Automotive Components since 1963

ALTERNATORS & STARTERS

DC-MOTORS & DYNASTARTERS

2011/2012

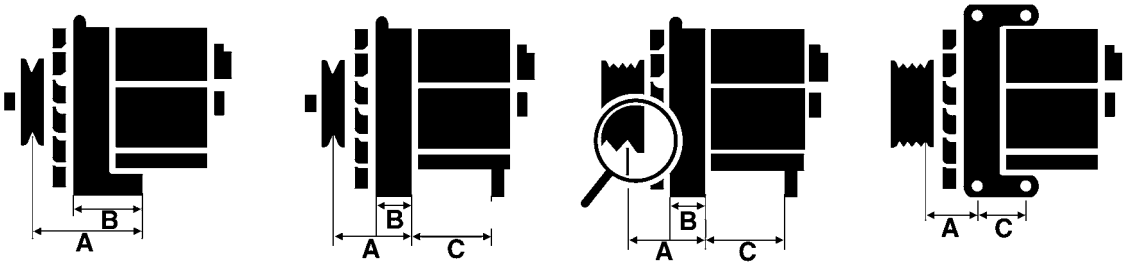
ALTERNATORS
STARTERS

DC MOTORS
DYNASTARTERS
GENERATORS

Edition
2011/2012

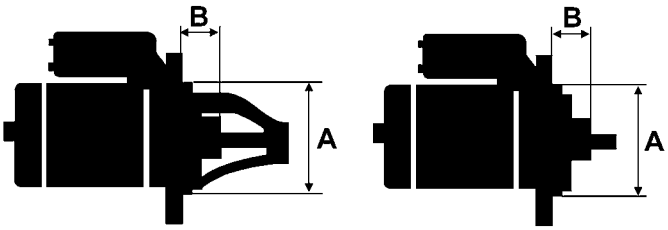
ISO 9001
BUREAU VERITAS
Certification

A: Pulley distance, B: Width of holder arm, C: Mounting bracket distance

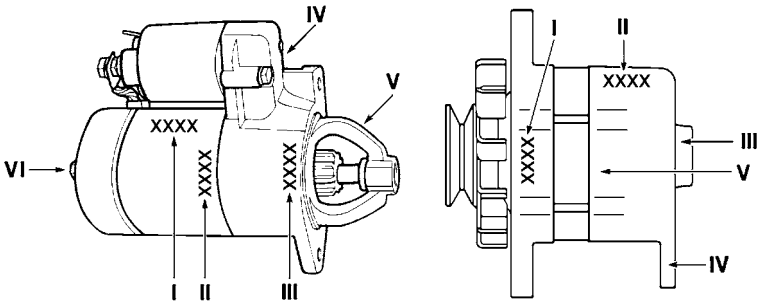


Remarks: Serpentine pulley

A: Mounting flange, B: Drive distance



Threaded fixing holes



O.E.M.	STARTER MOTORS		ALTERNATORS	
	Pos.	Example	Pos.	Example
Bosch (Bo)	II	0001 234 123	V	0120 489 789
Delco Remy (DR)	II	(3471) 152	I	(3472) 042
Denso (De)	I	028000-1971	II	021000-0327
Ducellier (Du)	II	6236, 534046	III	7586, 516023
Femsa (Fe)	II	MTA 12-40	III/IV/V	ALP 12-17
Hitachi (Hi)	III	S114-173B	I	LT 135-13
Iskra (Is)	II	AZE 3512-12V	V	AAK 1105
Lucas (Lu)	II	25061	II/III	23779
Magneti Marelli (MM)	IV/V	MT 68 AA, 63221403	II/III	AA125-14V-45A
Magneton (Mt)	II	02 8946.08	II	443 113 456
Mando Melroe (Md)			V	AB170035
Mitsubishi (Mi)	III/IV	MEA 12-1, M03T 25781	II/III	AQ 2240 K1
Motorola (Mo)			II/III	9AR 2518 F
Paris Rhone (PR)	II	D 11 E 176	II/III	A 13 N 104
SEV (SE)			II/III	34810, 712 71302
Valeo (Va)	II	433257 KO	V/III	A 13 N 38
Visteon (Vi)	I	20-100-01010		

TERMINAL CHART	Field / Rotor	Ground	Charging Lamp	Ignition	Point Central	Tacho	CPU Control	Battery Sense	Battery	Dummy
Bosch	DF	D-	D+/61/L	15		W	DFM/FR	S	B+	
Butec	F	-	D+						B+	
Delco (remy)	F	GRD	D+/L/1	I/IG		P/R/W		M/S/2	B+	
Denso	F	E-	L	IG/R	N	P	FR/C/M	S	B/A	D
Ducellier	EXC	-/B-	D+			W			B+	
Elmot	67	31	15			W			B+	
Ford/Visteon	DF/F/FLD	D-/-VE	D+/IND/I			W/STA/S			B+/Bat	
Hitachi	F	E	L	IG/R	N	P	FR/G	S	B/A	D
Iskra	DF	D-	D+			W			B+	
Lada	67	31	15						B+/30	
Lucas	F	-	D+			STA		S	B+	
Magneton	M	-	R						B+	
Mando Melroe	F	E	L/I	IG/R	N	P		S	B/A	D
Magneti Marelli	67	31	15		C	W	FR/SIG		B+/30	
Mitsubishi	F	E	L	IG/R	N	P	FR/G/D	S	B/A	D
Motorola	EXC	-/B-	D+			W			B+	
Sev	DF	-/B-	61+			W			B+	
Valeo	EXC	-	L/D+	+		W			B+	

ABBREVIATIONS:

Assort.=Assortment, **ACR**=Anti-clockwise rotation, **AC**=Air condition, **Amp.**=Ampere, **AT**=Automatic transmission, **BS**=Battery sense **Cat**=Catalyzer, **Chas.**=Chassis, **CR**=Clockwise rotation, **Cyl.**=Cylinder, **D.**=Diameter, **D**=Insulated, **DD**=Direct drive, **DF**=DF plug, **EF**=External fan, **Eng.**=Engine, **Eur.**=European application, **GR**=Gear reduction, **H.**=Height, **HD**=Heavy duty, **HP**=Horsepower, **I.D.**=Inner diameter, **IF**=Internal fan, **IR**=Internal regulator, **K**=Test lamp, **kW.**=Kilowatt, **L.**=Length, **LHD**=Left hand drive, **L.L.**=Lead lenght, **LRC**=Load responce control, **M**=Minimum supply, **O.D.**=Outer diameter, **PS**=Power steering, **RHD**=Right hand drive, **RPM**=Rounds per minute,
SP/FW=Serpentine/Free-wheel, **Th.**=Thickness, **V.**=Volt, **VP**=Vacuum pump, **w/**=with, **w/o**=without, **W.**=Width, **W**= RPM connection
( )=Vehicle type, **[ ].**=Engine type
▲=Can be replaced if pulley is changed, ★=These units not accepted for surcharge, **A11**=W/o Choke, **A13**=Cold climate, **A14**=W/ computer, **A15**=DK,IS,N,S,SF, **A16**=CH,DK,N,S, **A17**=For cooling-water heating, **A18**=Direct automatic transmission, **A19**=W/ electrical heating sistem, **A20**=Additionally mounted, **A21**=W/ glowplug heating, **A22**=Heated windscreen, **A23**=Heated windscreen + Air condition, **A24**=Tiptronic, **A25**=W/ start / stop, **A26**=Charging lamp, **A27**=Connection L, **A28**=Connection L + Ign., **A29**=Specially sealed, **A30**=Volt-meter, **A31**=W/ heat cap, **A32**=Automatic Transmission and Cold Climate, **A33**=Taxi, **A34**=Manual and automatic Transmission, **A35**=Water cooled, **A36**=W/ bendixhousing, **A37**=W/o bendixhousing.

Care is taken to ensure the accuracy of descriptions and applications of each item, but CARGO assumes no responsibility for possible errors.
O.E.M. names and numbers are used for reference purposes only.
Printed in Germany. Copyright © 2011 Holger Christiansen A/S, A Bosch Group Company

ISO 9001
BUREAU VERITAS
Certification

Content

REPLACEMENT FOR	PAGE

ALTERNATORS

Bosch 6
Butec 46
Cav 48
Chrysler 50
Denso 56
Ducellier 77
Elmot 80
Femsa 81
Ford 83
Hitachi 97
Iskra 109
Lada 127
Leece-neville 128
Lucas 129
Magneti Marelli 139
Magneton (pal/skoda) 149
Mitsubishi 154
Motorola 173
Motorola Usa 181
Nikko 184
Poong Sung 185
Prestolite 186
Remy (delco) 199
Romania (e/p) 220
Sawafuji 221
Sev 222
United Technologies 224
Valeo 225
Visteon 257

MISCELLANEOUS 258
GENERATORS 261

REPLACEMENT FOR	PAGE

STARTERS

Bosch 264
Briggs & Stratton 301
Butec 302
Cav 306
Chrysler 310
Denso 314
Ducellier 337
Elmot 339
Femsa 343
Ford 345
Hitachi 355
Iskra 366
Lada 381
Leece-neville 382
Lucas 383
Magneti Marelli 393
Magneton (pal/skoda) 402
Mitsuba 410
Mitsubishi 414
Motorola 431
Nikko 432
Poong Sung 436
Prestolite 437
Remy (delco) 447
Romania (e/p) 468
Sawafuji 469
Sjce 470
Tecumseh 471
United Technologies 472
Valeo 477
Visteon 491

MISCELLANEOUS 493
DC MOTORS 494
DYNASTARTERS 498
TILT / TRIM MOTORS 499

APPLICATION LISTS 501

CROSS REFERENCE LIST 1085

INDEX 1273

All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

ALTERNATORS

GENERATORS

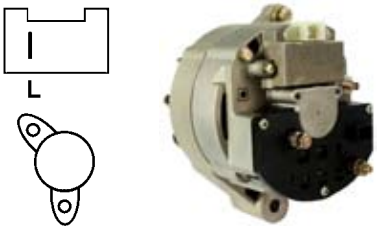
Edition
2011/2012

ISO 9001
BUREAU VERITAS
Certification

110043 Alternator

Servicing: Scania, Renault V.I., Pegaso, Hanomag

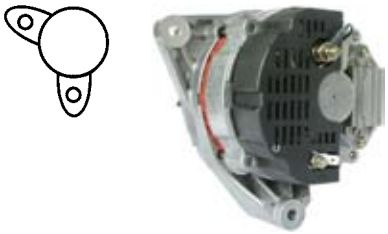
28 **V.**, 45 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110048 Alternator

Servicing: Volvo Penta, Renault, Farymann

14 **V.**, 35 **Amp.**, **B.** 51.00, **B+** M6, **Fan** EF, Insulated return, **Pulley** w/o



110077 Alternator

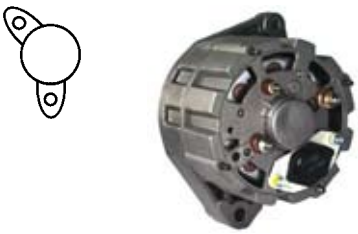
Servicing: Opel, Citroen, Peugeot, Vauxhall, Case, Fendt, Goldoni, Deutz-Fahr

14 **V.**, 50 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110105 Alternator

Servicing: John Deere

14 **V.**, 55 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M5, **Fan** EF, **Grooves** 1



110112 Alternator

Servicing: Volvo, Volvo Penta

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

110113 Alternator

Servicing: Mercedes-Benz

28 **V.**, 27 **Amp.**, **B.** 80.00, **B+** M6, **Fan** EF, **Pulley** w/o

110116 Alternator

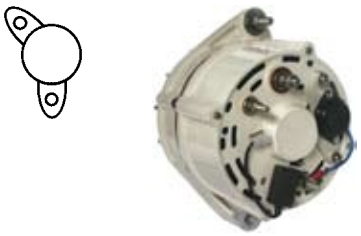
Servicing: MAN, Renault, DAF, Ford

28 **V.**, 35 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

110117 Alternator

Servicing: Iveco, Steyr, Magirus-Deutz

28 **V.**, 40 **Amp.**, **B.** 56.00, **B+** M6, **Fan** EF, **Pulley** w/o



110127 Alternator

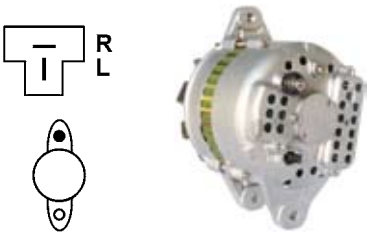
Servicing: Volvo Penta, Farymann

14 **V.**, 70 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

110178 Alternator

Servicing: Case, Ford, Austin, Land Rover, Triumph, MG, Morris, Talbot, Vauxhall, Bedford, New Holland, Massey Ferguson, Plymouth

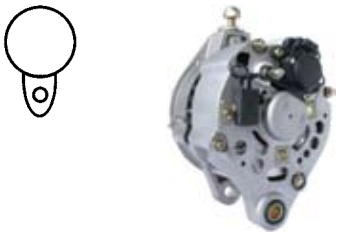
14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 87.00, **B+** 9.40, **Fan** EF, **Pulley** w/o



110318 Alternator

Servicing: Mitsubishi, Mazda, Dodge, Plymouth

14 **V.**, 50 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 55.00, **B+** M5, **Fan** EF, **Grooves** 1



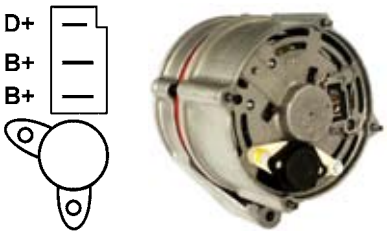
110348 Alternator

Servicing: Lada

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 20.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

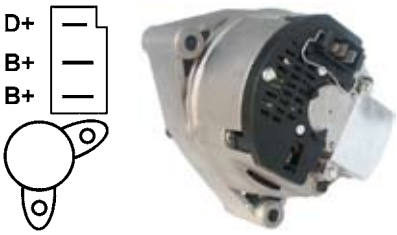


110357 Alternator

Servicing: Audi, VW, Alfa Romeo, American Motors

14 **V.**, 55 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

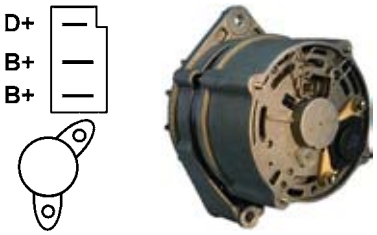
Fan: Cargo 133875.



110358 Alternator

Servicing: Mercedes-Benz, Seat

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 1



110360 Alternator

Servicing: Audi, VW, Deutz-Fahr

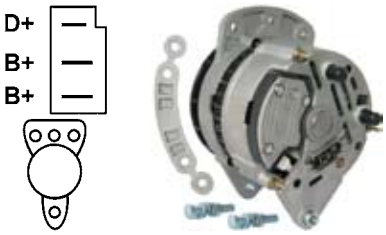
14 **V.**, 45 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

110371 Alternator

Servicing: Carrier Transicold, Kubota

14 **V.**, 65 **Amp.**, **B.** 27.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

w/ Mounting Kit.



110497 Alternator

Servicing: Austin-Healey

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 11.00, **C.** 84.00, **B+** 9.40, **Terminal** W, **Fan** EF, **Grooves** 1

w/ Mounting Bearing Bracket for left and right engine side.

110612 Alternator

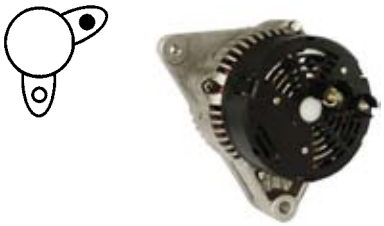
Servicing: Fiat, Lancia, Zastava, Bertone

14 **V.**, 43 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** EF, **Grooves** 1

110618 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 50 **Amp.**, **A.** 95.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 1



110619 Alternator

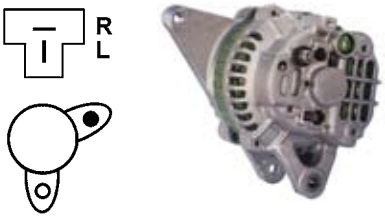
Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 95.00, **B.** 57.00, **B+** M8, **Fan** IF, **Grooves** 1

110641 Alternator

Servicing: Case, Claas, Fendt, Goldoni, Deutz-Fahr, Kramer, Lamborghini, Liebherr, Linde, BPM, Bosch

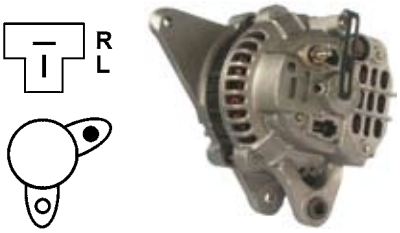
14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110658# Alternator

Servicing: Mitsubishi, Dodge, Hyundai, Plymouth

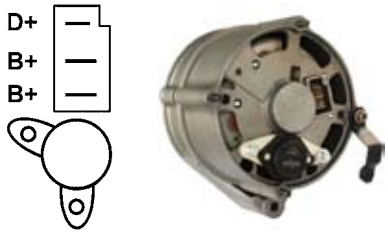
14 **V.**, 55 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 47.00, **B+** M5, **Fan** IF, **Grooves** 4



110668# Alternator

Servicing: Mitsubishi

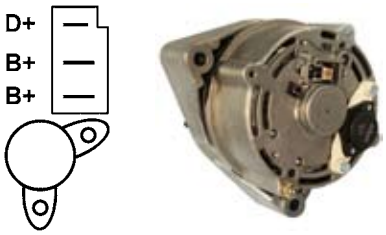
14 **V.**, 55 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 47.00, **B+** M5, **Fan** IF, **Grooves** 1



110726 Alternator

Servicing: Audi, VW, DAF

14 **V.**, 35 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o



110730 Alternator

Servicing: Mercedes-Benz

14 **V.**, 35 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 1

110735 Alternator

Servicing: Mercedes-Benz, Audi, Lamborghini

14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 2

Regulator: Cargo 130675.

110743 Alternator

Servicing: Citroen

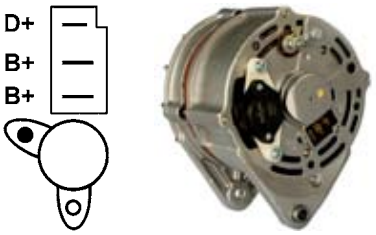
14 **V.**, 30 **Amp.**, **A.** 61.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130679.

110751 Alternator

Servicing: Mercedes-Benz

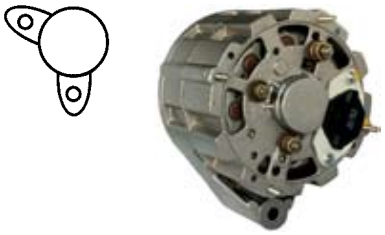
14 **V.**, 35 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



110759 Alternator

Servicing: Ford, Austin, Mercury

14 **V.**, 35 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 79.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



110761 Alternator

Servicing: MAN, Deutz-Fahr

28 **V.**, 35 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

Fan: Cargo 133875.

110763# Alternator

Servicing: Audi, Vauxhall

14 **V.**, 55 **Amp.**, **B.** 56.00, **Terminal** W, **Fan** w/o, **Pulley** w/o

110766 Alternator

Servicing: Iveco, Mercedes-Benz, KHD, Magirus-Deutz, Case, Deutz-Fahr, Liebherr, Atlas Copco

28 **V.**, 27 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

110767 Alternator

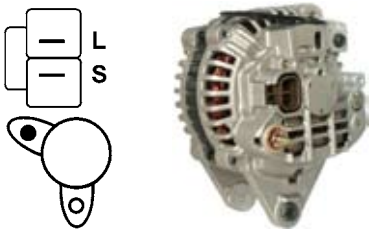
Servicing: Audi, VW

14 **V.**, 45 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** 9.40, **Terminal** W, **Fan** EF, **Grooves** 1

110801 Alternator

Servicing: International, Fiat-Allis, Cummins, Caterpillar, Atlas Copco, Case

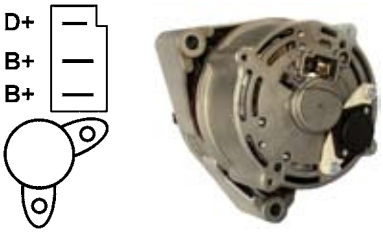
28 **V.**, 45 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** 1/4" UNF, **Terminal** W, **Fan** EF, **Pulley** w/o



110803 Alternator

Servicing: Mitsubishi, Hyundai, Kia, Dodge

14 **V.**, 90 **Amp.**, **A.** 24.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



110875 Alternator

Servicing: Mercedes-Benz, Zetor, Fiat, Lancia, Ferrari

14 **V.**, 65 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110876 Alternator

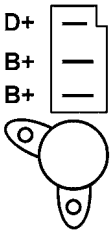
Servicing: BMW

14 **V.**, 65 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110877 Alternator

Servicing: BMW

14 **V.**, 65 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1



110880 Alternator

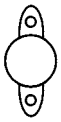
Servicing: Alfa Romeo

14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** 9.4, **Fan** EF, **Grooves** 1

110881 Alternator

Servicing: Volvo, Fendt, Deutz-Fahr, Marshall, Kramer

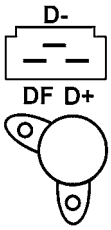
14 **V.**, 55 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110882 Alternator

Servicing: Fiat, Iveco, Alfa Romeo, Lamborghini, Same

14 **V.**, 45 **Amp.**, **B.** 16.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o

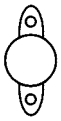


110887 Alternator

Servicing: Alfa Romeo, Renault

14 **V.**, 45 **Amp.**, **A.** 51.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130675.



110890 Alternator

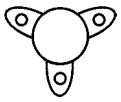
Servicing: Alfa Romeo, Iveco, Fiat, Same, Lamborghini

14 **V.**, 55 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o

110891 Alternator

Servicing: Ford, Land Rover, MG

14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6



110895 Alternator

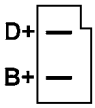
Servicing: Mercedes-Benz, MAN, DAF, K§ssbohrer, Ssangyong

28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

110896 Alternator

Servicing: Mercedes-Benz, VW

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



110899 Alternator

Servicing: Fiat, Volvo, DAF, Agrifull

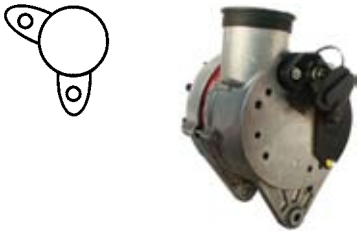
14 **V.**, 33 **Amp.**, **A.** 48.00, **B.** 24.00, **C.** 74.00, **B+** Plug, **Fan** EF, **Grooves** 1

Regulator: Cargo 130675.

110902 Alternator

Servicing: VW

14 **V.**, 45 **Amp.**, **A.** 99.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



110904 Alternator

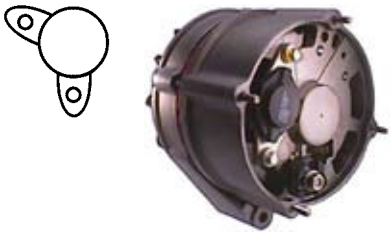
Servicing: BMW

14 **V.**, 90 **Amp.**, **A.** 45.00, **B.** 16.00, **C.** 80.00, **B+** M8, **Fan** EF, **Grooves** 1

110906 Alternator

Servicing: Mercedes-Benz

28 **V.**, 30 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



110911 Alternator

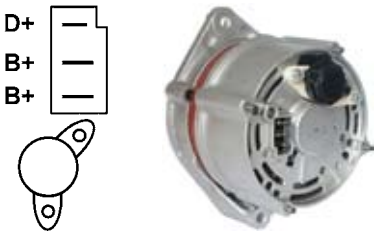
Servicing: Audi, VW, Saab, Peugeot

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110912 Alternator

Servicing: Fiat, Lancia, Seat, Ferrari, Fiat-Allis

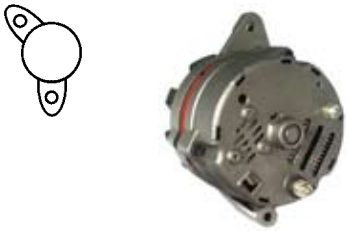
14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 16.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



110913 Alternator

Servicing: Audi, VW

14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o



110914 Alternator

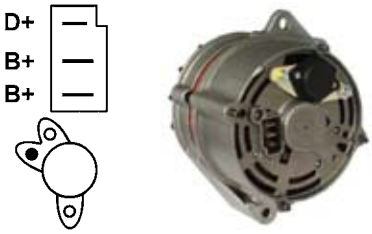
Servicing: Opel, Vauxhall

14 **V.**, 45 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110916 Alternator

Servicing: Citroen, Peugeot, Talbot

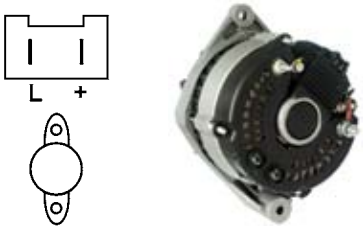
14 **V.**, 40 **Amp.**, **A.** 59.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



110919 Alternator

Servicing: Audi, VW

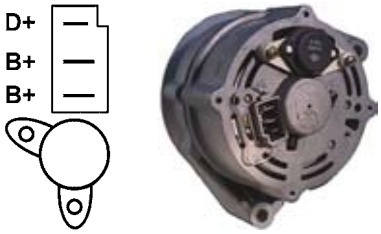
14 **V.**, 70 **Amp.**, **A.** 97.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



110920 Alternator

Servicing: Renault

14 **V.**, 50 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M5, **Fan** EF, **Grooves** 1



110923 Alternator

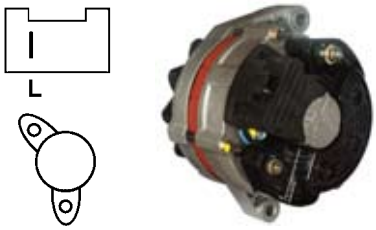
Servicing: Mercedes-Benz

14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6

110925 Alternator

Servicing: Opel, Vauxhall, Saab

14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



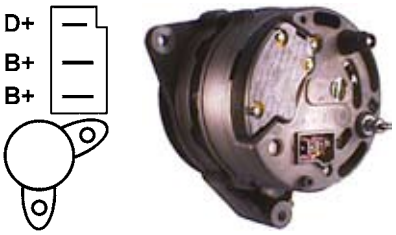
110926# Alternator

Servicing: Talbot

14 **V.**, 50 **Amp.**, **A.** 72.00, **B.** 36.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

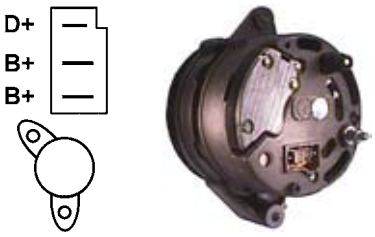
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110971 Alternator

Servicing: Opel, Vauxhall

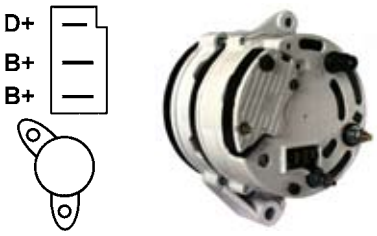
14 **V.**, 65 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



110972 Alternator

Servicing: Opel, Vauxhall

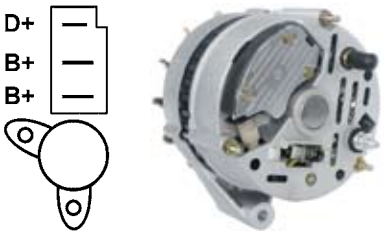
14 **V.**, 65 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



110974 Alternator

Servicing: Opel, Vauxhall, Bedford

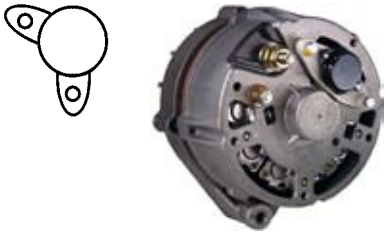
14 **V.**, 60 **Amp.**, **A.** 86.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 1



110975 Alternator

Servicing: VW, Audi

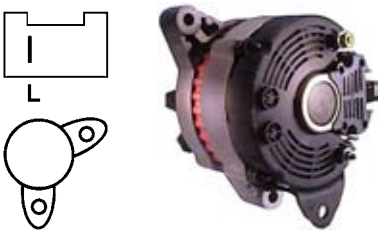
14 **V.**, 65 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110990 Alternator

Servicing: Audi, VW, Porsche

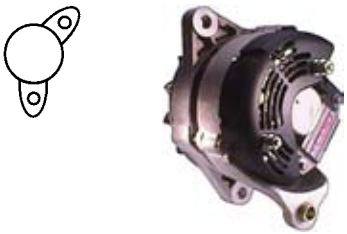
14 **V.**, 90 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



110993 Alternator

Servicing: Citroen, Peugeot

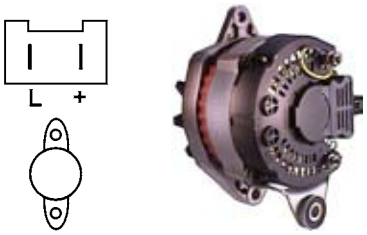
14 **V.**, 50 **Amp.**, **A.** 72.00, **B.** 36.00, **C.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111035 Alternator

Servicing: Fiat, Lancia, Zastava, Autobianchi, Innocenti, Case, Audi, VW

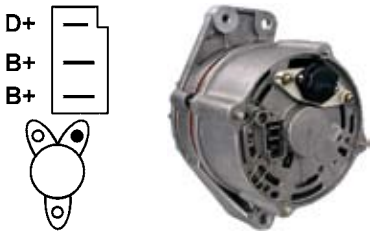
14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 22.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111072 Alternator

Servicing: Renault, VW

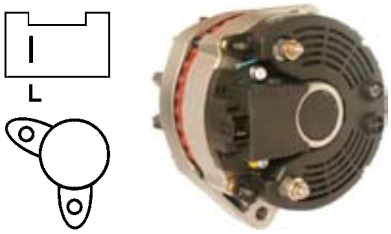
14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 1



111074 Alternator

Servicing: VW

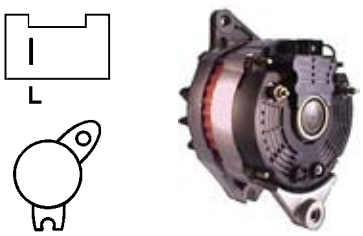
14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



111075 Alternator

Servicing: Citroen, Peugeot, Talbot, Vauxhall

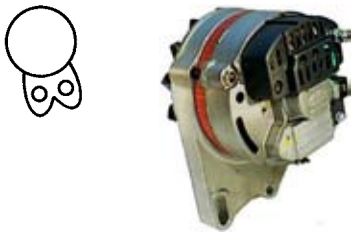
14 **V.**, 55 **Amp.**, **A.** 60.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



111076 Alternator

Servicing: Citroen, Peugeot, Talbot, Opel

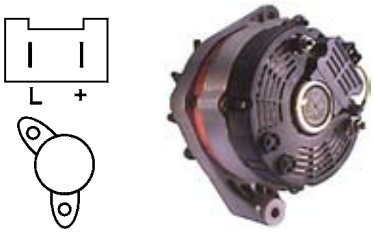
14 **V.**, 50 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4



111078 Alternator

Servicing: Fiat, Seat, Lancia, Autobianchi, Zastava

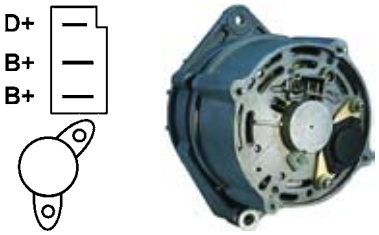
14 **V.**, 45 **Amp.**, **A.** 53.00, **B.** 22.00, **B+** M6, **Fan** EF, **Grooves** 1



111082 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111083 Alternator

Servicing: Audi, VW, Ford

14 **V.**, 70 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

111084# Alternator

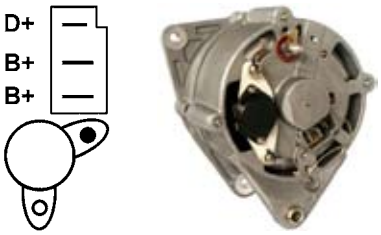
Servicing: Volvo

14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 71.00, **B+** M6, **Fan** EF, **Grooves** 2

111085 Alternator

Servicing: Volvo

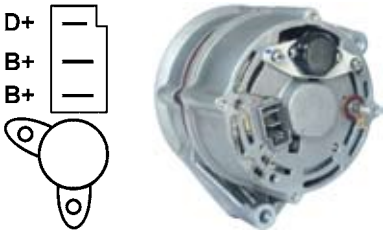
14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 71.00, **B+** M6, **Fan** EF, **Grooves** 2



111086 Alternator

Servicing: Ford, Austin, Rover, MG, Mercury

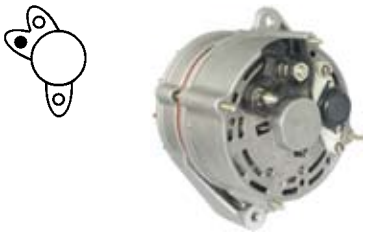
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Fan** IF, **Grooves** 1



111093 Alternator

Servicing: Mercedes-Benz

14 **V.**, 70 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6



111094 Alternator

Servicing: Audi, VW

14 **V.**, 65 **Amp.**, **A.** 107.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

111095 Alternator

Servicing: VW

14 **V.**, 65 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

111096 Alternator

Servicing: VW

14 **V.**, 55 **Amp.**, **B+** M6, **Fan** w/o, **Pulley** w/o

111138 Alternator

Servicing: Fiat, Seat, Lancia

14 **V.**, 45 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1

111139 Alternator

Servicing: Audi, VW, Porsche

14 **V.**, 75 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1

111141 Alternator

Servicing: Mercedes-Benz, MAN

14 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

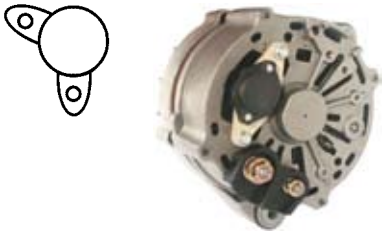
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

111146 Alternator

Servicing: MAN, DAF, Ford

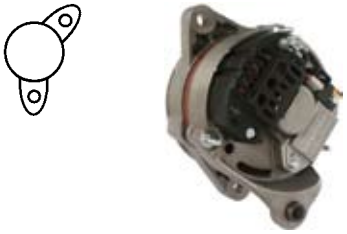
28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



111147 Alternator

Servicing: BMW

14 **V.**, 80 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



111148 Alternator

Servicing: Fiat, Lancia, Zastava, Autobianchi

14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** w/o, **Grooves** 1

111149 Alternator

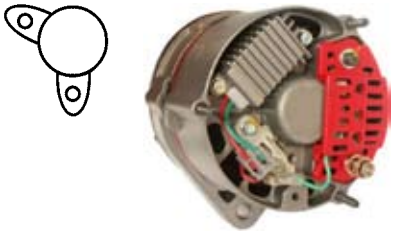
Servicing: Mercedes-Benz

14 **V.**, 80 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1

111152 Alternator

Servicing: VW

14 **V.**, 45 **Amp.**, **A.** 71.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111153 Alternator

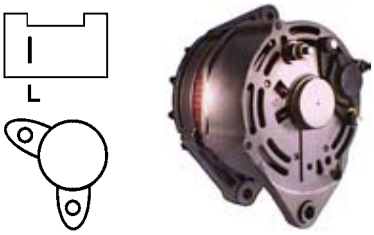
Servicing: Alfa Romeo

14 **V.**, 55 **Amp.**, **A.** 52.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

111154 Alternator

Servicing: Mercedes-Benz, Audi, VW, Seat

14 **V.**, 65 **Amp.**, **A.** 98.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111155 Alternator

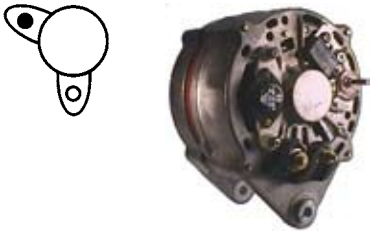
Servicing: Peugeot, Talbot

14 **V.**, 50 **Amp.**, **A.** 65.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

111156 Alternator

Servicing: Peugeot, Talbot

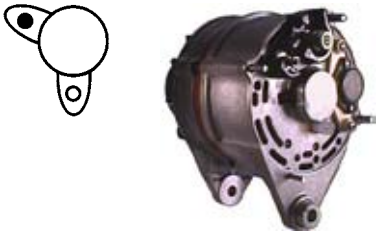
14 **V.**, 70 **Amp.**, **A.** 64.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111157 Alternator

Servicing: Ford, Jaguar, Merkur

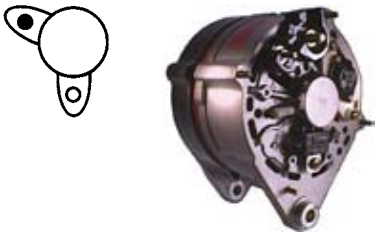
14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 82.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



111160 Alternator

Servicing: VW, Seat

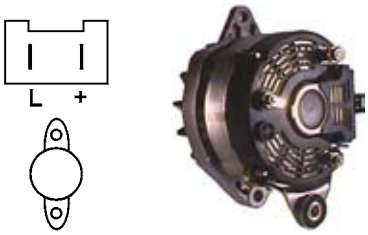
14 **V.**, 65 **Amp.**, **A.** 64.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111161 Alternator

Servicing: BMW, VW, Audi

14 **V.**, 90 **Amp.**, **A.** 65.00, **B.** 15.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 1



111163 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111164 Alternator

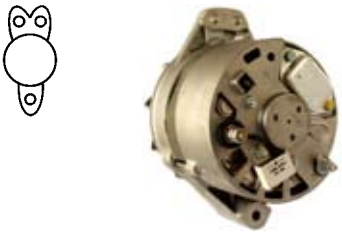
Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111166 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford, Albin

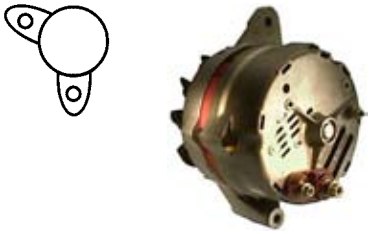
14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111168 Alternator

Servicing: Opel, Vauxhall, Ferrari

14 **V.**, 55 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111169 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

111170 Alternator

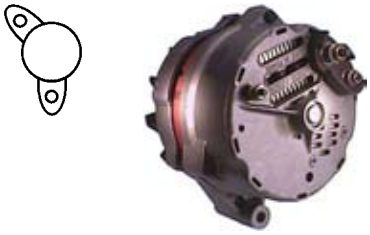
Servicing: Opel, Vauxhall

14 **V.**, 65 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1

111174 Alternator

Servicing: VW

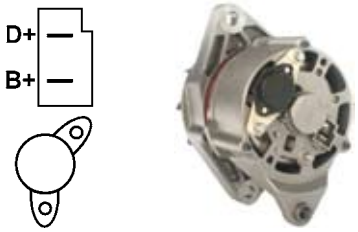
14 **V.**, 45 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



111178 Alternator

Servicing: Opel, Land Rover, Vauxhall, Bedford

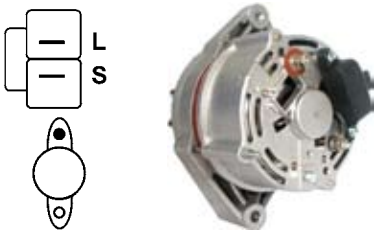
14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111180 Alternator

Servicing: Fiat, Zastava, Lamborghini, Same, Fiat-Allis

14 **V.**, 33 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 74.00, **B+** Plug, **Fan** EF, **Grooves** 1



111216 Alternator

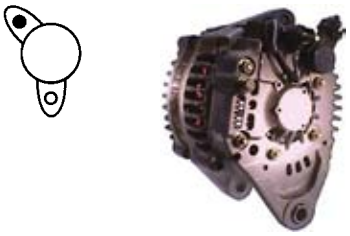
Servicing: Thermo King

14 **V.**, 37 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

111261 Alternator

Servicing: Caterpillar

28 **V.**, 50 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** 7/16" UNC, **Fan** EF, **Pulley** w/o



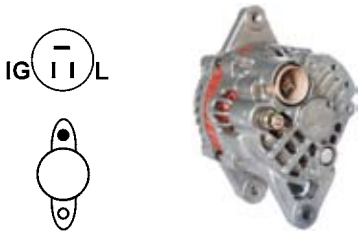
111268 Alternator

Servicing: Nissan, Infiniti

14 **V.**, 80 **Amp.**, **A.** 39.00, **B.** 26.00, **C.** 80.00, **B+** M5, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

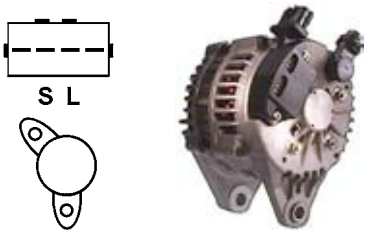
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111279 Alternator

Servicing: Suzuki, Chevrolet, GEO, Pontiac

14 **V.**, 50 **Amp.**, **A.** 38.00, **B.** 20.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 4



111280 Alternator

Servicing: Nissan

14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 6

111287 Alternator

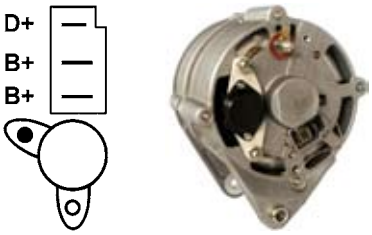
Servicing: VW

14 **V.**, 70 **Amp.**, **A.** 106.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1

111288 Alternator

Servicing: VW, Seat

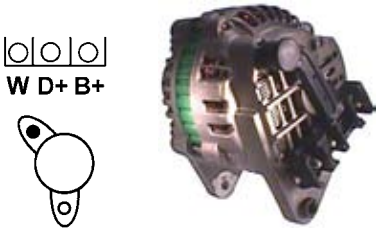
14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



111292 Alternator

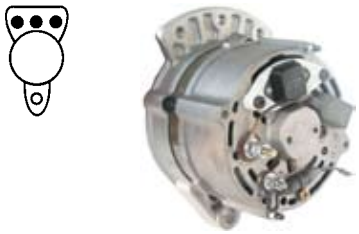
Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

111293 Alternator

Servicing: Ford

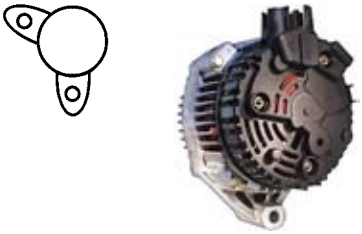
14 **V.**, 70 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 6



111298 Alternator

Servicing: Carrier Transicold

14 **V.**, 65 **Amp.**, **B.** 27.00, **B+** M6, **Fan** w/o, **Pulley** w/o



111318 Alternator

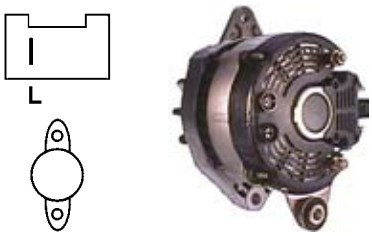
Servicing: Citroen, Peugeot, Fiat, Lancia, BMW

14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

111320# Alternator

Servicing: Saab, Mercedes-Benz

14 **V.**, 80 **Amp.**, **B.** 56.00, **B+** M8, **Fan** EF, **Pulley** w/o



111321 Alternator

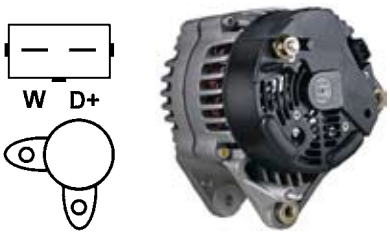
Servicing: Volvo

14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 6

111352 Alternator

Servicing: VW, Seat, Skoda

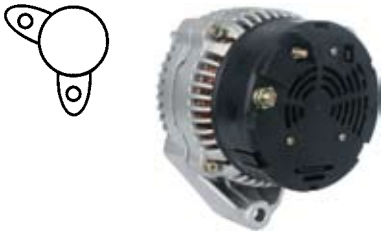
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 15.00, **C.** 60.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111353 Alternator

Servicing: VW, Seat, Ford, Audi, Skoda

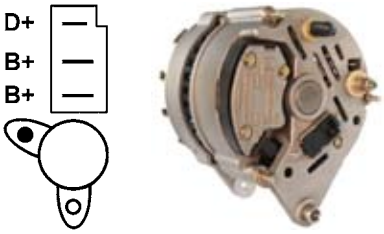
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



111354 Alternator

Servicing: Mercedes-Benz

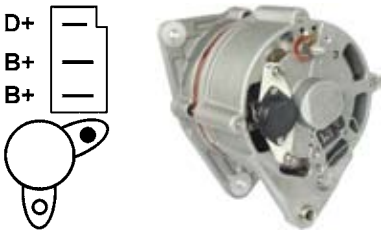
14 **V.**, 70 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111355 Alternator

Servicing: Austin, Rover, Nissan, MG, Massey Ferguson, New Holland, Dronningborg, Valtra, Universal

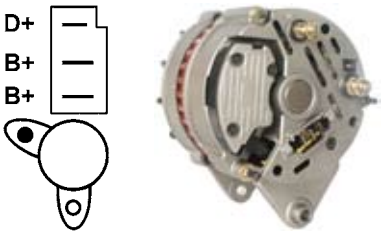
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 12.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111356 Alternator

Servicing: Ford

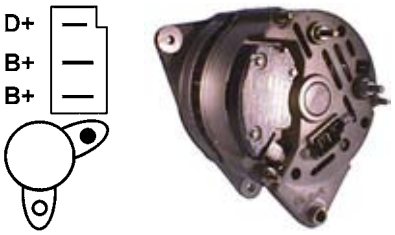
14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 11.00, **C.** 81.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 3



111362 Alternator

Servicing: Ford, Austin, Land Rover, MG, Valtra

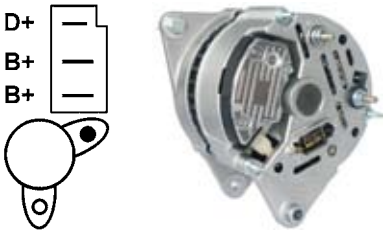
14 **V.**, 55 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



111364 Alternator

Servicing: Ford, Rover

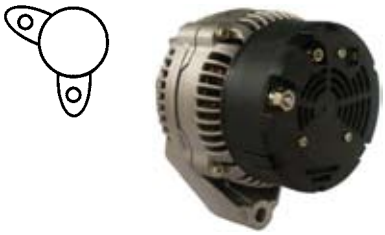
14 **V.**, 55 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111366 Alternator

Servicing: Land Rover, LDV International

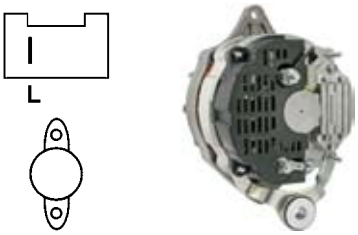
14 **V.**, 45 **Amp.**, **B.** 11.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111369 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111403 Alternator

Servicing: Volvo

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3

111416 Alternator

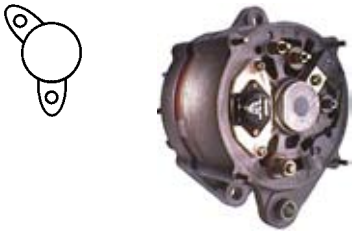
Servicing: Fiat, Citroen

14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5

111418 Alternator

Servicing: Iveco, Fiat, Alfa Romeo

14 **V.**, 55 **Amp.**, **A.** 49.00, **B.** 17.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



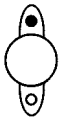
111419 Alternator

Servicing: Iveco, Fiat-Allis, Allis Chalmers, Benfra, Laverda

28 **V.**, 55 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 63.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111426 Alternator

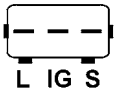
Servicing: Opel, Vauxhall, Isuzu

14 **V.**, 100 **Amp.**, **A.** 52.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

111427 Alternator

Servicing: Ford

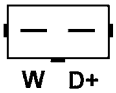
14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 6

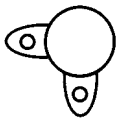


111468 Alternator

Servicing: Toyota

14 **V.**, 80 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5





111477 Alternator

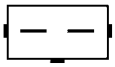
Servicing: VW, Seat, Ford, Skoda

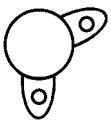
14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111478 Alternator

Servicing: Audi, VW

14 **V.**, 90 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6





111479 Alternator

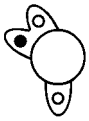
Servicing: VW, Seat

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111514 Alternator

Servicing: Opel, Saab, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 52.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



111539 Alternator

Servicing: Audi, VW

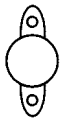
14 **V.**, 70 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

111629 Alternator

Servicing: Mercedes-Benz, MAN

28 **V.**, 120 **Amp.**, **A.** 56.00, **B.** 15.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

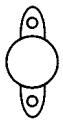
B- M8, Shaft 30mm Heavy Duty type 113589 180 Amp.



111631 Alternator

Servicing: Volvo

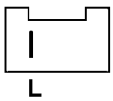
28 **V.**, 60 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF



111649 Alternator

Servicing: Claas, Eicher, Lamborghini, John Deere, Same

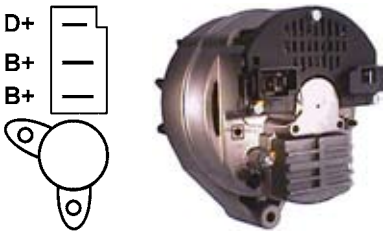
14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111651 Alternator

Servicing: Citroen, Peugeot, Fiat, VW

14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111652 Alternator

Servicing: Audi, VW

14 **V.**, 65 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

111653 Alternator

Servicing: Audi, VW

14 **V.**, 45 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** 9.7, **Fan** EF, **Grooves** 1

111656 Alternator

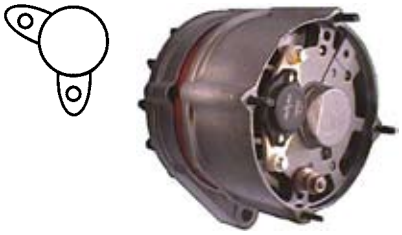
Servicing: Opel, Vauxhall, Bedford

14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

111662 Alternator

Servicing: Case, Ferrari, Goldoni, Agrifull, Lombardini, Arona

14 **V.**, 33 **Amp.**, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



111667 Alternator

Servicing: Alfa Romeo

14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

111668 Alternator

Servicing: Fiat, Lancia, Bertone

14 **V.**, 70 **Amp.**, **A.** 51.00, **B.** 24.00, **C.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

111669 Alternator

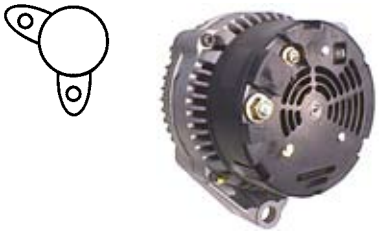
Servicing: Opel, Vauxhall, Bedford

14 **V.**, 55 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1

111670 Alternator

Servicing: VW

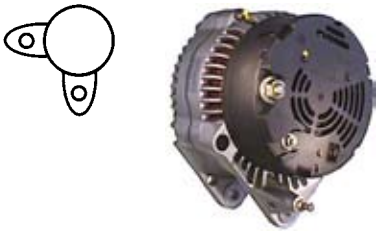
14 **V.**, 45 **Amp.**, **B.** 56.00, **B+** Plug, **Fan** w/o, **Pulley** w/o



111675 Alternator

Servicing: Saab

14 **V.**, 90 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111676 Alternator

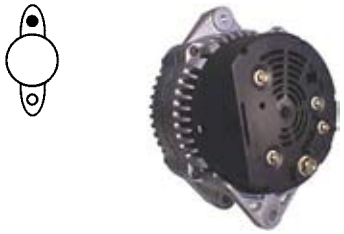
Servicing: Audi, VW, Skoda

14 **V.**, 90 **Amp.**, **A.** 41.00, **B.** 15.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111686 Alternator

Servicing: Alfa Romeo, Fiat, Lancia, Lamborghini, Laverda, Iveco

14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1



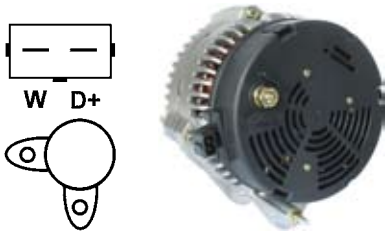
111732 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 120 **Amp.**, **A.** 50.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

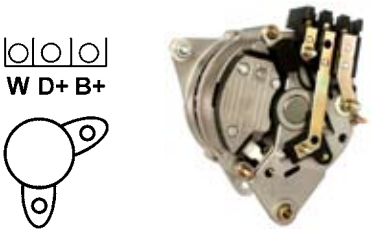
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111733 Alternator

Servicing: VW, Ford, Audi, Seat, GMC

14 **V.**, 120 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111741 Alternator

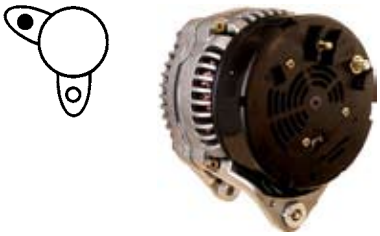
Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

111746 Alternator

Servicing: Volvo

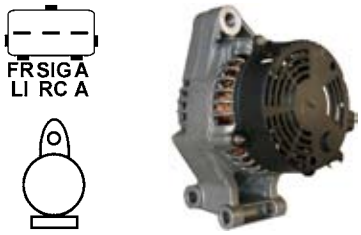
28 **V.**, 90 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



111772 Alternator

Servicing: Audi

14 **V.**, 120 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



111795 Alternator

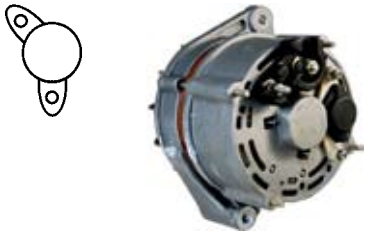
Servicing: Ford

14 **V.**, 80 **Amp.**, **A.** 13.00, **B.** 72.00, **C.** 53.00, **B+** M6, **Fan** IF, **Grooves** 6

111799 Alternator

Servicing: Saab

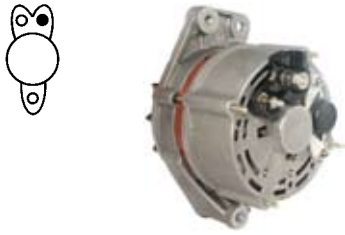
14 **V.**, 70 **Amp.**, **A.** 80.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5



111800 Alternator

Servicing: Opel, Vauxhall

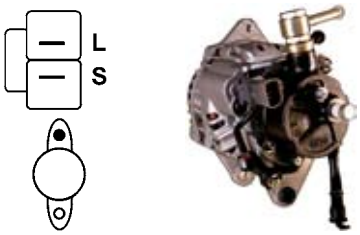
14 **V.**, 70 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111801 Alternator

Servicing: VW, Seat

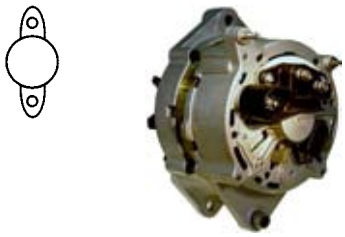
14 **V.**, 70 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111812 Alternator

Servicing: Nissan

14 **V.**, 90 **Amp.**, **A.** 60.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 2

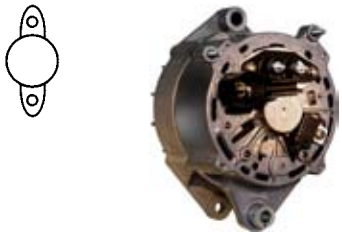


111813 Alternator

Servicing: Chrysler, Dodge, Plymouth

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** EF, **Grooves** 4

Regulator: Cargo 131280.

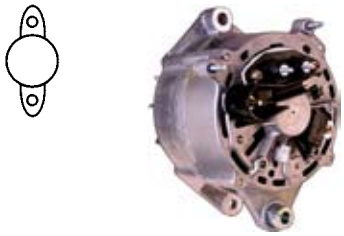


111814 Alternator

Servicing: Chrysler

14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** EF, **Grooves** 5

Regulator: Cargo 131280.

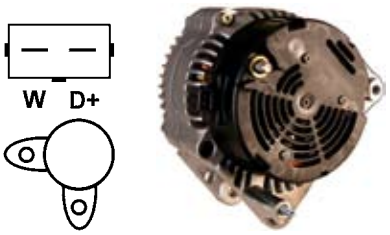


111815 Alternator

Servicing: Chrysler

14 **V.**, 120 **Amp.**, **A.** 32.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 5

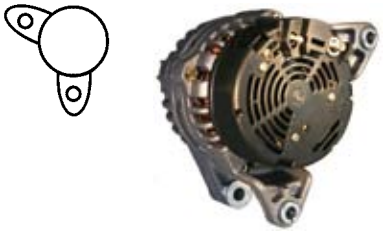
Regulator: Cargo 131280.



111820 Alternator

Servicing: Skoda, Audi, VW

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o



111824 Alternator

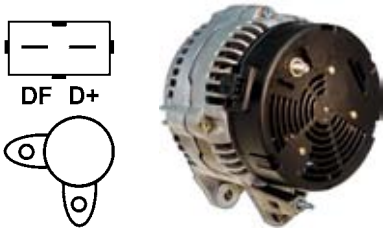
Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 53.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5

111826 Alternator

Servicing: Mercedes-Benz, Opel

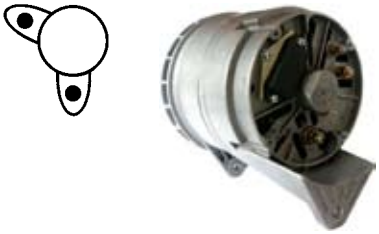
14 **V.**, 115 **Amp.**, **A.** 80.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111828 Alternator

Servicing: VW, Seat, Volvo, Ford

14 **V.**, 120 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

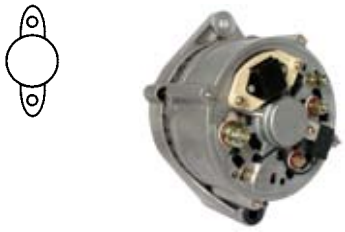


111833 Alternator

Servicing: Mercedes-Benz, Dr¸gm¸ller

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

B- 8mm, Shaft 30mm Heavy Duty type 113589 180 Amp.

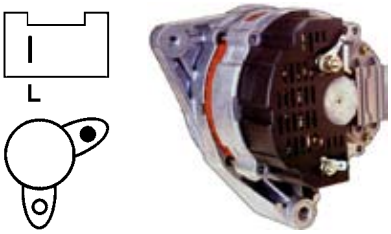


111834 Alternator

Servicing: Scania

28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

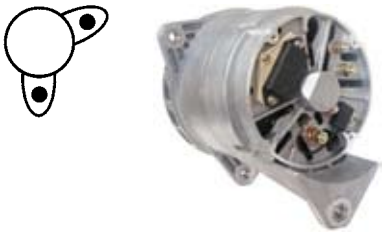
Heavy Duty type 112182 80 Amp.



111841 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 50 **Amp.**, **A.** 96.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111842 Alternator

Servicing: Mercedes-Benz, MAN, Neoplan, Ikarus

28 **V.**, 140 **Amp.**, **A.** 71.00, **B.** 15.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

B- M8, Shaft 30mm.

111843 Alternator

Servicing: Case

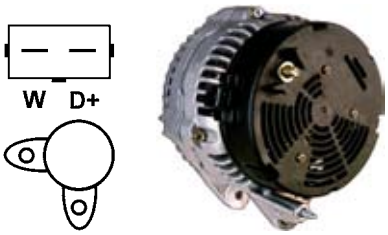
14 **V.**, 95 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** w/o, **Grooves** 6

B- M8

111850 Alternator

Servicing: Mercedes-Benz

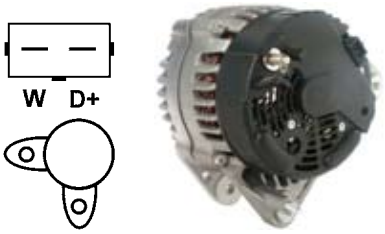
14 **V.**, 143 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111857 Alternator

Servicing: Audi, Skoda, VW

14 **V.**, 120 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



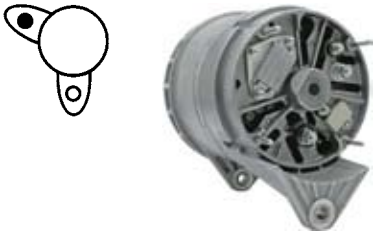
111858 Alternator

Servicing: VW, Seat

14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

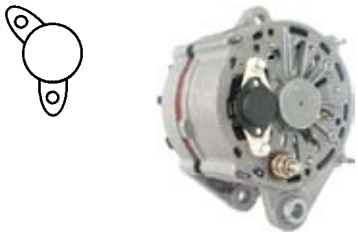
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111859 Alternator

Servicing: K§ssbohrer

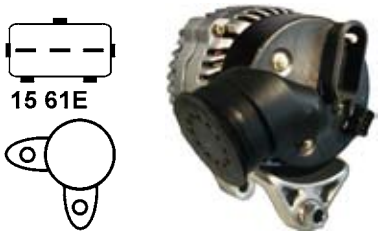
28 **V.**, 120 **Amp.**, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o *B- M8. Shaft 30mm*



111860 Alternator

Servicing: Fiat, Lancia

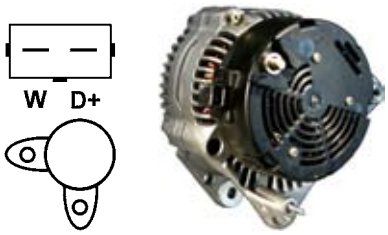
14 **V.**, 90 **Amp.**, **A.** 56.00, **B.** 17.00, **C.** 63.00, **B+** M8, **Fan** EF, **Grooves** 5



111873 Alternator

Servicing: BMW

14 **V.**, 80 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** IF, **Grooves** 6



111878 Alternator

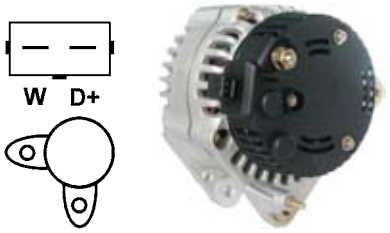
Servicing: Skoda, Audi, VW

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111883 Alternator

Servicing: Mercedes-Benz

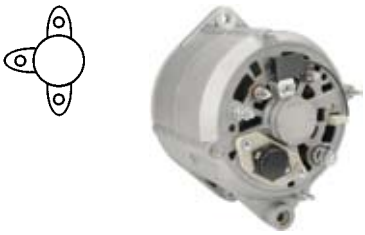
14 **V.**, 115 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111884 Alternator

Servicing: VW, Seat

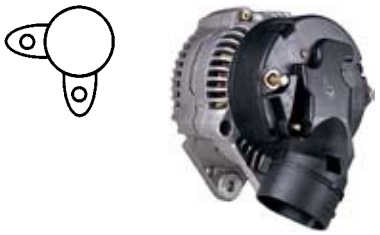
14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111886 Alternator

Servicing: Scania

28 **V.**, 65 **Amp.**, **B.** 23.00, **C.** 69.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



111887 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

111888 Alternator

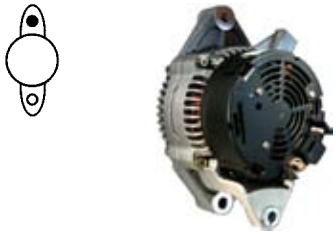
Servicing: Case

14 **V.**, 65 **Amp.**, **A.** 81.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 8

111890 Alternator

Servicing: Mercedes-Benz

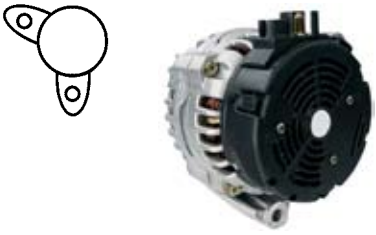
14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111891 Alternator

Servicing: Opel, Vauxhall

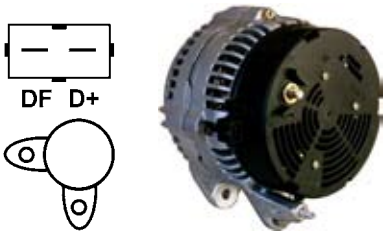
14 **V.**, 70 **Amp.**, **A.** 53.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 1



111893 Alternator

Servicing: Citroen, Peugeot, Fiat

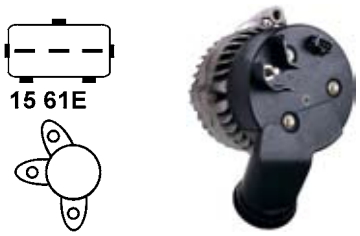
14 **V.**, 70 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 6



111894 Alternator

Servicing: Volvo

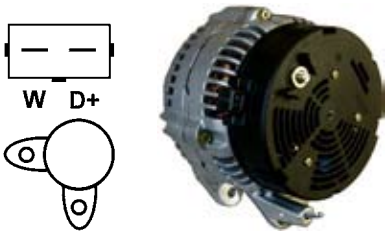
14 **V.**, 115 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6



111895 Alternator

Servicing: BMW

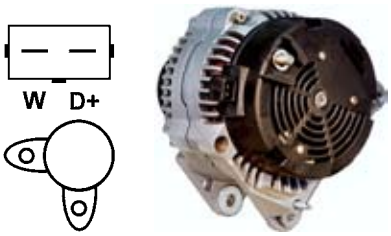
14 **V.**, 140 **Amp.**, **A.** 66.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 7



111898 Alternator

Servicing: VW

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111899 Alternator

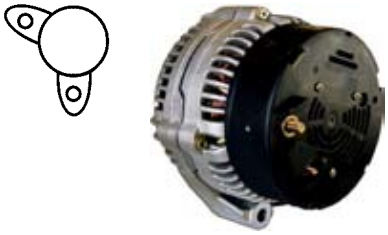
Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111901# Alternator

Servicing: BMW

14 **V.**, 140 **Amp.**, **A.** 65.00, **B.** 28.00, **B+** M8, **Fan** EF, **Grooves** 6



111902 Alternator

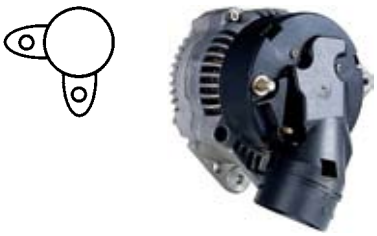
Servicing: Mercedes-Benz, VW

14 **V.**, 115 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

111903 Alternator

Servicing: Mercedes-Benz, VW

14 **V.**, 90 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111977# Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 28.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

111978 Alternator

Servicing: Claas, Fendt

14 **V.**, 120 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

111980 Alternator

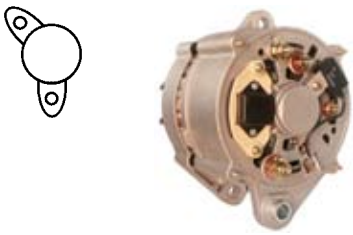
Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 1

111986# Alternator

Servicing: Opel, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 51.00, **B.** 33.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



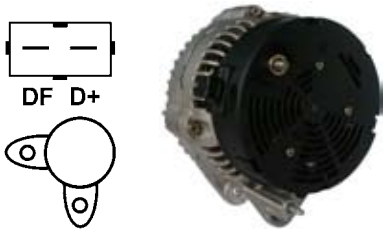
111987 Alternator

Servicing: Iveco

28 **V.**, 55 **Amp.**, **A.** 65.00, **B.** 17.00, **C.** 64.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

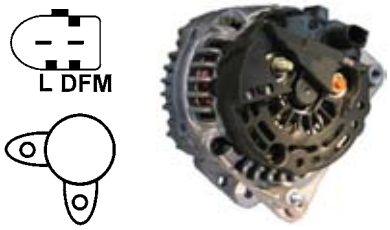
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111988 Alternator

Servicing: VW, Ford, Seat, Volvo

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



111989 Alternator

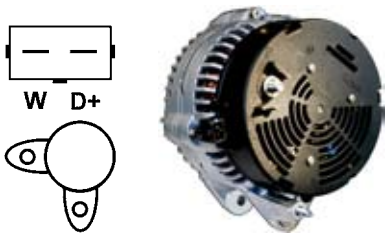
Servicing: VW, Audi, Skoda, Seat

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

111990 Alternator

Servicing: Opel, Vauxhall

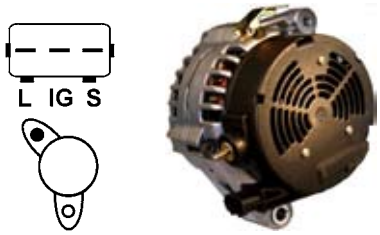
14 **V.**, 70 **Amp.**, **A.** 55.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



111991 Alternator

Servicing: VW

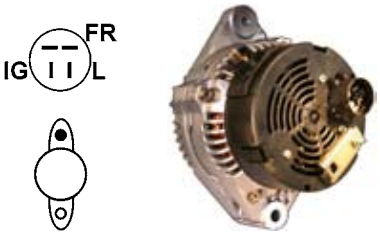
14 **V.**, 120 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 7



111992 Alternator

Servicing: Toyota

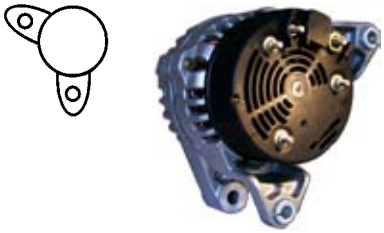
14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 53.00, **B+** M6, **Fan** IF, **Grooves** 1



111993 Alternator

Servicing: Honda, Nissan

14 **V.**, 75 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111997 Alternator

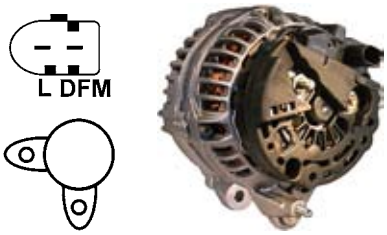
Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 51.00, **B.** 33.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

111999# Alternator

Servicing: Opel, Vauxhall

14 **V.**, 55 **Amp.**, **A.** 55.00, **B.** 34.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 5

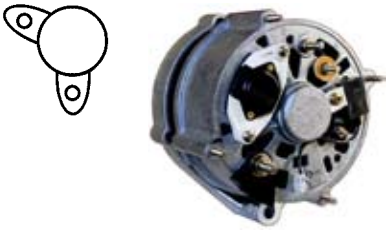


112002 Alternator

Servicing: Audi, VW, Ford, Seat, Skoda

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 15.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

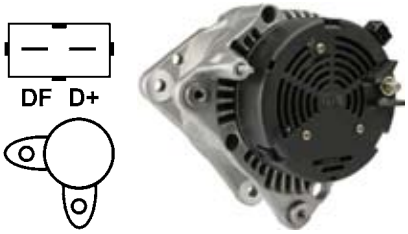
Free Wheel Pulley: Cargo 230293. Distance Ring Bosch: Cargo 139931, Distance Ring Hitachi: Cargo 133948



112038 Alternator

Servicing: Timberjack

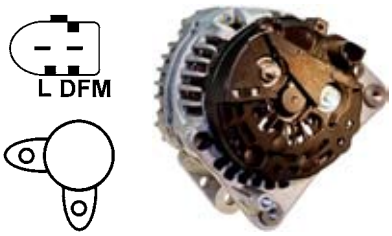
28 **V.**, 100 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



112042 Alternator

Servicing: VW

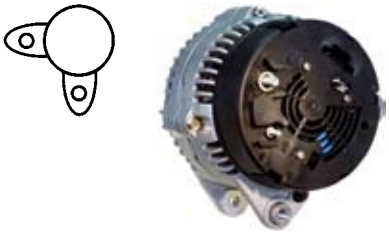
14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



112043 Alternator

Servicing: VW

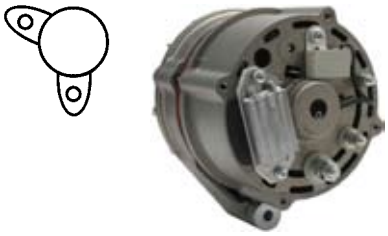
14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6



112045 Alternator

Servicing: Audi, VW

14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 5



112046 Alternator

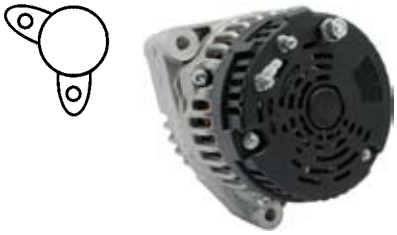
Servicing: Iveco, Deutz-Fahr

14 **V.**, 95 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

112056 Alternator

Servicing: Opel, Vauxhall

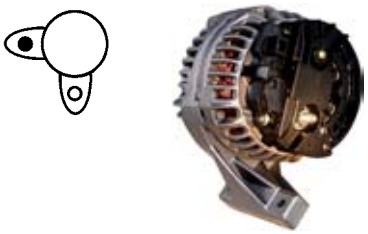
14 **V.**, 70 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112062 Alternator

Servicing: John Deere

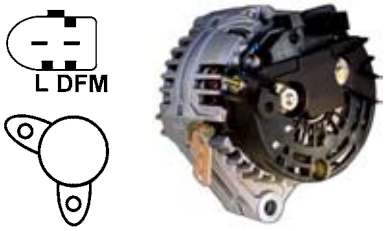
14 **V.**, 115 **Amp.**, **B.** 56.00, **B+** M8, **Fan** IF, **Pulley** w/o



112072 Alternator

Servicing: Volvo

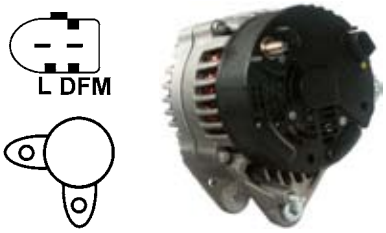
14 **V.**, 120 **Amp.**, **A.** 45.00, **B.** 20.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112073 Alternator

Servicing: Honda, Chrysler

14 **V.**, 80 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6



112075 Alternator

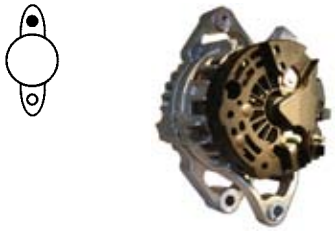
Servicing: VW, Audi, Skoda, Seat

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 6

112076 Alternator

Servicing: Iveco, Renault V.I., Scania, Citroen

28 **V.**, 80 **Amp.**, **A.** 53.00, **B.** 27.00, **C.** 72.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



112077 Alternator

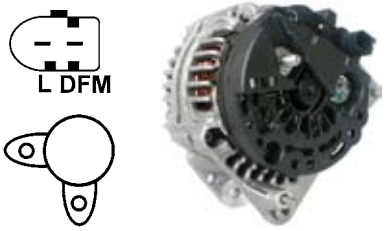
Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 53.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 1

112078 Alternator

Servicing: Volvo, Citroen

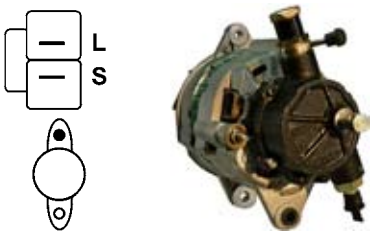
14 **V.**, 120 **Amp.**, **A.** 45.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112079 Alternator

Servicing: VW, Ford, Audi, Seat, Skoda

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Pulley** w/o



112086 Alternator

Servicing: Nissan, Ford, Audi

14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1

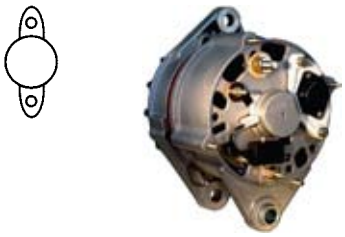
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112087 Alternator

Servicing: Nissan

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



112097 Alternator

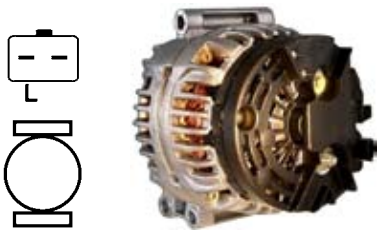
Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112098 Alternator

Servicing: Mercedes-Benz, Iveco, Case, Claas, Eicher, Zetor, Lamborghini, NSU

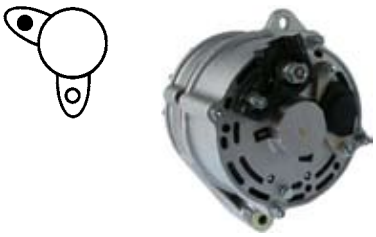
14 **V.**, 65 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112144 Alternator

Servicing: Renault, Nissan, Dacia

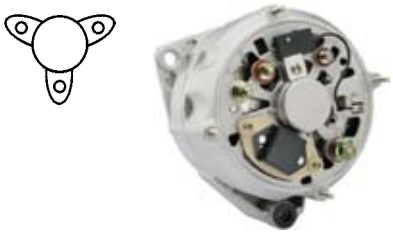
14 **V.**, 98 **Amp.**, **B.** 80.00, **C.** 41.00, **B+** M8, **Fan** IF, **Pulley** w/o



112149 Alternator

Servicing: Audi, VW, Seat

14 **V.**, 65 **Amp.**, **A.** 110.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



112159 Alternator

Servicing: Mercedes-Benz, MAN, DAF, Renault V.I.

28 **V.**, 80 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

112170 Alternator

Servicing: Case, Komatsu

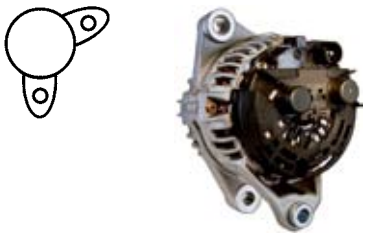
28 **V.**, 50 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2

Dust proof.

112189 Alternator

Servicing: Renault V.I.

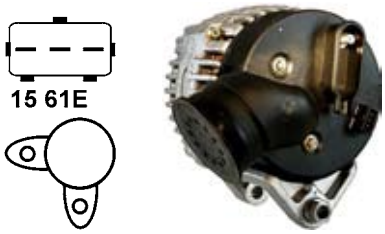
28 **V.**, 80 **Amp.**, **B.** 27.00, **C.** 76.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



112190 Alternator

Servicing: Fiat, Lancia

14 **V.**, 90 **Amp.**, **A.** 58.00, **B.** 25.00, **C.** 71.00, **B+** M8, **Fan** IF, **Grooves** 5



112193 Alternator

Servicing: BMW

14 **V.**, 120 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** IF, **Grooves** 6

112194 Alternator

Servicing: Mercedes-Benz, Ssangyong, Dodge

14 **V.**, 120 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

112195 Alternator

Servicing: Chrysler, Dodge

14 **V.**, 115 **Amp.**, **A.** 27.00, **B.** 14.00, **C.** 61.00, **B+** M6, **Fan** IF, **Grooves** 7

112196 Alternator

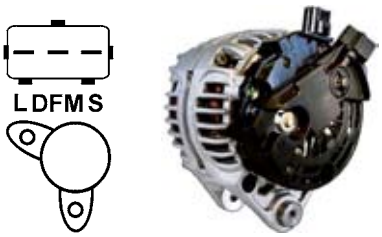
Servicing: Fendt

14 **V.**, 143 **Amp.**, **B.** 56.00, **B+** M8, **Fan** IF, **Pulley** w/o

112197 Alternator

Servicing: Mercedes-Benz

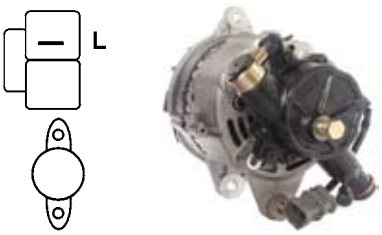
14 **V.**, 115 **Amp.**, **A.** 31.00, **B.** 70.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112198 Alternator

Servicing: Ford

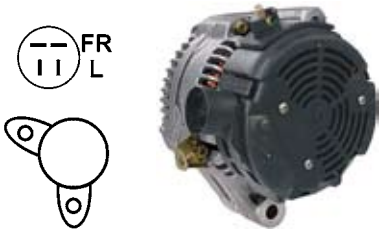
14 **V.**, 105 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 59.00, **B+** M6, **Fan** IF, **Grooves** 6



112207 Alternator

Servicing: Nissan

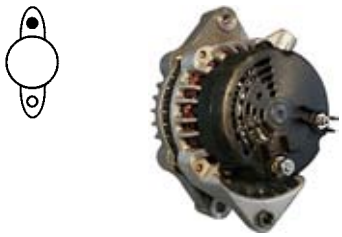
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 2



112209 Alternator

Servicing: Rover, Honda

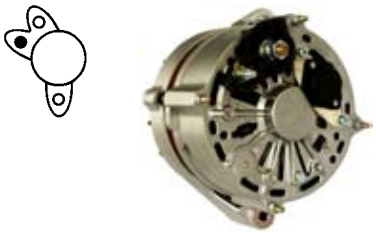
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 5



112229 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 51.00, **B.** 34.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



112234 Alternator

Servicing: VW, Seat

14 **V.**, 85 **Amp.**, **A.** 81.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

112273 Alternator

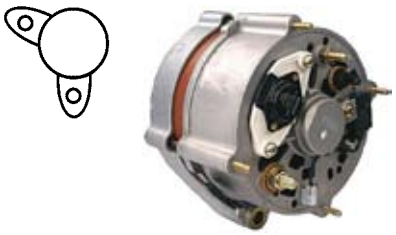
Servicing: Seat, VW, Skoda

14 **V.**, 70 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

112274 Alternator

Servicing: Seat, VW, Skoda

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



112288 Alternator

Servicing: Mercedes-Benz, Steyr

28 **V.**, 55 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o

112292 Alternator

Servicing: Citroen, Peugeot, Fiat, Suzuki

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 65.00, **B+** M8, **Fan** IF, **Grooves** 6

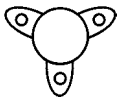
112302 Alternator

Servicing: VW, Iveco

28 **V.**, 120 **Amp.**, **A.** 72.00, **B.** 16.00, **C.** 86.00, **B+** M8, **Fan** EF, **Grooves** 2 *B- M8.*

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

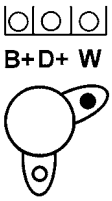
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112310 Alternator

Servicing: BMW, Volvo BM

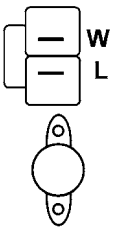
14 **V.**, 55 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1



112325 Alternator

Servicing: Ford

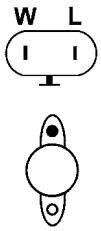
14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5



112329 Alternator

Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2



112330 Alternator

Servicing: Nissan

14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112343 Alternator

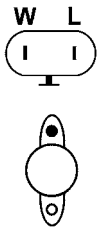
Servicing: Renault V.I.

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 182.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o *B- M8. Shaft 30mm.*

112345 Alternator

Servicing: Volvo

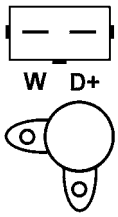
28 **V.**, 55 **Amp.**, **B.** 52.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



112394 Alternator

Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 42.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1



112395# Alternator

Servicing: Seat, VW

14 **V.**, 70 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

112396 Alternator

Servicing: Audi, VW

14 **V.**, 90 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW

112397 Alternator

Servicing: Audi, VW, Skoda

14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW

112398 Alternator

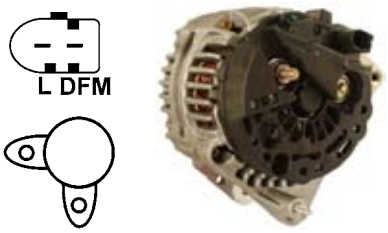
Servicing: Audi, VW, Skoda

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5

112399 Alternator

Servicing: Audi, VW, Skoda

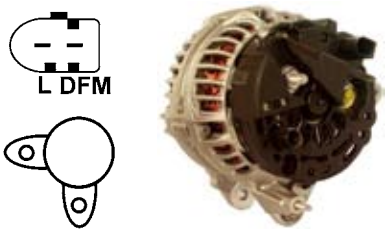
14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 83.00, **B+** M8, **Fan** IF, **Grooves** 5



112401 Alternator

Servicing: Seat, VW

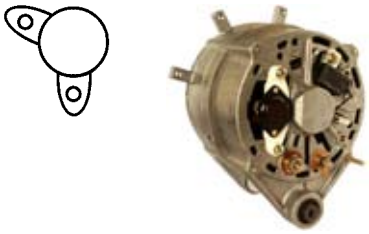
14 **V.**, 90 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



112402 Alternator

Servicing: VW, Skoda, Audi

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 15.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



112403# Alternator

Servicing: Volvo

14 **V.**, 80 **Amp.**, **A.** 70.00, **B.** 26.00, **C.** 77.00, **B+** M6, **Fan** EF, **Grooves** 1

112406 Alternator

Servicing: Iveco

14 **V.**, 90 **Amp.**, **A.** 48.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 1

112407 Alternator

Servicing: Iveco

14 **V.**, 90 **Amp.**, **A.** 47.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6

112409 Alternator

Servicing: Porsche, Opel, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 55.00, **B.** 33.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 5

112410# Alternator

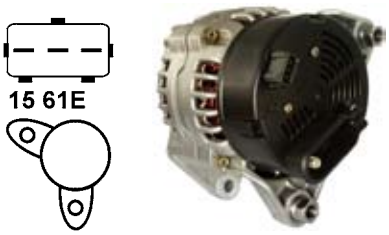
Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112412# Alternator

Servicing: Audi, Skoda, Seat

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



112413 Alternator

Servicing: BMW

14 **V.**, 90 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 74.00, **B+** M8, **Fan** IF, **Grooves** 6

112414 Alternator

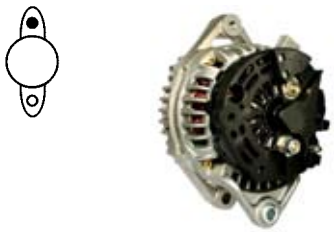
Servicing: MG, Rover

14 **V.**, 85 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 5

112415 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 120 **Amp.**, **A.** 51.00, **B.** 33.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6



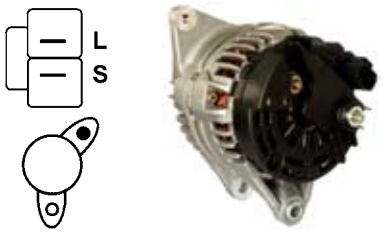
112416 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 53.00, **B.** 34.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 5

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

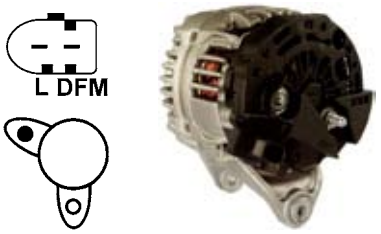
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112418 Alternator

Servicing: Mitsubishi

14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5



112419 Alternator

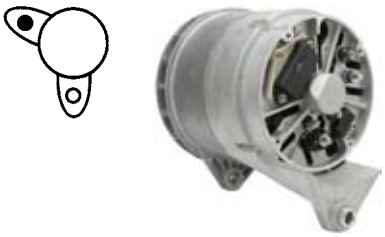
Servicing: Seat, Skoda

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5

112420 Alternator

Servicing: Chrysler

14 **V.**, 115 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 61.00, **B+** M6, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112424 Alternator

Servicing: Scania

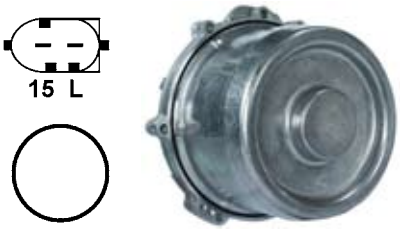
28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 182.00, **B+** M8, **Fan** EF, **Pulley** w/o

B- M8. Shaft 30mm

112425 Alternator

Servicing: Mercedes-Benz

14 **V.**, 150 **Amp.**, **A.** 86.00, **B.** 70.00, **C.** 65.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

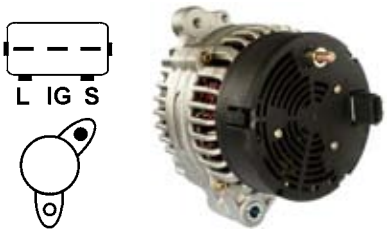


112426 Alternator

Servicing: BMW, Land Rover

14 **V.**, 150 **Amp.**, **B+** M8, **Fan** w/o, **Grooves** 6

Water cooled.



112427 Alternator

Servicing: Iveco

28 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 12

112428 Alternator

Servicing: Mercedes-Benz

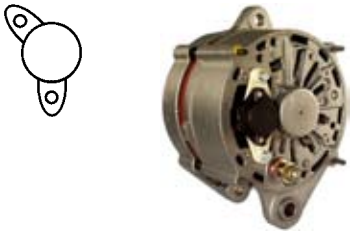
14 **V.**, 150 **Amp.**, **A.** 64.00, **B.** 90.00, **C.** 146.00, **B+** M8, **Fan** w/o, **Grooves** 6, **Pulley** SP/FW

Water cooled.

112450 Alternator

Servicing: Alfa Romeo

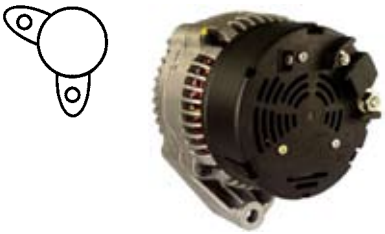
14 **V.**, 80 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 7



112453 Alternator

Servicing: Iveco, Lancia, Fiat, Alfa Romeo

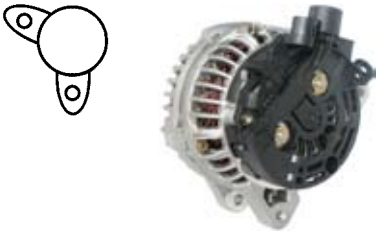
14 **V.**, 85 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M8, **Fan** EF, **Pulley** w/o



112456 Alternator

Servicing: Alfa Romeo

14 **V.**, 80 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



112460 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 150 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6

112461 Alternator

Servicing: Peugeot, Citroen, Suzuki, Fiat, Lancia, Alfa Romeo

14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

112493 Alternator

Servicing: Case

28 **V.**, 65 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M12, **Terminal** W, **Fan** EF, **Pulley** w/o

112529 Alternator

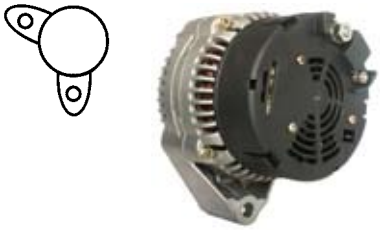
Servicing: Mercedes-Benz, Ssangyong, John Deere

14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

112530 Alternator

Servicing: Mercedes-Benz, Ssangyong, Daewoo

14 **V.**, 120 **Amp.**, **A.** 93.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



112532 Alternator

Servicing: Alfa Romeo

14 **V.**, 80 **Amp.**, **A.** 81.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** w/o, **Grooves** 5

112535 Alternator

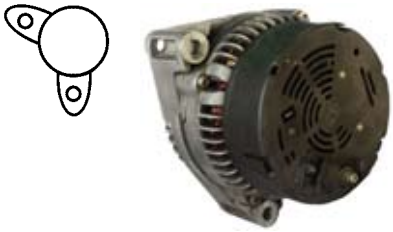
Servicing: Mercedes-Benz

14 **V.**, 120 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112538 Alternator

Servicing: BMW

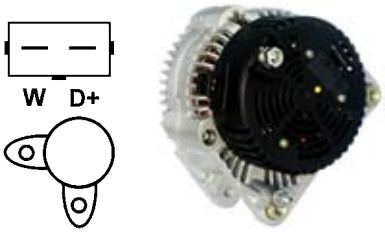
14 **V.**, 140 **Amp.**, **A.** 65.00, **B.** 28.00, **B+** M8, **Fan** IF, **Grooves** 7



112539 Alternator

Servicing: Mercedes-Benz

14 **V.**, 110 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



112543 Alternator

Servicing: Audi, VW, Skoda, Seat

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 63.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

112554 Alternator

Servicing: Volvo

14 **V.**, 100 **Amp.**, **A.** 53.00, **B.** 21.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112557 Alternator

Servicing: Volvo, Renault

14 **V.**, 120 **Amp.**, **A.** 48.00, **B.** 21.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112558 Alternator

Servicing: Opel, Saab, Vauxhall

14 **V.**, 120 **Amp.**, **A.** 51.00, **B.** 33.00, **C.** 58.00, **B+** M8, **Fan** IF, **Grooves** 6

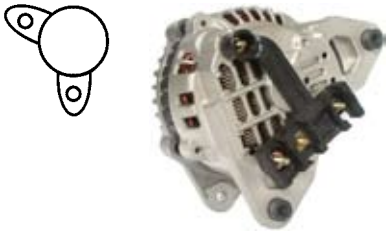
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112561 Alternator

Servicing: Mercedes-Benz

28 **V.**, 80 **Amp.**, **A.** 111.00, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 8



112680 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112683 Alternator

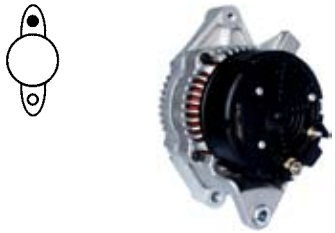
Servicing: BMW

14 **V.**, 105 **Amp.**, **A.** 72.00, **B.** 16.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 1

112687 Alternator

Servicing: BMW

14 **V.**, 80 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 77.00, **B+** M8, **Fan** IF, **Grooves** 6



112689 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 55 **Amp.**, **A.** 53.00, **B.** 34.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 1

112691 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112692 Alternator

Servicing: BMW

14 **V.**, 105 **Amp.**, **A.** 68.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** EF, **Grooves** 6

112693 Alternator

Servicing: Porsche

14 **V.**, 115 **Amp.**, **B+** M8, **Fan** IF, **Pulley** w/o

112694 Alternator

Servicing: Ford

14 **V.**, 120 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

112699 Alternator

Servicing: BMW

14 **V.**, 140 **Amp.**, **A.** 70.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** EF, **Grooves** 6

112700# Alternator

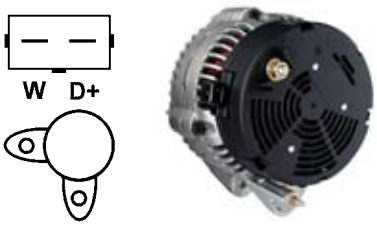
Servicing: BMW

14 **V.**, 140 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** IF, **Grooves** 6

112708 Alternator

Servicing: Saab

14 **V.**, 90 **Amp.**, **A.** 119.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



112709 Alternator

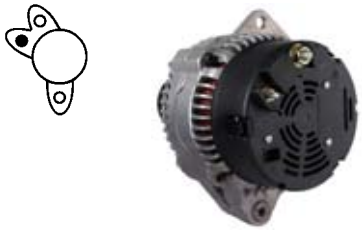
Servicing: VW, Ford

14 **V.**, 120 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 7

112710 Alternator

Servicing: VW, Skoda

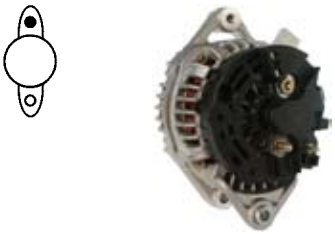
14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



112712 Alternator

Servicing: Audi

14 **V.**, 90 **Amp.**, **A.** 105.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 4



112720 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 54.00, **B.** 33.00, **C.** 57.00, **B+** M8, **Terminal** IF, **Grooves** 1

112723# Alternator

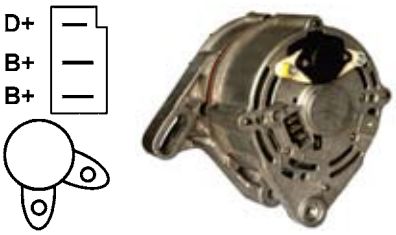
Servicing: Opel, Vauxhall, Cadillac

14 **V.**, 120 **Amp.**, **A.** 51.00, **B.** 33.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112725 Alternator

Servicing: Ford

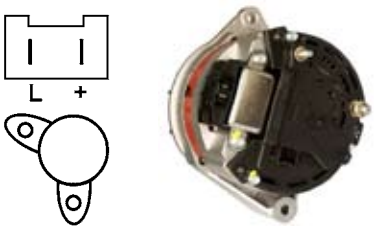
14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



112727 Alternator

Servicing: Seat

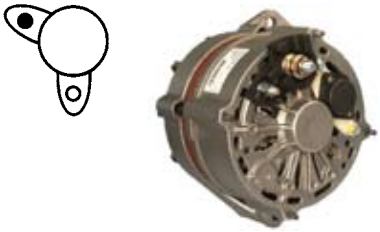
14 **V.**, 55 **Amp.**, **A.** 66.00, **B.** 40.00, **C.** 40.00, **B+** Plug, **Fan** EF, **Grooves** 1



112728 Alternator

Servicing: Renault

14 **V.**, 55 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



112729 Alternator

Servicing: Audi, VW

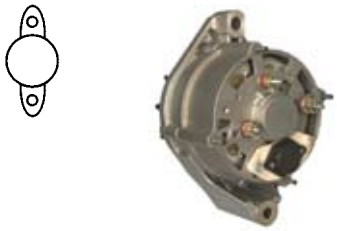
14 **V.**, 90 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

112730 Alternator

Servicing: Ford, Porsche

14 **V.**, 90 **Amp.**, **A.** 36.00, **B.** 14.00, **C.** 81.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

112731# Alternator



112732 Alternator

Servicing: MAN

28 **V.**, 27 **Amp.**, **A.** 114.00, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

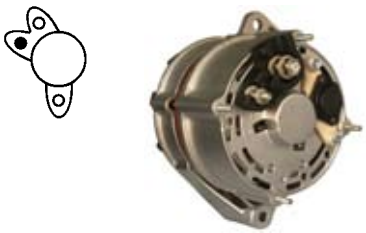
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112734 Alternator

Servicing: Mercedes-Benz

14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 6



112735 Alternator

Servicing: Audi, VW

14 **V.**, 45 **Amp.**, **A.** 110.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

112736 Alternator

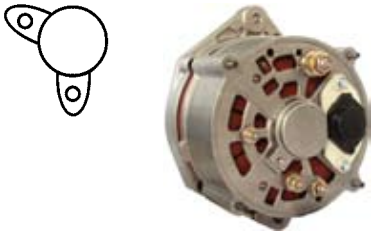
Servicing: Iveco, Deutz-Fahr

14 **V.**, 65 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112740 Alternator

Servicing: BMW

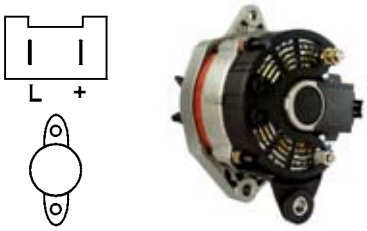
14 **V.**, 80 **Amp.**, **A.** 64.00, **B.** 15.00, **C.** 56.00, **B+** M8, **Fan** EF, **Grooves** 2, Insulated return



112742 Alternator

Servicing: Volvo, Valtra, Volvo BM

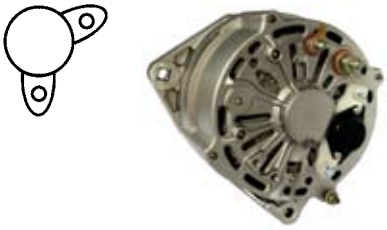
14 **V.**, 90 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** w/o, **Grooves** 2



112744 Alternator

Servicing: Renault, Volvo

14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 5



112746 Alternator

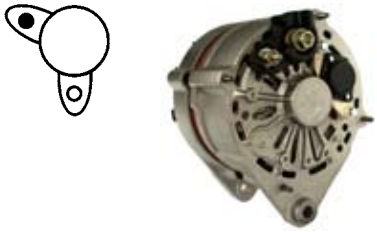
Servicing: Volvo

14 **V.**, 80 **Amp.**, **A.** 93.00, **B.** 71.00, **B+** M8, **Fan** EF, **Grooves** 2

112747 Alternator

Servicing: Iveco, Ford, Renault, Deutz-Fahr, KHD

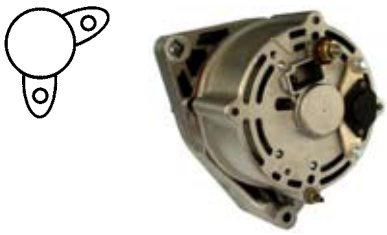
28 **V.**, 55 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



112750 Alternator

Servicing: Audi, VW, Seat

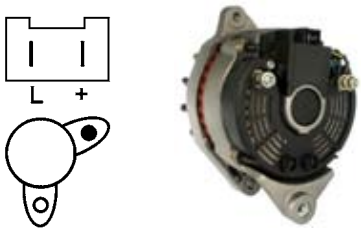
14 **V.**, 90 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 1



112753 Alternator

Servicing: Volvo

14 **V.**, 55 **Amp.**, **A.** 94.00, **B.** 71.00, **B+** M6, **Fan** EF, **Grooves** 2



112756 Alternator

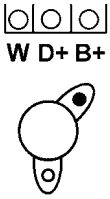
Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 55.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 1

112757 Alternator

Servicing: Volvo, Scania

28 **V.**, 55 **Amp.**, **B.** 28.00, **C.** 68.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



112759 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 6

112760 Alternator

Servicing: Saab

14 **V.**, 80 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 5

112763 Alternator

Servicing: VW, Seat

14 **V.**, 55 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1

112764 Alternator

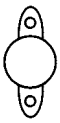
Servicing: BMW

14 **V.**, 90 **Amp.**, **A.** 61.00, **B.** 16.00, **C.** 81.00, **B+** M8, **Fan** EF, **Grooves** 1

112765 Alternator

Servicing: VW

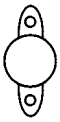
14 **V.**, 90 **Amp.**, **A.** 99.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



112768 Alternator

Servicing: Alfa Romeo, Goldoni

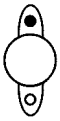
14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112771 Alternator

Servicing: Alfa Romeo, Fiat, Lancia

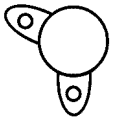
14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 5



112773 Alternator

Servicing: Case, John Deere, New Holland, Cummins

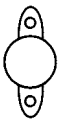
14 **V.**, 135 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** 7/16" UNC, **Terminal** W, **Fan** EF, **Pulley** w/o



112774 Alternator

Servicing: Mercedes-Benz, BMW

14 **V.**, 100 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 6



112775 Alternator

Servicing: Opel, Mercedes-Benz, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

112777 Alternator

Servicing: Audi, Lancia, Alfa Romeo

14 **V.**, 115 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 83.00, **B+** M8, **Fan** EF, **Grooves** 1

112778 Alternator

Servicing: Audi, VW

14 **V.**, 90 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112779 Alternator

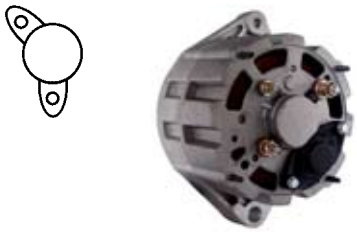
Servicing: MAN

28 **V.**, 35 **Amp.**, **A.** 114.00, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112780 Alternator

Servicing: BMW, Fiat, Lancia

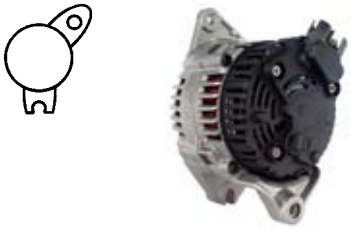
14 **V.**, 90 **Amp.**, **A.** 49.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 5



112784 Alternator

Servicing: Volvo, Volvo Penta

28 **V.**, 45 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



112787# Alternator

Servicing: Peugeot, Fiat, Citroen

14 **V.**, 50 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6

112788 Alternator

Servicing: Volvo

14 **V.**, 55 **Amp.**, **A.** 109.00, **B.** 71.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112793 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 72.00, **B+** M8, **Fan** IF, **Grooves** 6

112796 Alternator

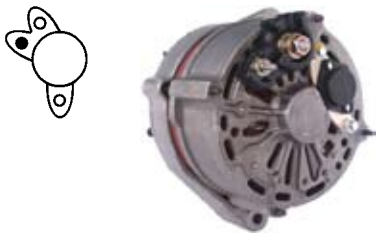
Servicing: VW

14 **V.**, 65 **Amp.**, **A.** 95.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 6

112797 Alternator

Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 94.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 6



112798 Alternator

Servicing: Audi

14 **V.**, 90 **Amp.**, **A.** 107.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 4

112799 Alternator

Servicing: VW

14 **V.**, 100 **Amp.**, **A.** 100.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

112801 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 90 **Amp.**, **A.** 36.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 6

112803 Alternator

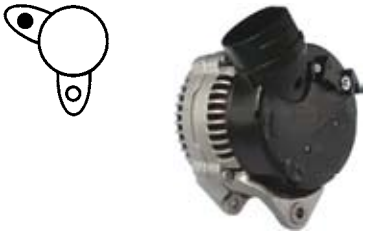
Servicing: Volvo

28 **V.**, 80 **Amp.**, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

112804 Alternator

Servicing: BMW

14 **V.**, 90 **Amp.**, **A.** 68.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** EF, **Grooves** 6



112806 Alternator

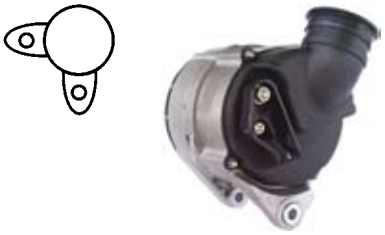
Servicing: Audi, VW, Vauxhall

14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6

112810 Alternator

Servicing: Volvo

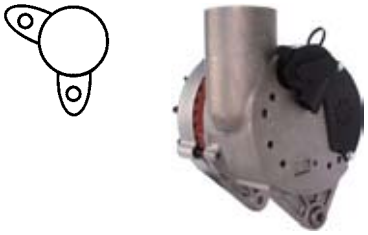
14 **V.**, 65 **Amp.**, **A.** 91.00, **B.** 71.00, **B+** M8, **Fan** EF, **Grooves** 2



112811 Alternator

Servicing: BMW

14 **V.**, 80 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** EF, **Grooves** 6



112812 Alternator

Servicing: BMW

14 **V.**, 140 **Amp.**, **A.** 46.00, **B.** 16.00, **C.** 80.00, **B+** M8, **Fan** EF, **Grooves** 1

112813 Alternator

Servicing: Volvo

14 **V.**, 65 **Amp.**, **A.** 94.00, **B.** 71.00, **B+** M6, **Fan** EF, **Grooves** 2

112814# Alternator

Servicing: Volvo

14 **V.**, 55 **Amp.**, **A.** 99.00, **B.** 71.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

112815 Alternator

Servicing: Volvo

14 **V.**, 80 **Amp.**, **A.** 94.00, **B.** 71.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

112860 Alternator

Servicing: Toyota, GEO

14 **V.**, 80 **Amp.**, **A.** 52.00, **B.** 28.00, **C.** 42.00, **B+** M6, **Fan** EF, **Grooves** 5

Replacing: CS121.

113154 Alternator

Servicing: Saab

14 **V.**, 110 **Amp.**, **A.** 87.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

113186 Alternator

Servicing: Volvo

28 **V.**, 55 **Amp.**, **B.** 14.00, **C.** 83.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

Heavy Duty version 113650 80 Amp.

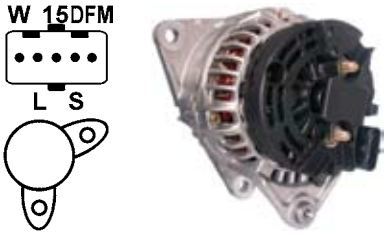
113187 Alternator

Servicing: Fiat, Lancia, Ferrari, Citroen

14 **V.**, 85 **Amp.**, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** w/o, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

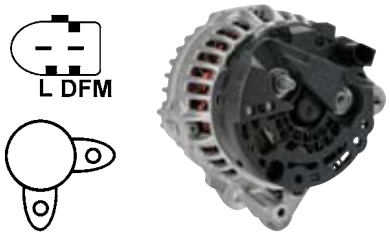
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113188 Alternator

Servicing: Iveco

28 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 14.00, **C.** 81.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 8



113252 Alternator

Servicing: VW, Audi

14 **V.**, 140 **Amp.**, **A.** 30.00, **B.** 15.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW

113263 Alternator

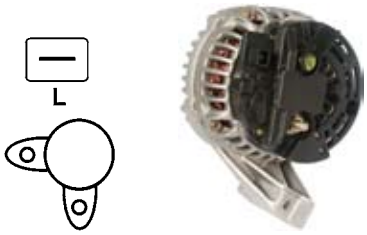
Servicing: Fiat, Lancia

14 **V.**, 105 **Amp.**, **A.** 58.00, **B.** 25.00, **C.** 71.00, **B+** M8, **Fan** IF, **Grooves** 5

113264 Alternator

Servicing: Opel, Vauxhall

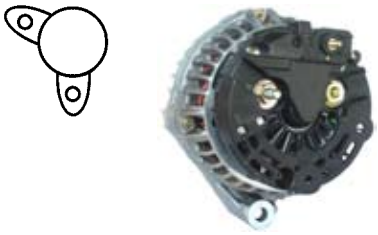
14 **V.**, 140 **Amp.**, **A.** 51.00, **B.** 34.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6



113272 Alternator

Servicing: Volvo

14 **V.**, 140 **Amp.**, **A.** 44.00, **B.** 20.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113273 Alternator

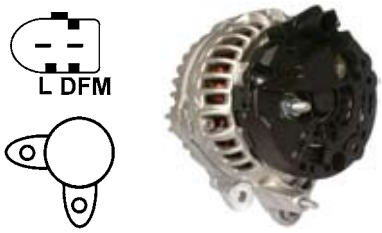
Servicing: Saab

14 **V.**, 140 **Amp.**, **A.** 118.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113274 Alternator

Servicing: Mercedes-Benz

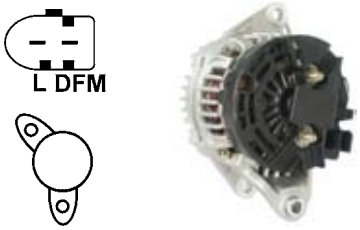
14 **V.**, 200 **Amp.**, **A.** 31.00, **B.** 93.00, **C.** 35.00, **B+** M8, **Fan** IF, **Grooves** 6



113275 Alternator

Servicing: VW, Audi, Seat, Skoda

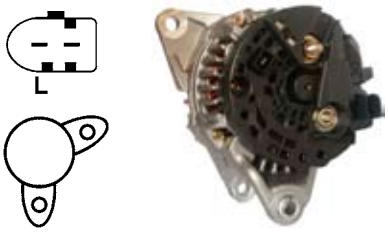
14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113279 Alternator

Servicing: Iveco, Fiat

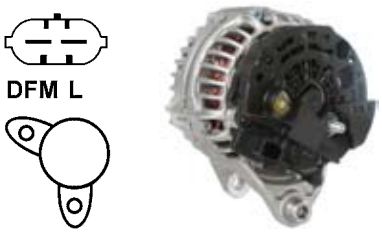
14 **V.**, 110 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 7



113280 Alternator

Servicing: Renault V.I.

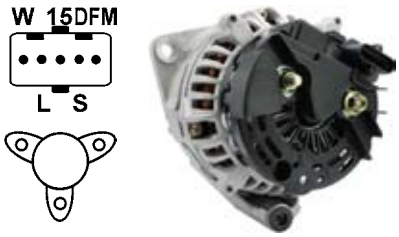
14 **V.**, 90 **Amp.**, **A.** 47.00, **B.** 14.00, **C.** 81.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



113283 Alternator

Servicing: Audi, VW, Skoda

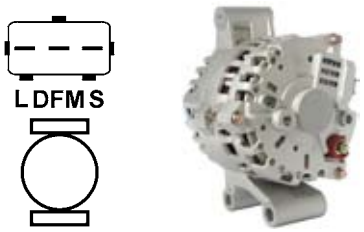
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5



113284 Alternator

Servicing: DAF

28 **V.**, 100 **Amp.**, **B.** 81.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

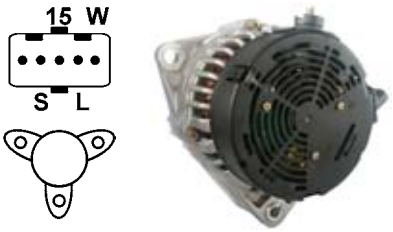


113285 Alternator

Servicing: Ford

14 **V.**, 75 **Amp.**, **A.** 39.00, **B.** 55.00, **C.** 75.00, **B+** M6, **Fan** IF, **Grooves** 7, **Pulley** SP/FW

w/Single Pulley: 113544.



113289 Alternator

Servicing: MAN, Neoplan

28 **V.**, 90 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

113290 Alternator

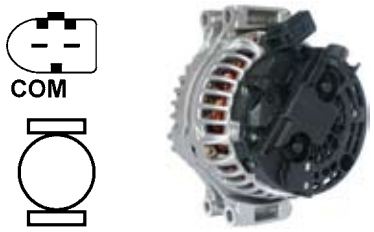
Servicing: Fendt

14 **V.**, 95 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o

113291 Alternator

Servicing: Nissan

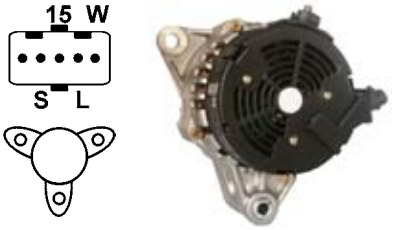
14 **V.**, 55 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



113294 Alternator

Servicing: BMW

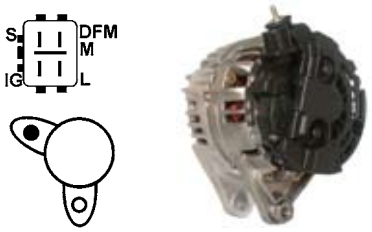
14 **V.**, 120 **Amp.**, **A.** 29.00, **B.** 63.00, **C.** 41.00, **B+** M8, **Fan** IF, **Grooves** 6



113295 Alternator

Servicing: MAN

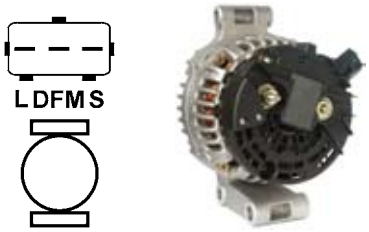
28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o



113296 Alternator

Servicing: Toyota

14 **V.**, 80 **Amp.**, **A.** 33.00, **B.** 18.00, **C.** 40.00, **B+** M6, **Fan** IF, **Grooves** 6



113298 Alternator

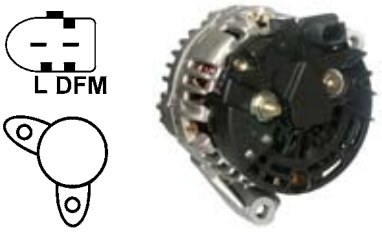
Servicing: Ford

14 **V.**, 105 **Amp.**, **A.** 40.00, **B.** 56.00, **C.** 75.00, **B+** M6, **Fan** IF, **Grooves** 6

113300 Alternator

Servicing: Mercedes-Benz

14 **V.**, 120 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113301 Alternator

Servicing: Mercedes-Benz

14 **V.**, 120 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113302 Alternator

Servicing: Mercedes-Benz

14 **V.**, 120 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113304 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 120 **Amp.**, **A.** 51.00, **B.** 33.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

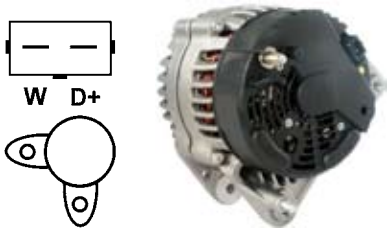
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113340 Alternator

Servicing: VW, Audi, Skoda, Seat

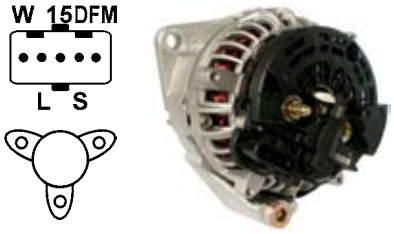
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 6



113341 Alternator

Servicing: Audi, VW, Skoda

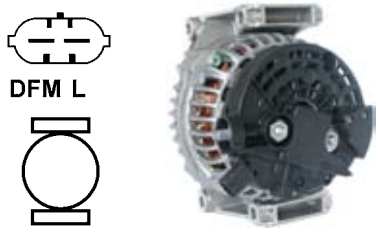
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



113351 Alternator

Servicing: Mercedes-Benz

28 **V.**, 100 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o



113352 Alternator

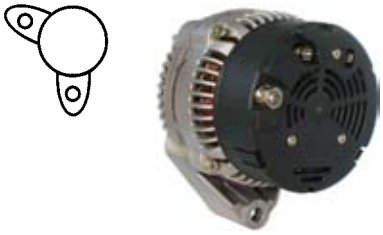
Servicing: Vauxhall, Opel

14 **V.**, 120 **Amp.**, **A.** 32.00, **B.** 80.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 5

113376 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford

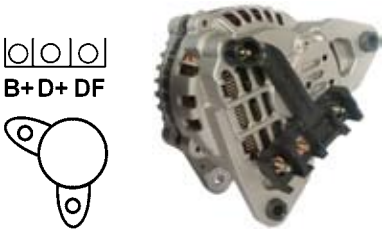
14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



113442 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113447 Alternator

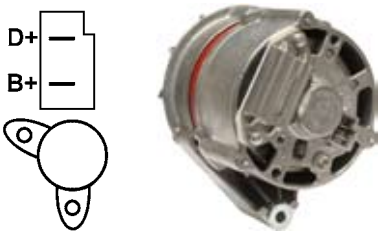
Servicing: Ford, Mazda

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 6

113448 Alternator

Servicing: Mercedes-Benz

28 **V.**, 100 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 9



113469 Alternator

Servicing: Marshall, Steyr

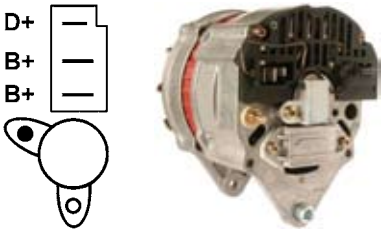
14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

Dust proof.

113470 Alternator

Servicing: Iveco, Liebherr, KHD

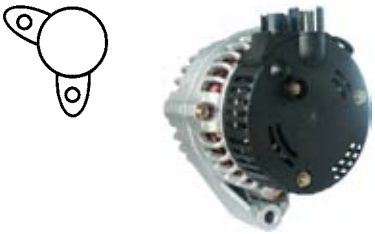
28 **V.**, 35 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** w/o, **Grooves** 1



113474 Alternator

Servicing: Austin, Rover, Landini, Massey Ferguson

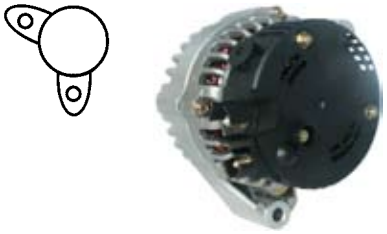
14 **V.**, 65 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



113485 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia, Suzuki

14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113486 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113488 Alternator

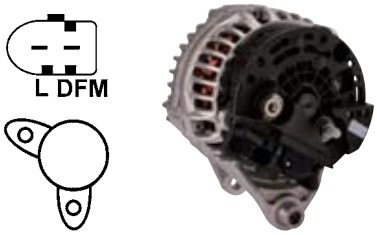
Servicing: DAF

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o *D- M8. Shaft 30mm*

113489 Alternator

Servicing: Mercedes-Benz, Daewoo

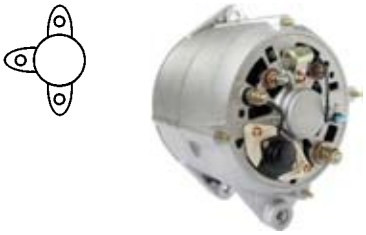
14 **V.**, 150 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113510 Alternator

Servicing: Audi, VW, Skoda

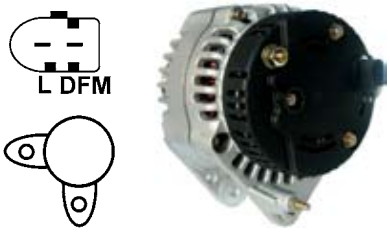
14 **V.**, 140 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6



113514 Alternator

Servicing: Scania

28 **V.**, 65 **Amp.**, **B.** 23.00, **C.** 69.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



113530 Alternator

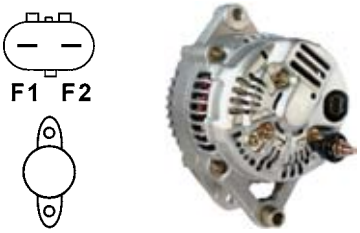
Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 7

113531 Alternator

Servicing: John Deere

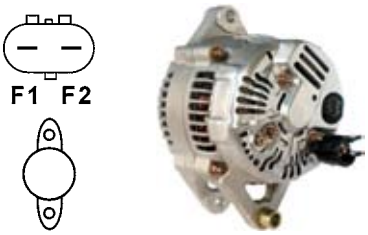
14 **V.**, 120 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



113564 Alternator

Servicing: Dodge

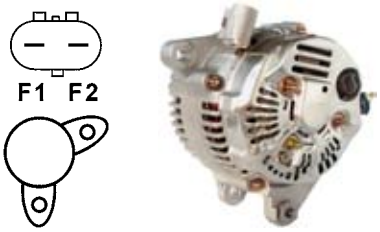
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 7



113568 Alternator

Servicing: Dodge

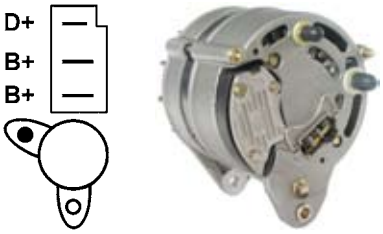
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 7



113569 Alternator

Servicing: Dodge, Jeep

14 **V.**, 136 **Amp.**, **A.** 27.00, **B.** 12.00, **C.** 68.00, **B+** M6, **Fan** IF, **Grooves** 6



113574 Alternator

Servicing: Case, New Holland, Valtra

14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 10.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

113576 Alternator

Servicing: BMW

14 **V.**, 70 **Amp.**, **A.** 72.00, **B.** 16.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 1

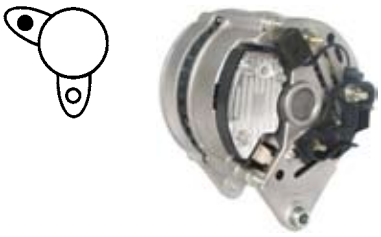
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113611 Alternator

Servicing: Mercedes-Benz, VW, Claas

14 **V.**, 90 **Amp.**, **A.** 115.00, **B.** 81.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



113624 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

113632 Alternator

Servicing: Lada, John Deere

14 **V.**, 85 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

113640 Alternator

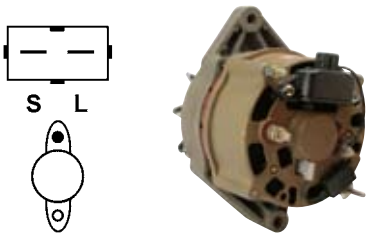
Servicing: Peugeot, Citroen, Fiat, Lancia

14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113707 Alternator

Servicing: John Deere

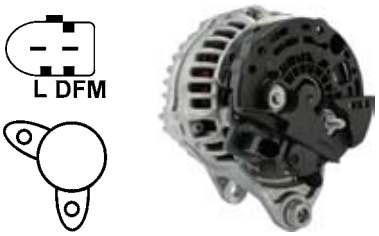
14 **V.**, 200 **Amp.**, **B.** 56.00, **B+** M8, **Fan** IF, **Pulley** w/o



113716 Alternator

Servicing: Thermo King

14 **V.**, 90 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



113751 Alternator

Servicing: VW, Audi

14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6

113754 Alternator

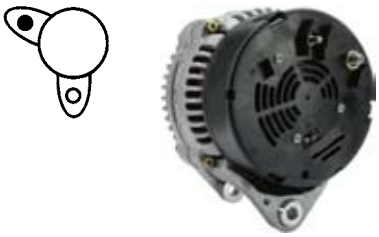
Servicing: VW, Volvo

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

113755 Alternator

Servicing: Citroen, Peugeot, Lancia, Fiat, Renault, Suzuki

14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113758 Alternator

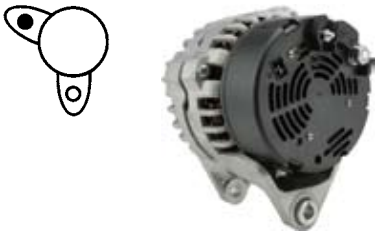
Servicing: Audi, VW, Skoda

14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6

113770 Alternator

Servicing: Audi, VW

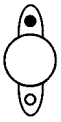
14 **V.**, 120 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



113783 Alternator

Servicing: Audi, Skoda, VW

14 **V.**, 70 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 83.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5



113786 Alternator

Servicing: Nissan

14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 2

113798 Alternator

Servicing: Saturn

14 **V.**, 120 **Amp.**, **Fan** IF, **Grooves** 5

113799 Alternator

Servicing: Saturn

14 **V.**, 120 **Amp.**, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113807 Alternator

Servicing: Mercedes-Benz

14 **V.**, 160 **Amp.**, **Fan** IF

113808 Alternator

Servicing: Dodge

14 **V.**, 135 **Amp.**, **Fan** IF, **Grooves** 7

113831 Alternator

Servicing: BMW

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 24.00, **C.** 74.00, **B+** M8, **Fan** IF, **Grooves** 6

113832 Alternator

Servicing: Mitsubishi

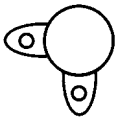
14 **V.**, 90 **Amp.**, **A.** 46.00, **C.** 65.00, **B+** M8, **Grooves** 4

113833 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 79.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6

DF M5.



113835 Alternator

Servicing: Mercedes-Benz

14 **V.**, 120 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113836 Alternator

Servicing: Alfa Romeo

14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 15.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

113837 Alternator

Servicing: Renault, Vauxhall, Nissan, Opel

14 **V.**, 150 **Amp.**

113838 Alternator

Servicing: Iveco, Mazda, Alfa Romeo

14 **V.**, 55 **Amp.**, **A.** 49.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1

Pulley Width. 9.50 mm.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113839 Alternator

Servicing: Volvo

14 **V.**, 70 **Amp.**, **A.** 55.00, **C.** 67.00, **B+** M6, **Terminal** W, **Grooves** 6

113840 Alternator

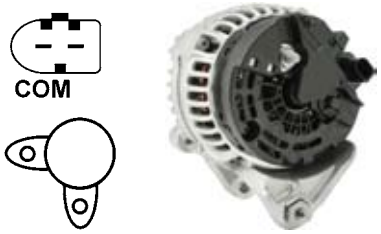
Servicing: VW, Audi, Seat, Skoda

14 **V.**, 90 **Amp.**, **A.** 49.00, **C.** 59.00, **B+** M8, **Grooves** 6

113848 Alternator

Servicing: Lancia, Alfa Romeo

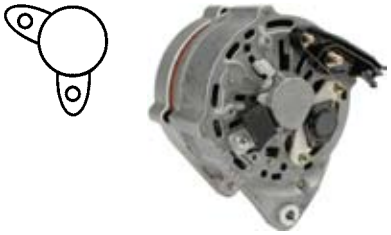
14 **V.**, 120 **Amp.**, **A.** 39.00, **C.** 60.00, **B+** M8, **Grooves** 6



113858 Alternator

Servicing: BMW

14 **V.**, 150 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 77.00, **B+** M8, **Fan** IF, **Grooves** 6



113864 Alternator

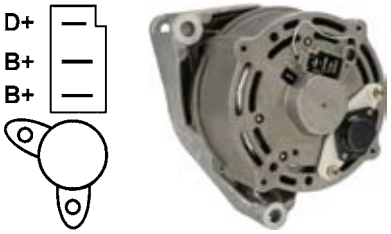
Servicing: BMW

14 **V.**, 90 **Amp.**, **B.** 16.00, **C.** 80.00, **B+** M8, **Fan** w/o, **Pulley** w/o

113865 Alternator

Servicing: BMW, Volvo

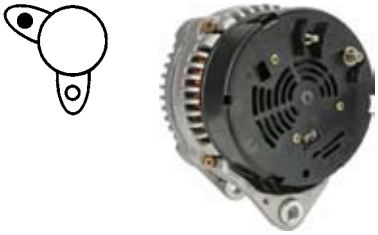
14 **V.**, 90 **Amp.**, **A.** 93.00, **B.** 71.00, **B+** M8, **Fan** IF, **Grooves** 2



113866 Alternator

Servicing: Mercedes-Benz

14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6



113867 Alternator

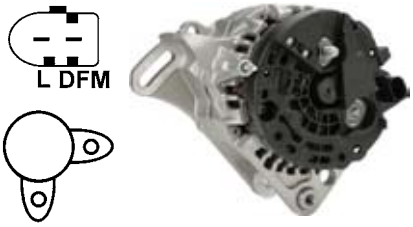
Servicing: Audi

14 **V.**, 120 **Amp.**, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Pulley** w/o

113869 Alternator

Servicing: Mercedes-Benz

14 **V.**, 115 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113870 Alternator

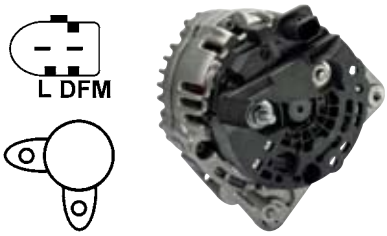
Servicing: Seat, VW, Skoda

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

113871 Alternator

Servicing: Porsche, BMW

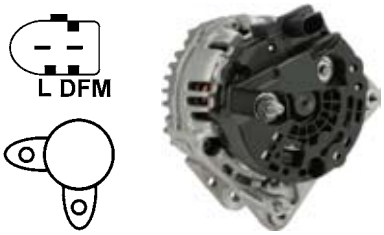
14 **V.**, 150 **Amp.**, **A.** 30.00, **B.** 63.00, **C.** 42.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113873 Alternator

Servicing: VW, Seat, Skoda

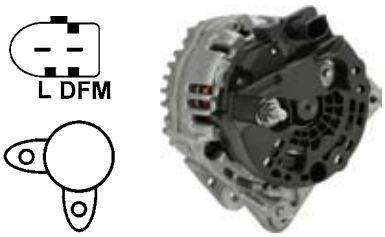
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113874 Alternator

Servicing: Skoda, VW

14 **V.**, 110 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



113875 Alternator

Servicing: VW

14 **V.**, 110 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

113876 Alternator

Servicing: Mercedes-Benz

14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6

113877 Alternator

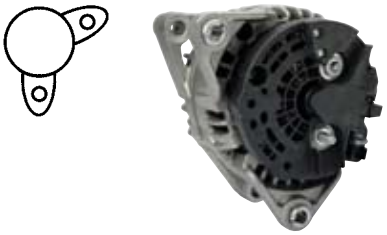
Servicing: Mercedes-Benz

14 **V.**, 120 **Amp.**, **A.** 31.00, **B.** 70.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 7, **Pulley** SP/FW

113878 Alternator

Servicing: Audi, BMW

14 **V.**, 120 **Amp.**, **A.** 28.00, **B.** 70.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113879 Alternator

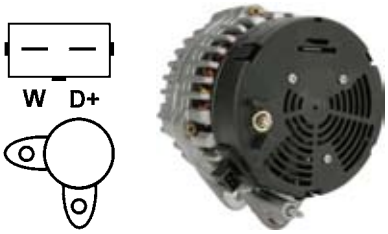
Servicing: Opel, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 51.00, **B.** 34.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6

113884 Alternator

Servicing: VW, Ford, Seat

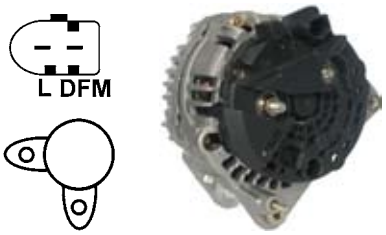
14 **V.**, 150 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113885 Alternator

Servicing: Audi, VW, Ford, Mercedes-Benz, Seat

14 **V.**, 150 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 7



113887 Alternator

Servicing: Audi

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

113888 Alternator

Servicing: VW

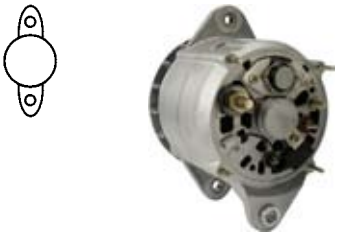
14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

113889 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **B.** 70.00, **C.** 57.00, **B+** M8, **Terminal** W, **Fan** IF

Pulley: Cargo 230292.



113894 Alternator

Servicing: Case

14 **V.**, 110 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** 7/16" UNC, **Terminal** W, **Fan** EF, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113895 Alternator

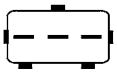
28 **V.**, 80 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

---

113899 Alternator

Servicing: John Deere

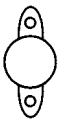
14 **V.**, 150 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Grooves** 8



113913 Alternator

Servicing: Ford

14 **V.**, 124 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **Grooves** 7



110043 Alternator

Servicing: Scania, Renault V.I., Pegaso, Hanomag

28 **V.**, 45 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

110113 Alternator

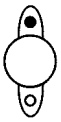
Servicing: Mercedes-Benz

28 **V.**, 27 **Amp.**, **B.** 80.00, **B+** M6, **Fan** EF, **Pulley** w/o

110116 Alternator

Servicing: MAN, Renault, DAF, Ford

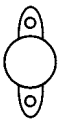
28 **V.**, 35 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110173 Alternator

Servicing: DAF, Clark

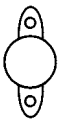
28 **V.**, 75 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M8, **Fan** EF, Insulated return, **Pulley** w/o



110643 Alternator

Servicing: Butec

28 **V.**, 40 **Amp.**, **B.** 76.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



111295 Alternator

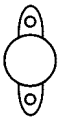
Servicing: Cummins, Perkins

28 **V.**, 55 **Amp.**, **B.** 76.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

Shaft dia. 19.00 mm.

111296 Alternator

28 **V.**, 55 **Amp.**, **B.** 76.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



111746 Alternator

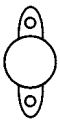
Servicing: Volvo

28 **V.**, 90 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

111808 Alternator

Servicing: Volvo

28 **V.**, 120 **Amp.**, **B+** M10, **Terminal** W, **Fan** EF, **Pulley** w/o

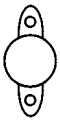


111834 Alternator

Servicing: Scania

28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

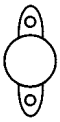
Heavy Duty type 112182 80 Amp.



111972 Alternator

Servicing: Volvo

28 **V.**, 115 **Amp.**, **B.** 22.00, **C.** 110.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



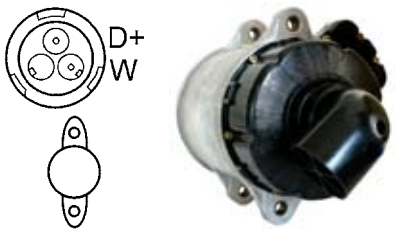
111975 Alternator

Servicing: Volvo

14 **V.**, 115 **Amp.**, **B.** 22.00, **C.** 110.00, **B+** M12, **Fan** EF, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111976 Alternator

Servicing: Volvo, Ikarus

28 **V.**, 180 **Amp.**, **B.** 22.00, **C.** 110.00, **B+** M12, **Terminal** W, **Fan** EF, **Pulley** w/o

112017 Alternator

Servicing: Volvo

28 **V.**, 80 **Amp.**, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

Regulator: Cargo 131140.

112019 Alternator

Servicing: Volvo, Cummins

28 **V.**, 180 **Amp.**, **B.** 22.00, **C.** 110.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

112076 Alternator

Servicing: Iveco, Renault V.I., Scania, Citroen

28 **V.**, 80 **Amp.**, **A.** 53.00, **B.** 27.00, **C.** 72.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

112159 Alternator

Servicing: Mercedes-Benz, MAN, DAF, Renault V.I.

28 **V.**, 80 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

112493 Alternator

Servicing: Case

28 **V.**, 65 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M12, **Terminal** W, **Fan** EF, **Pulley** w/o

112561 Alternator

Servicing: Mercedes-Benz

28 **V.**, 80 **Amp.**, **A.** 111.00, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 8

112803 Alternator

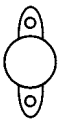
Servicing: Volvo

28 **V.**, 80 **Amp.**, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

113342 Alternator

Servicing: Sabre

28 **V.**, 95 **Amp.**, **B.** 76.00, **B+** M8, **Fan** EF, **Pulley** w/o



110043 Alternator

Servicing: Scania, Renault V.I., Pegaso, Hanomag

28 **V.**, 45 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

110112 Alternator

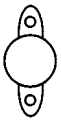
Servicing: Volvo, Volvo Penta

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

110116 Alternator

Servicing: MAN, Renault, DAF, Ford

28 **V.**, 35 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111295 Alternator

Servicing: Cummins, Perkins

28 **V.**, 55 **Amp.**, **B.** 76.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

Shaft dia. 19.00 mm.

111629 Alternator

Servicing: Mercedes-Benz, MAN

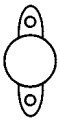
28 **V.**, 120 **Amp.**, **A.** 56.00, **B.** 15.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

B- M8, Shaft 30mm Heavy Duty type 113589 180 Amp.

111808 Alternator

Servicing: Volvo

28 **V.**, 120 **Amp.**, **B+** M10, **Terminal** W, **Fan** EF, **Pulley** w/o



111810 Alternator

14 **V.**, 60 **Amp.**, **B.** 76.00, **B+** 1/4" UNF, **Fan** EF, Insulated return, **Pulley** w/o

Shaft dia. 19.00 mm.

111833 Alternator

Servicing: Mercedes-Benz, Dr¸gm¸ller

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

B- 8mm, Shaft 30mm Heavy Duty type 113589 180 Amp.

111842 Alternator

Servicing: Mercedes-Benz, MAN, Neoplan, Ikarus

28 **V.**, 140 **Amp.**, **A.** 71.00, **B.** 15.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

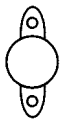
B- M8, Shaft 30mm.

111859 Alternator

Servicing: K§ssbohrer

28 **V.**, 120 **Amp.**, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

B- M8. Shaft 30mm



111972 Alternator

Servicing: Volvo

28 **V.**, 115 **Amp.**, **B.** 22.00, **C.** 110.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

112017 Alternator

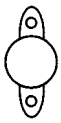
Servicing: Volvo

28 **V.**, 80 **Amp.**, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

Regulator: Cargo 131140.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

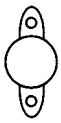
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112019 Alternator

Servicing: Volvo, Cummins

28 **V.**, 180 **Amp.**, **B.** 22.00, **C.** 110.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



112097 Alternator

Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112343 Alternator

Servicing: Renault V.I.

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 182.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

B- M8. Shaft 30mm.

112392 Alternator

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 181.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

110074 Alternator

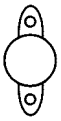
Servicing: Chrysler, Dodge, Plymouth
14 **V.**, 60 **Amp.**, **A.** 31.00, **B.** 13.00, **C.** 61.00, **B+** 1/4" UNC, **Fan** IF, **Grooves** 2
Regulator: Cargo 130504.

110236 Alternator

Servicing: Chrysler, Dodge, Plymouth
14 **V.**, 60 **Amp.**, **A.** 32.00, **B.** 13.00, **C.** 60.00, **B+** 1/4" UNC, **Fan** IF, **Grooves** 2
2 Fields. Regulator: Cargo 131280.

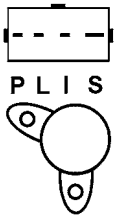
110514 Alternator

Servicing: Chrysler, Dodge, Plymouth
14 **V.**, 78 **Amp.**, **A.** 32.00, **B.** 13.00, **C.** 62.00, **B+** M6, **Fan** IF, **Grooves** 1
Square back. Regulator: Cargo 131280.



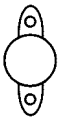
110515# Alternator

Servicing: Chrysler, Dodge, Plymouth
14 **V.**, 90 **Amp.**, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** w/o, **Pulley** w/o
Regulator: Cargo 131280.



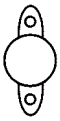
110986 Alternator

Servicing: Jeep, MG
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



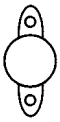
111191 Alternator

Servicing: Chrysler, Dodge, Plymouth
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 5
Regulator: Cargo 131280.



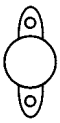
111192 Alternator

Servicing: Citroen, Chrysler, Plymouth, Dodge
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5
Regulator: Cargo 131280.



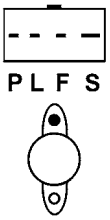
111193 Alternator

Servicing: Chrysler, Jeep, Dodge, Plymouth
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 6
Regulator: Cargo 131280.



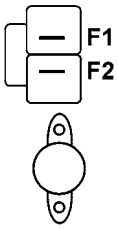
111194 Alternator

Servicing: Chrysler, Jeep, Dodge, Plymouth
14 **V.**, 120 **Amp.**, **A.** 38.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 2
Regulator: Cargo 131280.



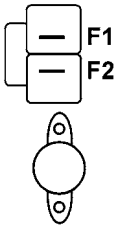
111486 Alternator

Servicing: Buick, Oldsmobile
14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



111529 Alternator

Servicing: Chrysler, Dodge
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6

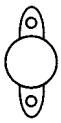


111530 Alternator

Servicing: Chrysler, Dodge, Eagle, Mitsubishi, Plymouth
14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

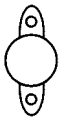
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111813 Alternator

Servicing: Chrysler, Dodge, Plymouth

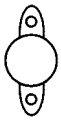
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** EF, **Grooves** 4
Regulator: Cargo 131280.



111814 Alternator

Servicing: Chrysler

14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** EF, **Grooves** 5
Regulator: Cargo 131280.



111815 Alternator

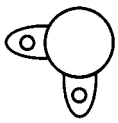
Servicing: Chrysler

14 **V.**, 120 **Amp.**, **A.** 32.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 5
Regulator: Cargo 131280.

112195 Alternator

Servicing: Chrysler, Dodge

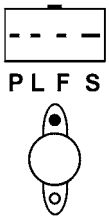
14 **V.**, 115 **Amp.**, **A.** 27.00, **B.** 14.00, **C.** 61.00, **B+** M6, **Fan** IF, **Grooves** 7



112420 Alternator

Servicing: Chrysler

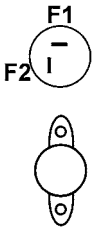
14 **V.**, 115 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 61.00, **B+** M6, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112447 Alternator

Servicing: Dodge, Eagle

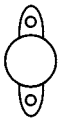
14 **V.**, 105 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112583 Alternator

Servicing: Chrysler

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



112833 Alternator

Servicing: Dodge, Jeep

14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7

112848 Alternator

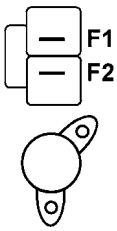
Servicing: Chrysler, Dodge, Plymouth

14 **V.**, 110/114 **Amp.**, **A.** 49.00, **B.** 22.00, **C.** 47.00, **B+** M6, **Fan** EF, **Grooves** 2

112855 Alternator

Servicing: Jeep

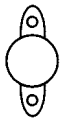
14 **V.**, 61 **Amp.**, **A.** 69.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS121.



113027 Alternator

Servicing: Chrysler, Dodge, Plymouth

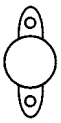
14 **V.**, 130 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 60.00, **B+** M6, **Fan** IF, **Grooves** 6



113050 Alternator

Servicing: Dodge

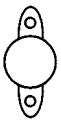
14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 2



113051 Alternator

Servicing: Chrysler, Dodge, Plymouth

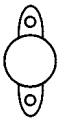
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4



113053 Alternator

Servicing: Dodge, Plymouth

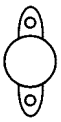
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 2



113054 Alternator

Servicing: Dodge

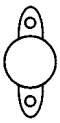
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 12.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 2



113055 Alternator

Servicing: Chrysler, Dodge, Plymouth

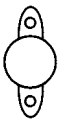
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 5



113056 Alternator

Servicing: Chrysler, Dodge, Plymouth

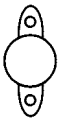
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113057 Alternator

Servicing: Chrysler, Jeep, Dodge, Plymouth

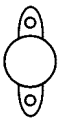
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113058 Alternator

Servicing: Chrysler, Dodge, Plymouth

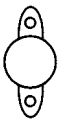
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4



113059 Alternator

Servicing: Chrysler, Dodge, Plymouth

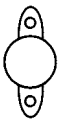
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 5



113060 Alternator

Servicing: Chrysler, Dodge, Plymouth

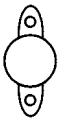
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113061 Alternator

Servicing: Dodge

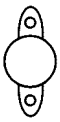
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 8



113062 Alternator

Servicing: Dodge, Jeep

14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



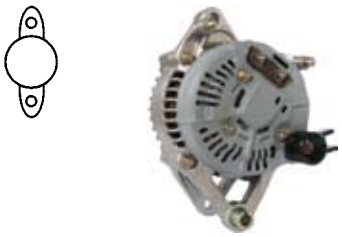
113063 Alternator

Servicing: Dodge, Jeep

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113064 Alternator

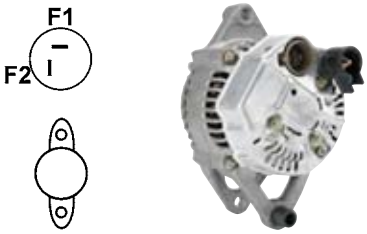
Servicing: Chrysler, Jeep

14 **V.**, 75 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4

113065 Alternator

Servicing: Chrysler, Dodge, Plymouth

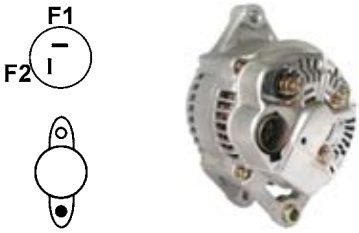
14 **V.**, 75 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 7



113066 Alternator

Servicing: Chrysler, Dodge, Eagle, Plymouth

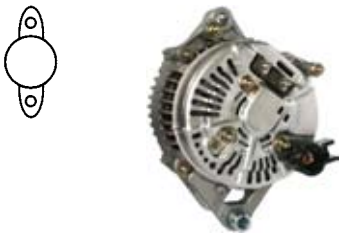
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113067 Alternator

Servicing: Chrysler, Dodge, Plymouth

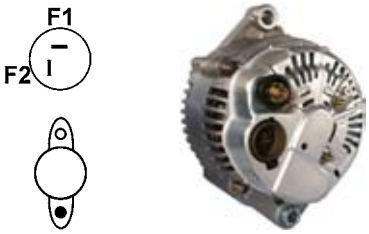
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 22.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113068 Alternator

Servicing: Dodge, Jeep

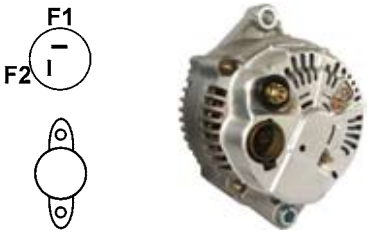
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113069 Alternator

Servicing: Chrysler

14 **V.**, 125 **Amp.**, **A.** 34.00, **B.** 22.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113070 Alternator

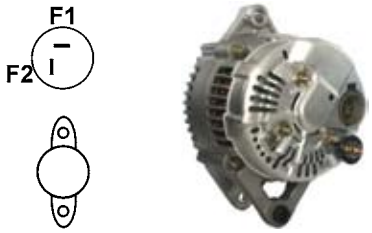
Servicing: Chrysler, Dodge, Plymouth

14 **V.**, 125 **Amp.**, **A.** 34.00, **B.** 22.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6

113071 Alternator

Servicing: Dodge, Jeep

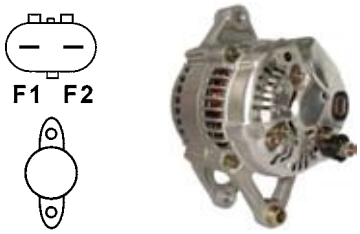
14 **V.**, 136 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113235 Alternator

Servicing: Chrysler, Dodge

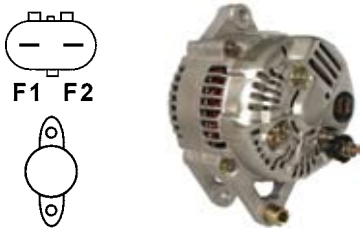
14 **V.**, 130 **Amp.**, **A.** 36.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113357 Alternator

Servicing: Jeep

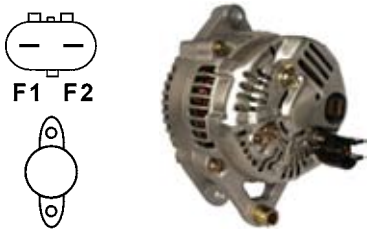
14 **V.**, 81 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113358 Alternator

Servicing: Dodge, Jeep

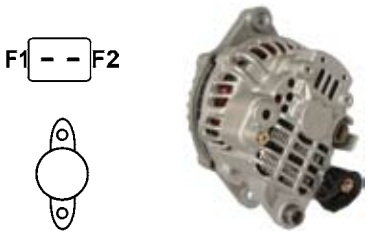
14 **V.**, 117 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113359 Alternator

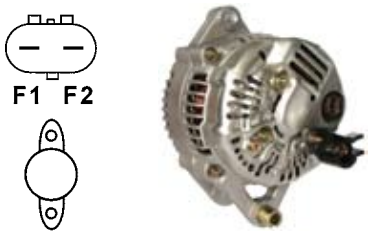
Servicing: Dodge

14 **V.**, 117 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113360 Alternator

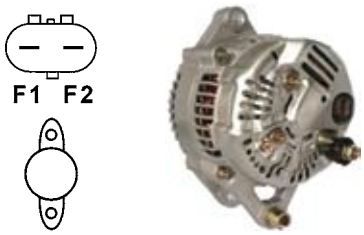
14 **V.**, 85 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4



113362 Alternator

Servicing: Dodge

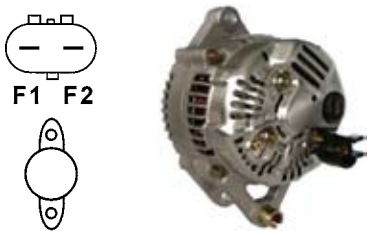
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 8



113363 Alternator

Servicing: Dodge

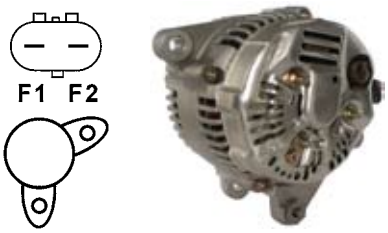
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113364 Alternator

Servicing: Dodge

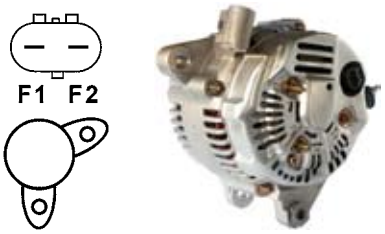
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113365 Alternator

Servicing: Dodge, Chrysler

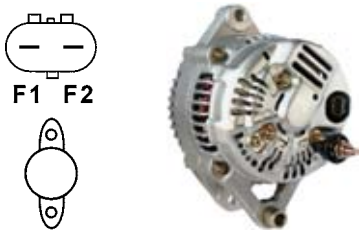
14 **V.**, 120 **Amp.**, **A.** 27.00, **B.** 12.00, **C.** 69.00, **B+** M6, **Fan** IF, **Grooves** 6



113559 Alternator

Servicing: Dodge, Jeep

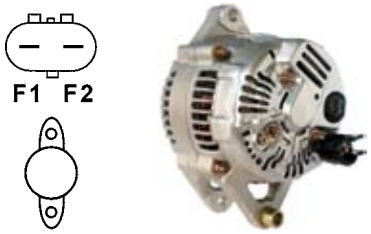
14 **V.**, 136 **Amp.**, **A.** 27.00, **B.** 13.00, **C.** 69.00, **B+** M6, **Fan** IF, **Grooves** 6



113564 Alternator

Servicing: Dodge

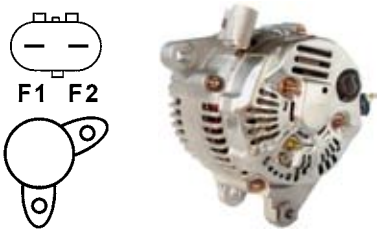
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 7



113568 Alternator

Servicing: Dodge

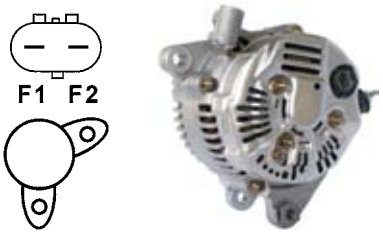
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 7



113569 Alternator

Servicing: Dodge, Jeep

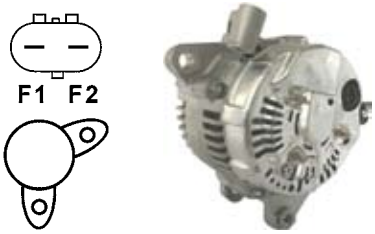
14 **V.**, 136 **Amp.**, **A.** 27.00, **B.** 12.00, **C.** 68.00, **B+** M6, **Fan** IF, **Grooves** 6



113606 Alternator

Servicing: Dodge

14 **V.**, 115 **Amp.**, **A.** 27.00, **B.** 12.00, **C.** 68.00, **B+** M6, **Fan** IF, **Grooves** 6



113607 Alternator

Servicing: Jeep, Dodge

14 **V.**, 136 **Amp.**, **A.** 27.00, **B.** 12.00, **C.** 68.00, **B+** M8, **Fan** IF, **Grooves** 6

113641 Alternator

Servicing: Jeep

14 **V.**, 115 **Amp.**, **A.** 26.00, **B.** 12.00, **C.** 68.00, **B+** M6, **Fan** IF, **Grooves** 6

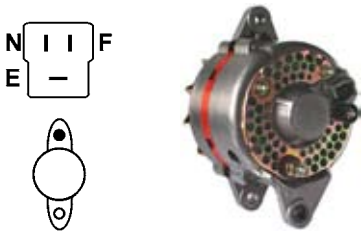
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113802 Alternator

Servicing: Jeep

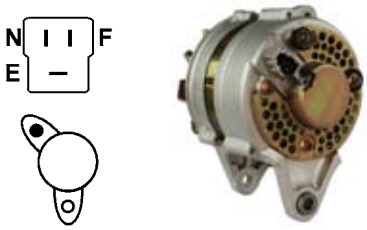
14 **V.**, 160 **Amp.**, **Fan** IF, **Grooves** 7



110137 Alternator

Servicing: Toyota, Daihatsu, Suzuki, Komatsu, Kubota

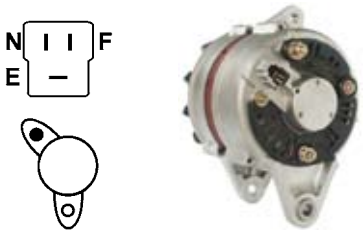
14 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 12.00, **C.** 67.00, **B+** M5, **Fan** EF, **Grooves** 1
Regulator: Cargo 130627.



110138 Alternator

Servicing: Toyota, Daihatsu, Mitsubishi, Honda

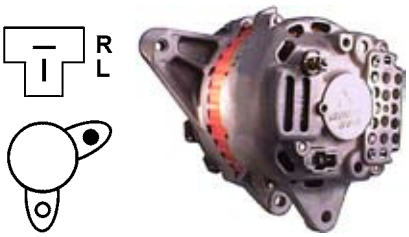
14 **V.**, 40 **Amp.**, **A.** 43.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1



110139 Alternator

Servicing: Toyota, Daihatsu

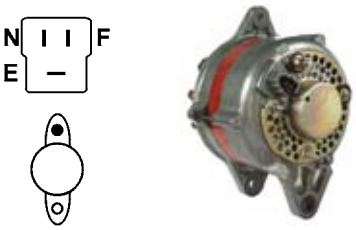
14 **V.**, 50 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130627.



110140 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

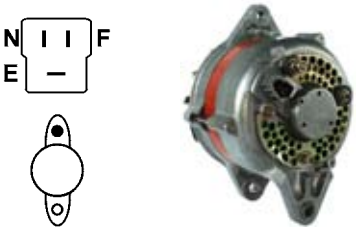
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 47.00, **B+** M5, **Fan** EF, **Grooves** 1



110162# Alternator

Servicing: Honda

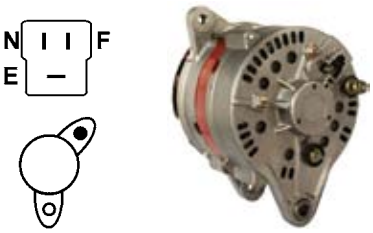
14 **V.**, 45 **Amp.**, **A.** 43.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130628.



110248 Alternator

Servicing: VW, Toyota, Daihatsu, Honda, Isuzu, Opel, Buick

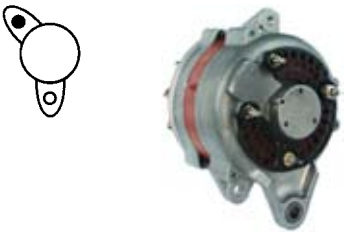
14 **V.**, 40 **Amp.**, **A.** 45.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 4
Regulator: Cargo 130627.



110250 Alternator

Servicing: Toyota

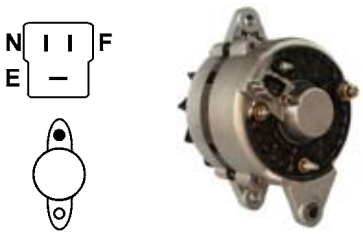
14 **V.**, 50 **Amp.**, **A.** 41.00, **B.** 12.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 5
Regulator: Cargo 130627.



110251 Alternator

Servicing: Toyota

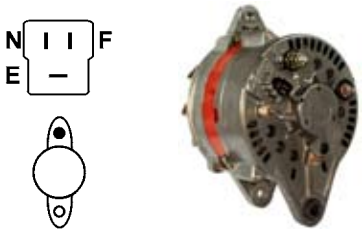
14 **V.**, 50 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 76.00, **B+** M5, **Fan** EF, **Grooves** 1
Regulator: Cargo 130627.



110258 Alternator

Servicing: Toyota, Daihatsu, Suzuki

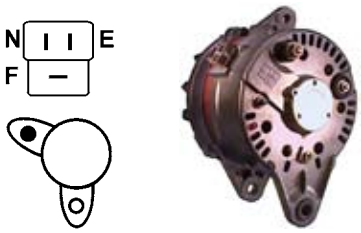
14 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 12.00, **C.** 68.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130627.



110273 Alternator

Servicing: Toyota, Daihatsu

14 **V.**, 50 **Amp.**, **A.** 44.00, **B.** 12.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130627.



110274 Alternator

Servicing: Toyota, Daihatsu

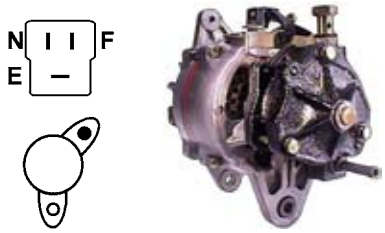
14 **V.**, 40 **Amp.**, **A.** 43.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130627.

110275# Alternator

Servicing: Toyota, Zetor

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

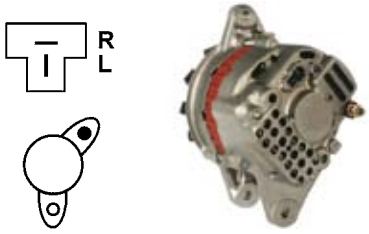


110306 Alternator

Servicing: Toyota

14 **V.**, 40 **Amp.**, **A.** 50.00, **B.** 14.00, **C.** 97.00, **Fan** EF, **Grooves** 1

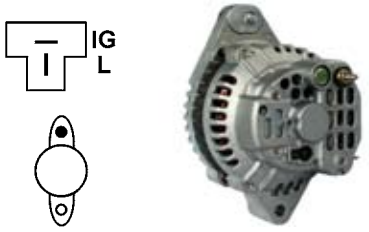
Regulator: Cargo 132111.



110324# Alternator

Servicing: Mitsubishi, Lada, Dodge

14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 54.00, **B+** M5, **Terminal** R, **Fan** EF, **Grooves** 1



110374 Alternator

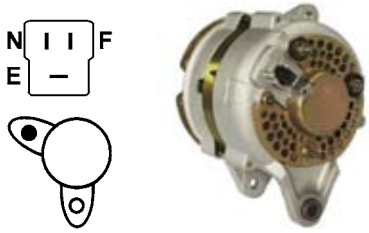
Servicing: Daihatsu

14 **V.**, 45 **Amp.**, **A.** 44.00, **B.** 18.00/20.00, **B+** M5, **Fan** IF, **Grooves** 1

110382# Alternator

Servicing: Triumph, Honda

14 **V.**, 45 **Amp.**

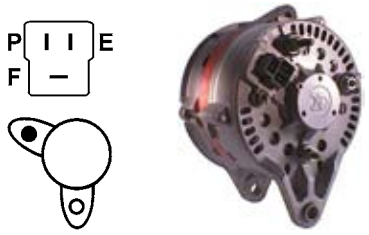


110407 Alternator

Servicing: Toyota

14 **V.**, 45 **Amp.**, **A.** 43.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130627.

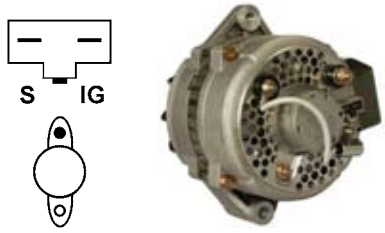


110423 Alternator

Servicing: Honda

14 **V.**, 60 **Amp.**, **A.** 44.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1

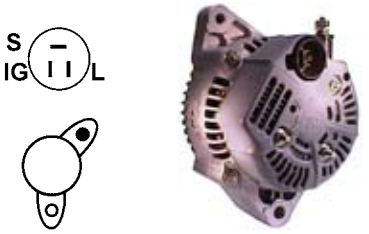
Regulator: Cargo 131461.



110445 Alternator

Servicing: John Deere

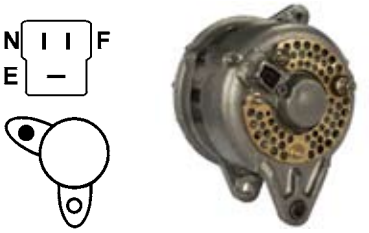
14 **V.**, 90 **Amp.**, **B.** 51.00, **B+** M6, **Fan** EF, **Pulley** w/o



110496 Alternator

Servicing: Toyota

14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5

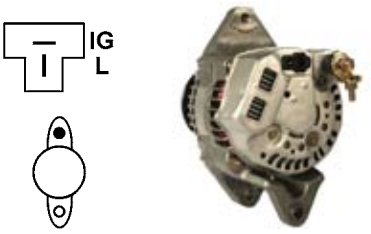


110563 Alternator

Servicing: Toyota

28 **V.**, 15 **Amp.**, **A.** 48.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1

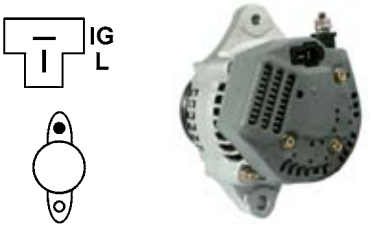
Regulator: Cargo 132628.



110564 Alternator

Servicing: Komatsu

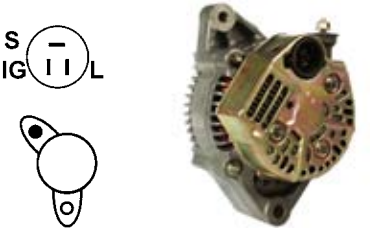
14 **V.**, 40 **Amp.**, **A.** 49.00, **B.** 20.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



110620 Alternator

Servicing: Kubota

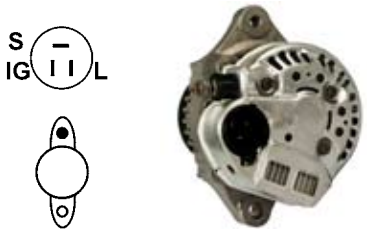
14 **V.**, 35 **Amp.**, **A.** 43.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1



110628 Alternator

Servicing: Toyota

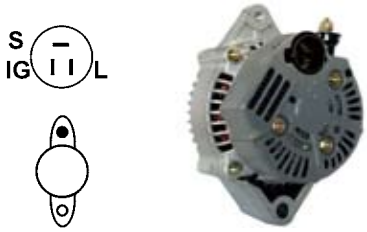
14 **V.**, 45 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



110629 Alternator

Servicing: Toyota

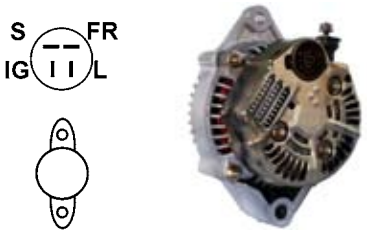
14 **V.**, 35 **Amp.**, **A.** 44.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1



110675 Alternator

Servicing: Isuzu, Toyota

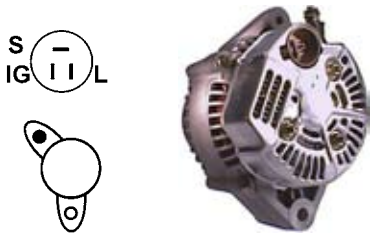
14 **V.**, 75 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



110676 Alternator

Servicing: Honda

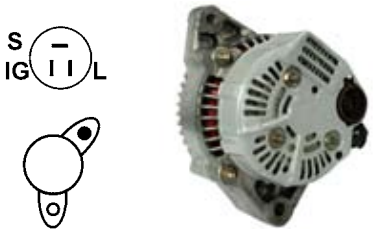
14 **V.**, 65 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



110677 Alternator

Servicing: Honda

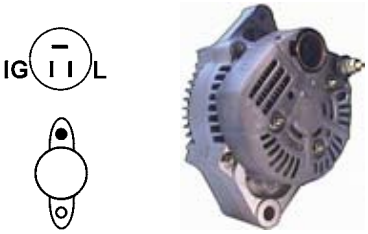
14 **V.**, 60 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



110678 Alternator

Servicing: Toyota, Chevrolet, GEO

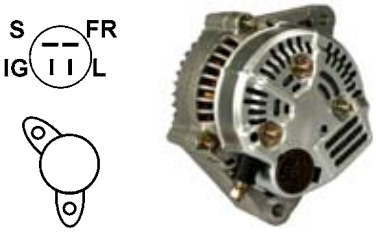
14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



110679 Alternator

Servicing: Isuzu, Opel

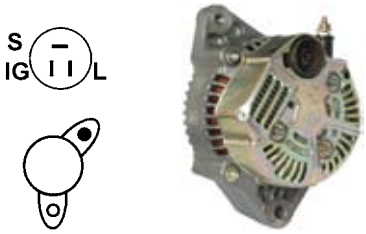
14 **V.**, 60 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



110680 Alternator

Servicing: Rover, Honda, Acura, Sterling

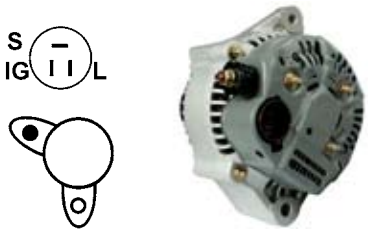
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



110681 Alternator

Servicing: Toyota

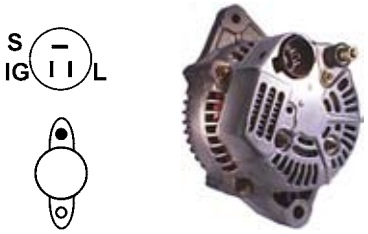
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



110682 Alternator

Servicing: Toyota, GEO

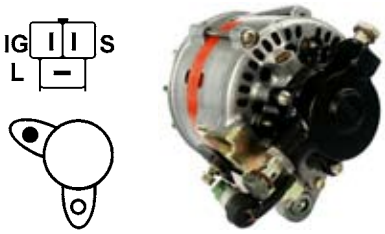
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



110683 Alternator

Servicing: Isuzu, GEO

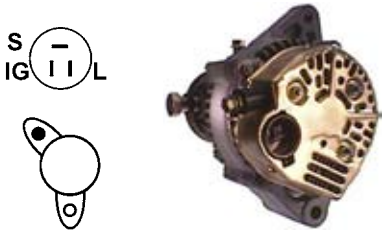
14 **V.**, 75 **Amp.**, **A.** 94.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 1



110684 Alternator

Servicing: Toyota

14 **V.**, 55 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 62.00, **B+** M6, **Fan** EF, **Grooves** 1



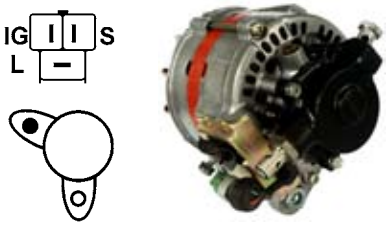
110685 Alternator

Servicing: Toyota

14 **V.**, 55 **Amp.**, **A.** 147.00, **B.** 71.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

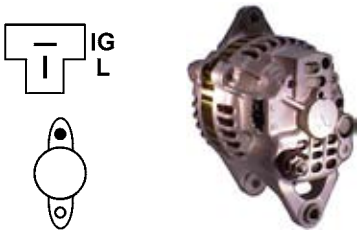
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110686 Alternator

Servicing: Toyota

14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1



110696 Alternator

Servicing: Subaru

14 **V.**, 45 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1

110801 Alternator

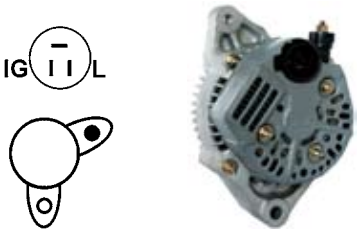
Servicing: International, Fiat-Allis, Cummins, Caterpillar, Atlas Copco, Case

28 **V.**, 45 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** 1/4" UNF, **Terminal** W, **Fan** EF, **Pulley** w/o

110882 Alternator

Servicing: Fiat, Iveco, Alfa Romeo, Lamborghini, Same

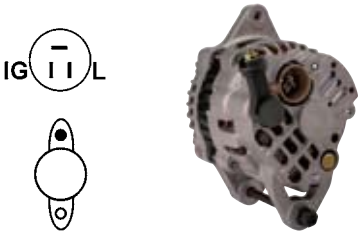
14 **V.**, 45 **Amp.**, **B.** 16.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110927 Alternator

Servicing: Rover, Honda

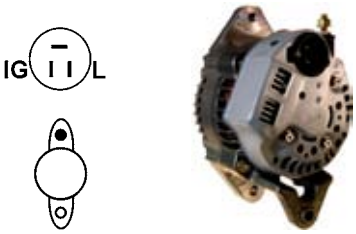
14 **V.**, 55 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



110965 Alternator

Servicing: Suzuki, Chevrolet, Pontiac

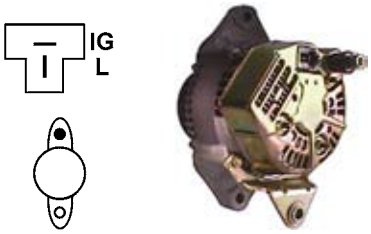
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 20.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



110967 Alternator

Servicing: Suzuki, Chevrolet, GEO, Pontiac

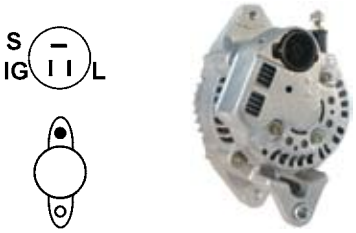
14 **V.**, 55 **Amp.**, **A.** 37.00, **B.** 20.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4



111017 Alternator

Servicing: Toyota

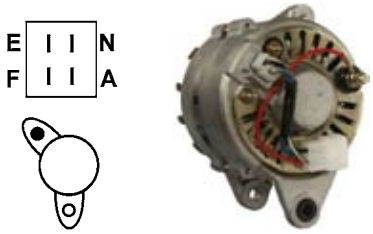
14 **V.**, 50 **Amp.**, **A.** 44.00, **B.** 20.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



111018 Alternator

Servicing: Toyota

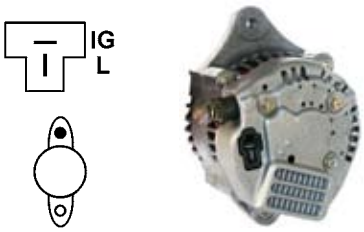
14 **V.**, 50 **Amp.**, **A.** 44.00, **B.** 20.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 1



111042 Alternator

Servicing: Iseki, Mitsubishi

14 **V.**, 35 **Amp.**, **A.** 43.00, **B.** 12.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 1



111048 Alternator

Servicing: Daihatsu, Piaggio, Iseki, Kubota

14 **V.**, 40 **Amp.**, **A.** 44.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1

111191 Alternator

Servicing: Chrysler, Dodge, Plymouth

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 5

Regulator: Cargo 131280.

111192 Alternator

Servicing: Citroen, Chrysler, Plymouth, Dodge

14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5
Regulator: Cargo 131280.

111193 Alternator

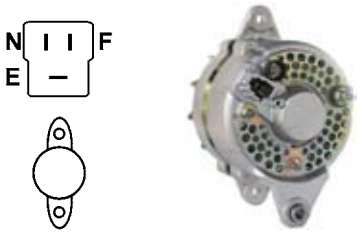
Servicing: Chrysler, Jeep, Dodge, Plymouth

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 6
Regulator: Cargo 131280.

111194 Alternator

Servicing: Chrysler, Jeep, Dodge, Plymouth

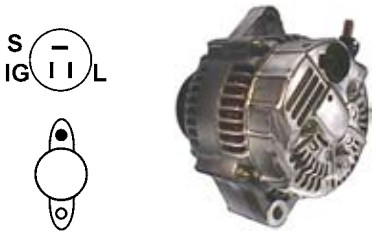
14 **V.**, 120 **Amp.**, **A.** 38.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 2
Regulator: Cargo 131280.



111195 Alternator

Servicing: Kubota

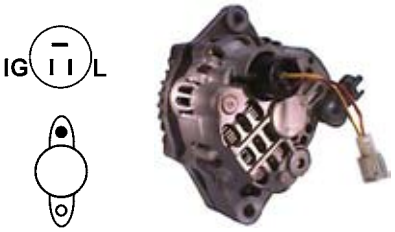
14 **V.**, 35 **Amp.**, **A.** 43.00, **B.** 12.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130627.



111215 Alternator

Servicing: John Deere

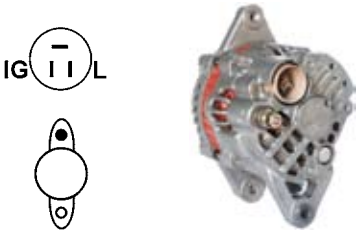
14 **V.**, 120 **Amp.**, **A.** 95.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 2



111278 Alternator

Servicing: Daihatsu

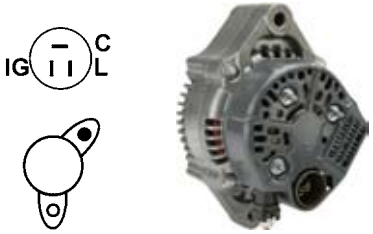
14 **V.**, 45 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111279 Alternator

Servicing: Suzuki, Chevrolet, GEO, Pontiac

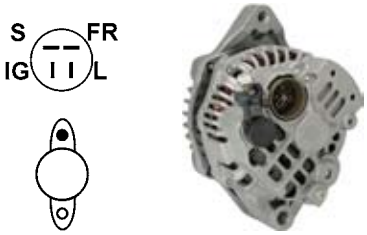
14 **V.**, 50 **Amp.**, **A.** 38.00, **B.** 20.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 4



111281 Alternator

Servicing: Honda

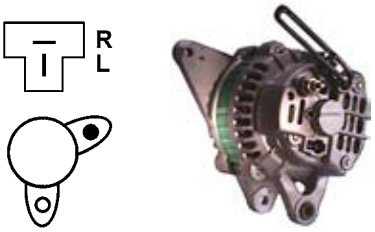
14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



111285 Alternator

Servicing: Honda

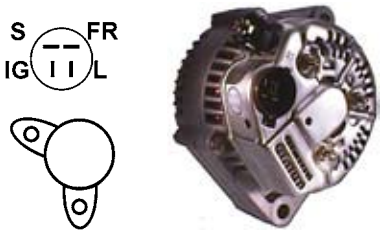
14 **V.**, 70 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111297# Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

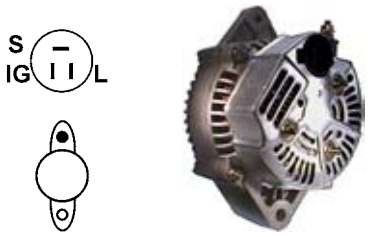
14 **V.**, 60 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 48.00, **B+** M5, **Fan** IF, **Grooves** 4



111394 Alternator

Servicing: Honda

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 57.00, **B+** M6, **Fan** IF, **Grooves** 5



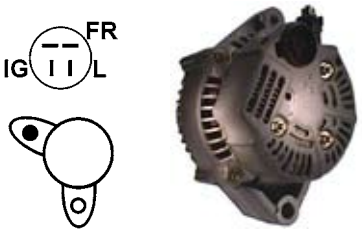
111428 Alternator

Servicing: Toyota, Daihatsu

14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 59.00, **B+** M6, **Fan** IF, **Grooves** 5

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

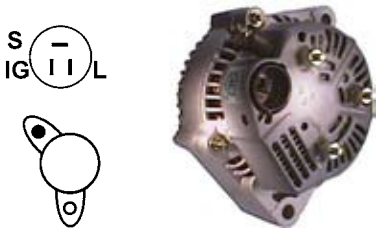
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111429 Alternator

Servicing: Honda

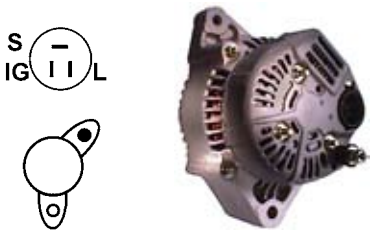
14 **V.**, 65 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



111432 Alternator

Servicing: Honda

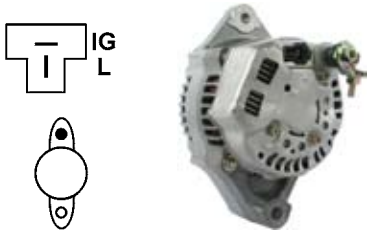
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 57.00, **B+** M6, **Fan** IF, **Grooves** 5



111435 Alternator

Servicing: Toyota

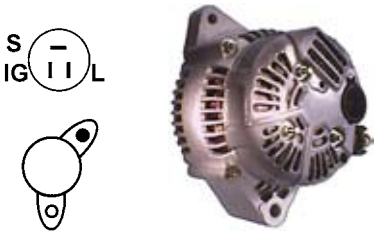
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



111437 Alternator

Servicing: Daihatsu, Piaggio

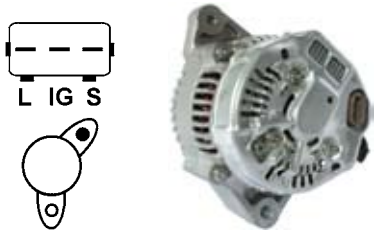
14 **V.**, 50 **Amp.**, **A.** 96.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 1



111439 Alternator

Servicing: Toyota

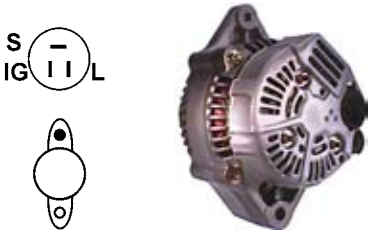
14 **V.**, 80 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 5



111468 Alternator

Servicing: Toyota

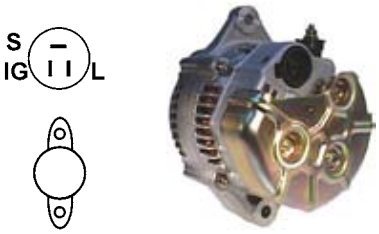
14 **V.**, 80 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



111480 Alternator

Servicing: Toyota

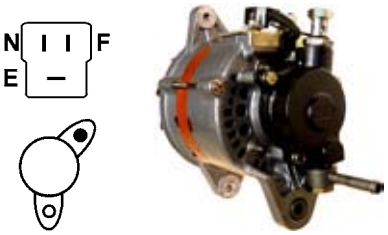
14 **V.**, 70 **Amp.**, **A.** 93.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 6



111482 Alternator

Servicing: Toyota

14 **V.**, 70 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 6



111483 Alternator

Servicing: VW, Toyota

14 **V.**, 55 **Amp.**, **A.** 52.00, **B.** 14.00, **C.** 97.00, **B+** M6, **Fan** EF, **Grooves** 2

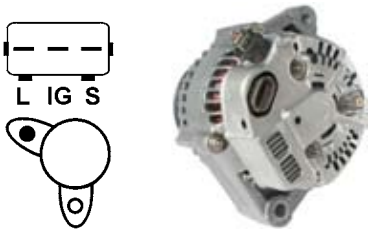
Regulator: Cargo 132627.

111484 Alternator

Servicing: Toyota

28 **V.**, 50 **Amp.**, **A.** 63.00, **B.** 14.00, **C.** 97.00, **B+** M6, **Fan** EF, **Grooves** 1

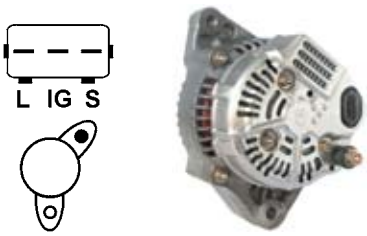
Regulator: Cargo 135376.



111507 Alternator

Servicing: Toyota

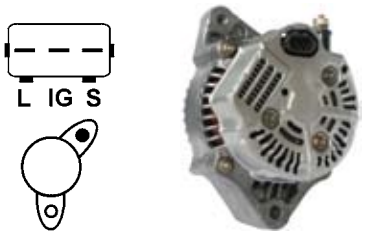
14 **V.**, 80 **Amp.**, **A.** 96.00, **B.** 53.00, **B+** M6, **Fan** IF, **Grooves** 1



111517 Alternator

Servicing: Toyota

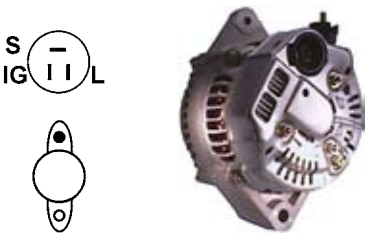
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



111518 Alternator

Servicing: Toyota

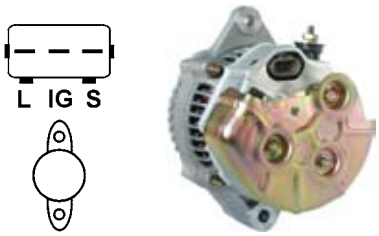
14 **V.**, 70 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111536 Alternator

Servicing: Toyota

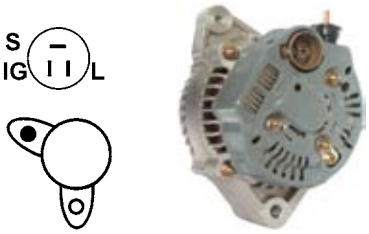
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 6



111537 Alternator

Servicing: Toyota

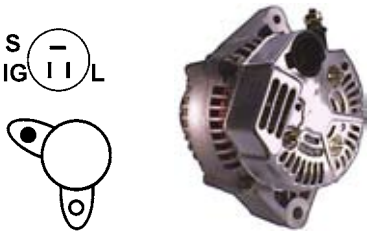
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 6



111538 Alternator

Servicing: Toyota

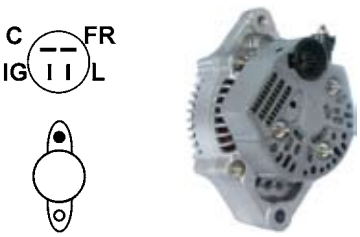
14 **V.**, 80 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111577 Alternator

Servicing: Honda

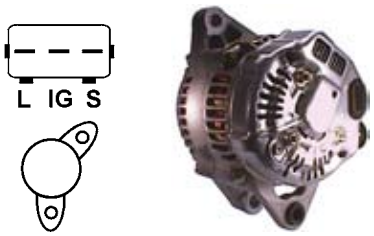
14 **V.**, 65 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



111578 Alternator

Servicing: Rover, Honda

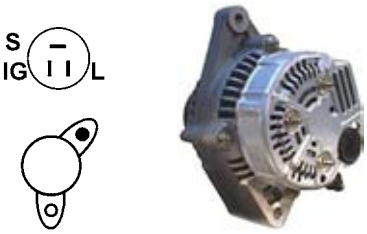
14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



111579 Alternator

Servicing: Toyota, GEO

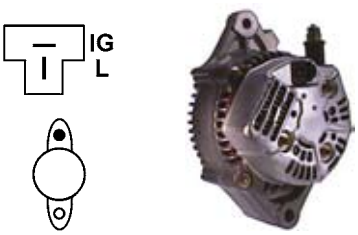
14 **V.**, 70 **Amp.**, **A.** 53.00, **B.** 28.00, **C.** 44.00, **B+** M6, **Fan** IF, **Grooves** 5



111580 Alternator

Servicing: Toyota

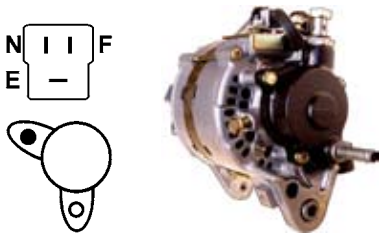
14 **V.**, 60 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111595 Alternator

Servicing: Daihatsu

14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4

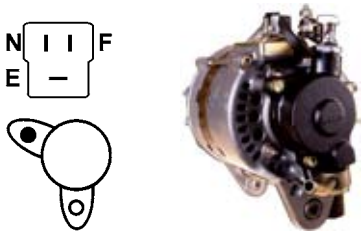


111596 Alternator

Servicing: Toyota

28 **V.**, 50 **Amp.**, **A.** 65.00, **B.** 14.00, **C.** 106.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 132628.

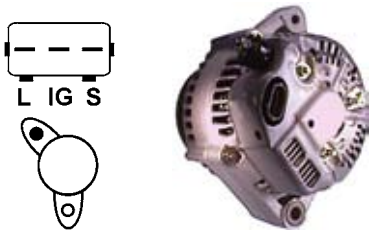


111597 Alternator

Servicing: Toyota

28 **V.**, 30 **Amp.**, **A.** 64.00, **B.** 14.00, **C.** 97.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 132628.



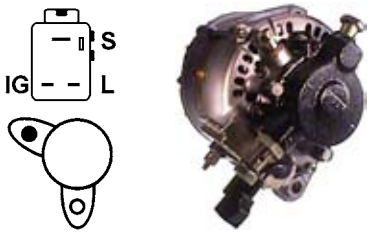
111598 Alternator

Servicing: Toyota

14 **V.**, 80 **Amp.**, **A.** 96.00, **B.** 53.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

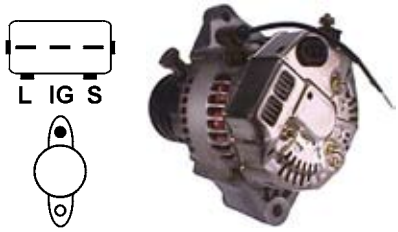
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111599 Alternator

Servicing: Toyota

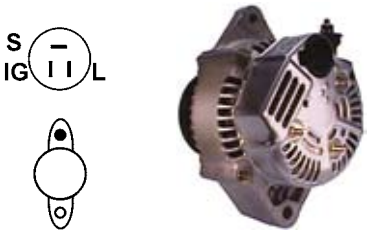
14 **V.**, 60 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 62.00, **B+** M6, **Fan** EF, **Grooves** 1



111601 Alternator

Servicing: Toyota

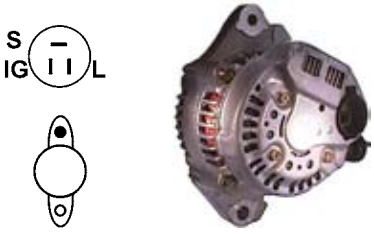
14 **V.**, 70 **Amp.**, **A.** 147.00, **B.** 70.00, **B+** M6, **Fan** IF, **Grooves** 2



111603 Alternator

Servicing: Toyota

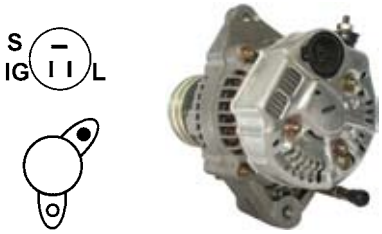
28 **V.**, 30 **Amp.**, **A.** 95.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 1



111604# Alternator

Servicing: Daihatsu

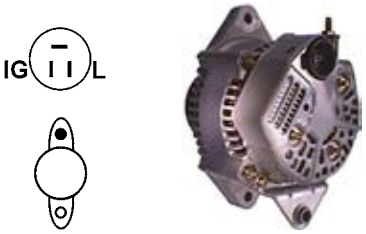
14 **V.**, 45 **Amp.**, **A.** 42.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 3



111605 Alternator

Servicing: Toyota

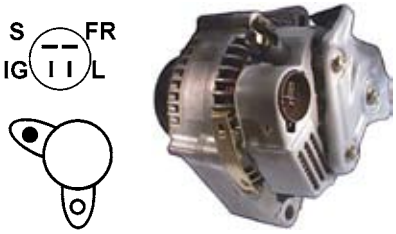
14 **V.**, 70 **Amp.**, **A.** 147.00, **B.** 70.00, **B+** M6, **Fan** IF, **Grooves** 2



111606 Alternator

Servicing: Suzuki

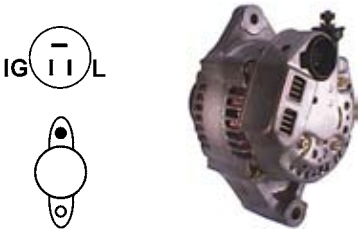
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 20.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



111609 Alternator

Servicing: Honda

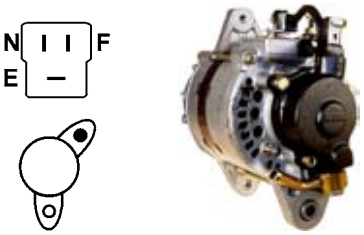
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 57.00, **B+** M6, **Fan** IF, **Grooves** 5



111610 Alternator

Servicing: Daihatsu

14 **V.**, 45 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4

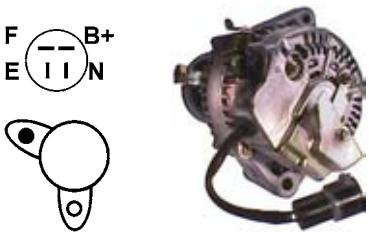


111613 Alternator

Servicing: Toyota

28 **V.**, 50 **Amp.**, **A.** 64.00, **B.** 13.00, **C.** 97.00, **B+** M6, **Fan** EF, **Grooves** 1

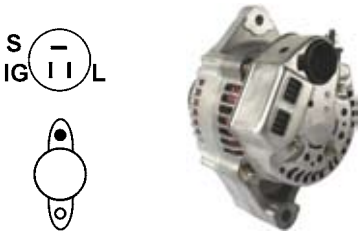
Regulator: Cargo 135376.



111615 Alternator

Servicing: Toyota

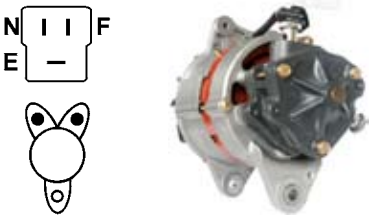
14 **V.**, 70 **Amp.**, **A.** 144.00, **B.** 71.00, **B+** M6, **Fan** IF, **Grooves** 2



111616 Alternator

Servicing: Toyota, Daihatsu

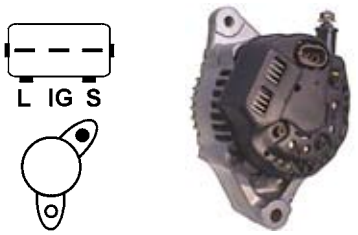
14 **V.**, 40 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



111617 Alternator

Servicing: Toyota

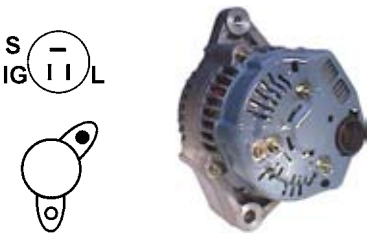
28 **V.**, 20 **Amp.**, **A.** 63.00, **B.** 14.00, **C.** 106.00, **B+** 8.0, **Fan** EF, **Grooves** 1



111678 Alternator

Servicing: Toyota

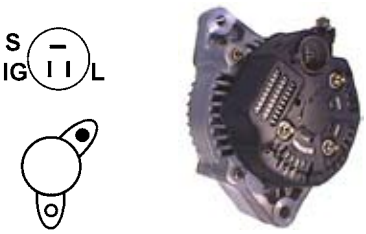
14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111705 Alternator

Servicing: Toyota

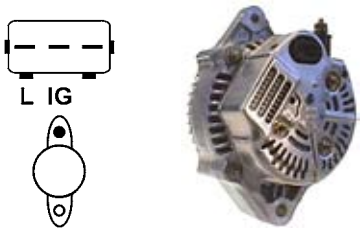
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



111729 Alternator

Servicing: Toyota

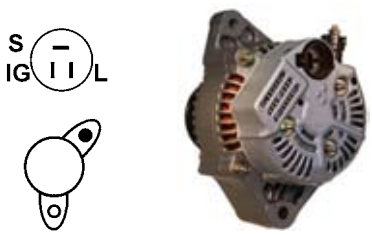
14 **V.**, 55 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111779 Alternator

Servicing: Suzuki, Mercedes-Benz

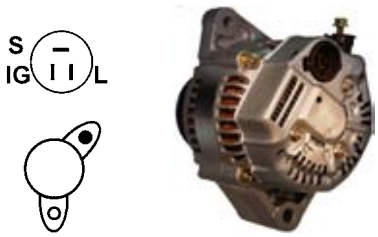
14 **V.**, 70 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111780 Alternator

Servicing: Toyota

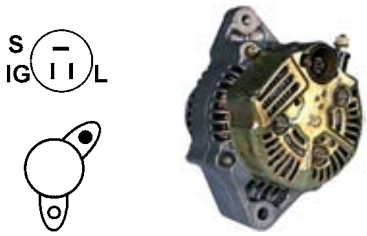
14 **V.**, 60 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 2



111781 Alternator

Servicing: Toyota

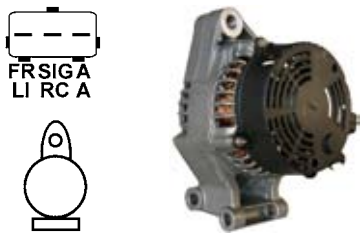
14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 2



111782 Alternator

Servicing: Toyota, Mitsubishi

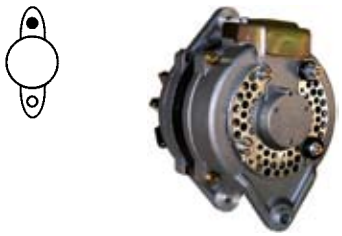
28 **V.**, 30 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 2



111795 Alternator

Servicing: Ford

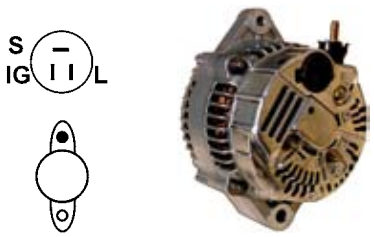
14 **V.**, 80 **Amp.**, **A.** 13.00, **B.** 72.00, **C.** 53.00, **B+** M6, **Fan** IF, **Grooves** 6



111796 Alternator

Servicing: Caterpillar

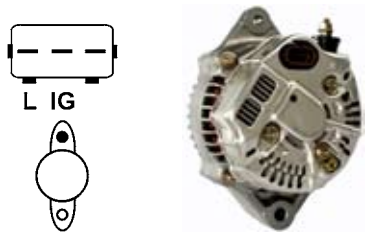
14 **V.**, 40 **Amp.**, **A.** 46.00, **B.** 14.00, **C.** 73.00, **B+** M6, **Fan** EF, **Grooves** 1



111830 Alternator

Servicing: John Deere

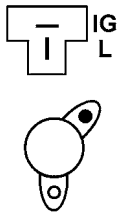
14 **V.**, 140 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 8



111950 Alternator

Servicing: Suzuki

14 **V.**, 85 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



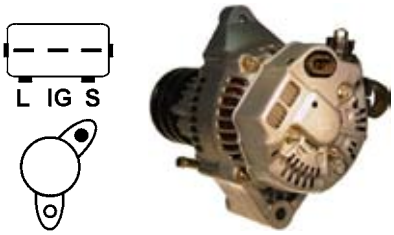
111951 Alternator

Servicing: Daihatsu

14 **V.**, 40 **Amp.**, **A.** 45.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

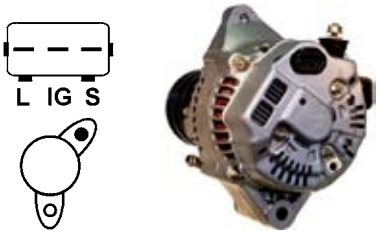
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111960 Alternator

Servicing: Toyota

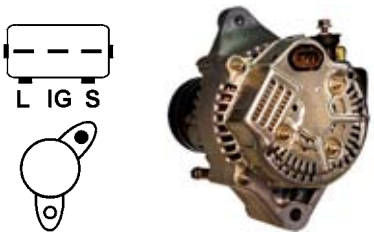
14 **V.**, 80 **Amp.**, **A.** 147.00, **B.** 71.00, **B+** M6, **Fan** IF, **Grooves** 2



111961 Alternator

Servicing: Toyota

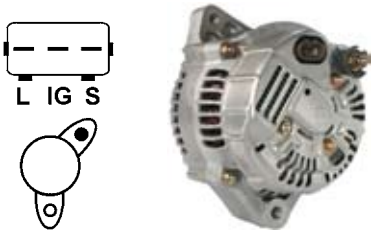
14 **V.**, 60 **Amp.**, **A.** 147.00, **B.** 70.00, **B+** M6, **Fan** IF, **Grooves** 2



111963 Alternator

Servicing: Toyota

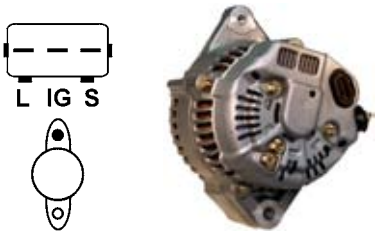
14 **V.**, 80 **Amp.**, **A.** 147.00, **B.** 71.00, **B+** M6, **Fan** IF, **Grooves** 2



111964 Alternator

Servicing: Toyota

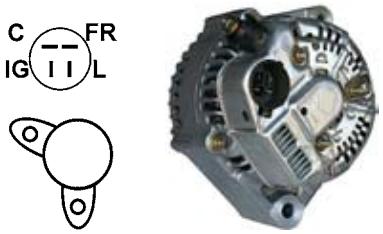
14 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 4



111965 Alternator

Servicing: Toyota

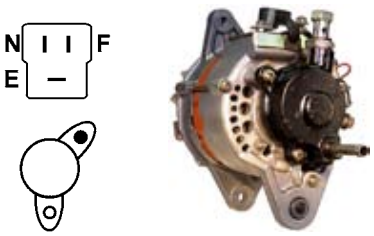
14 **V.**, 80 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 6



112032# Alternator

Servicing: Honda, Acura, Isuzu

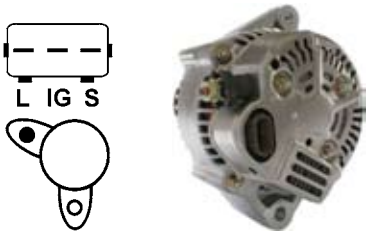
14 **V.**, 90 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6



112054 Alternator

Servicing: Toyota

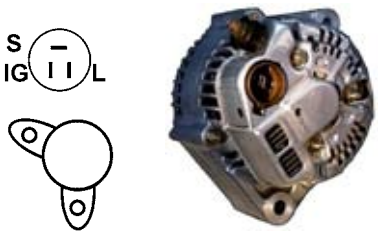
14 **V.**, 45 **Amp.**, **A.** 53.00, **B.** 15.00, **C.** 97.00, **B+** M6, **Fan** EF, **Grooves** 2
Regulator: Cargo 135662.



112063 Alternator

Servicing: Toyota

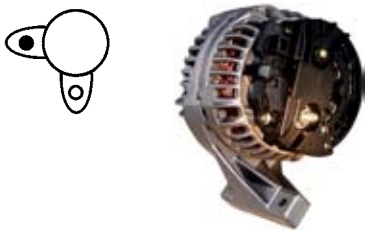
14 **V.**, 70 **Amp.**, **A.** 94.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 2



112064# Alternator

Servicing: Honda

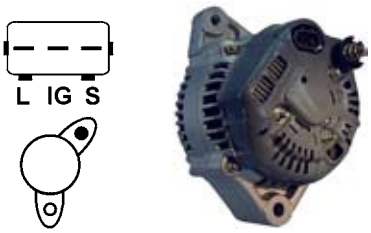
14 **V.**, 80 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



112072 Alternator

Servicing: Volvo

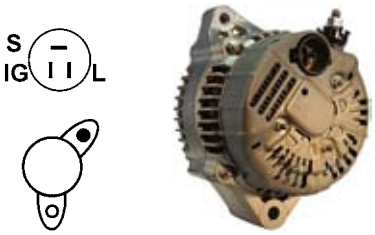
14 **V.**, 120 **Amp.**, **A.** 45.00, **B.** 20.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112101 Alternator

Servicing: Toyota

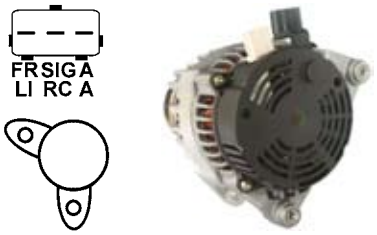
14 **V.**, 80 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



112102 Alternator

Servicing: Toyota

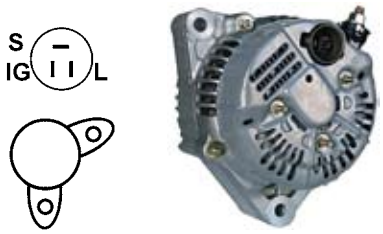
14 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 4



112142 Alternator

Servicing: Ford

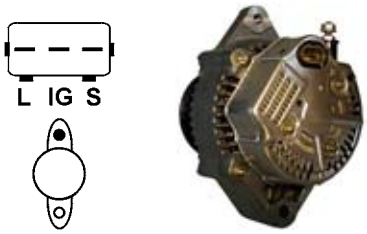
14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 63.00, **B+** M6, **Fan** IF, **Pulley** w/o



112181 Alternator

Servicing: Lexus

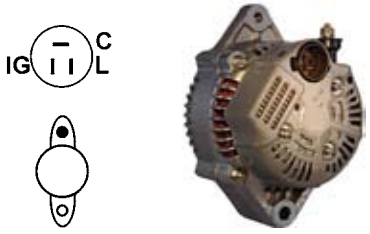
14 **V.**, 100 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 6



112211 Alternator

Servicing: Toyota

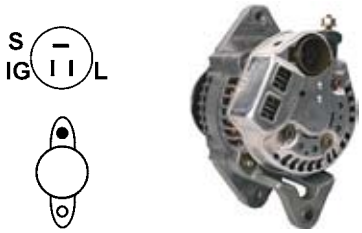
28 **V.**, 30 **Amp.**, **A.** 95.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 1



112212 Alternator

Servicing: Daihatsu

14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



112252 Alternator

Servicing: Toyota

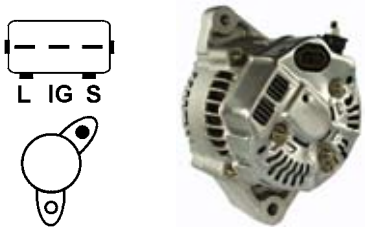
28 **V.**, 25 **Amp.**, **A.** 48.00, **B.** 20.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1

112261 Alternator

Servicing: Caterpillar

28 **V.**, 75 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M8, **Fan** EF, Insulated return, **Pulley** w/o

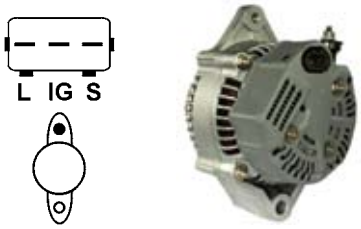
Replacing: 30SI.



112356 Alternator

Servicing: Toyota

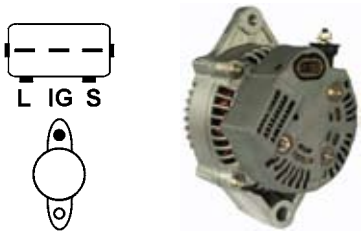
14 **V.**, 80 **Amp.**, **A.** 93.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 2



112357 Alternator

Servicing: Toyota

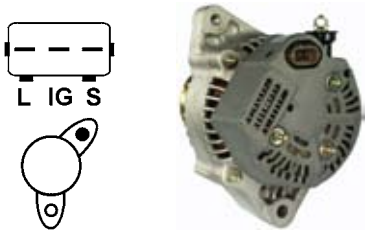
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



112358 Alternator

Servicing: Toyota

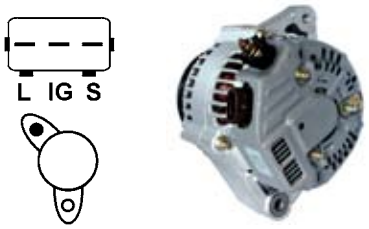
14 **V.**, 55 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



112360 Alternator

Servicing: Toyota

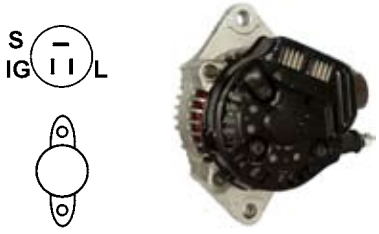
14 **V.**, 60 **Amp.**, **A.** 94.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 2



112363 Alternator

Servicing: Toyota

14 **V.**, 80 **Amp.**, **A.** 96.00, **B.** 53.00, **B+** M6, **Fan** IF, **Grooves** 1



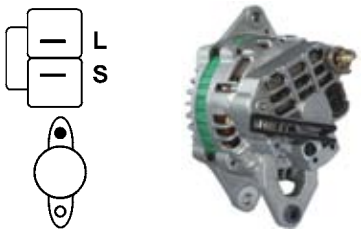
112491 Alternator

Servicing: Mercury, Mariner, Perkins

14 **V.**, 50 **Amp.**, **A.** 44.00, **B.** 21.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112531 Alternator

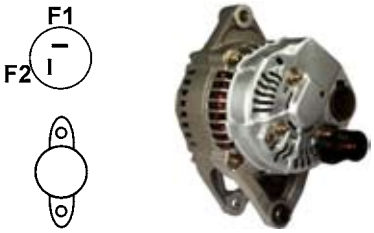
Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

14 **V.**, 60 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 4

112557 Alternator

Servicing: Volvo, Renault

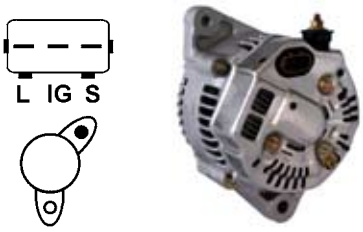
14 **V.**, 120 **Amp.**, **A.** 48.00, **B.** 21.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



112583 Alternator

Servicing: Chrysler

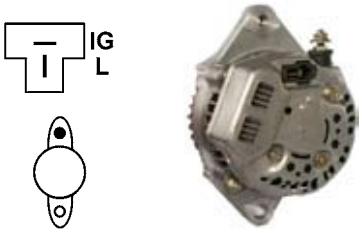
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



112669 Alternator

Servicing: Yanmar

14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 2



112721 Alternator

Servicing: Kubota

14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1

112746 Alternator

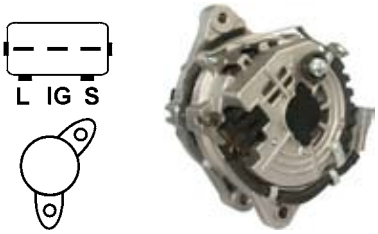
Servicing: Volvo

14 **V.**, 80 **Amp.**, **A.** 93.00, **B.** 71.00, **B+** M8, **Fan** EF, **Grooves** 2

112833 Alternator

Servicing: Dodge, Jeep

14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7

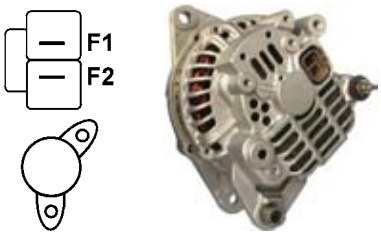


112860 Alternator

Servicing: Toyota, GEO

14 **V.**, 80 **Amp.**, **A.** 52.00, **B.** 28.00, **C.** 42.00, **B+** M6, **Fan** EF, **Grooves** 5

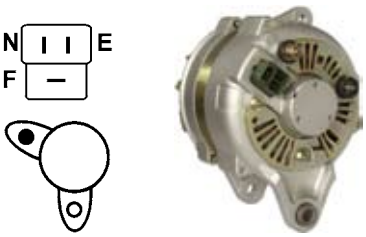
Replacing: CS121.



113027 Alternator

Servicing: Chrysler, Dodge, Plymouth

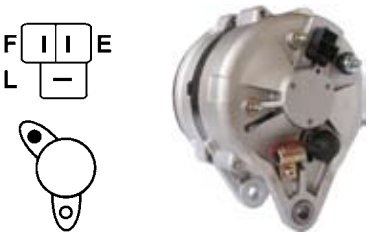
14 **V.**, 130 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 60.00, **B+** M6, **Fan** IF, **Grooves** 6



113048 Alternator

Servicing: Toyota

14 **V.**, 50 **Amp.**, **A.** 44.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1

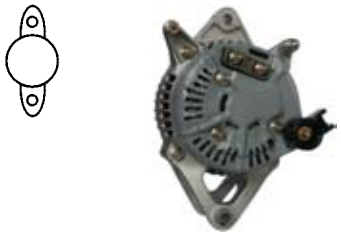


113049 Alternator

Servicing: Toyota

14 **V.**, 40 **Amp.**, **A.** 44.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1

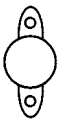
Regulator: Cargo 233531.



113050 Alternator

Servicing: Dodge

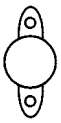
14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 2



113051 Alternator

Servicing: Chrysler, Dodge, Plymouth

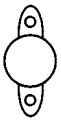
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4



113053 Alternator

Servicing: Dodge, Plymouth

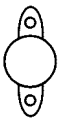
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 2



113054 Alternator

Servicing: Dodge

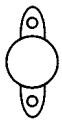
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 12.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 2



113055 Alternator

Servicing: Chrysler, Dodge, Plymouth

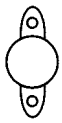
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 5



113056 Alternator

Servicing: Chrysler, Dodge, Plymouth

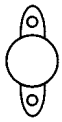
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113057 Alternator

Servicing: Chrysler, Jeep, Dodge, Plymouth

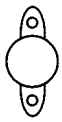
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113059 Alternator

Servicing: Chrysler, Dodge, Plymouth

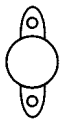
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 5



113060 Alternator

Servicing: Chrysler, Dodge, Plymouth

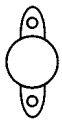
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113061 Alternator

Servicing: Dodge

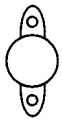
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 8



113062 Alternator

Servicing: Dodge, Jeep

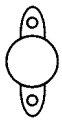
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113063 Alternator

Servicing: Dodge, Jeep

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113064 Alternator

Servicing: Chrysler, Jeep

14 **V.**, 75 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4

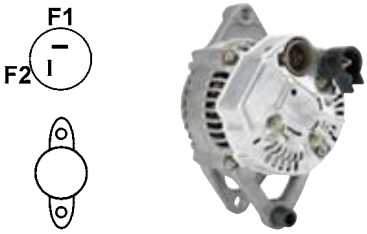
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113065 Alternator

Servicing: Chrysler, Dodge, Plymouth

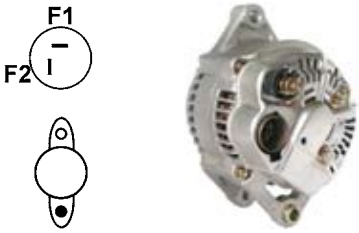
14 **V.**, 75 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 7



113066 Alternator

Servicing: Chrysler, Dodge, Eagle, Plymouth

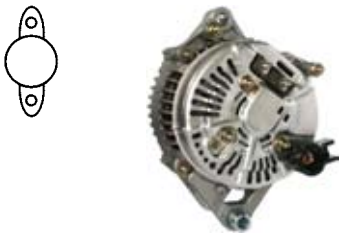
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113067 Alternator

Servicing: Chrysler, Dodge, Plymouth

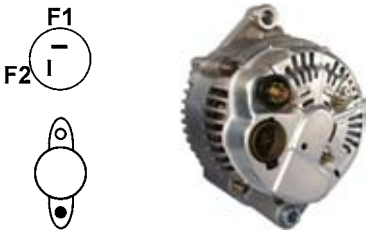
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 22.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113068 Alternator

Servicing: Dodge, Jeep

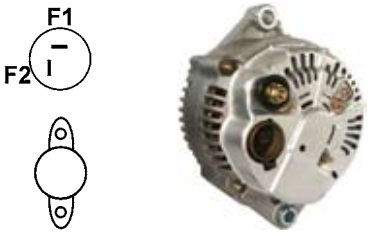
14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113069 Alternator

Servicing: Chrysler

14 **V.**, 125 **Amp.**, **A.** 34.00, **B.** 22.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113070 Alternator

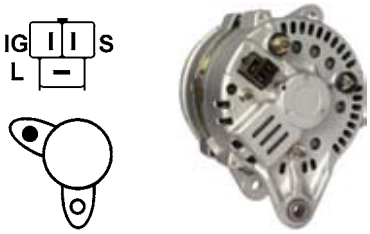
Servicing: Chrysler, Dodge, Plymouth

14 **V.**, 125 **Amp.**, **A.** 34.00, **B.** 22.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6

113071 Alternator

Servicing: Dodge, Jeep

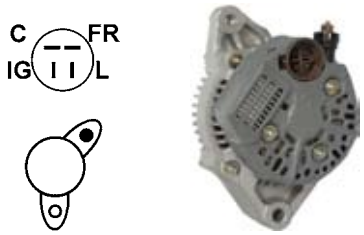
14 **V.**, 136 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113072 Alternator

Servicing: Toyota

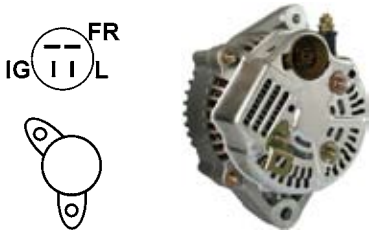
14 **V.**, 60 **Amp.**, **A.** 44.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1



113073 Alternator

Servicing: Acura

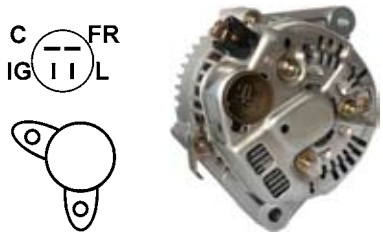
14 **V.**, 55 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M5, **Fan** IF, **Grooves** 3



113074 Alternator

Servicing: Honda, Acura

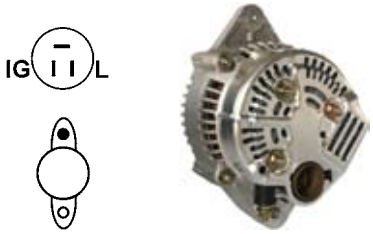
14 **V.**, 65 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113075 Alternator

Servicing: Honda

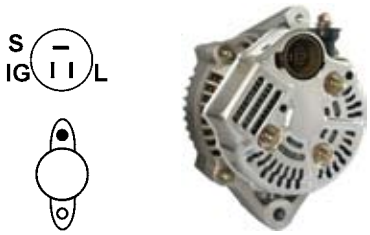
14 **V.**, 80 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6



113076 Alternator

Servicing: Isuzu

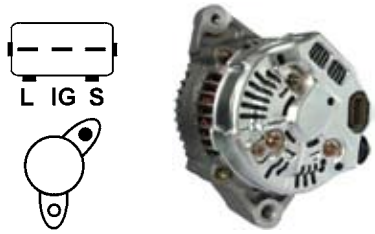
14 **V.**, 75 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113077 Alternator

Servicing: VW, Toyota

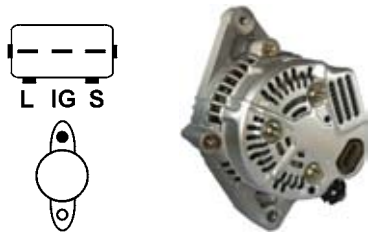
14 **V.**, 70 **Amp.**, **A.** 93.00, **B.** 59.00, **B+** M6, **Fan** IF, **Grooves** 1



113078 Alternator

Servicing: Lexus, Toyota

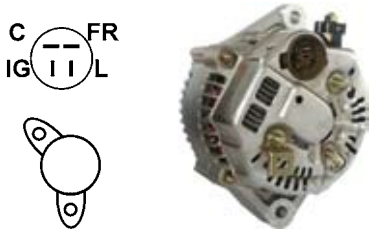
14 **V.**, 80 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 2



113079# Alternator

Servicing: Toyota

14 **V.**, 60 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113080 Alternator

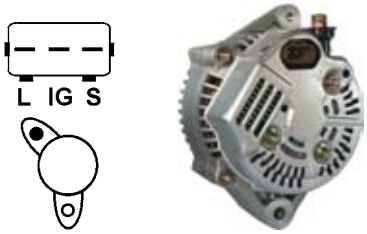
Servicing: Acura

14 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4

113081 Alternator

Servicing: Lexus, Toyota

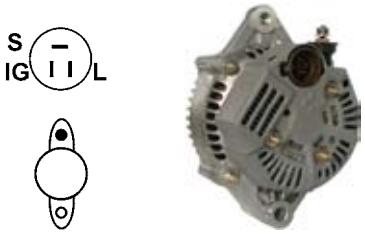
14 **V.**, 80 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 44.00, **B+** M6, **Fan** IF, **Grooves** 6



113083 Alternator

Servicing: Toyota

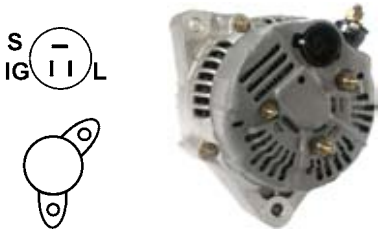
14 **V.**, 60 **Amp.**, **A.** 93.00, **B.** 59.00, **B+** M6, **Fan** IF, **Grooves** 1



113084 Alternator

Servicing: Toyota

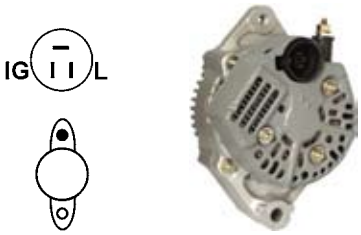
14 **V.**, 60 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



113085 Alternator

Servicing: Lexus

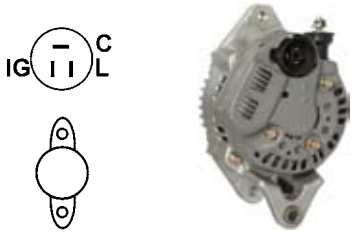
14 **V.**, 100 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 6



113086 Alternator

Servicing: Chevrolet, Isuzu, Pontiac, GEO

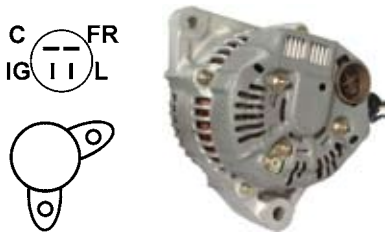
14 **V.**, 45 **Amp.**, **A.** 94.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113087 Alternator

Servicing: Chevrolet, Pontiac, Suzuki

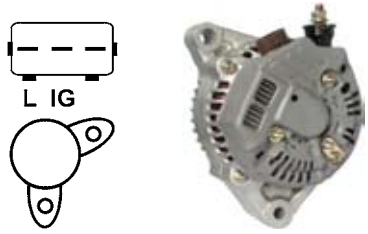
14 **V.**, 45 **Amp.**, **A.** 42.00, **B.** 20.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



113088 Alternator

Servicing: Acura

14 **V.**, 100 **Amp.**, **A.** 96.00, **B.** 63.00, **B+** M6, **Fan** IF, **Grooves** 4



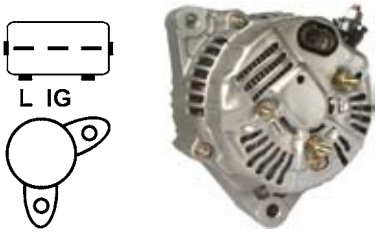
113089 Alternator

Servicing: Lexus, Toyota

14 **V.**, 80 **Amp.**, **A.** 88.00, **B.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

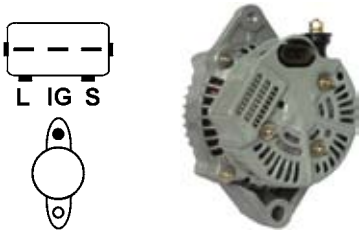
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113090 Alternator

Servicing: Lexus

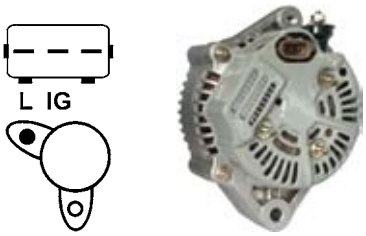
14 **V.**, 100 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 6



113091 Alternator

Servicing: Toyota

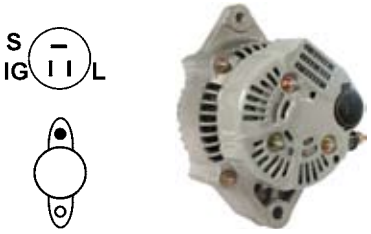
14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



113092 Alternator

Servicing: Toyota

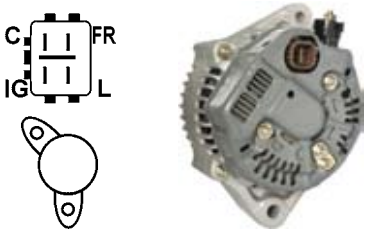
14 **V.**, 70 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 1



113093 Alternator

Servicing: Toyota, Lexus

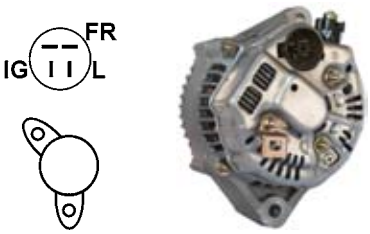
14 **V.**, 80 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 7



113094 Alternator

Servicing: Acura

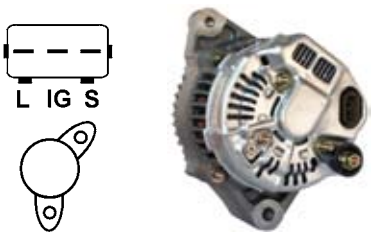
14 **V.**, 90 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113162 Alternator

Servicing: Acura

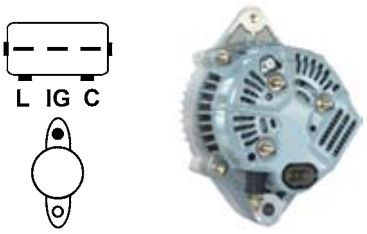
14 **V.**, 65 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113163 Alternator

Servicing: Toyota

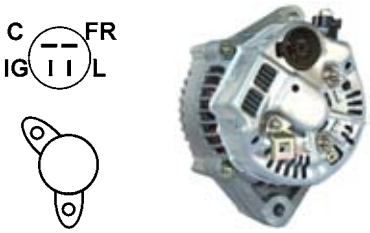
14 **V.**, 80 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



113165 Alternator

Servicing: Isuzu, Acura

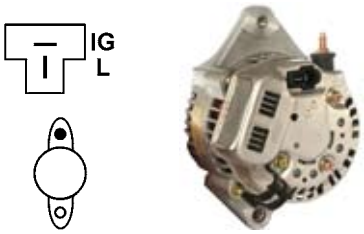
14 **V.**, 75 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113166 Alternator

Servicing: Honda

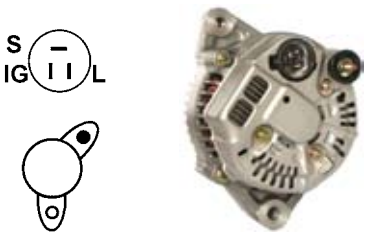
14 **V.**, 80 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113200 Alternator

Servicing: Kubota

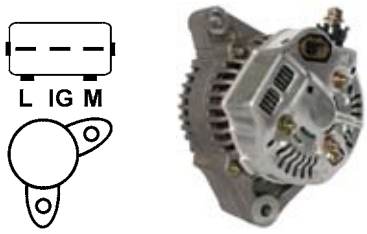
14 **V.**, 45 **Amp.**, **A.** 44.00, **B.** 21.00, **B+** M6, **Fan** IF, **Grooves** 1



113201 Alternator

Servicing: Toyota

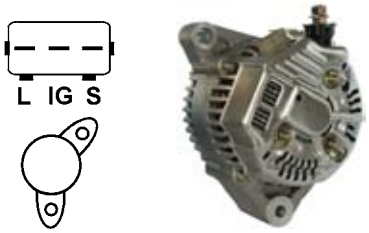
14 **V.**, 80 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113227 Alternator

Servicing: Toyota

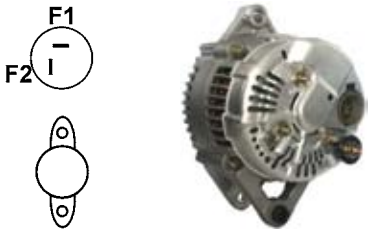
14 **V.**, 90 **Amp.**, **A.** 89.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113228 Alternator

Servicing: Toyota

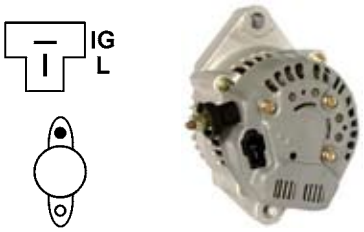
14 **V.**, 90 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113235 Alternator

Servicing: Chrysler, Dodge

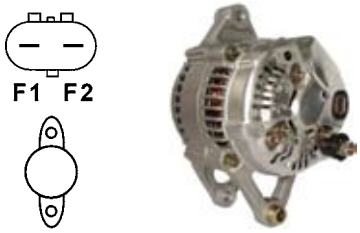
14 **V.**, 130 **Amp.**, **A.** 36.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113306 Alternator

Servicing: Daihatsu

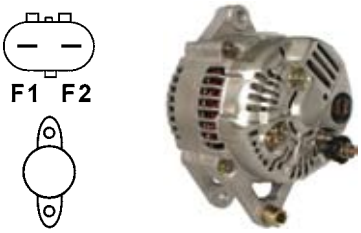
14 **V.**, 60 **Amp.**, **A.** 48.00, **B.** 29.00, **B+** M6, **Fan** IF, **Grooves** 4



113357 Alternator

Servicing: Jeep

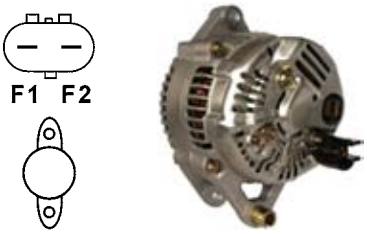
14 **V.**, 81 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113358 Alternator

Servicing: Dodge, Jeep

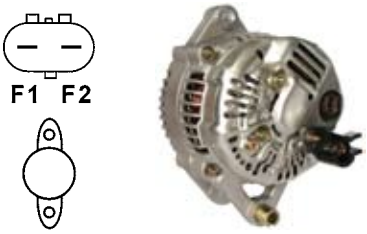
14 **V.**, 117 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113359 Alternator

Servicing: Dodge

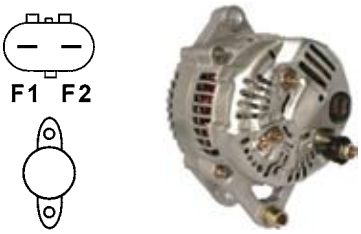
14 **V.**, 117 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113362 Alternator

Servicing: Dodge

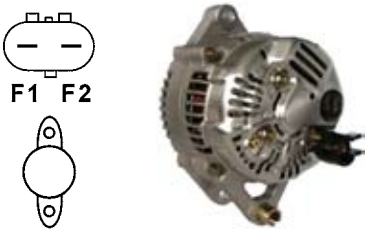
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 8



113363 Alternator

Servicing: Dodge

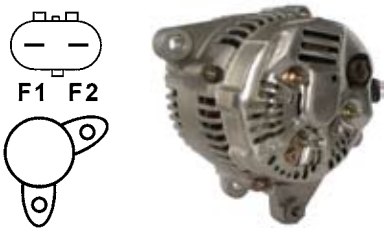
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113364 Alternator

Servicing: Dodge

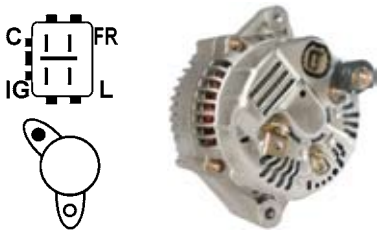
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 7



113365 Alternator

Servicing: Dodge, Chrysler

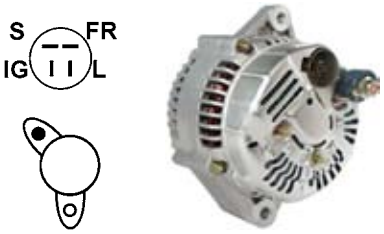
14 **V.**, 120 **Amp.**, **A.** 27.00, **B.** 12.00, **C.** 69.00, **B+** M6, **Fan** IF, **Grooves** 6



113433 Alternator

Servicing: Acura

14 **V.**, 110 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 5



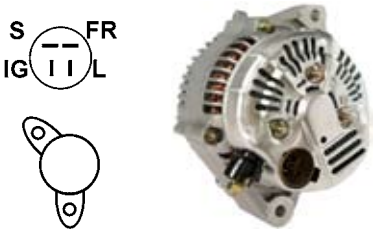
113495 Alternator

Servicing: Acura

14 **V.**, 110 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 5

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

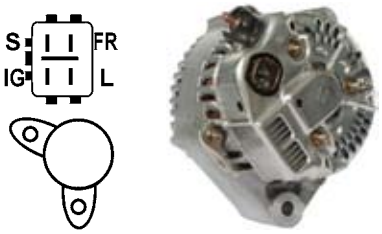
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113496 Alternator

Servicing: Acura

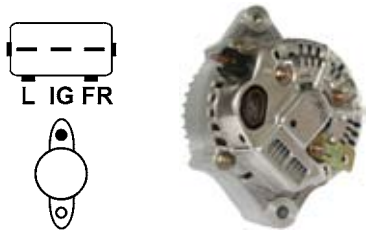
14 **V.**, 110 **Amp.**, **A.** 90.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



113522 Alternator

Servicing: Honda

14 **V.**, 90 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6



113523 Alternator

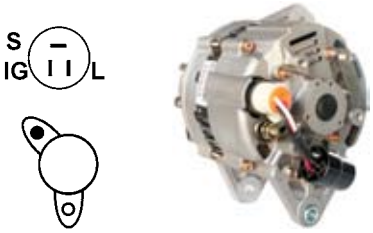
Servicing: Honda

14 **V.**, 75 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4

113535 Alternator

Servicing: Fiat, Lancia

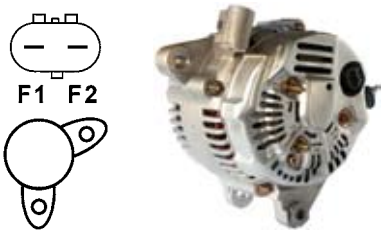
14 **V.**, 85 **Amp.**, **A.** 16.00, **B.** 24.00, **C.** 51.00, **B+** M8, **Fan** IF, **Grooves** 5



113557 Alternator

Servicing: Toyota

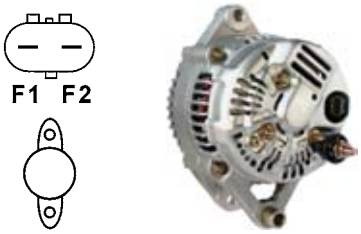
14 **V.**, 80 **Amp.**, **A.** 47.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 2



113559 Alternator

Servicing: Dodge, Jeep

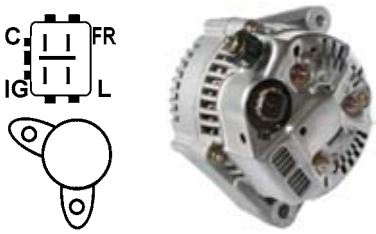
14 **V.**, 136 **Amp.**, **A.** 27.00, **B.** 13.00, **C.** 69.00, **B+** M6, **Fan** IF, **Grooves** 6



113564 Alternator

Servicing: Dodge

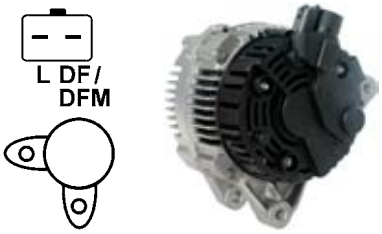
14 **V.**, 136 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 7



113571 Alternator

Servicing: Acura, Honda

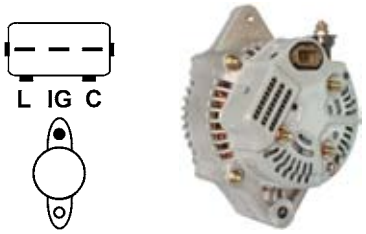
14 **V.**, 80 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6



113575 Alternator

Servicing: Citroen, Peugeot, Fiat

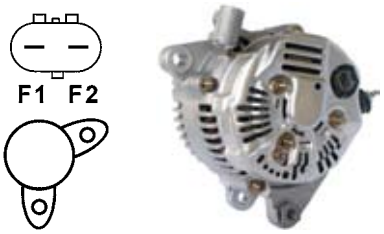
14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113584 Alternator

Servicing: Toyota

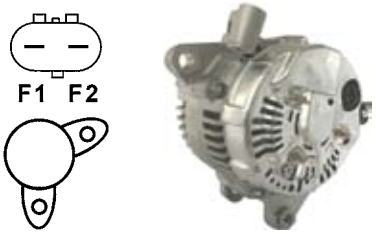
14 **V.**, 70 **Amp.**, **A.** 89.00, **B.** 59.00, **B+** M6, **Fan** IF, **Grooves** 5



113606 Alternator

Servicing: Dodge

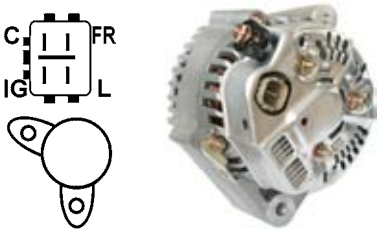
14 **V.**, 115 **Amp.**, **A.** 27.00, **B.** 12.00, **C.** 68.00, **B+** M6, **Fan** IF, **Grooves** 6



113607 Alternator

Servicing: Jeep, Dodge

14 **V.**, 136 **Amp.**, **A.** 27.00, **B.** 12.00, **C.** 68.00, **B+** M8, **Fan** IF, **Grooves** 6



113612 Alternator

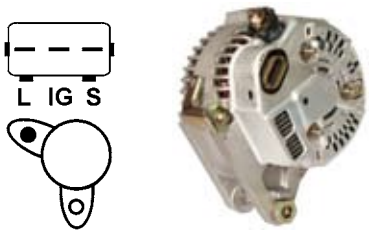
Servicing: Honda, Isuzu

14 **V.**, 95 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6

113626 Alternator

Servicing: Toyota

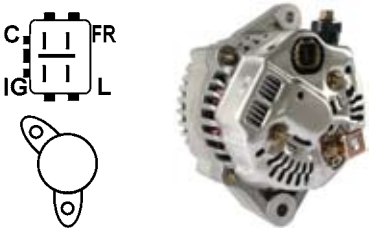
14 **V.**, 90 **Amp.**, **A.** 45.00, **B.** 25.00, **C.** 43.00, **B+** M6, **Fan** IF, **Grooves** 6



113627 Alternator

Servicing: Chevrolet

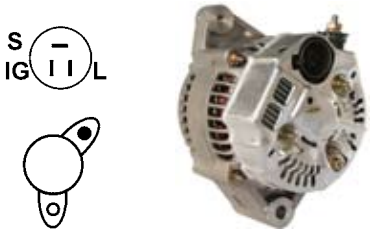
14 **V.**, 80 **Amp.**, **A.** 34.00, **B.** 18.00, **C.** 40.00, **B+** M6, **Fan** IF, **Grooves** 6



113628 Alternator

Servicing: Honda

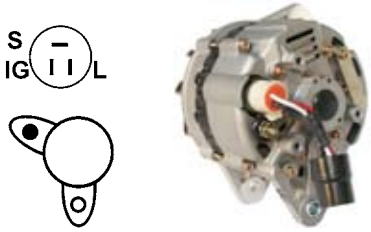
14 **V.**, 95 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113636 Alternator

Servicing: Toyota

14 **V.**, 70 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



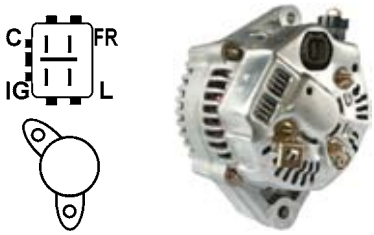
113637 Alternator

14 **V.**, 70 **Amp.**, **A.** 48.00, **B.** 12.00, **C.** 74.00, **B+** M6, **Fan** EF, **Grooves** 1

113641 Alternator

Servicing: Jeep

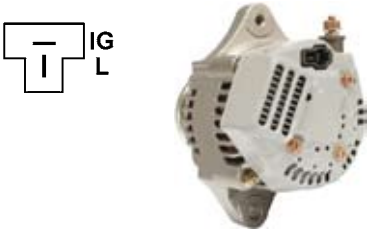
14 **V.**, 115 **Amp.**, **A.** 26.00, **B.** 12.00, **C.** 68.00, **B+** M6, **Fan** IF, **Grooves** 6



113645 Alternator

Servicing: Honda

14 **V.**, 80 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113699 Alternator

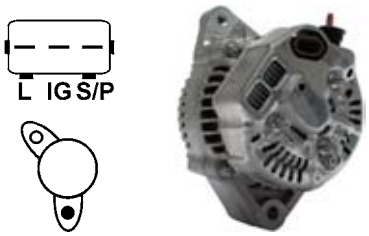
Servicing: Iseki

14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1

113700 Alternator

Servicing: Iseki

14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1



113715 Alternator

Servicing: Yanmar

14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 2

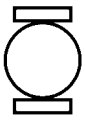
113718 Alternator

Servicing: Lancia, Fiat, Citroen

14 **V.**, 70 **Amp.**, **A.** 18.00, **B.** 24.00, **C.** 50.00, **B+** M8, **Fan** IF, **Grooves** 5

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

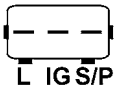
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

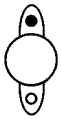


113722 Alternator

Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 64.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW





113742 Alternator

Servicing: John Deere, Yanmar

14 **V.**, 40 **Amp.**, **A.** 43.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1

113755 Alternator

Servicing: Citroen, Peugeot, Lancia, Fiat, Renault, Suzuki

14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6

113763 Alternator

Servicing: Land Rover, JCB

14 **V.**, 85 **Amp.**, **C.** 82.00, **B+** M6, **Terminal** W

113802 Alternator

Servicing: Jeep

14 **V.**, 160 **Amp.**, **Fan** IF, **Grooves** 7

113803 Alternator

Servicing: Chrysler, Dodge

14 **V.**, 160 **Amp.**, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113806 Alternator

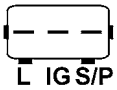
Servicing: Toyota

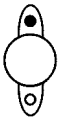
14 **V.**, 55 **Amp.**, **Fan** EF, **Grooves** 3

113849 Alternator

Servicing: Ford, Mazda, Volvo, VW

14 **V.**, 150 **Amp.**, **A.** 43.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW





113856 Alternator

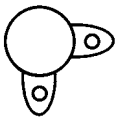
Servicing: Steiner, Kubota

14 **V.**, 40 **Amp.**, **A.** 44.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1

113865 Alternator

Servicing: BMW, Volvo

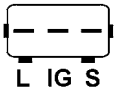
14 **V.**, 90 **Amp.**, **A.** 93.00, **B.** 71.00, **B+** M8, **Fan** IF, **Grooves** 2



113872 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



113902 Alternator

Servicing: Toyota

14 **V.**, 100 **Amp.**, **B.** 18.00, **C.** 46.00, **B+** M6, **Fan** IF

113904 Alternator

Servicing: Opel, Vauxhall, Saab

14 **V.**, 140 **Amp.**, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110178 Alternator

Servicing: Case, Ford, Austin, Land Rover, Triumph, MG, Morris, Talbot, Vauxhall, Bedford, New Holland, Massey Ferguson, Plymouth

14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 87.00, **B+** 9.40, **Fan** EF, **Pulley** w/o

110358 Alternator

Servicing: Mercedes-Benz, Seat

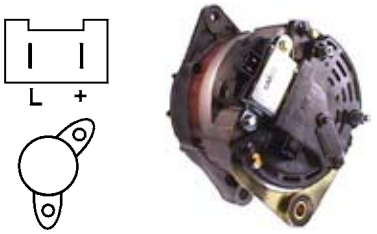
14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 1

110743 Alternator

Servicing: Citroen

14 **V.**, 30 **Amp.**, **A.** 61.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130679.



110744 Alternator

Servicing: Renault, Volvo, DAF

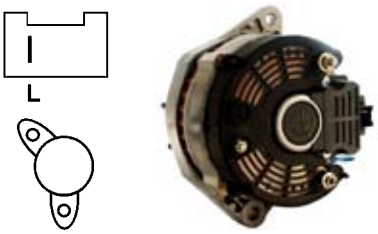
14 **V.**, 50 **Amp.**, **A.** 48.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

110745 Alternator

Servicing: Peugeot

14 **V.**, 40 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** DF, **Fan** EF, **Grooves** 1

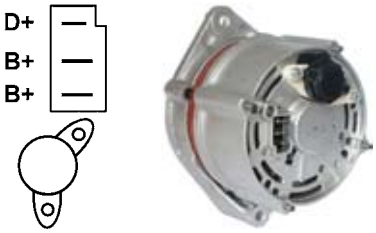
Regulator Cargo 130679.



110897 Alternator

Servicing: Peugeot

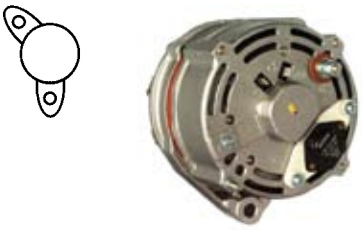
14 **V.**, 50 **Amp.**, **A.** 62.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1



110913 Alternator

Servicing: Audi, VW

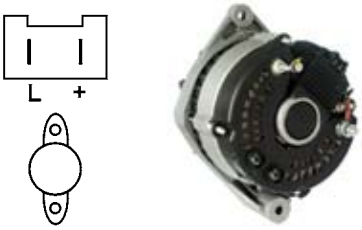
14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o



110916 Alternator

Servicing: Citroen, Peugeot, Talbot

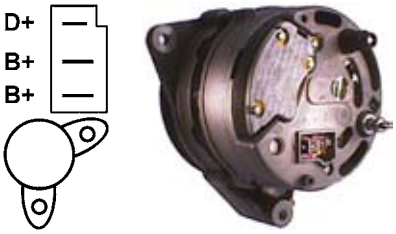
14 **V.**, 40 **Amp.**, **A.** 59.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



110920 Alternator

Servicing: Renault

14 **V.**, 50 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M5, **Fan** EF, **Grooves** 1



110971 Alternator

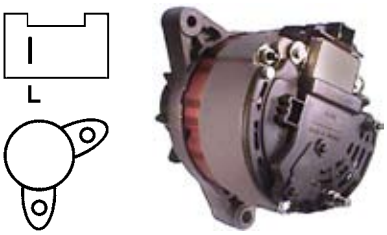
Servicing: Opel, Vauxhall

14 **V.**, 65 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

110991 Alternator

Servicing: Fiat

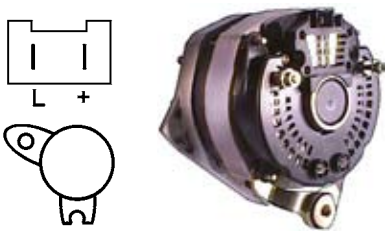
14 **V.**, 55 **Amp.**, **A.** 59.00, **B.** 27.00, **C.** 70.00, **B+** M6, **Fan** w/o, **Grooves** 1



110992# Alternator

Servicing: Talbot

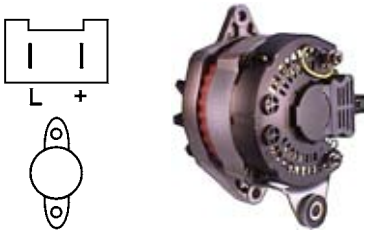
14 **V.**, 50 **Amp.**, **A.** 88.00, **B.** 36.00, **B+** M6, **Fan** EF, **Grooves** 1



111071 Alternator

Servicing: Citroen, Peugeot

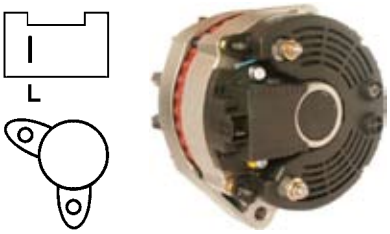
14 **V.**, 75 **Amp.**, **A.** 62.00, **B.** 36.00, **C.** 53.00, **B+** M6, **Fan** EF, **Grooves** 1



111072 Alternator

Servicing: Renault, VW

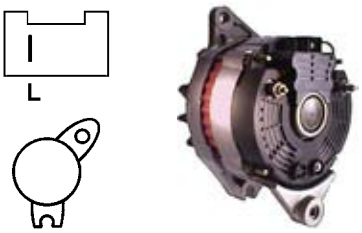
14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 1



111075 Alternator

Servicing: Citroen, Peugeot, Talbot, Vauxhall

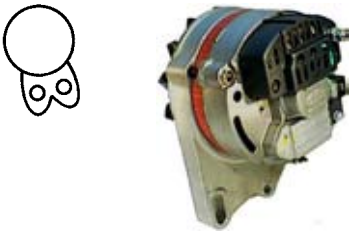
14 **V.**, 55 **Amp.**, **A.** 60.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



111076 Alternator

Servicing: Citroen, Peugeot, Talbot, Opel

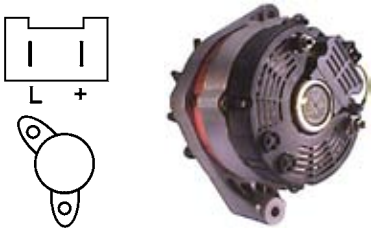
14 **V.**, 50 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4



111078 Alternator

Servicing: Fiat, Seat, Lancia, Autobianchi, Zastava

14 **V.**, 45 **Amp.**, **A.** 53.00, **B.** 22.00, **B+** M6, **Fan** EF, **Grooves** 1



111082 Alternator

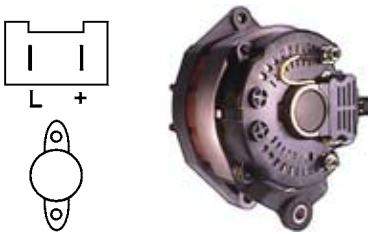
Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

111138 Alternator

Servicing: Fiat, Seat, Lancia

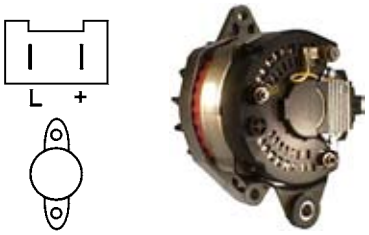
14 **V.**, 45 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1



111144 Alternator

Servicing: Renault, Citroen, Talbot

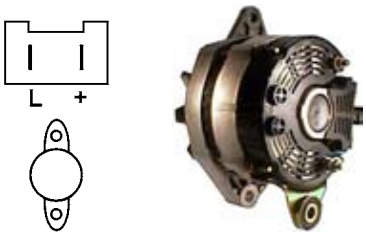
14 **V.**, 70 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 1



111171 Alternator

Servicing: Renault

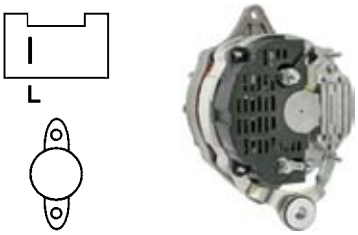
14 **V.**, 70 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111172 Alternator

Servicing: Renault, Volvo

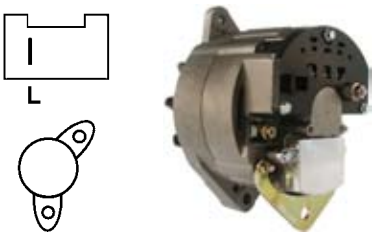
14 **V.**, 60 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Fan** EF, **Grooves** 5



111403 Alternator

Servicing: Volvo

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3



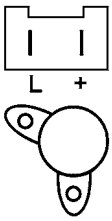
111651 Alternator

Servicing: Citroen, Peugeot, Fiat, VW

14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

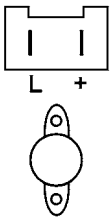
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112728 Alternator

Servicing: Renault

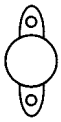
14 **V.**, 55 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



112744 Alternator

Servicing: Renault, Volvo

14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 5



112768 Alternator

Servicing: Alfa Romeo, Goldoni

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

110348 Alternator

Servicing: Lada

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 20.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1

110349 Alternator

Servicing: Lada

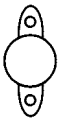
14 **V.**, 42 **Amp.**, **A.** 45.00, **B.** 19.00, **C.** 62.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130613.

110350 Alternator

Servicing: Lada, Fiat

14 **V.**, 44 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1



110611 Alternator

Servicing: Fiat, Seat, Allis Chalmers

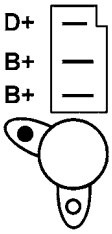
14 **V.**, 44 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130613.

110612 Alternator

Servicing: Fiat, Lancia, Zastava, Bertone

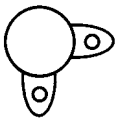
14 **V.**, 43 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** EF, **Grooves** 1



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

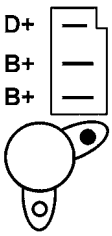
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



111036 Alternator

Servicing: Fiat, Lancia, Autobianchi

14 **V.**, 45 **Amp.**, **A.** 57.00, **B.** 32.00, **B+** M6, **Fan** EF, **Grooves** 1



111086 Alternator

Servicing: Ford, Austin, Rover, MG, Mercury

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Fan** IF, **Grooves** 1

111148 Alternator

Servicing: Fiat, Lancia, Zastava, Autobianchi

14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** w/o, **Grooves** 1

111687 Alternator

Servicing: Fiat

14 **V.**, 55 **Amp.**, **A.** 53.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

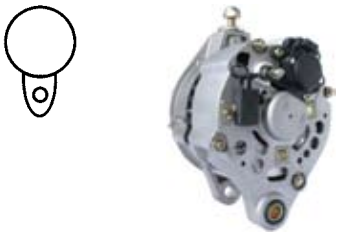
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110178 Alternator

Servicing: Case, Ford, Austin, Land Rover, Triumph, MG, Morris, Talbot, Vauxhall, Bedford, New Holland, Massey Ferguson, Plymouth

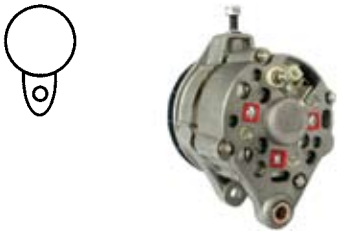
14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 87.00, **B+** 9.40, **Fan** EF, **Pulley** w/o



110348 Alternator

Servicing: Lada

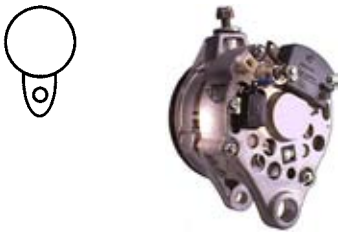
14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 20.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1



110349 Alternator

Servicing: Lada

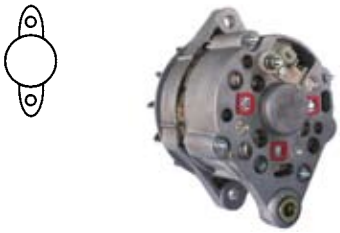
14 **V.**, 42 **Amp.**, **A.** 45.00, **B.** 19.00, **C.** 62.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130613.



110350 Alternator

Servicing: Lada, Fiat

14 **V.**, 44 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1



110611 Alternator

Servicing: Fiat, Seat, Allis Chalmers

14 **V.**, 44 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130613.

110612 Alternator

Servicing: Fiat, Lancia, Zastava, Bertone

14 **V.**, 43 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** EF, **Grooves** 1

110743 Alternator

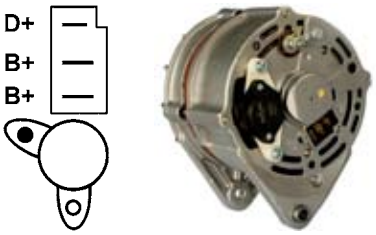
Servicing: Citroen

14 **V.**, 30 **Amp.**, **A.** 61.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130679.

110745 Alternator

Servicing: Peugeot

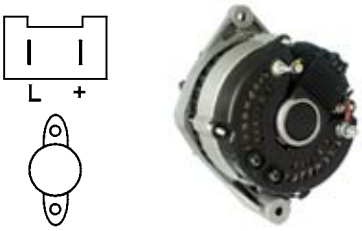
14 **V.**, 40 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** DF, **Fan** EF, **Grooves** 1
Regulator Cargo 130679.



110759 Alternator

Servicing: Ford, Austin, Mercury

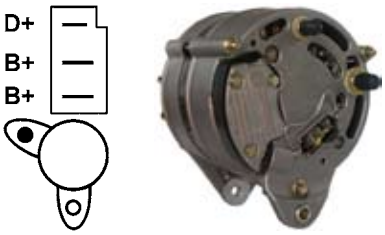
14 **V.**, 35 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 79.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



110920 Alternator

Servicing: Renault

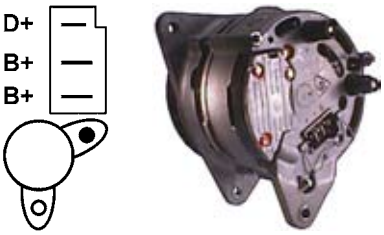
14 **V.**, 50 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M5, **Fan** EF, **Grooves** 1



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110969 Alternator

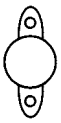
Servicing: Land Rover

14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1

111078 Alternator

Servicing: Fiat, Seat, Lancia, Autobianchi, Zastava

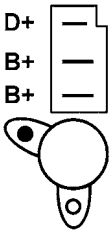
14 **V.**, 45 **Amp.**, **A.** 53.00, **B.** 22.00, **B+** M6, **Fan** EF, **Grooves** 1



111138 Alternator

Servicing: Fiat, Seat, Lancia

14 **V.**, 45 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1



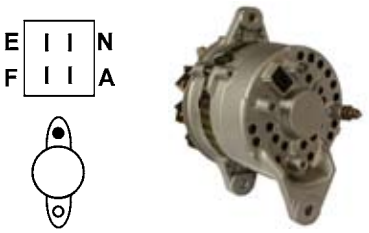
111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

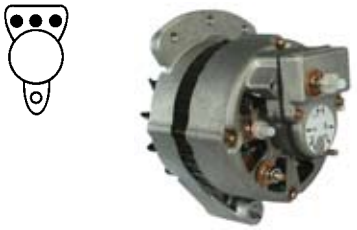
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110133 Alternator

Servicing: Mazda

14 **V.**, 35 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1
Regulator: Cargo 130615, 6 pins. Regulator: Cargo 130616, 6+1 pins.



110170 Alternator

Servicing: Ford

14 **V.**, 72 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 131175.

110178 Alternator

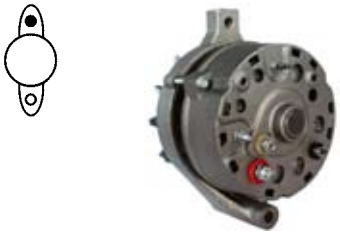
Servicing: Case, Ford, Austin, Land Rover, Triumph, MG, Morris, Talbot, Vauxhall, Bedford, New Holland, Massey Ferguson, Plymouth

14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 87.00, **B+** 9.40, **Fan** EF, **Pulley** w/o

110179 Alternator

Servicing: Triumph, Ford, Vauxhall, Land Rover, LDV International, Bedford, Case, Jaguar, Mercury, Lotus

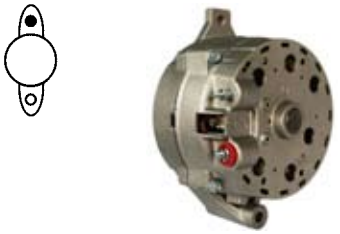
14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 88.00, **B+** Plug, **Fan** EF, **Pulley** w/o
For Fan w/ 17 mm bore use bushing: Cargo 134894.



110237 Alternator

Servicing: Ford, American Motors, Jeep, Lincoln, Mercury

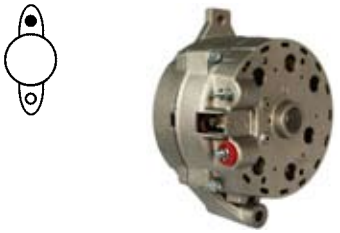
14 **V.**, 60 **Amp.**, **A.** 101.00, **B.** 76.00, **B+** 1/4" UNC, **Fan** EF, **Grooves** 1
Replacing: 1G series. Regulator: Cargo 130506.



110238 Alternator

Servicing: Ford, Lincoln, Mercury

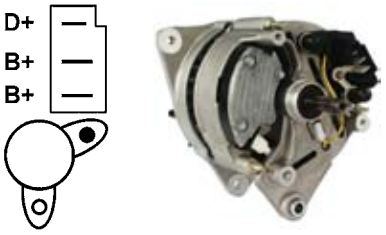
14 **V.**, 70 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** 1/4" UNC, **Fan** EF, **Grooves** 1
Replaces 1G series. As Cargo 110239 (90 Amp.). Regulator: Cargo 130506. B152.



110239 Alternator

Servicing: Ford

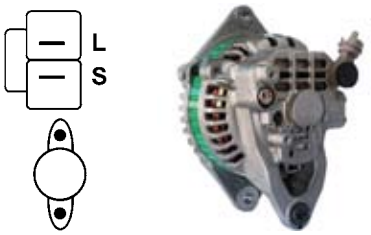
14 **V.**, 90 **Amp.**, **B.** 76.00, **B+** M6, **Fan** w/o, **Pulley** w/o
Regulator: Cargo 130506.



110607 Alternator

Servicing: Ford

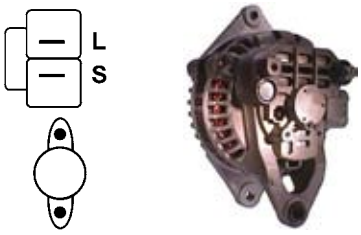
14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Fan** w/o, **Grooves** 4
w/ Vacuum Pump: Cargo 111754.



110663 Alternator

Servicing: Mazda, Kia, Ford, Mercury

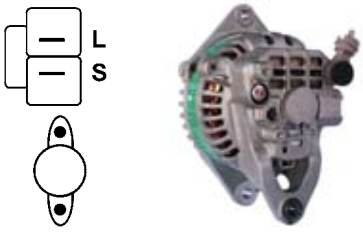
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



110664 Alternator

Servicing: Mazda, Ford

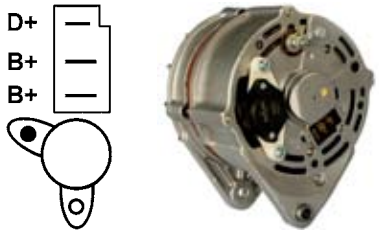
14 **V.**, 70 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 3



110689 Alternator

Servicing: Mazda, Ford, Mercury

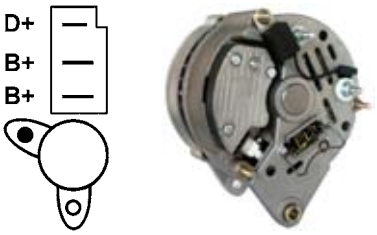
14 **V.**, 65 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



110759 Alternator

Servicing: Ford, Austin, Mercury

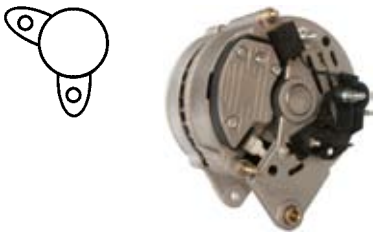
14 **V.**, 35 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 79.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



110770 Alternator

Servicing: Austin, Rover, MG, LDV International, Massey Ferguson, Vauxhall, Ford

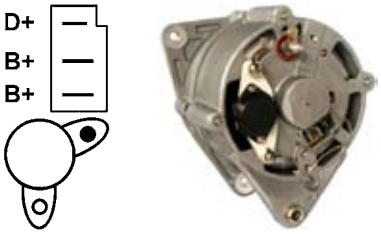
14 **V.**, 55 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110891 Alternator

Servicing: Ford, Land Rover, MG

14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6



111086 Alternator

Servicing: Ford, Austin, Rover, MG, Mercury

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Fan** IF, **Grooves** 1

111176 Alternator

Servicing: Ford, Land Rover, LDV International

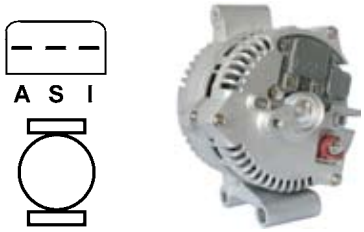
14 **V.**, 75 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

111199 Alternator

Servicing: Ford, Mazda, Mercury

14 **V.**, 95 **Amp.**, **A.** 37.00, **B.** 55.00, **C.** 62.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

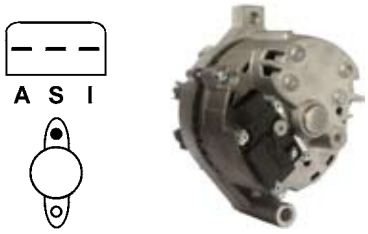


111200 Alternator

Servicing: Ford, Mazda

14 **V.**, 130 **Amp.**, **A.** 36.00, **B.** 56.00, **C.** 61.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

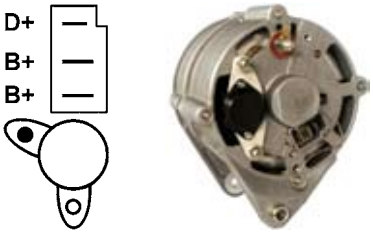


111252 Alternator

Servicing: Ford, Mercury

14 **V.**, 75 **Amp.**, **A.** 95.00, **B.** 76.00, **B+** Plug, **Fan** IF, **Grooves** 6

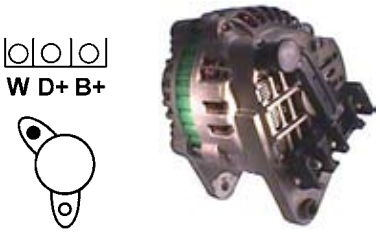
Replacing: 2G series.



111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



111292 Alternator

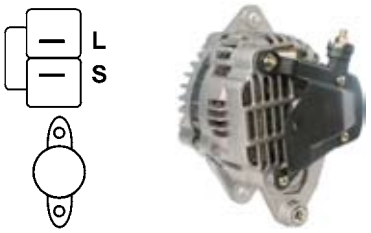
Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

111293 Alternator

Servicing: Ford

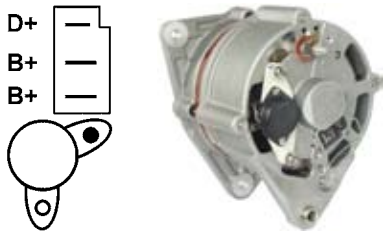
14 **V.**, 70 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 6



111315 Alternator

Servicing: Mazda, Ford

14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5



111356 Alternator

Servicing: Ford

14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 11.00, **C.** 81.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 3

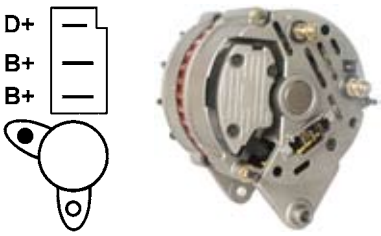
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

111360 Alternator

Servicing: Ford

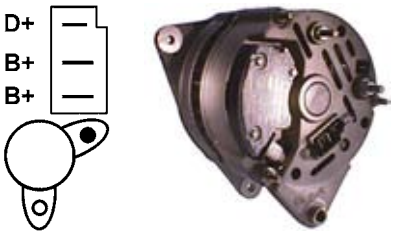
14 **V.**, 55 **Amp.**, **A.** 44.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3



111362 Alternator

Servicing: Ford, Austin, Land Rover, MG, Valtra

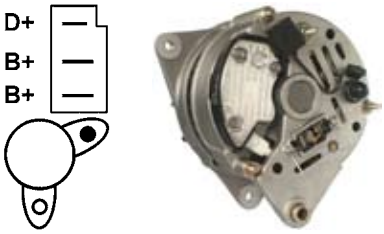
14 **V.**, 55 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



111364 Alternator

Servicing: Ford, Rover

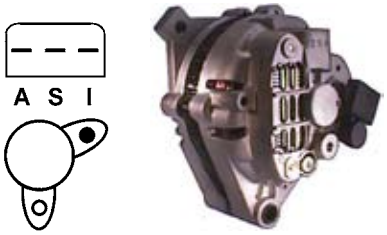
14 **V.**, 55 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111368 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 83.00, **Terminal** W, **Fan** EF, **Grooves** 1



111395 Alternator

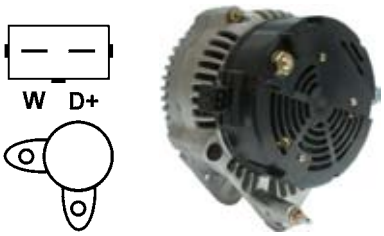
Servicing: Ford, Mercury

14 **V.**, 75 **Amp.**, **A.** 113.00, **B.** 77.00, **B+** Plug, **Fan** IF, **Grooves** 1

111427 Alternator

Servicing: Ford

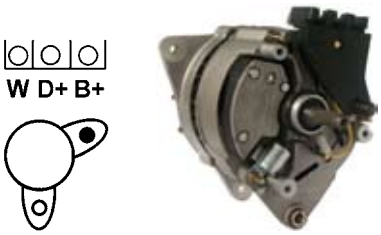
14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 6



111477 Alternator

Servicing: VW, Seat, Ford, Skoda

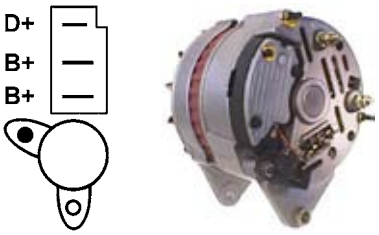
14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111623 Alternator

Servicing: Ford

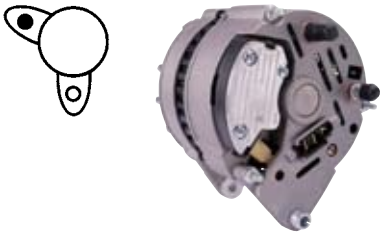
14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4



111739 Alternator

Servicing: New Holland, Ford

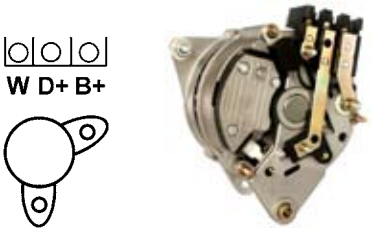
14 **V.**, 55 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Pulley** w/o
w/ Battery Sensor Terminal.



111740 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1
w/ Battery Sensor Terminal.



111741 Alternator

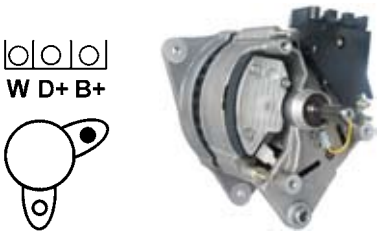
Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

111742 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4

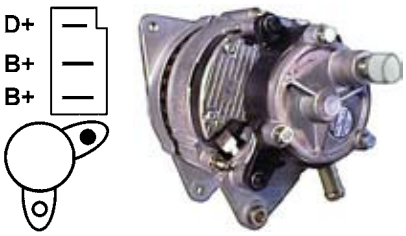


111743 Alternator

Servicing: Ford

14 **V.**, 55 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Grooves** 4

w/ Vacuum Pump: Cargo 111367.

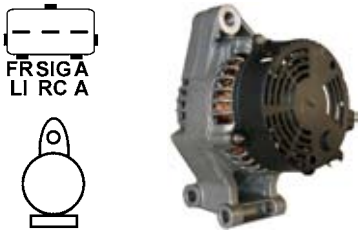


111754 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 83.00, **B+** 9.4, **Fan** w/o, **Grooves** 4

Also w/o Vacuum Pump: Cargo 110607.



111795 Alternator

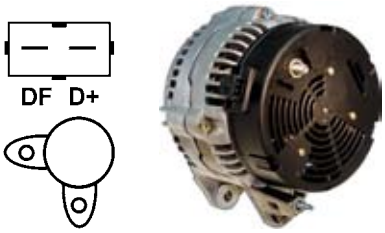
Servicing: Ford

14 **V.**, 80 **Amp.**, **A.** 13.00, **B.** 72.00, **C.** 53.00, **B+** M6, **Fan** IF, **Grooves** 6

111797 Alternator

Servicing: Ford

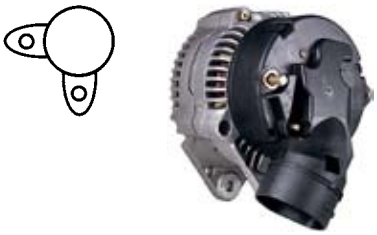
14 **V.**, 95 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 83.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 4



111828 Alternator

Servicing: VW, Seat, Volvo, Ford

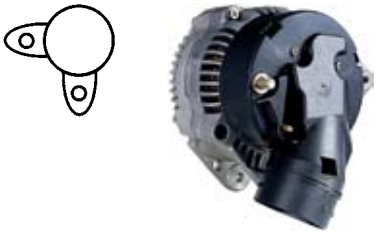
14 **V.**, 120 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111887 Alternator

Servicing: Ford

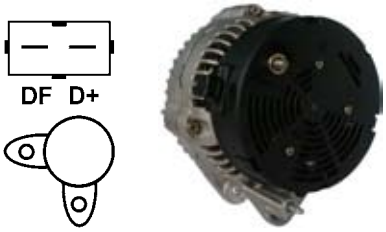
14 **V.**, 90 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



111977# Alternator

Servicing: Ford

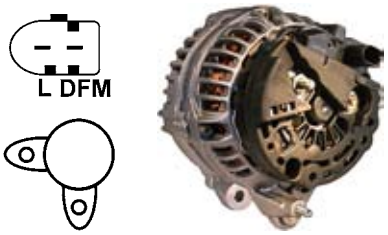
14 **V.**, 70 **Amp.**, **A.** 28.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



111988 Alternator

Servicing: VW, Ford, Seat, Volvo

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

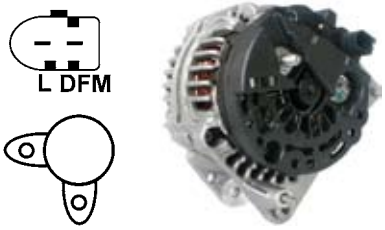


112002 Alternator

Servicing: Audi, VW, Ford, Seat, Skoda

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 15.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

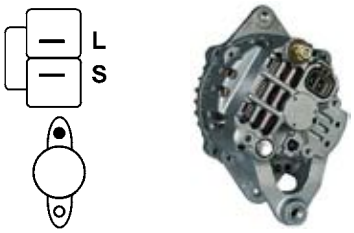
Free Wheel Pulley: Cargo 230293. Distance Ring Bosch: Cargo 139931, Distance Ring Hitachi: Cargo 133948



112079 Alternator

Servicing: VW, Ford, Audi, Seat, Skoda

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Pulley** w/o



112100 Alternator

Servicing: Mazda, Mercury

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1

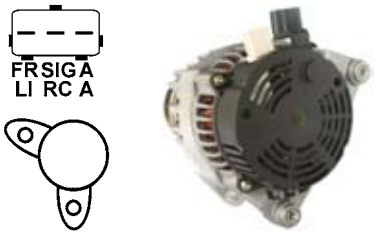
112121 Alternator

Servicing: Ford, Mazda

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 56.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

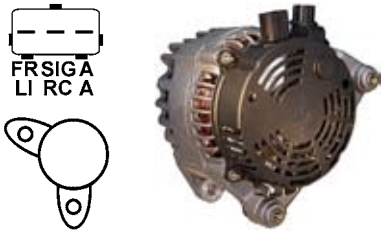
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112142 Alternator

Servicing: Ford

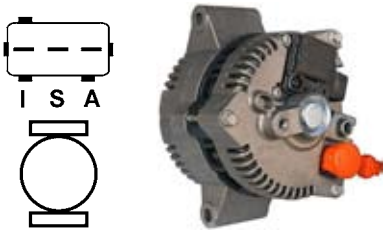
14 **V.**, 90 **Amp.**, **A.** 14.00, **B.** 14.00, **C.** 63.00, **B+** M6, **Fan** IF, **Pulley** w/o



112143 Alternator

Servicing: Ford, Lister

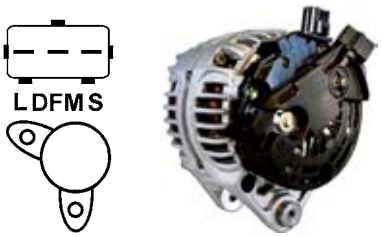
14 **V.**, 80 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 62.00, **B+** M6, **Fan** IF, **Grooves** 6



112151 Alternator

Servicing: Ford

14 **V.**, 95 **Amp.**, **A.** 46.00, **B.** 57.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5



112198 Alternator

Servicing: Ford

14 **V.**, 105 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 59.00, **B+** M6, **Fan** IF, **Grooves** 6

112298 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 26.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6

112325 Alternator

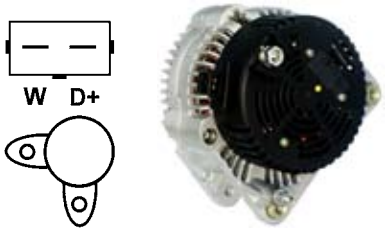
Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5

112377 Alternator

Servicing: Ford

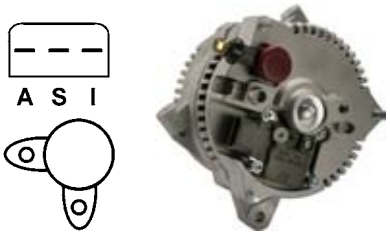
14 **V.**, 215 **Amp.**, **A.** 40.00, **B.** 92.00, **C.** 74.00, **B+** M10, **Fan** EF, **Grooves** 8



112543 Alternator

Servicing: Audi, VW, Skoda, Seat

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 63.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

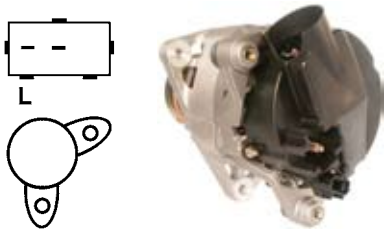


112585 Alternator

Servicing: Ford USA, Mercury, Lincoln

14 **V.**, 130 **Amp.**, **A.** 50.00, **B.** 26.00, **B+** M6, **Fan** IF, **Grooves** 8

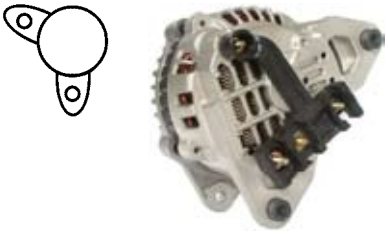
Replacing: 3G series.



112654 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** IF, **Pulley** w/o



112680 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112691 Alternator

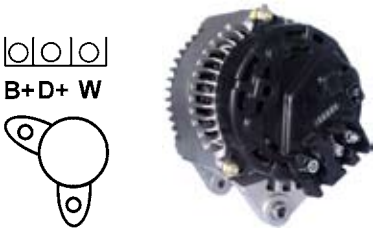
Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112694 Alternator

Servicing: Ford

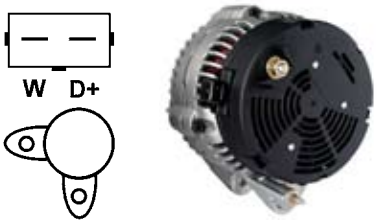
14 **V.**, 120 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



112698 Alternator

Servicing: Ford

14 **V.**, 100 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112709 Alternator

Servicing: VW, Ford

14 **V.**, 120 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 7

112725 Alternator

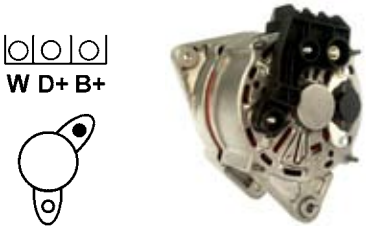
Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

112747 Alternator

Servicing: Iveco, Ford, Renault, Deutz-Fahr, KHD

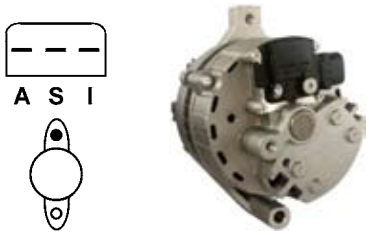
28 **V.**, 55 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



112759 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 6

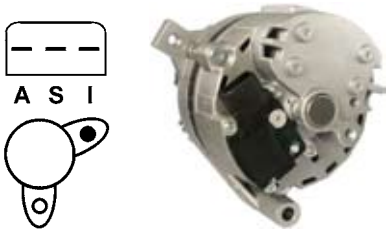


112835 Alternator

Servicing: Ford, Lincoln, Mercury

14 **V.**, 65 **Amp.**, **A.** 96.00, **B.** 76.00, **B+** Plug, **Fan** EF, **Grooves** 6

Replacing: 2G series.

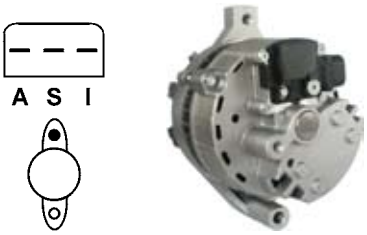


112836 Alternator

Servicing: Ford, Mercury

14 **V.**, 65 **Amp.**, **B.** 76.00, **B+** Plug, **Fan** EF, **Pulley** w/o

Replacing: 2G series.

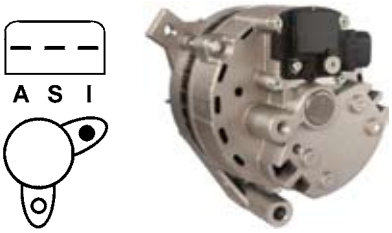


112837 Alternator

Servicing: Ford

14 **V.**, 65 **Amp.**, **A.** 96.00, **B.** 76.00, **B+** Plug, **Fan** EF, **Grooves** 6

Replacing: 2G series.

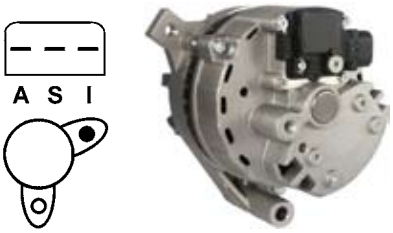


112838 Alternator

Servicing: Ford, Mercury

14 **V.**, 65 **Amp.**, **A.** 96.00, **B.** 76.00, **B+** Plug, **Fan** EF, **Grooves** 6

Replacing: 2G series.

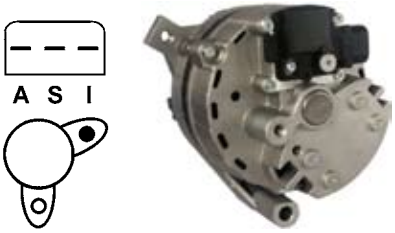


112839 Alternator

Servicing: Ford

14 **V.**, 75 **Amp.**, **A.** 96.00, **B.** 76.00, **B+** Plug, **Fan** EF, **Grooves** 6

Replacing: 2G series.



112840 Alternator

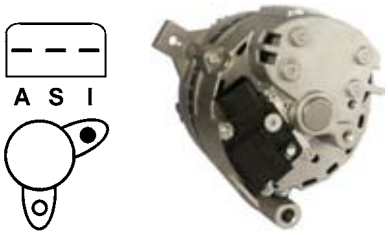
Servicing: Ford

14 **V.**, 80 **Amp.**, **B.** 76.00, **B+** Plug, **Fan** EF, **Pulley** w/o

Replacing: 2G series.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

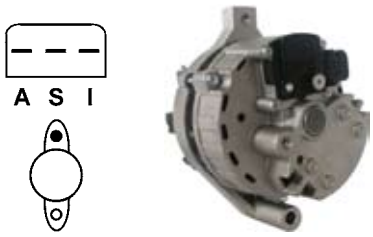


112841 Alternator

Servicing: Ford, Mercury

14 **V.**, 75 **Amp.**, **A.** 96.00, **B.** 76.00, **B+** Plug, **Fan** EF, **Grooves** 6

Replacing: 2G series.

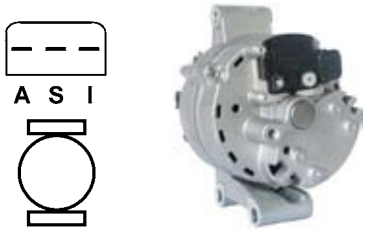


112842 Alternator

Servicing: Ford

14 **V.**, 75 **Amp.**, **A.** 96.00, **B.** 76.00, **B+** Plug, **Fan** EF, **Grooves** 6

Replacing: 2G series.

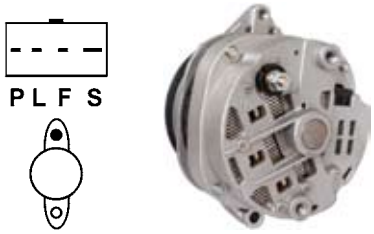


112843 Alternator

Servicing: Ford

14 **V.**, 80 **Amp.**, **B.** 53.20/56.50, **C.** 74.00, **B+** Plug, **Fan** EF, **Pulley** w/o

Replacing: 2G series.



112890 Alternator

Servicing: Chevrolet

14 **V.**, 140 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6

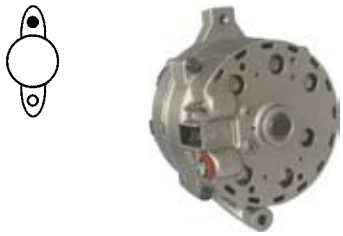
Replacing: CS144.

112914 Alternator

Servicing: Ford, Lincoln, Mercury

14 **V.**, 100 **Amp.**, **A.** 97.00, **B.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1

Replacing: 1G series. Regulator: Cargo 130506.



112915 Alternator

Servicing: Ford, Lincoln, Mercury

14 **V.**, 100 **Amp.**, **A.** 101.00, **B.** 76.00, **B+** 1/4" UNC, **Fan** EF, **Grooves** 6

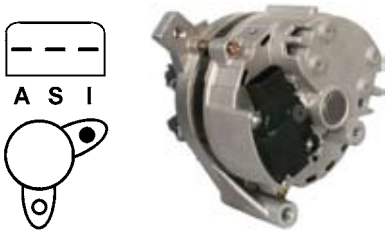
Replacing: 1G series.

112916 Alternator

Servicing: Ford, Mitsubishi

14 **V.**, 80 **Amp.**, **B.** 76.00, **Fan** EF

Replacing: 2G series.

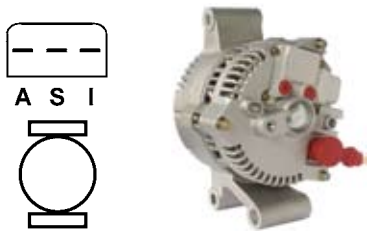


112917 Alternator

Servicing: Ford

14 **V.**, 80 **Amp.**, **B.** 76.00, **B+** Plug, **Fan** EF, **Pulley** w/o

Replacing: 2G series.

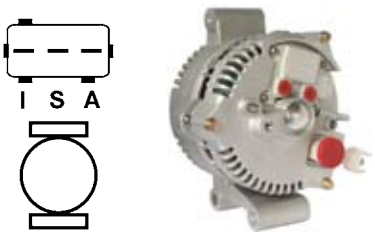


112918 Alternator

Servicing: Ford

14 **V.**, 95 **Amp.**, **A.** 39.00, **B.** 55.00, **C.** 73.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

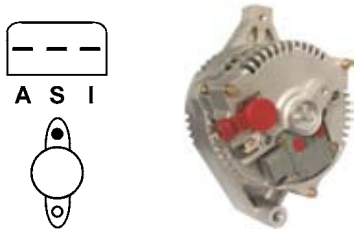


112919 Alternator

Servicing: Mercury, Ford

14 **V.**, 130 **Amp.**, **A.** 41.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

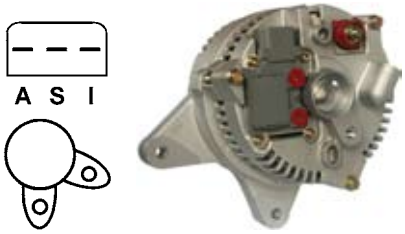


112920 Alternator

Servicing: Ford, Lincoln, Mercury

14 **V.**, 130 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

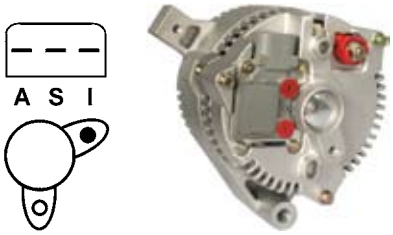


112921 Alternator

Servicing: Ford, Lincoln, Mercury

14 **V.**, 95 **Amp.**, **A.** 51.00, **B.** 26.00, **B+** M6, **Fan** IF, **Grooves** 7

Replacing: 3G series.

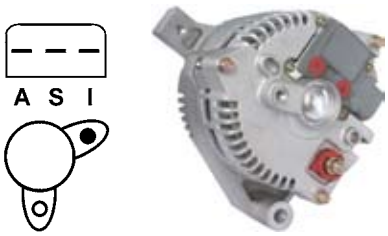


112922 Alternator

Servicing: Ford, Mercury

14 **V.**, 95 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

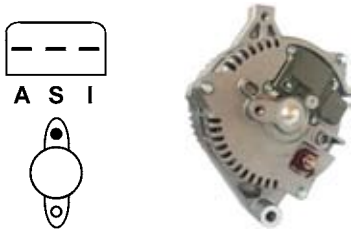


112923 Alternator

Servicing: Ford

14 **V.**, 95 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

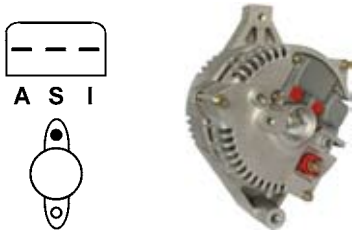


112924 Alternator

Servicing: Ford

14 **V.**, 130 **Amp.**, **A.** 103.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 2

Replacing: 3G series.

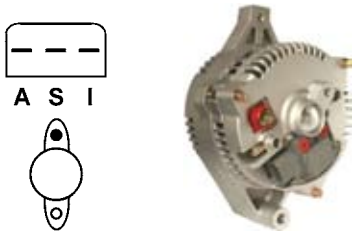


112925 Alternator

Servicing: Ford

14 **V.**, 130 **Amp.**, **A.** 101.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 5

Replacing: 3G series.

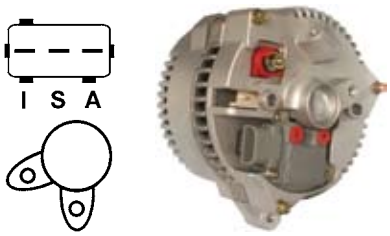


112926 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 101.00, **B.** 77.00, **B+** M6, **Fan** IF, **Grooves** 5

Replacing: 3G series.

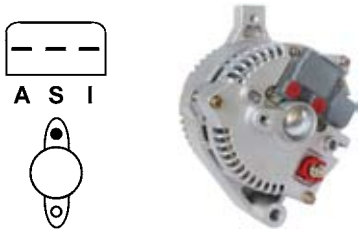


112927 Alternator

Servicing: Ford, Lincoln, Mercury

14 **V.**, 130 **Amp.**, **A.** 50.00, **B.** 25.00, **B+** M5, **Fan** IF, **Grooves** 7

Replacing: 3G series.

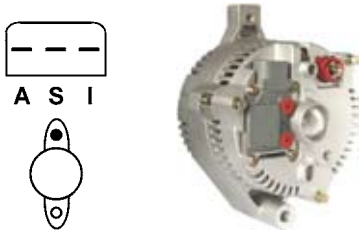


112928 Alternator

Servicing: Ford

14 **V.**, 95 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

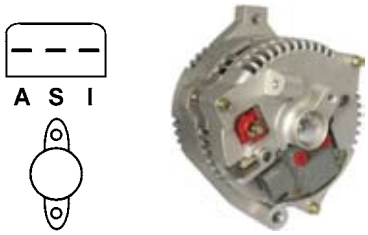


112929 Alternator

Servicing: Lincoln

14 **V.**, 95 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.



112931 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 97.00, **B.** 77.00, **B+** M6, **Fan** EF, **Grooves** 6

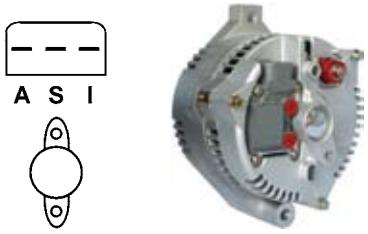
Replacing: 3G series.

112932 Alternator

Servicing: Ford, Lincoln, Mercury

14 **V.**, 130 **Amp.**, **A.** 49.00, **B.** 26.00, **B+** M6, **Fan** IF, **Grooves** 7

Replacing: 3G series.

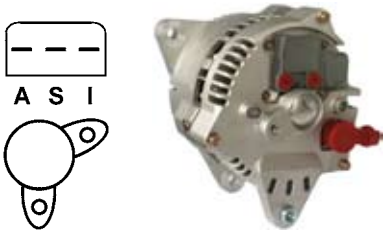


112933 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 97.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.



112934 Alternator

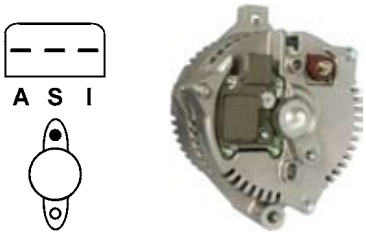
Servicing: Ford

14 **V.**, 130 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

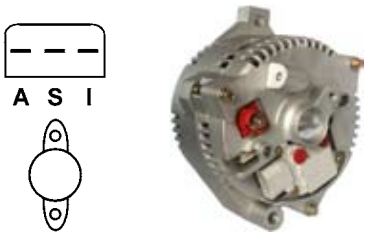


112935 Alternator

Servicing: Ford

14 **V.**, 115 **Amp.**, **A.** 101.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 2

Replacing: 3G series.

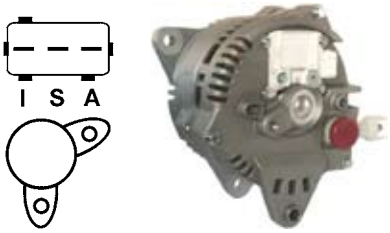


112936 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

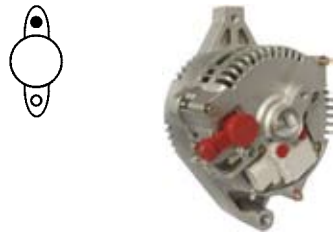


112937 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 36.00, **B.** 12.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

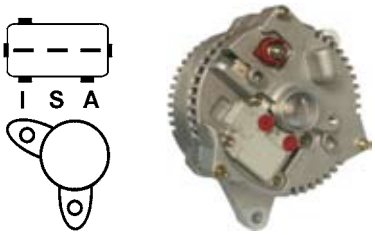


112938 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **B.** 76.00, **B+** M6, **Fan** IF

Replacing: 3G series.

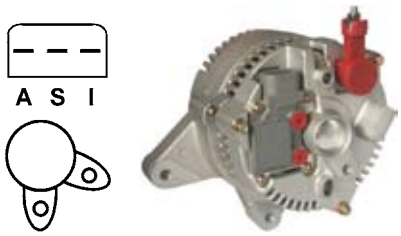


112939 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 49.00, **B.** 26.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.

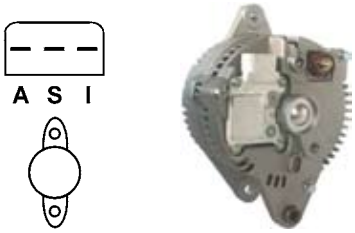


112940 Alternator

Servicing: Ford

14 **V.**, 95 **Amp.**, **A.** 49.00, **B.** 25.00, **B+** M6, **Fan** IF, **Grooves** 8

Replacing: 3G series.

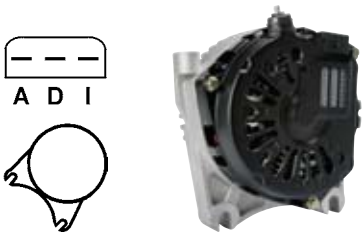


112941 Alternator

Servicing: Ford, Mercury

14 **V.**, 75 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.



112942 Alternator

Servicing: Lincoln, Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 50.00, **B.** 31.00, **B+** M6, **Fan** IF, **Grooves** 6

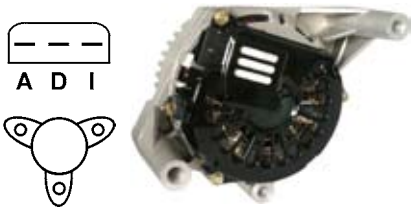
Replacing: 4G series.

112943 Alternator

Servicing: Ford, Lincoln

14 **V.**, 130 **Amp.**, **A.** 49.00, **B.** 31.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 4G series.

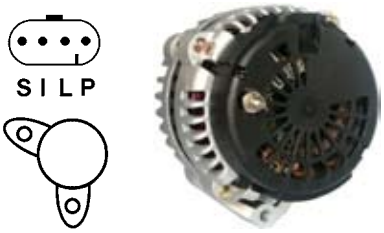


112944 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 74.00, **B.** 45.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 4G series.



112945 Alternator

Servicing: Ford

14 **V.**, 130 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** IF, **Grooves** 6

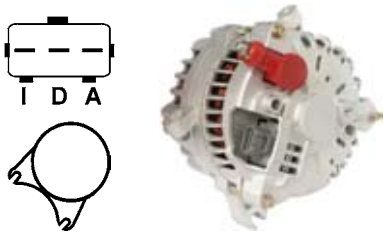
Replacing: 4G series.

112946 Alternator

Servicing: Ford, Mercury

14 **V.**, 130 **Amp.**, **A.** 40.00, **B.** 56.00, **C.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 4G series.



112947 Alternator

Servicing: Lincoln, Mercury, Ford

14 **V.**, 135 **Amp.**, **A.** 49.00, **B.** 26.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 6G series.

112948 Alternator

Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 40.00, **B.** 56.00, **C.** 75.00, **B+** M6, **Fan** IF, **Grooves** 8

Replacing: 6G series.

112949 Alternator

Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 8

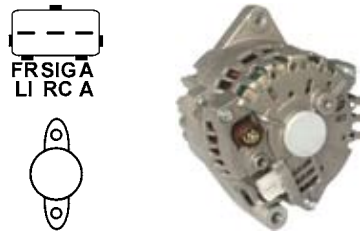
Replacing: 6G series.

112950 Alternator

Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 8

Replacing: 6G series.

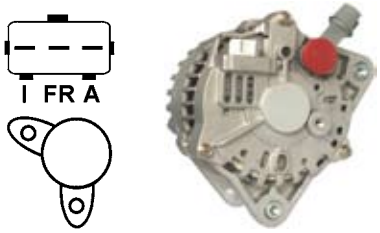


112951 Alternator

Servicing: Ford

14 **V.**, 105 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 6G series.

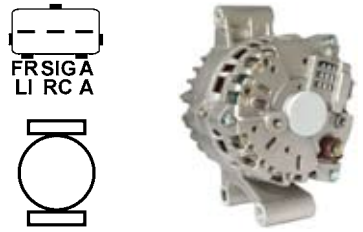


112952 Alternator

Servicing: Ford, Mercury

14 **V.**, 105 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 63.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 6G series.

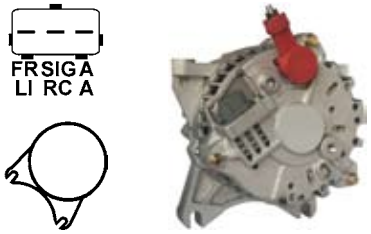


112953 Alternator

Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 40.00, **B.** 56.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 8

Replacing: 6G series.

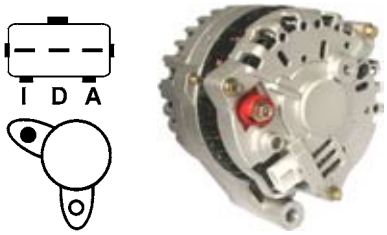


112954 Alternator

Servicing: Ford

14 **V.**, 105 **Amp.**, **A.** 50.00, **B.** 26.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 6G series.

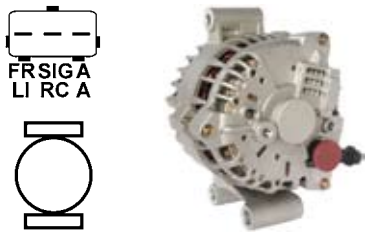


112955 Alternator

Servicing: Lincoln, Ford

14 **V.**, 130 **Amp.**, **A.** 98.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 6G series.

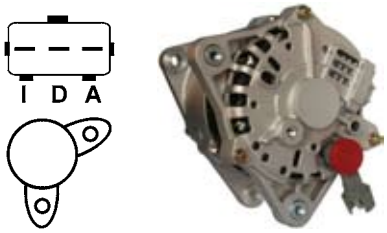


112956 Alternator

Servicing: Ford

14 **V.**, 130 **Amp.**, **A.** 40.00, **B.** 56.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 6G series.

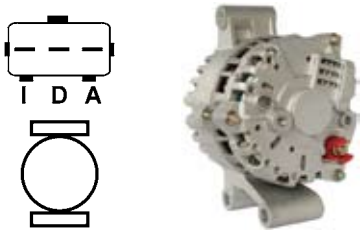


112958 Alternator

Servicing: Ford, Mazda

14 **V.**, 110 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 63.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 6G series.



112959 Alternator

Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 75.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 6G series.

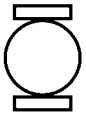
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112960 Alternator

Servicing: Ford, Mercury

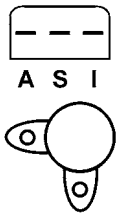
14 **V.**, 110 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6
Replacing: 6G series.



112961 Alternator

Servicing: Ford, Mazda

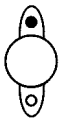
14 **V.**, 110 **Amp.**, **A.** 41.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6
Replacing: 6G series.



112962 Alternator

Servicing: Ford, Lincoln, Mercury

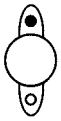
14 **V.**, 130 **Amp.**, **A.** 50.00, **B.** 26.00, **B+** M6, **Fan** IF, **Grooves** 8
Replacing: 3G series.



112993 Alternator

Servicing: Volvo, International, Ford, Cummins

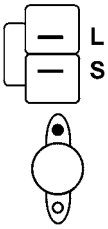
14 **V.**, 130 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** 1/4" UNF, **Terminal** W, **Fan** EF, **Pulley** w/o
Replacing: 21SI. Neg. ground. One wire system. B+ 1/4".



113013 Alternator

Servicing: Ford

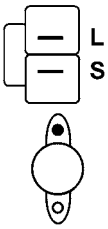
14 **V.**, 90 **Amp.**, **B.** 76.00, **B+** 1/4" UNC, **Fan** w/o, **Pulley** w/o
Replacing: 1G series. Regulator: Cargo 130506.



113029 Alternator

Servicing: Mazda

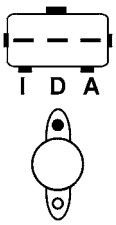
14 **V.**, 80 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 3



113031 Alternator

Servicing: Ford, Mercury

14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 6



113127# Alternator

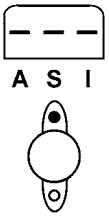
Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 102.00, **B.** 76.00, **B+** M6, **Fan** IF, **Grooves** 8
Replacing: 6G series.

113233 Alternator

Servicing: Ford, Lincoln, Mercury

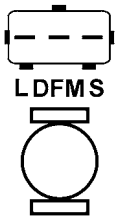
14 **V.**, 60 **Amp.**, **Fan** EF, **Pulley** w/o
Replacing: 2G series.



113236 Alternator

Servicing: Ford, Mercury

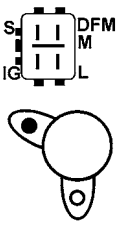
14 **V.**, 75 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 64.00, **B+** M6, **Fan** IF, **Grooves** 6
Replacing: 3G series.



113285 Alternator

Servicing: Ford

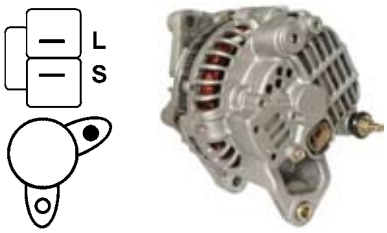
14 **V.**, 75 **Amp.**, **A.** 39.00, **B.** 55.00, **C.** 75.00, **B+** M6, **Fan** IF, **Grooves** 7, **Pulley** SP/FW
w/Single Pulley: 113544.



113296 Alternator

Servicing: Toyota

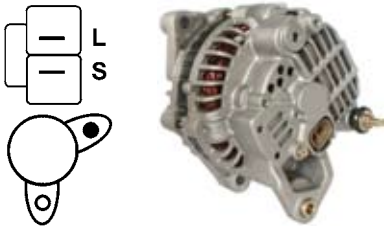
14 **V.**, 80 **Amp.**, **A.** 33.00, **B.** 18.00, **C.** 40.00, **B+** M6, **Fan** IF, **Grooves** 6



113368 Alternator

Servicing: Mercury, Nissan

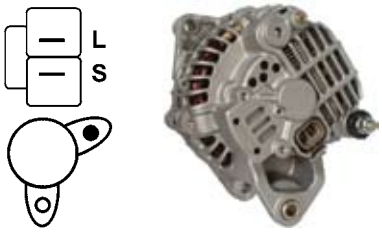
14 **V.**, 110 **Amp.**, **A.** 41.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 5



113369 Alternator

Servicing: Mercury, Nissan

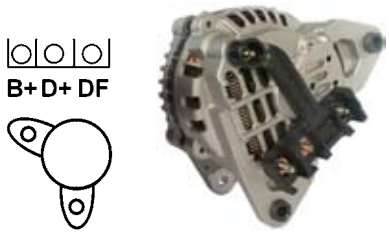
14 **V.**, 110 **Amp.**, **A.** 41.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 5



113370 Alternator

Servicing: Mercury, Nissan

14 **V.**, 125 **Amp.**, **A.** 41.00, **B.** 26.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 5



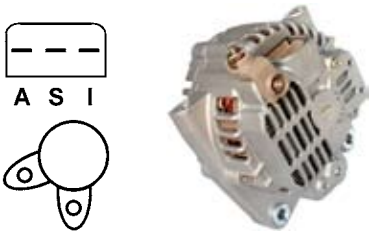
113447 Alternator

Servicing: Ford, Mazda

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 6

113548 Alternator

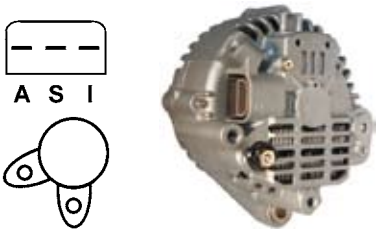
14 **V.**, 90 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 1



113553 Alternator

Servicing: Lincoln

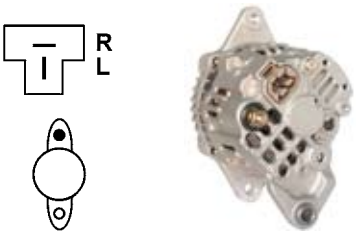
14 **V.**, 120 **Amp.**, **A.** 50.00, **B.** 32.00, **B+** M6, **Fan** IF, **Grooves** 6



113554 Alternator

Servicing: Ford

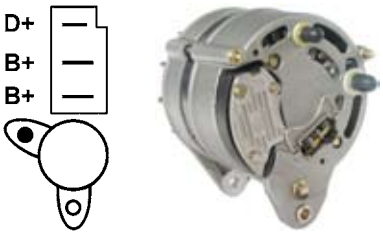
14 **V.**, 120 **Amp.**, **A.** 49.00, **B.** 32.00, **B+** M6, **Fan** IF, **Grooves** 6



113562 Alternator

Servicing: Ford, New Holland

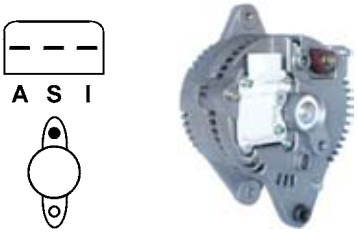
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



113574 Alternator

Servicing: Case, New Holland, Valtra

14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 10.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

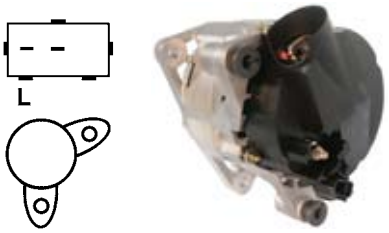


113582 Alternator

Servicing: Ford, Ford USA, Mercury

14 **V.**, 75 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 6

Replacing: 3G series.



113599 Alternator

Servicing: Ford

14 **V.**, 80 **Amp.**, **A.** 33.00, **B.** 17.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6

113621 Alternator

Servicing: Ford, New Holland

14 **V.**, 115 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113623 Alternator

Servicing: Honda, Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

113624 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

113708 Alternator

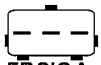
Servicing: Ford

14 **V.**, 115 **Amp.**, **A.** 41.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113709 Alternator

Servicing: Ford

14 **V.**, 115 **Amp.**, **A.** 41.00, **B.** 55.00, **C.** 87.00, **B+** M6, **Fan** IF, **Grooves** 6



113710 Alternator

Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 69.00, **B+** M5, **Fan** IF

113744 Alternator

Servicing: Ford

14 **V.**, 135 **Amp.**, **Fan** IF

113747 Alternator

Servicing: Ford

14 **V.**, 190 **Amp.**, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113765 Alternator

14 **V.**, 90 **Amp.**

113779 Alternator

14 **V.**, 130 **Amp.**, **Fan** IF, **Grooves** 6

113780 Alternator

14 **V.**, 130 **Amp.**, **Fan** IF, **Grooves** 6

113781 Alternator

14 **V.**, 150 **Amp.**, **Fan** IF, **Grooves** 6

113833 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 79.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6

DF M5.

113849 Alternator

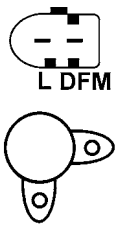
Servicing: Ford, Mazda, Volvo, VW

14 **V.**, 150 **Amp.**, **A.** 43.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113883 Alternator

Servicing: Ford

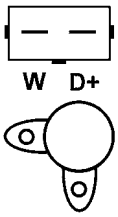
14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6



113884 Alternator

Servicing: VW, Ford, Seat

14 **V.**, 150 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113885 Alternator

Servicing: Audi, VW, Ford, Mercedes-Benz, Seat

14 **V.**, 150 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 7

113912 Alternator

Servicing: Ford, Mazda

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Grooves** 6

113913 Alternator

Servicing: Ford

14 **V.**, 124 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **Grooves** 7

113914 Alternator

Servicing: Ford

14 **V.**, 100 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

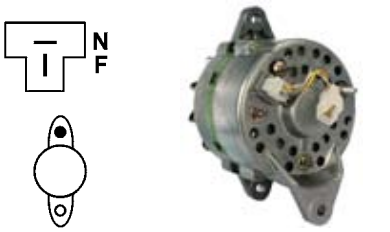
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110107 Alternator

Servicing: Massey Ferguson

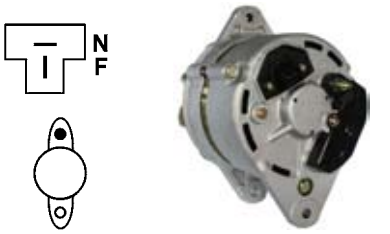
14 **V.**, 55 **Amp.**, **B.** 27.00, **B+** 6.3, **Fan** w/o, **Pulley** w/o



110128 Alternator

Servicing: Nissan, Komatsu, TCM, Chevrolet, Subaru

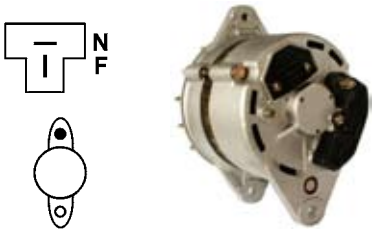
14 **V.**, 35 **Amp.**, **A.** 39.00, **B.** 12.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



110129 Alternator

Servicing: Nissan, Subaru, Isuzu

14 **V.**, 50 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110131 Alternator

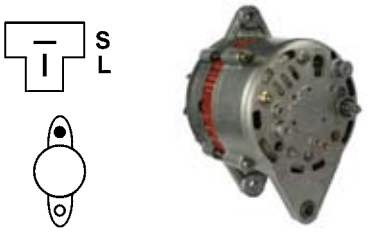
Servicing: Nissan, Isuzu, Chevrolet

14 **V.**, 50 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1

110134 Alternator

Servicing: Mazda

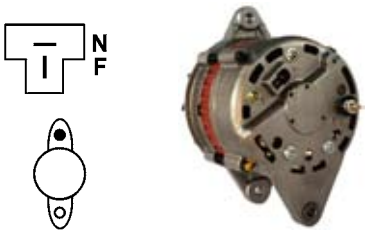
14 **V.**, 55 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110168 Alternator

Servicing: Nissan

14 **V.**, 50 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1

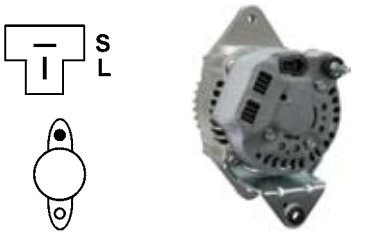


110259# Alternator

Servicing: Subaru, Nissan

14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1

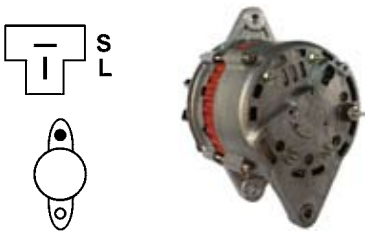
Regulator: Cargo 131025.



110264 Alternator

Servicing: Nissan

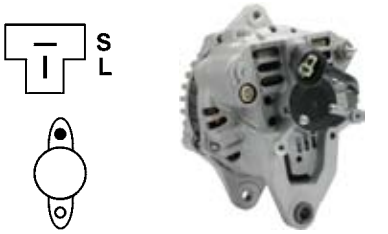
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110267 Alternator

Servicing: Subaru

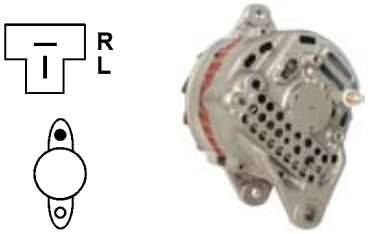
14 **V.**, 55 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110307 Alternator

Servicing: Mazda, Nissan

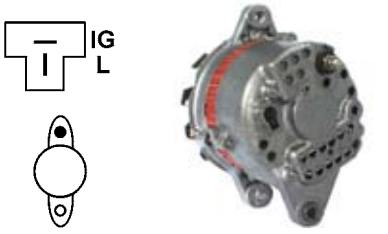
14 **V.**, 60 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110383 Alternator

Servicing: Mazda, Nissan

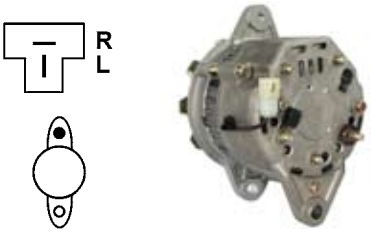
14 **V.**, 65 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110385 Alternator

Servicing: Suzuki, Bedford, Subaru

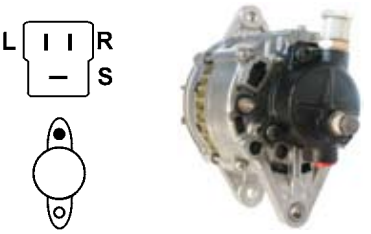
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 1



110448 Alternator

Servicing: Mitsubishi

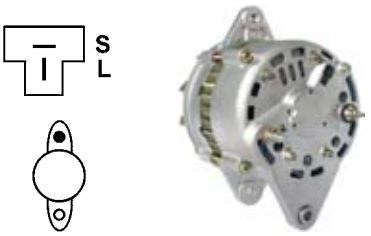
28 **V.**, 20 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110457 Alternator

Servicing: Nissan

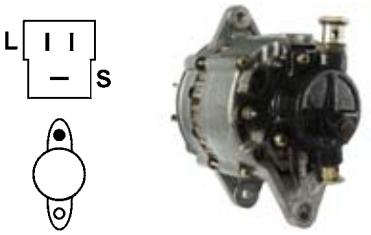
14 **V.**, 60 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110458 Alternator

Servicing: Nissan

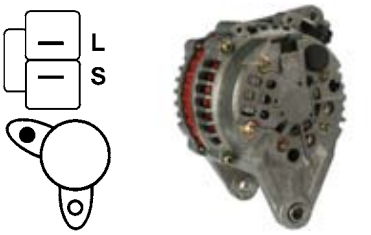
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Terminal** W, **Fan** EF, **Grooves** 1



110567 Alternator

Servicing: Nissan

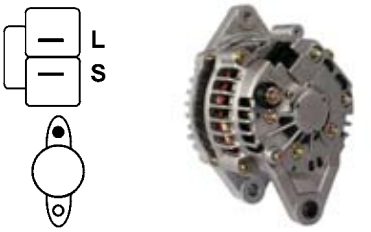
28 **V.**, 25 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 2



110630 Alternator

Servicing: Nissan

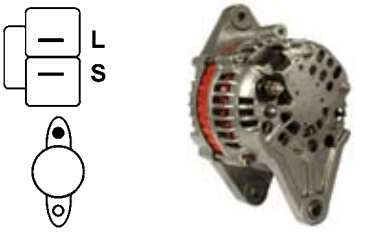
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 20.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 6/4



110631 Alternator

Servicing: Nissan

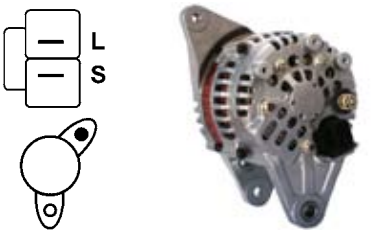
14 **V.**, 70 **Amp.**, **A.** 15.00, **B.** 25.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 4



110632 Alternator

Servicing: Nissan

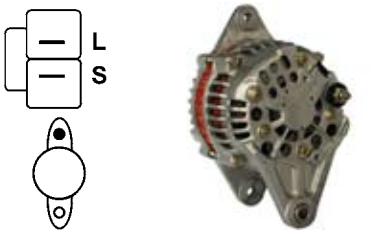
14 **V.**, 65 **Amp.**, **A.** 39.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



110671# Alternator

Servicing: Nissan

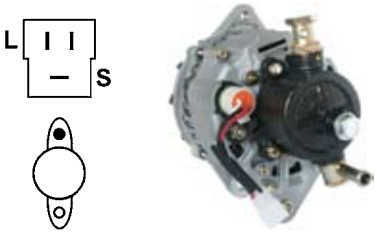
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



110693 Alternator

Servicing: Nissan

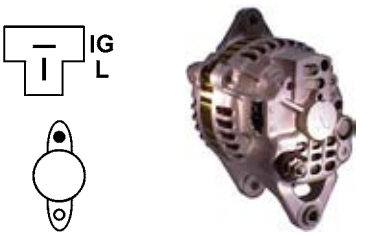
14 **V.**, 60 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



110694 Alternator

Servicing: Nissan

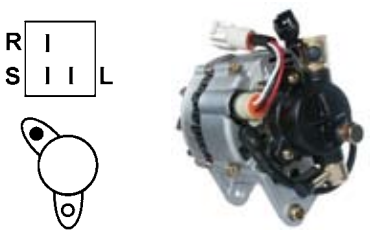
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1



110696 Alternator

Servicing: Subaru

14 **V.**, 45 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



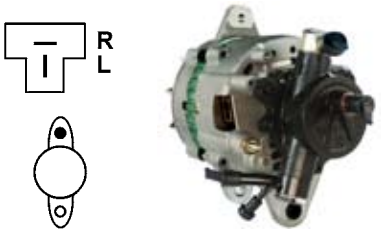
110697 Alternator

Servicing: Isuzu, Opel, Chevrolet

14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 13.00, **C.** 99.00, **B+** 9.30, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

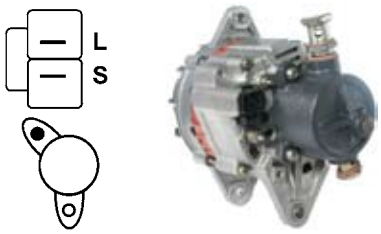
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110699 Alternator

Servicing: Mazda, Ford

14 **V.**, 50 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110700 Alternator

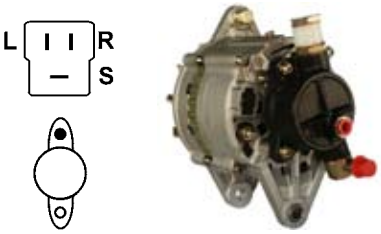
Servicing: Nissan

14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 2

110701 Alternator

Servicing: Nissan

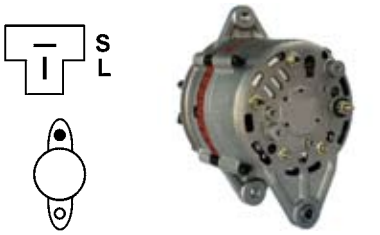
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 2



110702 Alternator

Servicing: Nissan

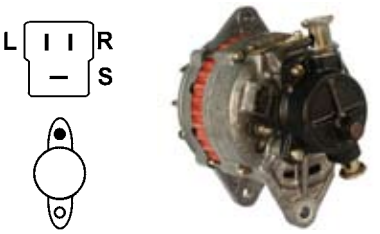
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1



110703 Alternator

Servicing: Nissan, Subaru

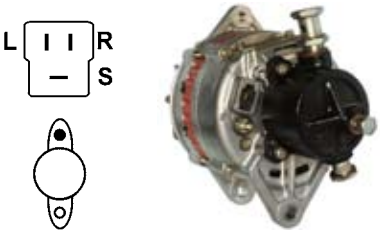
14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110704# Alternator

Servicing: Nissan

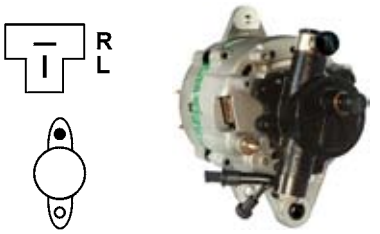
14 **V.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



110705# Alternator

Servicing: Nissan

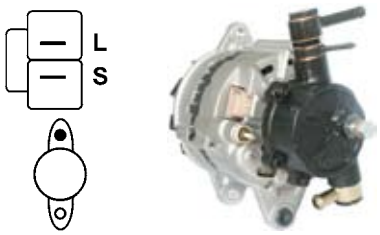
14 **V.**, 60 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110706 Alternator

Servicing: Mazda, Ford, Kia

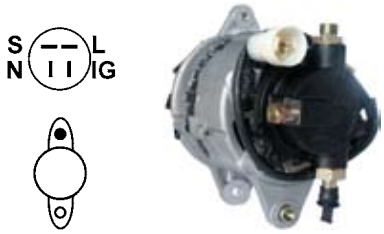
14 **V.**, 60 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110707 Alternator

Servicing: Nissan

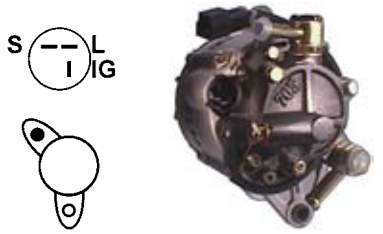
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



111186 Alternator

Servicing: Opel, Vauxhall

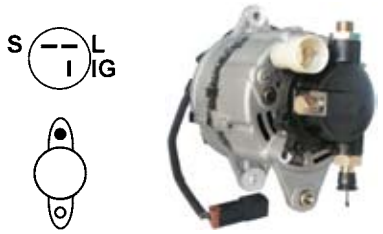
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 78.00, **B+** Plug, **Fan** IF, **Grooves** 1



111187 Alternator

Servicing: Opel, Vauxhall

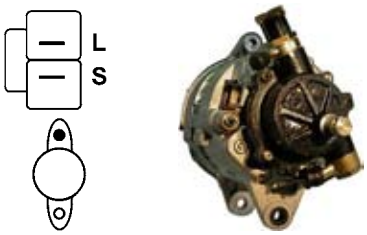
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 77.00, **B+** Plug, **Fan** IF, **Grooves** 1



111235 Alternator

Servicing: Opel

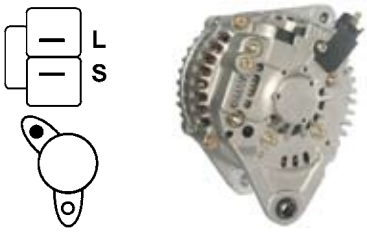
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 78.00, **B+** 9.4, **Fan** EF, **Grooves** 1



111236 Alternator

Servicing: Nissan

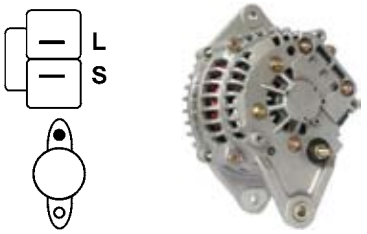
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



111264 Alternator

Servicing: Nissan, Infiniti

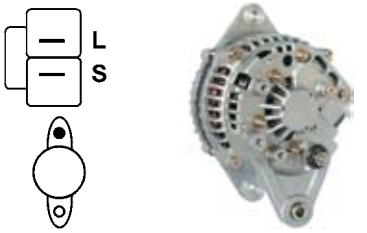
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 6



111265 Alternator

Servicing: Nissan, Infiniti

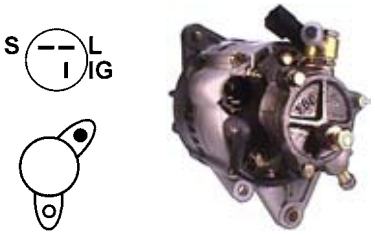
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 4



111266 Alternator

Servicing: Nissan

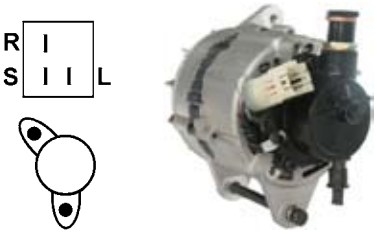
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



111267 Alternator

Servicing: Opel, Isuzu, Vauxhall

14 **V.**, 50 **Amp.**, **A.** 48.00, **B.** 13.00, **C.** 82.00, **B+** 9.30, **Fan** IF, **Grooves** 1



111290 Alternator

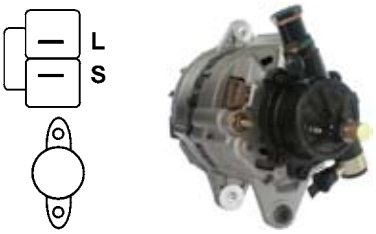
Servicing: Isuzu

14 **V.**, 50 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 77.00, **B+** M5, **Fan** EF, **Grooves** 1

111291 Alternator

Servicing: Isuzu, Bedford, Vauxhall

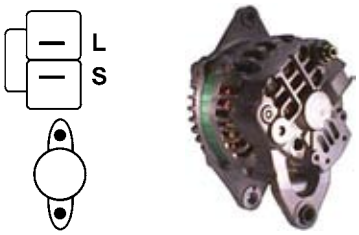
14 **V.**, 55 **Amp.**, **A.** 40.00, **B.** 13.00, **C.** 80.00, **B+** Plug, **Fan** EF, **Grooves** 1



111294 Alternator

Servicing: Nissan

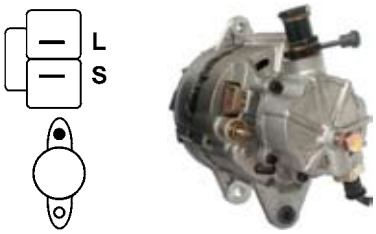
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



111308 Alternator

Servicing: Mazda, Ford, Hyundai

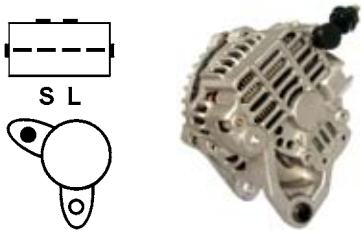
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 4



111316 Alternator

Servicing: Nissan

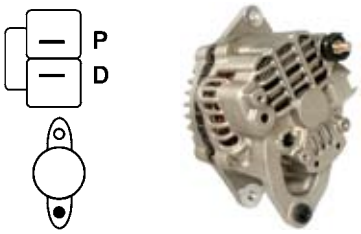
14 **V.**, 60 **Amp.**, **A.** 60.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 2



111381 Alternator

Servicing: Toyota, Nissan, Infiniti

14 **V.**, 110 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



111384 Alternator

Servicing: Mazda, Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4

ECU controlled.

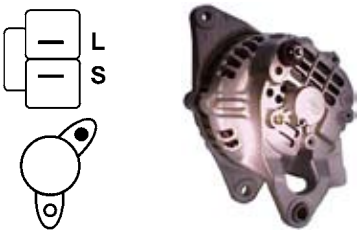
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

111431 Alternator

Servicing: Nissan, Toyota

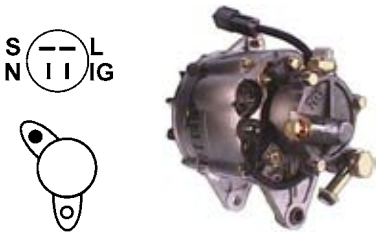
14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 1



111433 Alternator

Servicing: Nissan

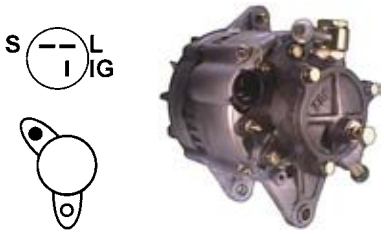
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



111467 Alternator

Servicing: Opel, Vauxhall

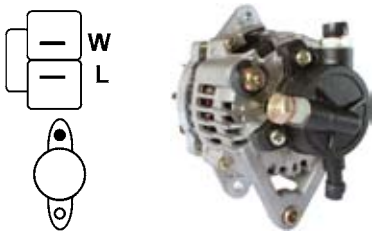
14 **V.**, 70 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 78.00, **B+** 9.4, **Fan** EF, **Grooves** 1



111493 Alternator

Servicing: Isuzu

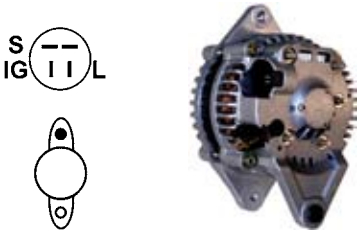
28 **V.**, 35 **Amp.**, **A.** 46.00, **B.** 14.00, **C.** 81.00, **B+** 9.4, **Fan** EF, **Grooves** 1



111515 Alternator

Servicing: Opel, Vauxhall, AC

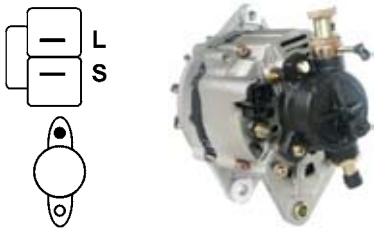
14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 79.00, **B+** M8, **Fan** IF, **Grooves** 1



111611 Alternator

Servicing: Subaru

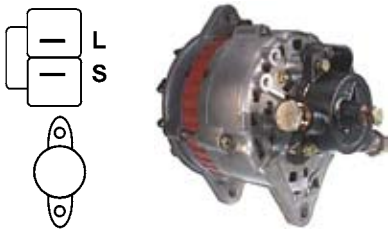
14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 5



111614 Alternator

Servicing: Nissan

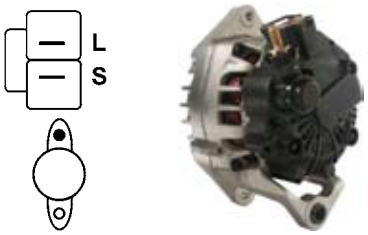
28 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 82.00, **B+** M5, **Fan** EF, **Grooves** 2



111692 Alternator

Servicing: Nissan

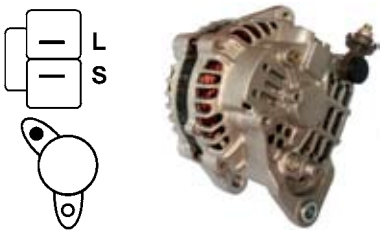
14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



111704 Alternator

Servicing: Nissan

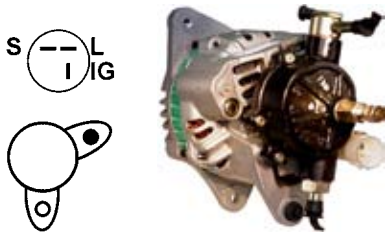
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 4



111726 Alternator

Servicing: Nissan

14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



111767 Alternator

Servicing: Opel, Vauxhall, Isuzu

14 **V.**, 80 **Amp.**, **A.** 49.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 1

111777 Alternator

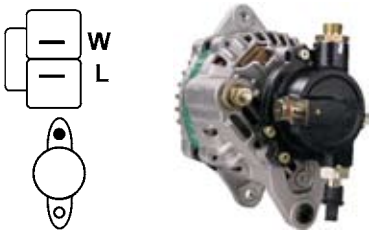
Servicing: Nissan

14 **V.**, 60 **Amp.**, **A.** 32.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1

111803 Alternator

Servicing: Renault

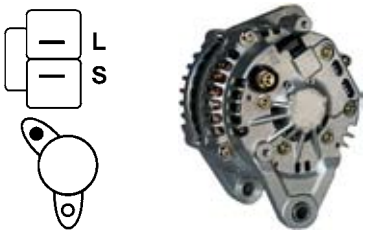
14 **V.**, 60 **Amp.**, **A.** 51.00, **B.** 28.00, **B+** M6, **Fan** EF, **Grooves** 1



111831 Alternator

Servicing: Opel

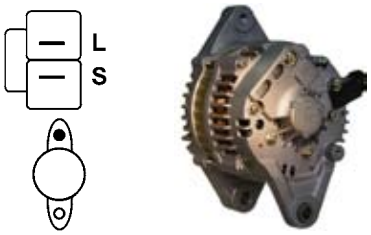
14 **V.**, 100 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 77.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 1



111955 Alternator

Servicing: Nissan, VW

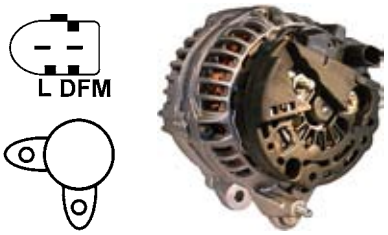
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



111958 Alternator

Servicing: Nissan

14 **V.**, 60 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 1

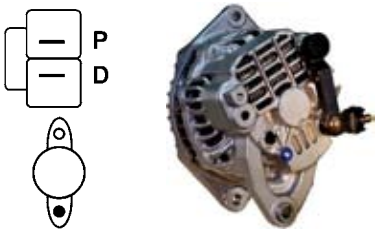


112002 Alternator

Servicing: Audi, VW, Ford, Seat, Skoda

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 15.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

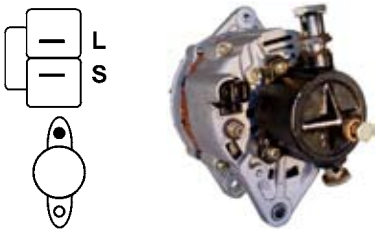
Free Wheel Pulley: Cargo 230293. Distance Ring Bosch: Cargo 139931, Distance Ring Hitachi: Cargo 133948



112067 Alternator

Servicing: Mazda

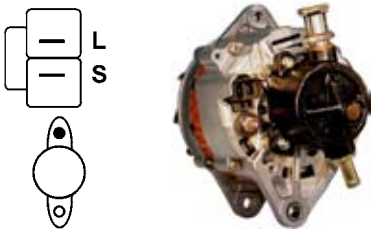
14 **V.**, 80 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 69.00, **B+** M8, **Fan** IF, **Grooves** 4



112092 Alternator

Servicing: Nissan

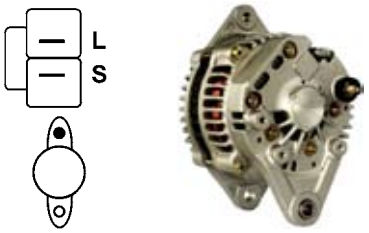
14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



112093 Alternator

Servicing: Nissan

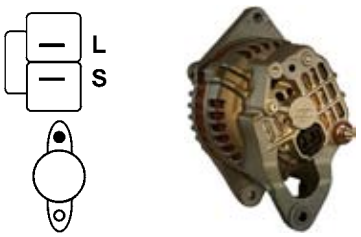
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 2



112206 Alternator

Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 2



112208 Alternator

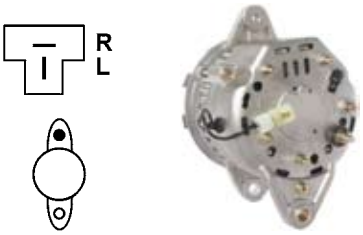
Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4

112228 Alternator

Servicing: Opel, Vauxhall, Isuzu

14 **V.**, 60 **Amp.**, **A.** 48.00, **B.** 13.00, **C.** 81.00, **B+** M5-9.4, **Fan** EF, **Grooves** 1



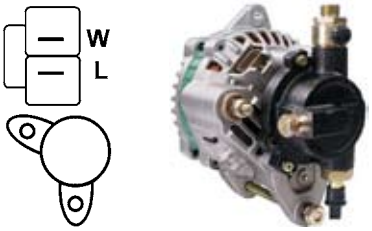
112270 Alternator

Servicing: Mazda

14 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 82.00, **B+** M5, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

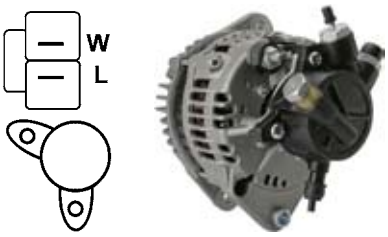
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112271 Alternator

Servicing: Opel, Vauxhall

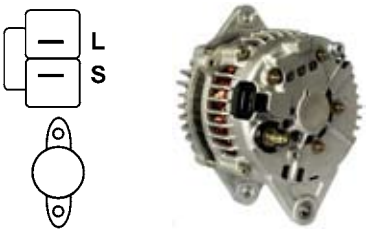
14 **V.**, 100 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



112272 Alternator

Servicing: Opel, Vauxhall

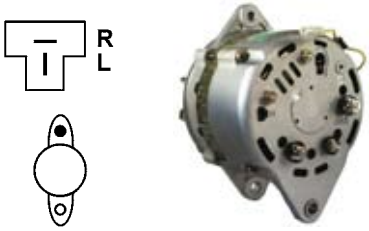
14 **V.**, 70 **Amp.**, **A.** 36.00, **B.** 14.00, **C.** 66.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



112351 Alternator

Servicing: Nissan

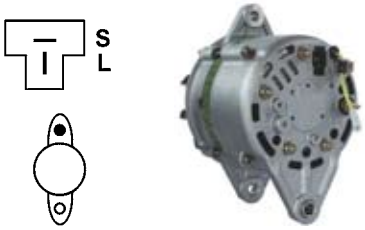
14 **V.**, 90 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 1



112375 Alternator

Servicing: Yanmar

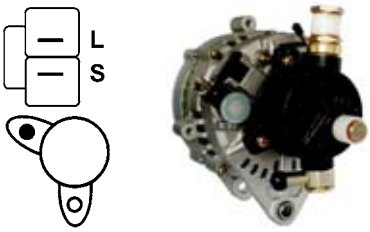
14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



112477 Alternator

Servicing: Mercury

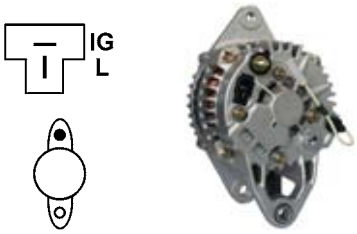
28 **V.**, 25 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 78.00, **B+** M5, **Fan** EF, **Grooves** 2



112658 Alternator

Servicing: Nissan

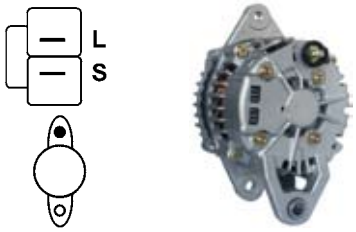
14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



112671 Alternator

Servicing: Yanmar

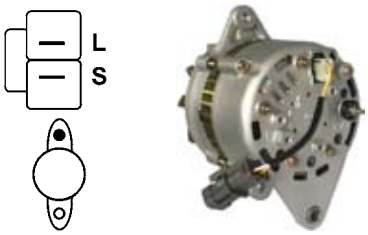
14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



112673 Alternator

Servicing: Opel, Isuzu

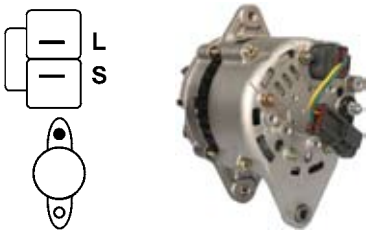
14 **V.**, 70 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 2



112967 Alternator

Servicing: Nissan

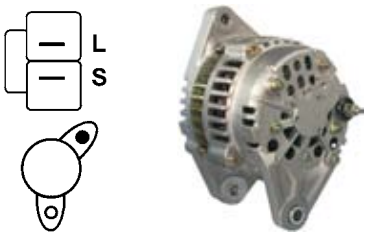
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



112968 Alternator

Servicing: Nissan

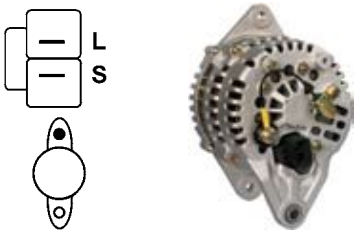
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



112969 Alternator

Servicing: Nissan

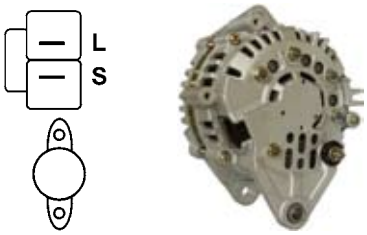
14 **V.**, 80 **Amp.**, **A.** 37.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



112970 Alternator

Servicing: Nissan

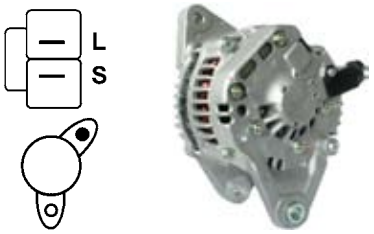
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



112971 Alternator

Servicing: Nissan

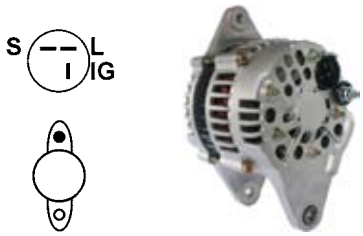
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



112972 Alternator

Servicing: Nissan

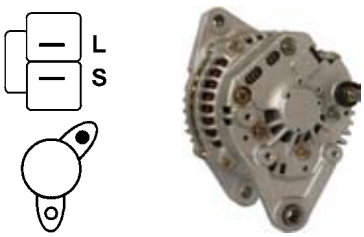
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 25.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



112974 Alternator

Servicing: Isuzu

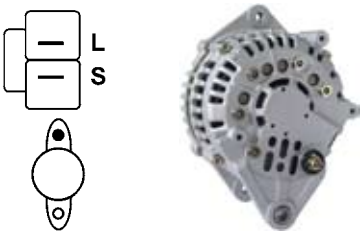
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 76.00, **B+** M6, **Fan** IF, **Grooves** 1



112975 Alternator

Servicing: Nissan

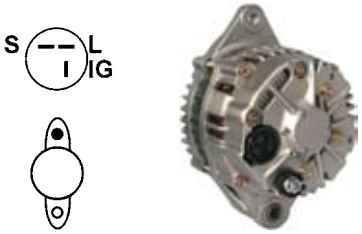
14 **V.**, 80 **Amp.**, **A.** 35.00, **B.** 25.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 4



112976# Alternator

Servicing: Nissan

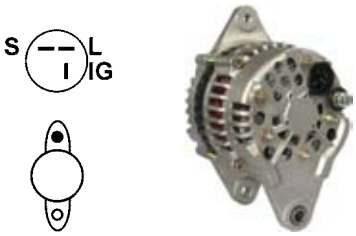
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 4



112977 Alternator

Servicing: Honda, Isuzu

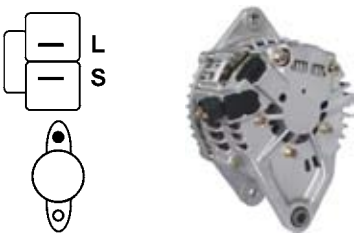
14 **V.**, 60 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



112978 Alternator

Servicing: Honda, Isuzu

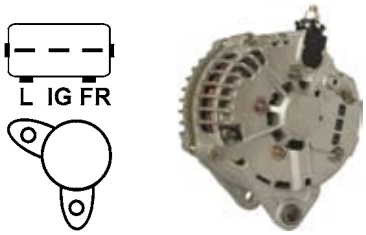
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 77.00, **B+** M6, **Fan** IF, **Grooves** 1



112979 Alternator

Servicing: Subaru

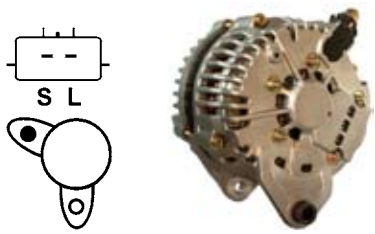
14 **V.**, 85 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 5



112981 Alternator

Servicing: Infiniti

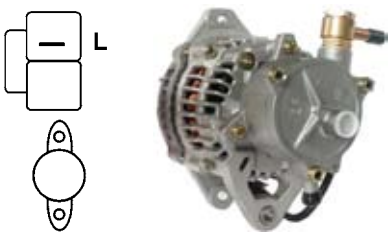
14 **V.**, 110 **Amp.**, **A.** 24.00, **B.** 13.00, **C.** 69.00, **B+** M8, **Fan** IF, **Grooves** 6



113161 Alternator

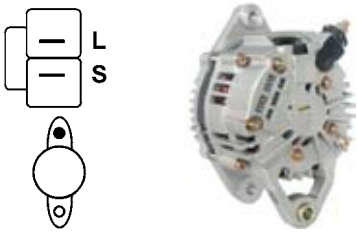
Servicing: Infiniti, Nissan

14 **V.**, 125 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 88.00, **B+** M8, **Fan** IF, **Grooves** 6



113190 Alternator

28 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 17.00, **C.** 74.00, **B+** Plug, **Fan** EF, **Grooves** 3



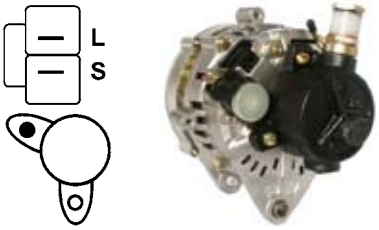
113197 Alternator

Servicing: Nissan

14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 25.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

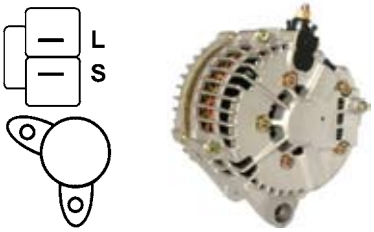
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113309 Alternator

Servicing: Yanmar

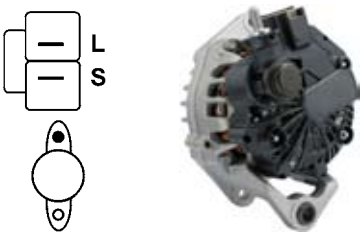
14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 1



113316 Alternator

Servicing: Nissan

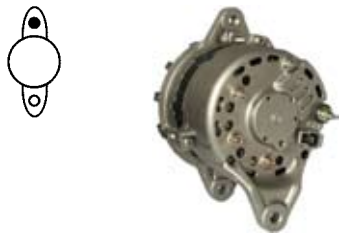
14 **V.**, 110 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



113317 Alternator

Servicing: Nissan

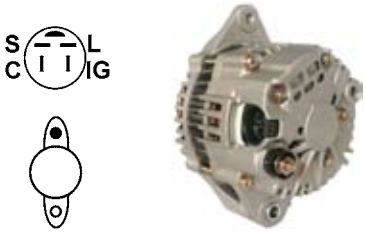
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



113347 Alternator

Servicing: Bobcat, Isuzu

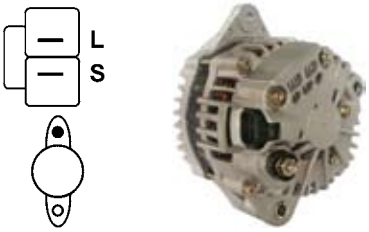
14 **V.**, 20 **Amp.**, **A.** 40.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



113366 Alternator

Servicing: Honda, Isuzu

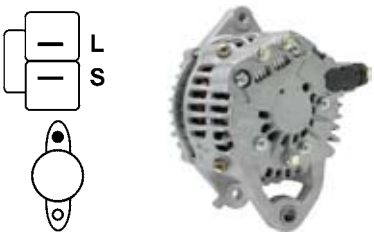
14 **V.**, 60 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 6



113367 Alternator

Servicing: Isuzu

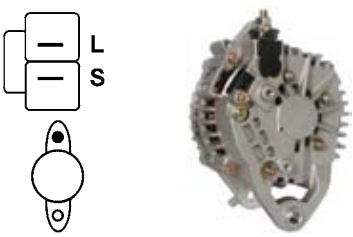
14 **V.**, 90 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 6



113371 Alternator

Servicing: Nissan

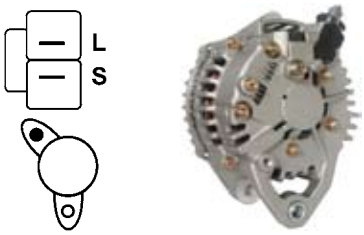
14 **V.**, 80 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 6



113372 Alternator

Servicing: Nissan

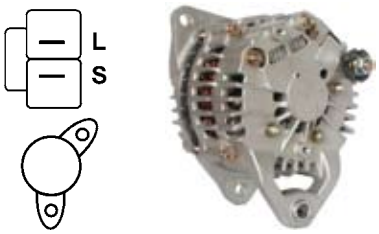
14 **V.**, 100 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6



113373 Alternator

Servicing: Nissan

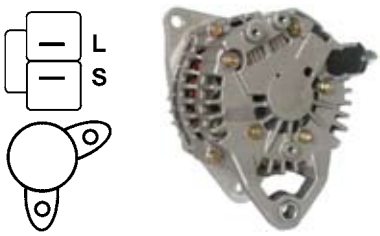
14 **V.**, 100 **Amp.**, **A.** 36.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



113374 Alternator

Servicing: Nissan

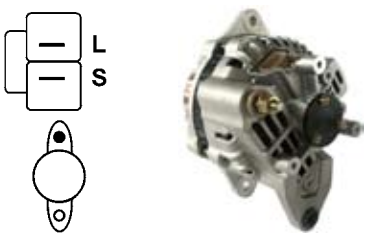
14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6



113375 Alternator

Servicing: Nissan

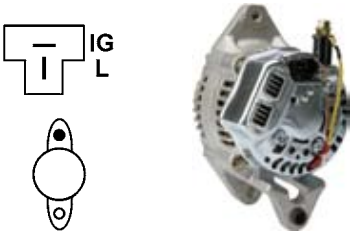
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



113383 Alternator

Servicing: Nissan

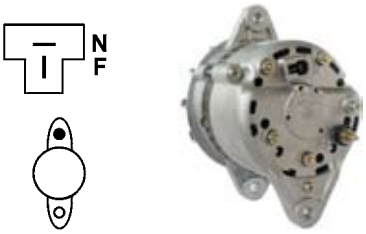
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 2



113401 Alternator

Servicing: John Deere, Yanmar, Kubota

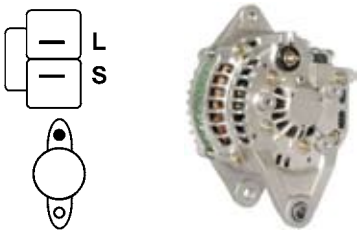
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 20.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



113410 Alternator

Servicing: Ford, New Holland

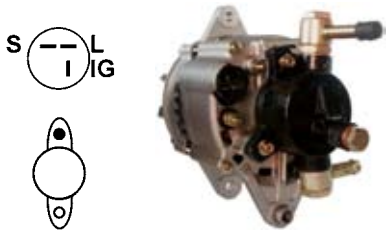
14 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



113411 Alternator

Servicing: Nissan

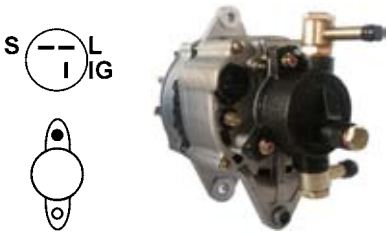
14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 4



113412 Alternator

Servicing: Isuzu, Chevrolet

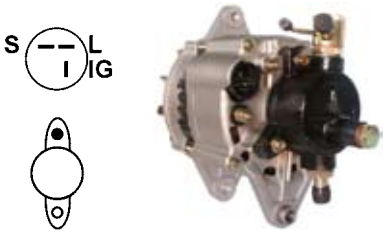
14 **V.**, 70 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 82.00, **B+** M5, **Fan** EF, **Grooves** 2



113413 Alternator

Servicing: Isuzu, Chevrolet

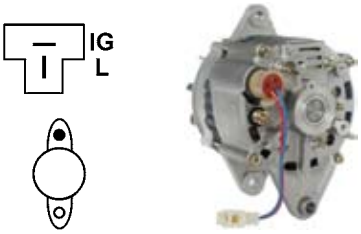
14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 14.00, **C.** 82.00, **B+** M5, **Fan** EF, **Grooves** 2



113415 Alternator

Servicing: Isuzu

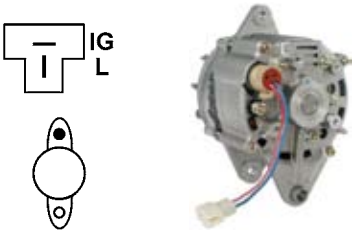
14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 6



113416 Alternator

Servicing: Isuzu

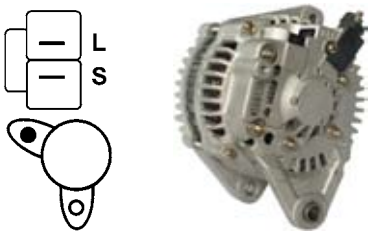
28 **V.**, 20 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 82.00, **B+** M5, **Fan** EF, **Grooves** 1



113418 Alternator

Servicing: Nissan

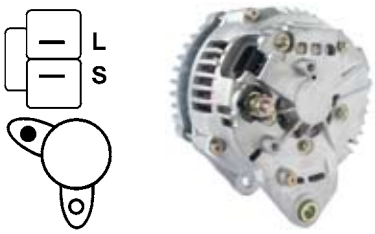
28 **V.**, 25 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 2



113419 Alternator

Servicing: Nissan

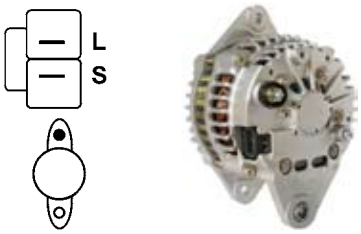
14 **V.**, 100 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 6



113420 Alternator

Servicing: Nissan, Infiniti

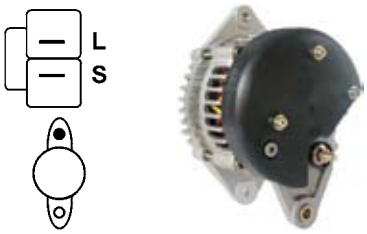
14 **V.**, 110 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6



113421 Alternator

Servicing: Nissan, Infiniti

14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 4



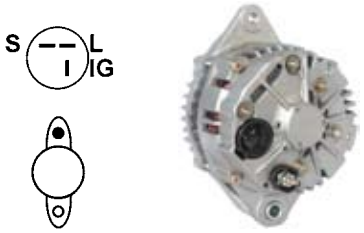
113422 Alternator

Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

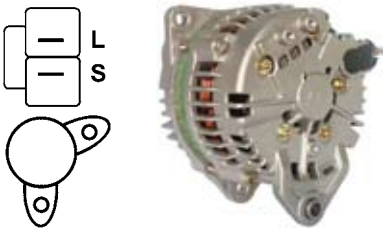
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113423 Alternator

Servicing: Honda, Isuzu

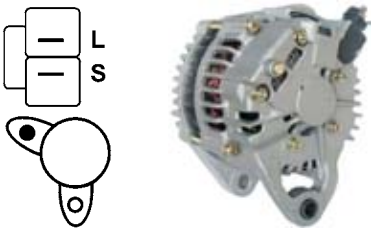
14 **V.**, 70 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113425 Alternator

Servicing: Infiniti

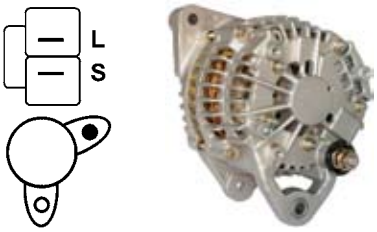
14 **V.**, 100 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 6



113426 Alternator

Servicing: Nissan

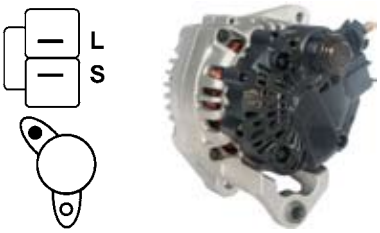
14 **V.**, 80 **Amp.**, **A.** 37.00, **B.** 25.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 6



113427 Alternator

Servicing: Nissan

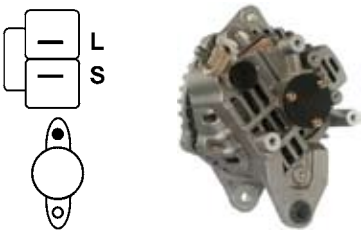
14 **V.**, 80 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 83.00, **B+** M8, **Fan** IF, **Grooves** 5



113439 Alternator

Servicing: Nissan

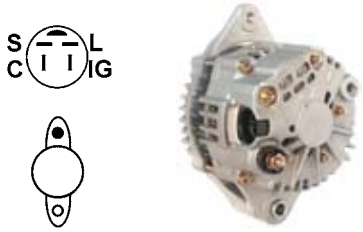
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



113440 Alternator

Servicing: Nissan

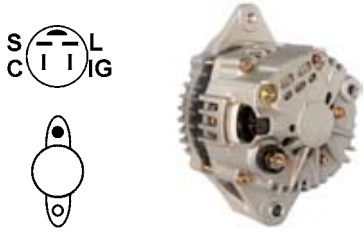
14 **V.**, 100 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 1



113555 Alternator

Servicing: Honda, Isuzu

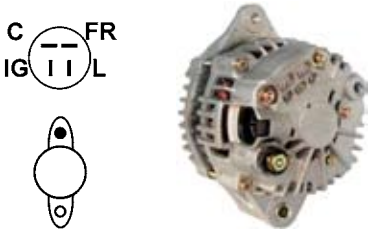
14 **V.**, 60 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113556 Alternator

Servicing: Honda, Isuzu

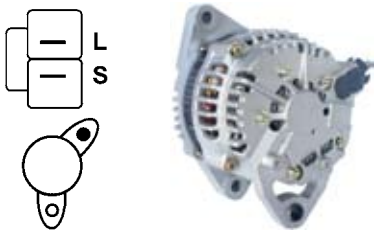
14 **V.**, 70 **Amp.**, **A.** 93.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 6



113563 Alternator

Servicing: Honda, Isuzu

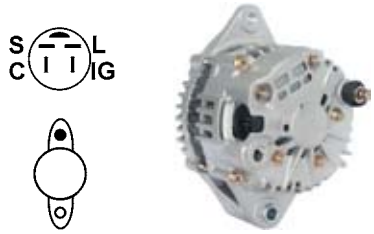
14 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6



113583 Alternator

Servicing: Nissan, Cub Cadet

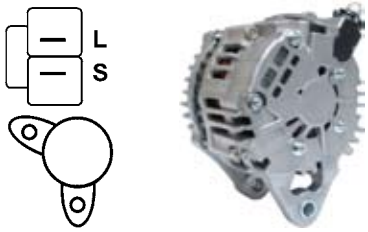
14 **V.**, 90 **Amp.**, **A.** 37.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 4



113643 Alternator

Servicing: Honda, Isuzu

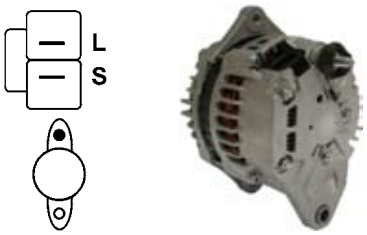
14 **V.**, 60 **Amp.**, **A.** 93.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 1



113697 Alternator

Servicing: Nissan

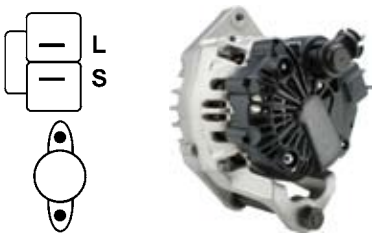
14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 67.00, **B+** M8, **Fan** EF, **Grooves** 6



113698 Alternator

Servicing: Opel, Isuzu

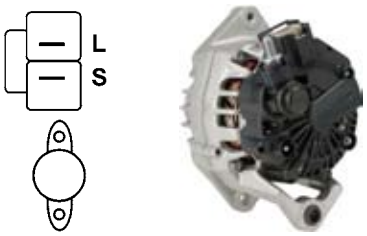
14 **V.**, 90 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 2



113784 Alternator

Servicing: Nissan

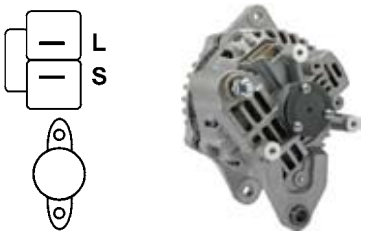
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 1



113787 Alternator

Servicing: Nissan

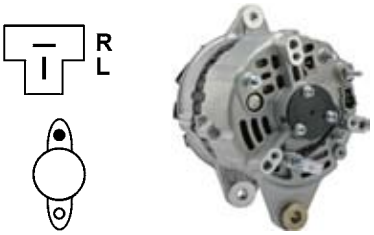
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 7, **Pulley** SP/FW



113788 Alternator

Servicing: Nissan

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 1



113793 Alternator

Servicing: Yanmar

14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1, Insulated return

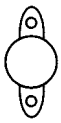
113822 Alternator

Servicing: Isuzu

14 **V.**, 80 **Amp.**, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

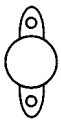
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110043 Alternator

Servicing: Scania, Renault V.I., Pegaso, Hanomag

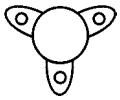
28 **V.**, 45 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110105 Alternator

Servicing: John Deere

14 **V.**, 55 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M5, **Fan** EF, **Grooves** 1



110113 Alternator

Servicing: Mercedes-Benz

28 **V.**, 27 **Amp.**, **B.** 80.00, **B+** M6, **Fan** EF, **Pulley** w/o

110117 Alternator

Servicing: Iveco, Steyr, Magirus-Deutz

28 **V.**, 40 **Amp.**, **B.** 56.00, **B+** M6, **Fan** EF, **Pulley** w/o

110127 Alternator

Servicing: Volvo Penta, Farymann

14 **V.**, 70 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

110163 Alternator

Servicing: Renault V.I.

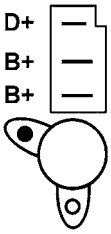
28 **V.**, 45 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 68.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2

110175 Alternator

Servicing: Volvo Penta

28 **V.**, 100 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

Fan: Cargo 134317. Pulley: Cargo 131176.



110178 Alternator

Servicing: Case, Ford, Austin, Land Rover, Triumph, MG, Morris, Talbot, Vauxhall, Bedford, New Holland, Massey Ferguson, Plymouth

14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 87.00, **B+** 9.40, **Fan** EF, **Pulley** w/o

110348 Alternator

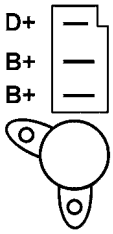
Servicing: Lada

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 20.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1

110350 Alternator

Servicing: Lada, Fiat

14 **V.**, 44 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1

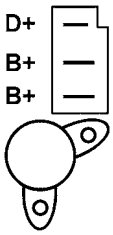


110357 Alternator

Servicing: Audi, VW, Alfa Romeo, American Motors

14 **V.**, 55 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

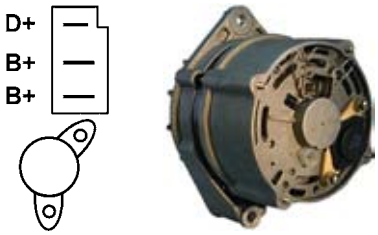
Fan: Cargo 133875.



110358 Alternator

Servicing: Mercedes-Benz, Seat

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 1



110360 Alternator

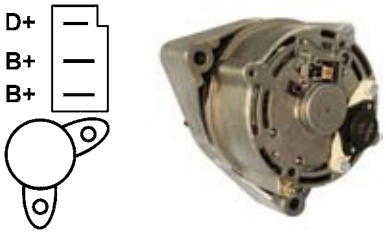
Servicing: Audi, VW, Deutz-Fahr

14 **V.**, 45 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

110641 Alternator

Servicing: Case, Claas, Fendt, Goldoni, Deutz-Fahr, Kramer, Lamborghini, Liebherr, Linde, BPM, Bosch

14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110730 Alternator

Servicing: Mercedes-Benz

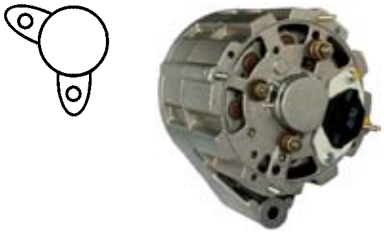
14 **V.**, 35 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 1

110743 Alternator

Servicing: Citroen

14 **V.**, 30 **Amp.**, **A.** 61.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130679.



110761 Alternator

Servicing: MAN, Deutz-Fahr

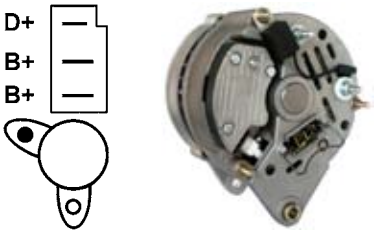
28 **V.**, 35 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

Fan: Cargo 133875.

110766 Alternator

Servicing: Iveco, Mercedes-Benz, KHD, Magirus-Deutz, Case, Deutz-Fahr, Liebherr, Atlas Copco

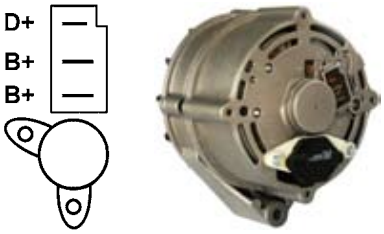
28 **V.**, 27 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110770 Alternator

Servicing: Austin, Rover, MG, LDV International, Massey Ferguson, Vauxhall, Ford

14 **V.**, 55 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110880 Alternator

Servicing: Alfa Romeo

14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** 9.4, **Fan** EF, **Grooves** 1

110881 Alternator

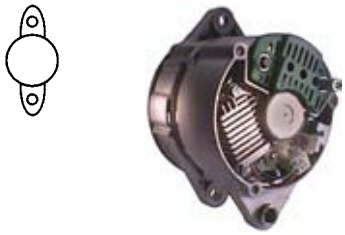
Servicing: Volvo, Fendt, Deutz-Fahr, Marshall, Kramer

14 **V.**, 55 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

110882 Alternator

Servicing: Fiat, Iveco, Alfa Romeo, Lamborghini, Same

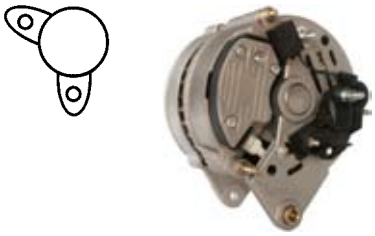
14 **V.**, 45 **Amp.**, **B.** 16.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110890 Alternator

Servicing: Alfa Romeo, Iveco, Fiat, Same, Lamborghini

14 **V.**, 55 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110891 Alternator

Servicing: Ford, Land Rover, MG

14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110895 Alternator

Servicing: Mercedes-Benz, MAN, DAF, K§ssbohrer, Ssangyong

28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

110902 Alternator

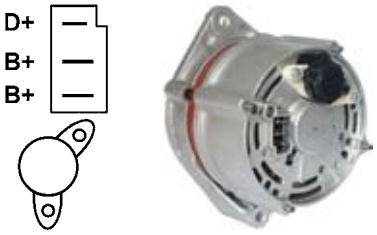
Servicing: VW

14 **V.**, 45 **Amp.**, **A.** 99.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

110906 Alternator

Servicing: Mercedes-Benz

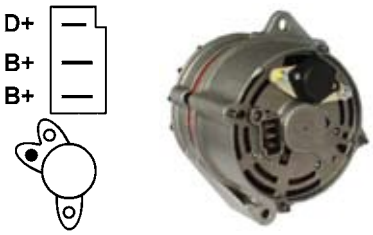
28 **V.**, 30 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



110913 Alternator

Servicing: Audi, VW

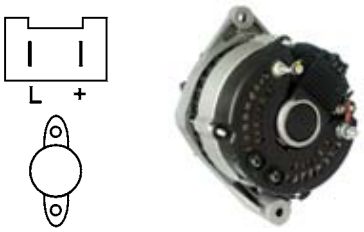
14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o



110919 Alternator

Servicing: Audi, VW

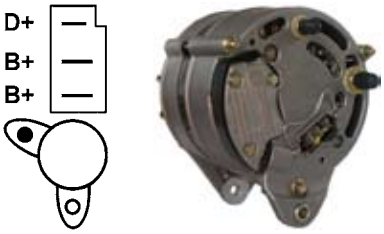
14 **V.**, 70 **Amp.**, **A.** 97.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



110920 Alternator

Servicing: Renault

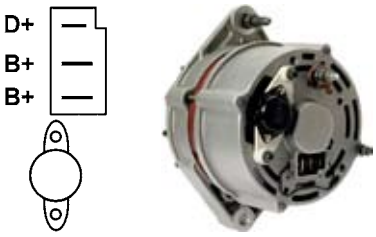
14 **V.**, 50 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M5, **Fan** EF, **Grooves** 1



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

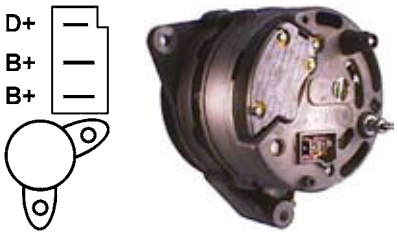
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110970 Alternator

Servicing: Massey Ferguson

14 **V.**, 65 **Amp.**, **A.** 58.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1



110971 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 65 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

111035 Alternator

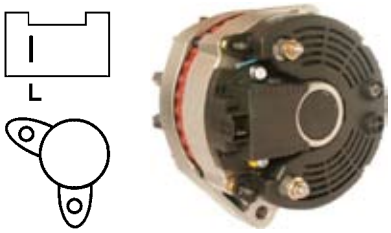
Servicing: Fiat, Lancia, Zastava, Autobianchi, Innocenti, Case, Audi, VW

14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 22.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111036 Alternator

Servicing: Fiat, Lancia, Autobianchi

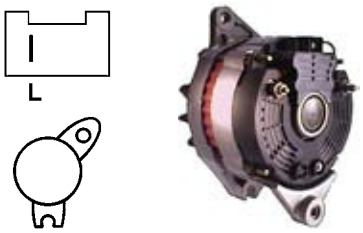
14 **V.**, 45 **Amp.**, **A.** 57.00, **B.** 32.00, **B+** M6, **Fan** EF, **Grooves** 1



111075 Alternator

Servicing: Citroen, Peugeot, Talbot, Vauxhall

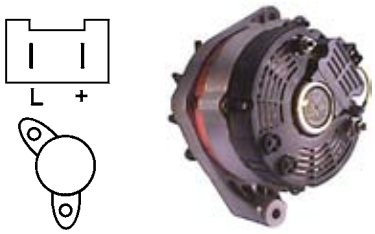
14 **V.**, 55 **Amp.**, **A.** 60.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



111076 Alternator

Servicing: Citroen, Peugeot, Talbot, Opel

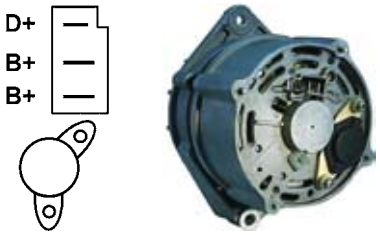
14 **V.**, 50 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4



111082 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111083 Alternator

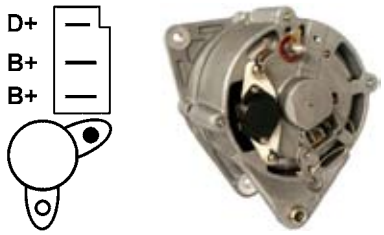
Servicing: Audi, VW, Ford

14 **V.**, 70 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

111085 Alternator

Servicing: Volvo

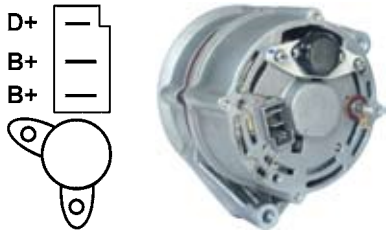
14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 71.00, **B+** M6, **Fan** EF, **Grooves** 2



111086 Alternator

Servicing: Ford, Austin, Rover, MG, Mercury

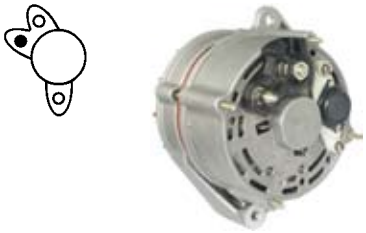
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Fan** IF, **Grooves** 1



111093 Alternator

Servicing: Mercedes-Benz

14 **V.**, 70 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6



111094 Alternator

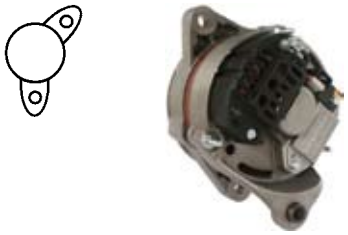
Servicing: Audi, VW

14 **V.**, 65 **Amp.**, **A.** 107.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

111141 Alternator

Servicing: Mercedes-Benz, MAN

14 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111148 Alternator

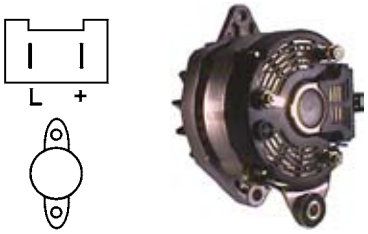
Servicing: Fiat, Lancia, Zastava, Autobianchi

14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** w/o, **Grooves** 1

111154 Alternator

Servicing: Mercedes-Benz, Audi, VW, Seat

14 **V.**, 65 **Amp.**, **A.** 98.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111163 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

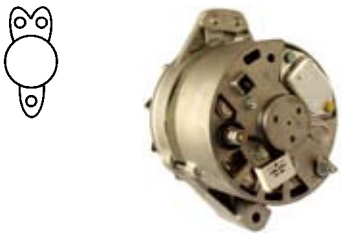
111166 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford, Albin

14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111168 Alternator

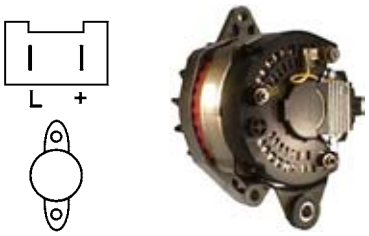
Servicing: Opel, Vauxhall, Ferrari

14 **V.**, 55 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111170 Alternator

Servicing: Opel, Vauxhall

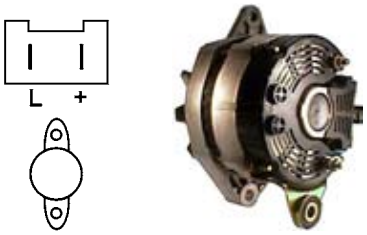
14 **V.**, 65 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



111171 Alternator

Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111172 Alternator

Servicing: Renault, Volvo

14 **V.**, 60 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Fan** EF, **Grooves** 5

111175 Alternator

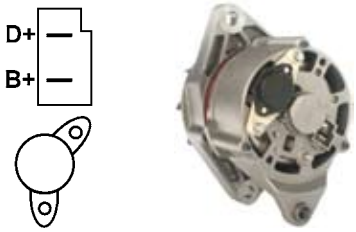
Servicing: Citroen, Peugeot

14 **V.**, 80 **Amp.**, **A.** 41.00, **B.** 27.00, **C.** 70.00, **B+** M8, **Fan** EF, **Grooves** 5

111176 Alternator

Servicing: Ford, Land Rover, LDV International

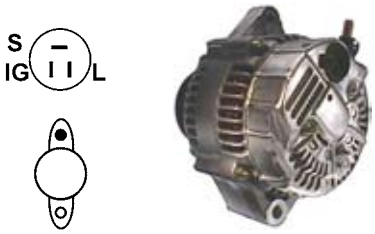
14 **V.**, 75 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111180 Alternator

Servicing: Fiat, Zastava, Lamborghini, Same, Fiat-Allis

14 **V.**, 33 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 74.00, **B+** Plug, **Fan** EF, **Grooves** 1



111215 Alternator

Servicing: John Deere

14 **V.**, 120 **Amp.**, **A.** 95.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 2

111287 Alternator

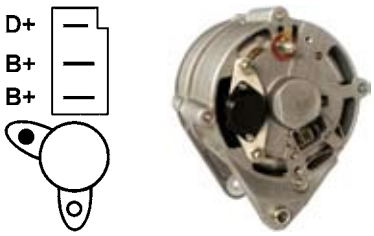
Servicing: VW

14 **V.**, 70 **Amp.**, **A.** 106.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1

111288 Alternator

Servicing: VW, Seat

14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111289 Alternator

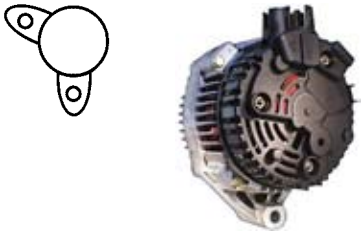
Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1

111293 Alternator

Servicing: Ford

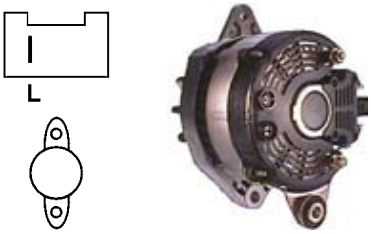
14 **V.**, 70 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 6



111318 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia, BMW

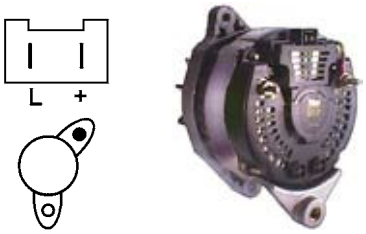
14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



111321 Alternator

Servicing: Volvo

14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 6



111325 Alternator

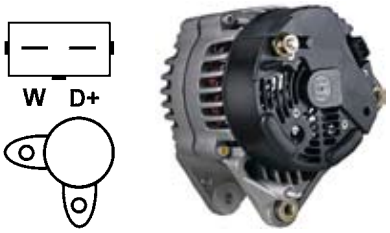
Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 57.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 1

111352 Alternator

Servicing: VW, Seat, Skoda

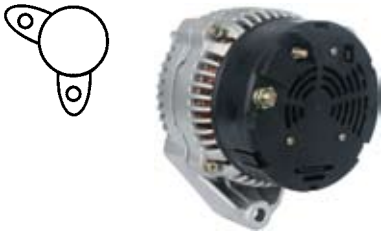
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 15.00, **C.** 60.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111353 Alternator

Servicing: VW, Seat, Ford, Audi, Skoda

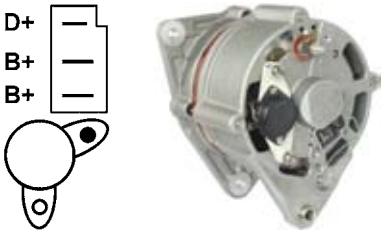
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



111354 Alternator

Servicing: Mercedes-Benz

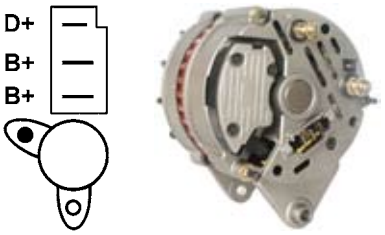
14 **V.**, 70 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111356 Alternator

Servicing: Ford

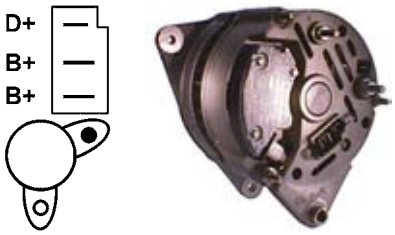
14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 11.00, **C.** 81.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 3



111362 Alternator

Servicing: Ford, Austin, Land Rover, MG, Valtra

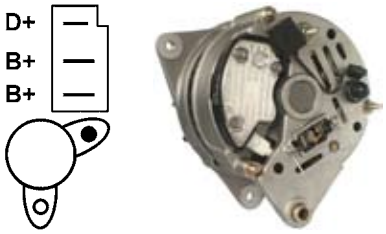
14 **V.**, 55 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



111364 Alternator

Servicing: Ford, Rover

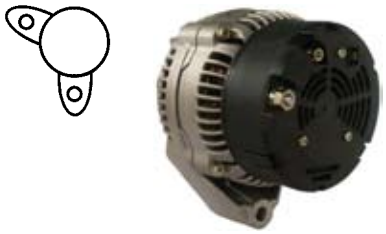
14 **V.**, 55 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111368 Alternator

Servicing: Ford

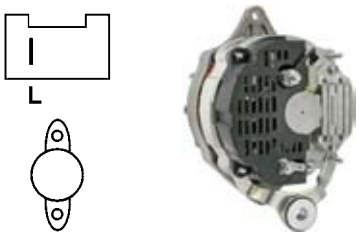
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 83.00, **Terminal** W, **Fan** EF, **Grooves** 1



111369 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



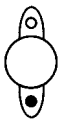
111403 Alternator

Servicing: Volvo

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111418 Alternator

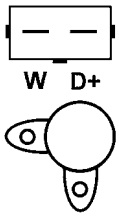
Servicing: Iveco, Fiat, Alfa Romeo

14 **V.**, 55 **Amp.**, **A.** 49.00, **B.** 17.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

111419 Alternator

Servicing: Iveco, Fiat-Allis, Allis Chalmers, Benfra, Laverda

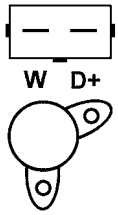
28 **V.**, 55 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 63.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



111477 Alternator

Servicing: VW, Seat, Ford, Skoda

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111479 Alternator

Servicing: VW, Seat

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111511 Alternator

Servicing: Renault

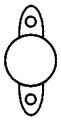
14 **V.**, 75 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

111528 Alternator

Servicing: Volvo, Volvo BM, Volvo Penta

28 **V.**, 55 **Amp.**, **B.** 52.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

Dust proof.



111620 Alternator

Servicing: Alfa Romeo, Fiat, Lancia, Ferrari

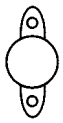
14 **V.**, 65 **Amp.**, **A.** 48.00, **B.** 16.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 5

111629 Alternator

Servicing: Mercedes-Benz, MAN

28 **V.**, 120 **Amp.**, **A.** 56.00, **B.** 15.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

B- M8, Shaft 30mm Heavy Duty type 113589 180 Amp.



111631 Alternator

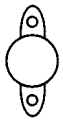
Servicing: Volvo

28 **V.**, 60 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF

111644 Alternator

Servicing: Citroen, Peugeot, Iveco

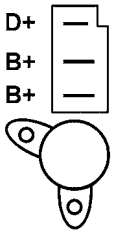
14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5



111649 Alternator

Servicing: Claas, Eicher, Lamborghini, John Deere, Same

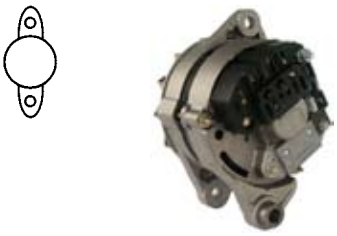
14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111652 Alternator

Servicing: Audi, VW

14 **V.**, 65 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



111654 Alternator

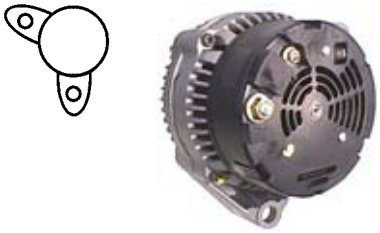
Servicing: Fiat, Lancia

14 **V.**, 65 **Amp.**, **B.** 16.00, **C.** 64.00, **B+** M6, **Fan** EF

111662 Alternator

Servicing: Case, Ferrari, Goldoni, Agrifull, Lombardini, Arona

14 **V.**, 33 **Amp.**, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



111675 Alternator

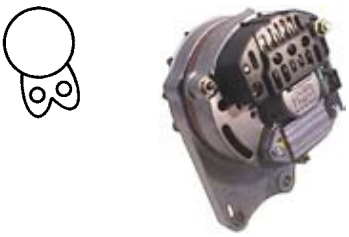
Servicing: Saab

14 **V.**, 90 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111686 Alternator

Servicing: Alfa Romeo, Fiat, Lancia, Lamborghini, Laverda, Iveco

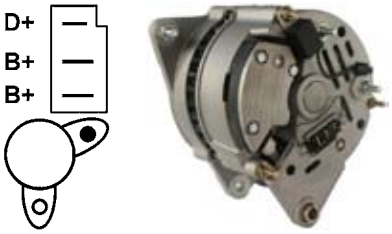
14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1



111687 Alternator

Servicing: Fiat

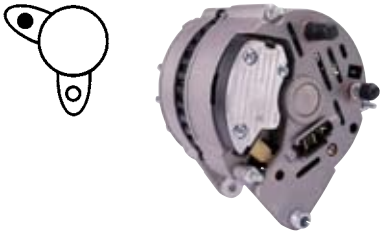
14 **V.**, 55 **Amp.**, **A.** 53.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1



111738 Alternator

Servicing: Rover

14 **V.**, 65 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111740 Alternator

Servicing: Ford

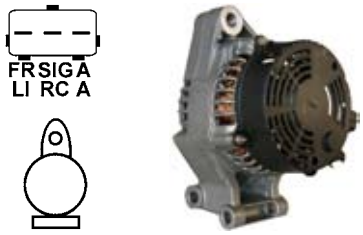
14 **V.**, 70 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

w/ Battery Sensor Terminal.

111746 Alternator

Servicing: Volvo

28 **V.**, 90 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



111795 Alternator

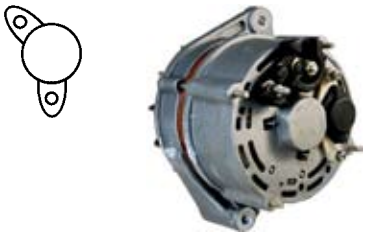
Servicing: Ford

14 **V.**, 80 **Amp.**, **A.** 13.00, **B.** 72.00, **C.** 53.00, **B+** M6, **Fan** IF, **Grooves** 6

111799 Alternator

Servicing: Saab

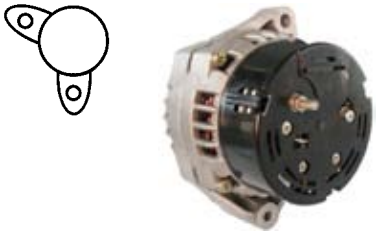
14 **V.**, 70 **Amp.**, **A.** 80.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5



111800 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



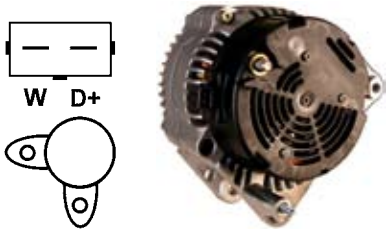
111811 Alternator

Servicing: Lada

14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

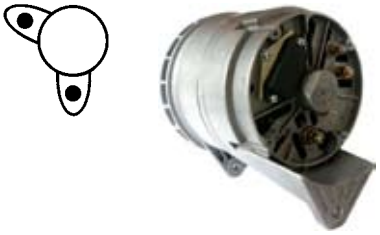
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111820 Alternator

Servicing: Skoda, Audi, VW

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o



111833 Alternator

Servicing: Mercedes-Benz, Dr¸gm¸ller

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

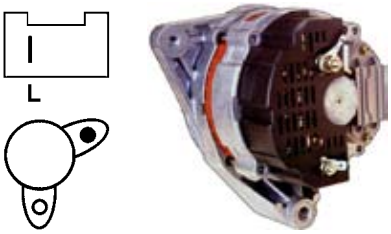
B- 8mm, Shaft 30mm Heavy Duty type 113589 180 Amp.

111834 Alternator

Servicing: Scania

28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

Heavy Duty type 112182 80 Amp.



111841 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 50 **Amp.**, **A.** 96.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

111842 Alternator

Servicing: Mercedes-Benz, MAN, Neoplan, Ikarus

28 **V.**, 140 **Amp.**, **A.** 71.00, **B.** 15.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

B- M8, Shaft 30mm.

111843 Alternator

Servicing: Case

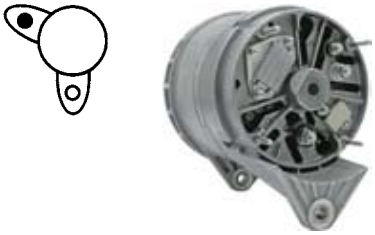
14 **V.**, 95 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** w/o, **Grooves** 6

B- M8

111850 Alternator

Servicing: Mercedes-Benz

14 **V.**, 143 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

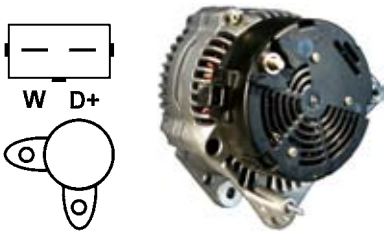


111859 Alternator

Servicing: K§ssbohrer

28 **V.**, 120 **Amp.**, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

B- M8. Shaft 30mm



111878 Alternator

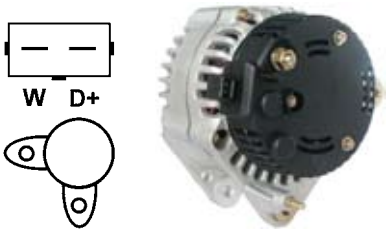
Servicing: Skoda, Audi, VW

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111883 Alternator

Servicing: Mercedes-Benz

14 **V.**, 115 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111884 Alternator

Servicing: VW, Seat

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

111888 Alternator

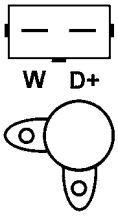
Servicing: Case

14 **V.**, 65 **Amp.**, **A.** 81.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 8

111890 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111899 Alternator

Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111903 Alternator

Servicing: Mercedes-Benz, VW

14 **V.**, 90 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111978 Alternator

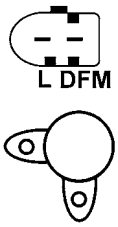
Servicing: Claas, Fendt

14 **V.**, 120 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

111987 Alternator

Servicing: Iveco

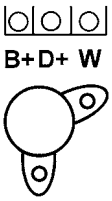
28 **V.**, 55 **Amp.**, **A.** 65.00, **B.** 17.00, **C.** 64.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111989 Alternator

Servicing: VW, Audi, Skoda, Seat

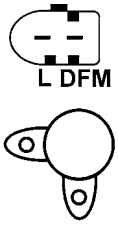
14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



112021 Alternator

Servicing: Land Rover

14 **V.**, 100 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 7



112043 Alternator

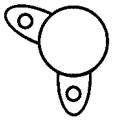
Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6

112056 Alternator

Servicing: Opel, Vauxhall

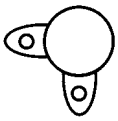
14 **V.**, 70 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112062 Alternator

Servicing: John Deere

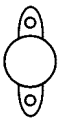
14 **V.**, 115 **Amp.**, **B.** 56.00, **B+** M8, **Fan** IF, **Pulley** w/o



112075 Alternator

Servicing: VW, Audi, Skoda, Seat

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 6



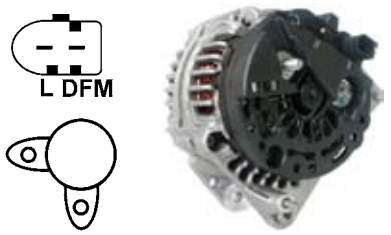
112076 Alternator

Servicing: Iveco, Renault V.I., Scania, Citroen

28 **V.**, 80 **Amp.**, **A.** 53.00, **B.** 27.00, **C.** 72.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

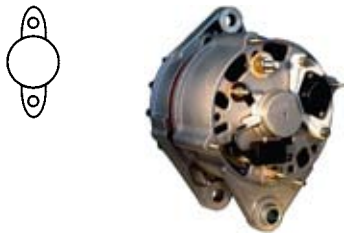
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112079 Alternator

Servicing: VW, Ford, Audi, Seat, Skoda

14 **V.**, 90 **Amp.**, **A.** 14.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Pulley** w/o



112097 Alternator

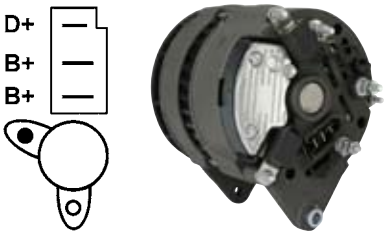
Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112098 Alternator

Servicing: Mercedes-Benz, Iveco, Case, Claas, Eicher, Zetor, Lamborghini, NSU

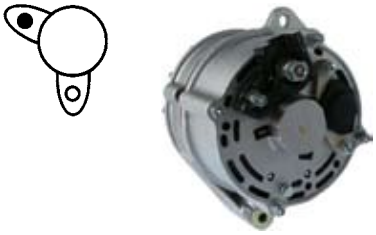
14 **V.**, 65 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112112 Alternator

Servicing: Yanmar, Perkins, Sabre

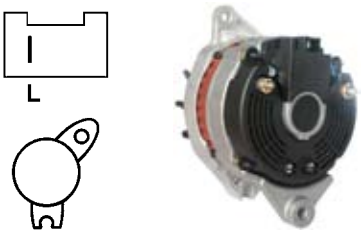
14 **V.**, 70 **Amp.**, **A.** 45.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



112149 Alternator

Servicing: Audi, VW, Seat

14 **V.**, 65 **Amp.**, **A.** 110.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



112162 Alternator

Servicing: Citroen, Peugeot

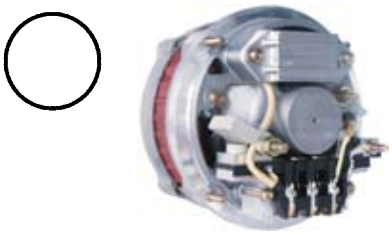
14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4

112170 Alternator

Servicing: Case, Komatsu

28 **V.**, 50 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2

Dust proof.



112183 Alternator

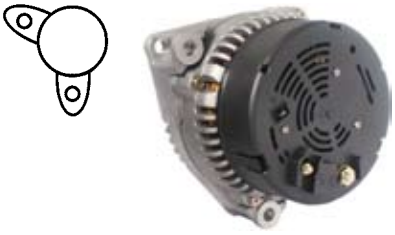
Servicing: KHD

14 **V.**, 60 **Amp.**, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

112191 Alternator

Servicing: Lada

14 **V.**, 80 **Amp.**, **A.** 81.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



112194 Alternator

Servicing: Mercedes-Benz, Ssangyong, Dodge

14 **V.**, 120 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

112196 Alternator

Servicing: Fendt

14 **V.**, 143 **Amp.**, **B.** 56.00, **B+** M8, **Fan** IF, **Pulley** w/o

112197 Alternator

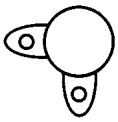
Servicing: Mercedes-Benz

14 **V.**, 115 **Amp.**, **A.** 31.00, **B.** 70.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

112230 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 69.00, **B+** M8, **Fan** IF, **Grooves** 6



112274 Alternator

Servicing: Seat, VW, Skoda

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

112298 Alternator

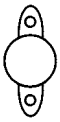
Servicing: Citroen, Peugeot, Fiat

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 26.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6

112299 Alternator

Servicing: Citroen, Peugeot, Fiat

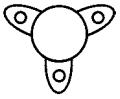
14 **V.**, 95 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 68.00, **B+** M8, **Fan** IF, **Grooves** 6



112302 Alternator

Servicing: VW, Iveco

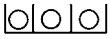
28 **V.**, 120 **Amp.**, **A.** 72.00, **B.** 16.00, **C.** 86.00, **B+** M8, **Fan** EF, **Grooves** 2
B- M8.



112310 Alternator

Servicing: BMW, Volvo BM

14 **V.**, 55 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1



112325 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5

112343 Alternator

Servicing: Renault V.I.

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 182.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o
B- M8. Shaft 30mm.

112345 Alternator

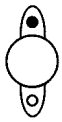
Servicing: Volvo

28 **V.**, 55 **Amp.**, **B.** 52.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o

112389 Alternator

Servicing: Deutz-Fahr

14 **V.**, 85 **Amp.**, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** IF, **Pulley** w/o



112416 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 53.00, **B.** 34.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 5

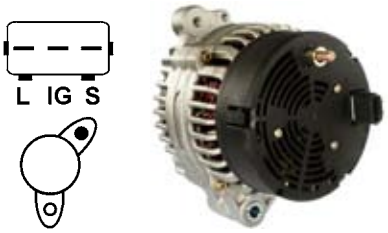
112424 Alternator

Servicing: Scania

28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 182.00, **B+** M8, **Fan** EF, **Pulley** w/o
B- M8. Shaft 30mm

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

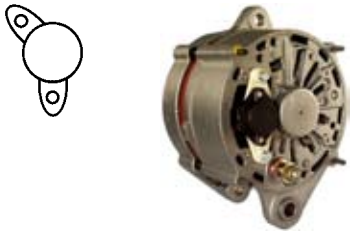
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112427 Alternator

Servicing: Iveco

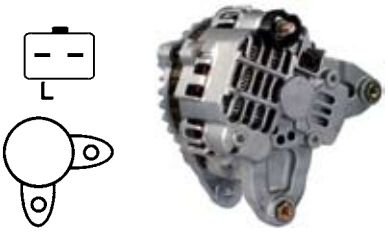
28 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 12



112453 Alternator

Servicing: Iveco, Lancia, Fiat, Alfa Romeo

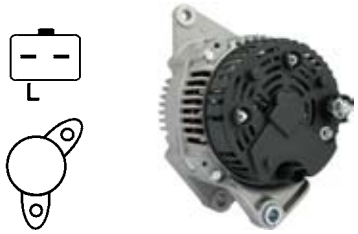
14 **V.**, 85 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M8, **Fan** EF, **Pulley** w/o



112457 Alternator

Servicing: Renault

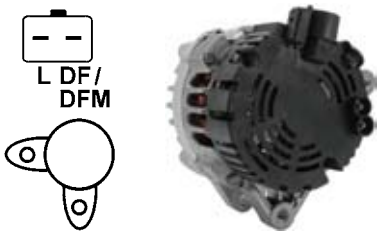
14 **V.**, 110 **Amp.**, **B.** 16.00, **C.** 60.00, **B+** M8, **Fan** IF, **Pulley** w/o



112458 Alternator

Servicing: Renault

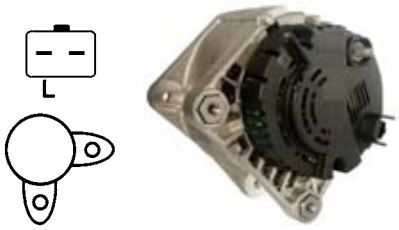
14 **V.**, 120 **Amp.**, **B.** 28.00, **C.** 67.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o



112469 Alternator

Servicing: Citroen, Peugeot, Fiat

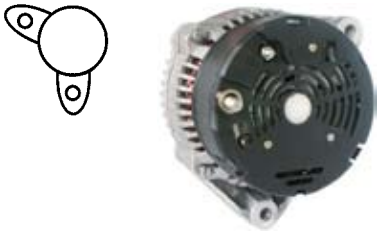
14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112471 Alternator

Servicing: Renault, Opel, Volvo, Vauxhall, Nissan

14 **V.**, 125 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112529 Alternator

Servicing: Mercedes-Benz, Ssangyong, John Deere

14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

112530 Alternator

Servicing: Mercedes-Benz, Ssangyong, Daewoo

14 **V.**, 120 **Amp.**, **A.** 93.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112532 Alternator

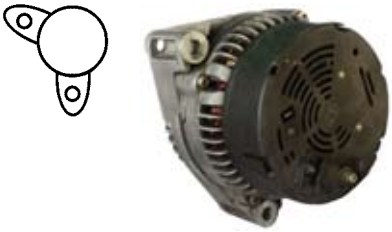
Servicing: Alfa Romeo

14 **V.**, 80 **Amp.**, **A.** 81.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** w/o, **Grooves** 5

112535 Alternator

Servicing: Mercedes-Benz

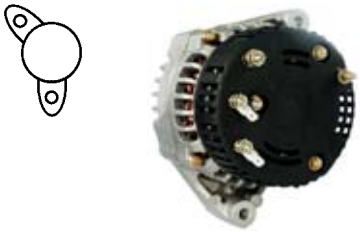
14 **V.**, 120 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



112539 Alternator

Servicing: Mercedes-Benz

14 **V.**, 110 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



112556 Alternator

Servicing: Same, Valtra

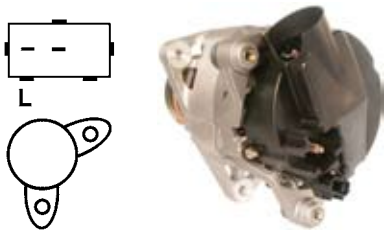
14 **V.**, 95 **Amp.**, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** IF, **Pulley** w/o

Dust proof.

112561 Alternator

Servicing: Mercedes-Benz

28 **V.**, 80 **Amp.**, **A.** 111.00, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 8



112654 Alternator

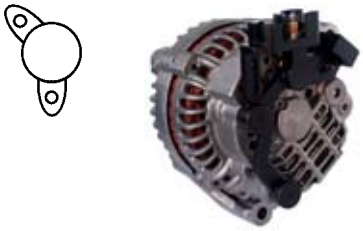
Servicing: Ford

14 **V.**, 90 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** IF, **Pulley** w/o

112679 Alternator

Servicing: Renault, Volvo

14 **V.**, 110 **Amp.**, **A.** 47.00, **B.** 28.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112688 Alternator

Servicing: Alfa Romeo, Citroen, Peugeot, Lancia, Fiat

14 **V.**, 95 **Amp.**, **A.** 93.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112708 Alternator

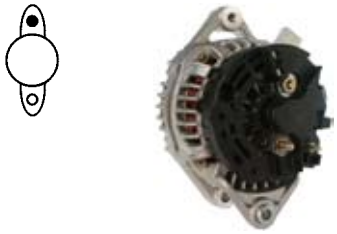
Servicing: Saab

14 **V.**, 90 **Amp.**, **A.** 119.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

112718 Alternator

Servicing: Ford, New Holland

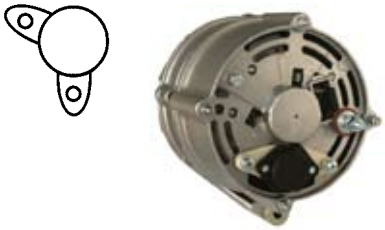
14 **V.**, 100 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112720 Alternator

Servicing: Opel, Vauxhall

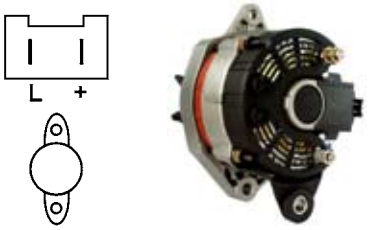
14 **V.**, 100 **Amp.**, **A.** 54.00, **B.** 33.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 1



112736 Alternator

Servicing: Iveco, Deutz-Fahr

14 **V.**, 65 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112744 Alternator

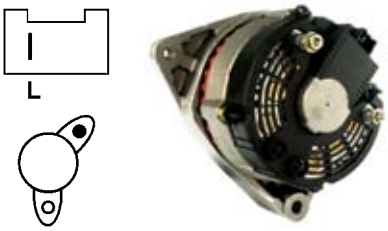
Servicing: Renault, Volvo

14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 5

112747 Alternator

Servicing: Iveco, Ford, Renault, Deutz-Fahr, KHD

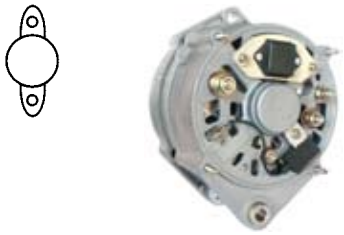
28 **V.**, 55 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



112754 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 95.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



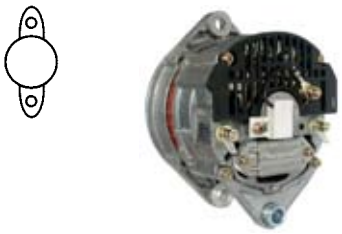
112757 Alternator

Servicing: Volvo, Scania

28 **V.**, 55 **Amp.**, **B.** 28.00, **C.** 68.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112768 Alternator

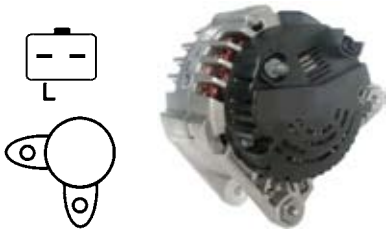
Servicing: Alfa Romeo, Goldoni

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112788 Alternator

Servicing: Volvo

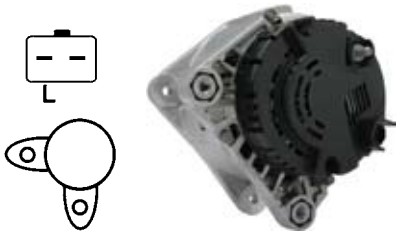
14 **V.**, 55 **Amp.**, **A.** 109.00, **B.** 71.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



113245 Alternator

Servicing: Renault, Opel, Vauxhall, Nissan

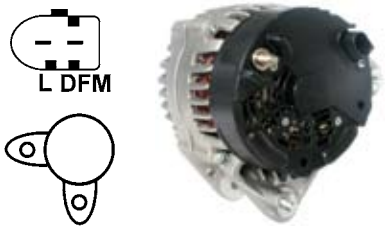
14 **V.**, 125 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



113248 Alternator

Servicing: Volvo, Renault, Opel, Vauxhall, Nissan

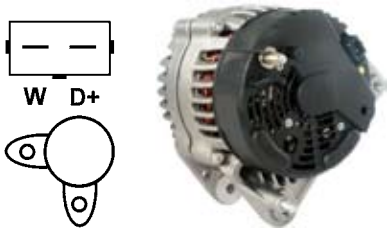
14 **V.**, 120 **Amp.**, **A.** 36.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



113340 Alternator

Servicing: VW, Audi, Skoda, Seat

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 6



113341 Alternator

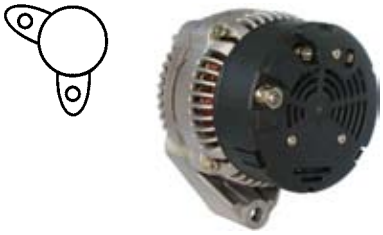
Servicing: Audi, VW, Skoda

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

113376 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford

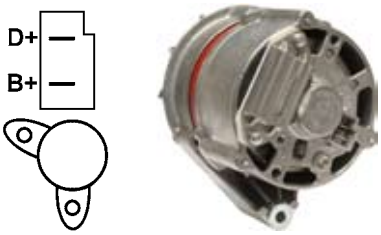
14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



113442 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113469 Alternator

Servicing: Marshall, Steyr

14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

Dust proof.

113471 Alternator

Servicing: Fiat, Lancia

14 **V.**, 65 **Amp.**, **A.** 54.00, **B.** 32.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4

113472 Alternator

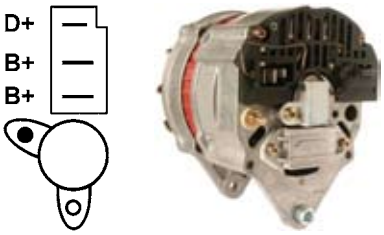
Servicing: Fiat, Lancia, Innocenti

14 **V.**, 65 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 77.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4

113473 Alternator

Servicing: Fiat, Lancia, Innocenti

14 **V.**, 65 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 78.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 5



113474 Alternator

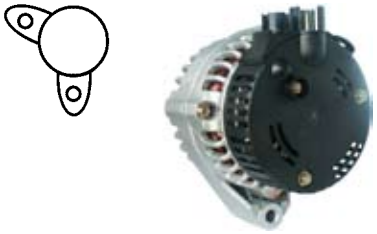
Servicing: Austin, Rover, Landini, Massey Ferguson

14 **V.**, 65 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

113477 Alternator

Servicing: Volvo, Volvo BM, Volvo Penta, DAF

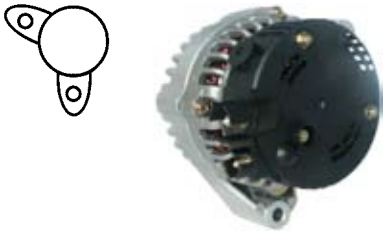
28 **V.**, 55 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



113485 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia, Suzuki

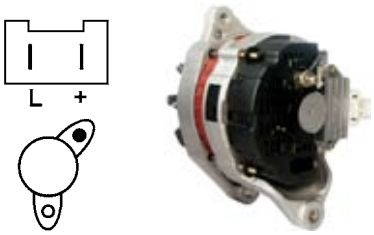
14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113486 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113487 Alternator

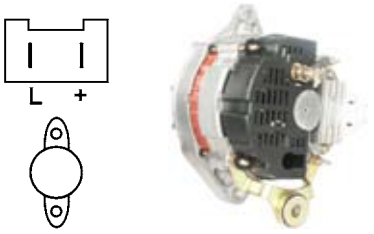
Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 53.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3

113488 Alternator

Servicing: DAF

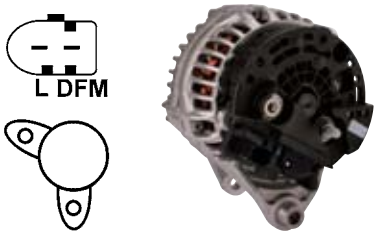
28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o *D- M8. Shaft 30mm*



113500 Alternator

Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6



113510 Alternator

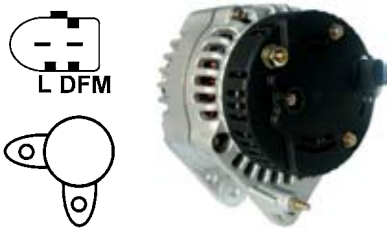
Servicing: Audi, VW, Skoda

14 **V.**, 140 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6

113529 Alternator

Servicing: Ford, New Holland

14 **V.**, 120 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 8



113530 Alternator

Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 7

113531 Alternator

Servicing: John Deere

14 **V.**, 120 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o

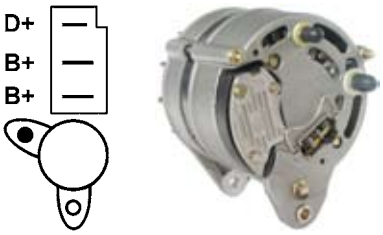
113533 Alternator

Servicing: Fiat, Lancia, Lombardini

14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 32.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

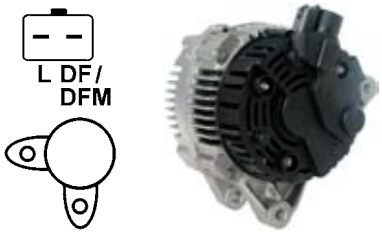
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113574 Alternator

Servicing: Case, New Holland, Valtra

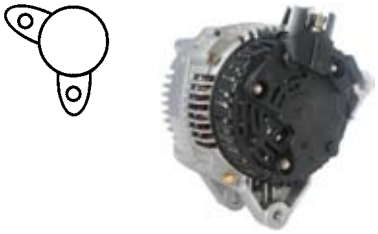
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 10.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



113575 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113603 Alternator

Servicing: Peugeot, Citroen, Fiat

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6

113610 Alternator

Servicing: Valtra

14 **V.**, 120 **Amp.**, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** IF, **Pulley** w/o

113632 Alternator

Servicing: Lada, John Deere

14 **V.**, 85 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

113640 Alternator

Servicing: Peugeot, Citroen, Fiat, Lancia

14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113667 Alternator

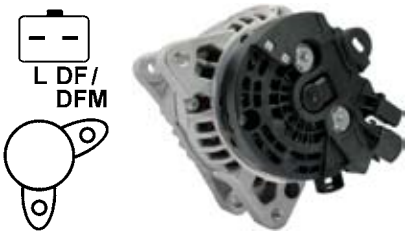
Servicing: Fiat

14 **V.**, 90 **Amp.**, **A.** 44.00, **B.** 17.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6

113738 Alternator

28 **V.**, 55 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

Dust proof.



113755 Alternator

Servicing: Citroen, Peugeot, Lancia, Fiat, Renault, Suzuki

14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6

113768 Alternator

Servicing: Mercedes-Benz, Ssangyong

14 **V.**, 95 **Amp.**

Dust proof.

113771 Alternator

Servicing: Mercedes-Benz, VW

14 **V.**, 190 **Amp.**, **A.** 31.00, **B.** 93.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

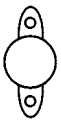
Water cooled.

113772 Alternator

Servicing: Mercedes-Benz

14 **V.**, 190 **Amp.**, **A.** 31.00, **B.** 94.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

Water cooled.



113789 Alternator

Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 68.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6

113837 Alternator

Servicing: Renault, Vauxhall, Nissan, Opel

14 **V.**, 150 **Amp.**

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110348 Alternator

Servicing: Lada

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 20.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1

110349 Alternator

Servicing: Lada

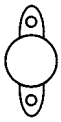
14 **V.**, 42 **Amp.**, **A.** 45.00, **B.** 19.00, **C.** 62.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130613.

110350 Alternator

Servicing: Lada, Fiat

14 **V.**, 44 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1



110890 Alternator

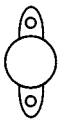
Servicing: Alfa Romeo, Iveco, Fiat, Same, Lamborghini

14 **V.**, 55 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o

111811 Alternator

Servicing: Lada

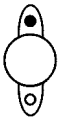
14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 6



112191 Alternator

Servicing: Lada

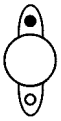
14 **V.**, 80 **Amp.**, **A.** 81.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110801 Alternator

Servicing: International, Fiat-Allis, Cummins, Caterpillar, Atlas Copco, Case

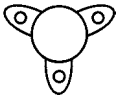
28 **V.**, 45 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** 1/4" UNF, **Terminal** W, **Fan** EF, **Pulley** w/o



110937 Alternator

Servicing: Caterpillar, Cadillac, International

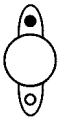
14 **V.**, 200 **Amp.**, **B.** 15.00, **C.** 98.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



112159 Alternator

Servicing: Mercedes-Benz, MAN, DAF, Renault V.I.

28 **V.**, 80 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



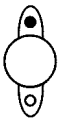
112560 Alternator

Servicing: Cummins

28 **V.**, 140 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** M8, **Fan** EF, **Pulley** w/o

113651 Alternator

14 **V.**, 160 **Amp.**, **B.** 14.00, **C.** 103.00, **B+** M8, **Fan** EF, Insulated return, **Pulley** w/o



113740 Alternator

Servicing: Volvo, International, Ford, Various, Deutz-Fahr, Caterpillar

14 **V.**, 160 **Amp.**, **A.** 45.00, **B.** 15.00, **C.** 101.00, **B+** 5/16" UNC, **Fan** EF, **Grooves** 2

113823 Alternator

14 **V.**, 40 **Amp.**, **Fan** EF

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110107 Alternator

Servicing: Massey Ferguson

14 **V.**, 55 **Amp.**, **B.** 27.00, **B+** 6.3, **Fan** w/o, **Pulley** w/o

110178 Alternator

Servicing: Case, Ford, Austin, Land Rover, Triumph, MG, Morris, Talbot, Vauxhall, Bedford, New Holland, Massey Ferguson, Plymouth

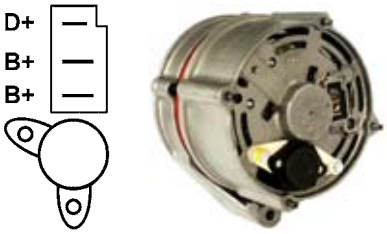
14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 87.00, **B+** 9.40, **Fan** EF, **Pulley** w/o

110179 Alternator

Servicing: Triumph, Ford, Vauxhall, Land Rover, LDV International, Bedford, Case, Jaguar, Mercury, Lotus

14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 88.00, **B+** Plug, **Fan** EF, **Pulley** w/o

For Fan w/ 17 mm bore use bushing: Cargo 134894.

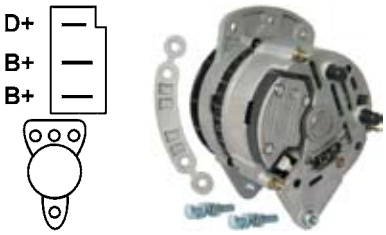


110357 Alternator

Servicing: Audi, VW, Alfa Romeo, American Motors

14 **V.**, 55 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

Fan: Cargo 133875.

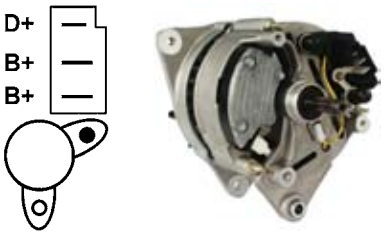


110497 Alternator

Servicing: Austin-Healey

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 11.00, **C.** 84.00, **B+** 9.40, **Terminal** W, **Fan** EF, **Grooves** 1

w/ Mounting Bearing Bracket for left and right engine side.



110607 Alternator

Servicing: Ford

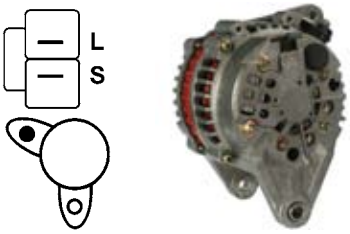
14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Fan** w/o, **Grooves** 4

w/ Vacuum Pump: Cargo 111754.

110612 Alternator

Servicing: Fiat, Lancia, Zastava, Bertone

14 **V.**, 43 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** EF, **Grooves** 1



110630 Alternator

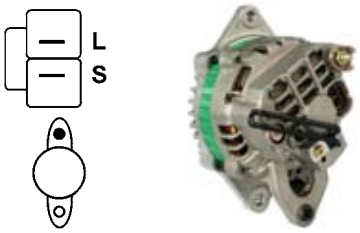
Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 20.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 6/4

110641 Alternator

Servicing: Case, Claas, Fendt, Goldoni, Deutz-Fahr, Kramer, Lamborghini, Liebherr, Linde, BPM, Bosch

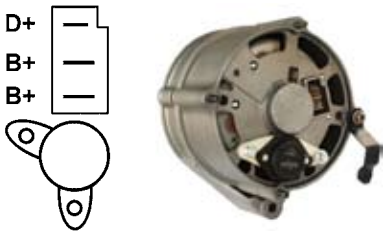
14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110659 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

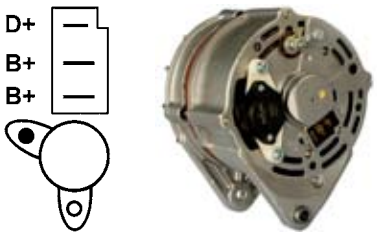
14 **V.**, 75 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



110726 Alternator

Servicing: Audi, VW, DAF

14 **V.**, 35 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o



110759 Alternator

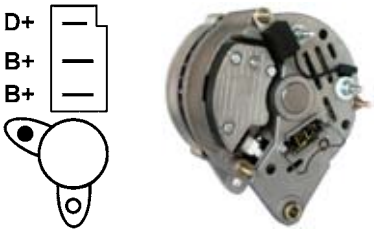
Servicing: Ford, Austin, Mercury

14 **V.**, 35 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 79.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1

110766 Alternator

Servicing: Iveco, Mercedes-Benz, KHD, Magirus-Deutz, Case, Deutz-Fahr, Liebherr, Atlas Copco

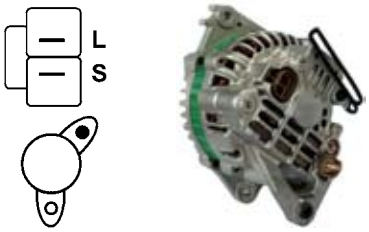
28 **V.**, 27 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110770 Alternator

Servicing: Austin, Rover, MG, LDV International, Massey Ferguson, Vauxhall, Ford

14 **V.**, 55 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110804 Alternator

Servicing: Mitsubishi, Hyundai, Kia, Dodge, Eagle, Plymouth

14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 77.00, **B+** M6, **Fan** IF, **Grooves** 4

110882 Alternator

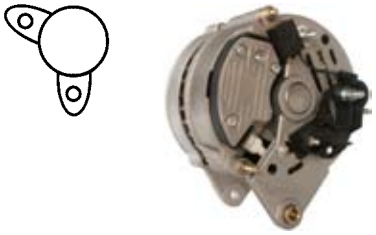
Servicing: Fiat, Iveco, Alfa Romeo, Lamborghini, Same

14 **V.**, 45 **Amp.**, **B.** 16.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o

110890 Alternator

Servicing: Alfa Romeo, Iveco, Fiat, Same, Lamborghini

14 **V.**, 55 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110891 Alternator

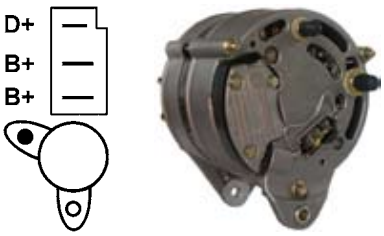
Servicing: Ford, Land Rover, MG

14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6

110925 Alternator

Servicing: Opel, Vauxhall, Saab

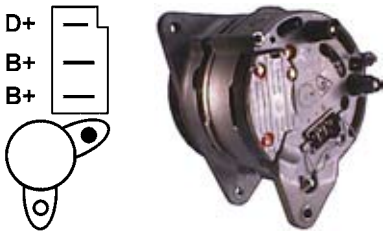
14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

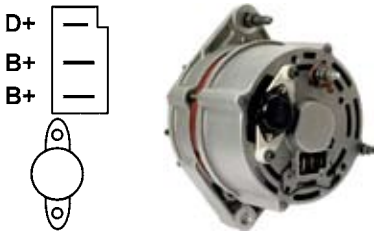
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110969 Alternator

Servicing: Land Rover

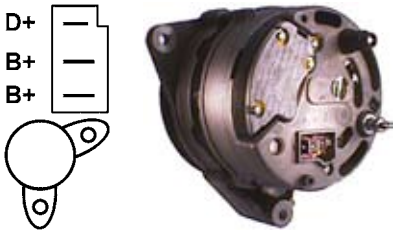
14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110970 Alternator

Servicing: Massey Ferguson

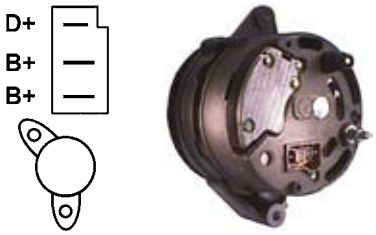
14 **V.**, 65 **Amp.**, **A.** 58.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1



110971 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 65 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



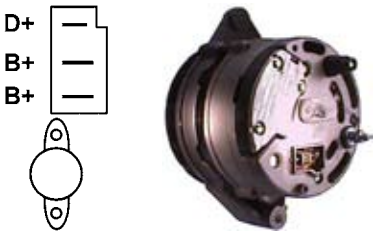
110972 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 65 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

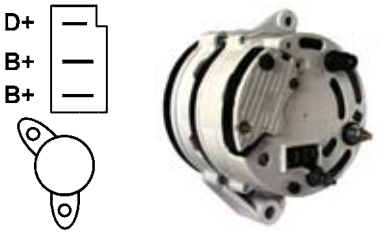
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110973 Alternator

Servicing: Opel

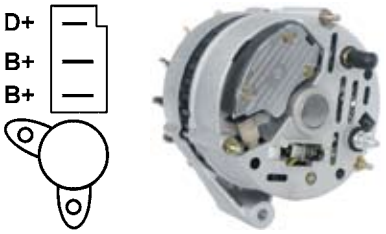
14 **V.**, 65 **Amp.**, **A.** 80.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110974 Alternator

Servicing: Opel, Vauxhall, Bedford

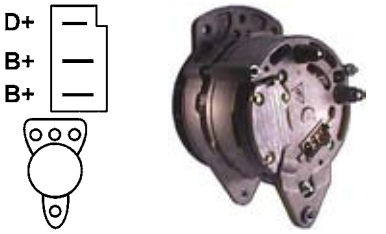
14 **V.**, 60 **Amp.**, **A.** 86.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 1



110975 Alternator

Servicing: VW, Audi

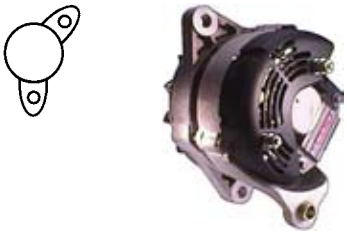
14 **V.**, 65 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110977 Alternator

Servicing: Universal

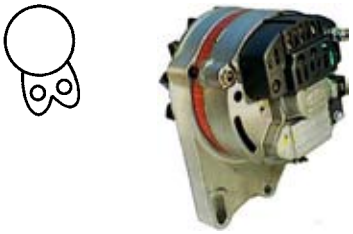
28 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 11.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111035 Alternator

Servicing: Fiat, Lancia, Zastava, Autobianchi, Innocenti, Case, Audi, VW

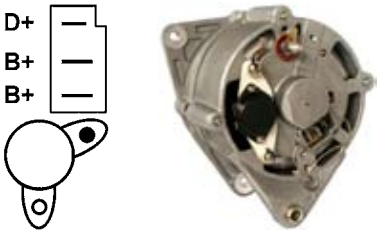
14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 22.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111078 Alternator

Servicing: Fiat, Seat, Lancia, Autobianchi, Zastava

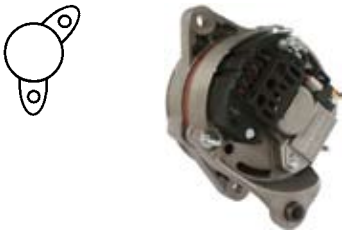
14 **V.**, 45 **Amp.**, **A.** 53.00, **B.** 22.00, **B+** M6, **Fan** EF, **Grooves** 1



111086 Alternator

Servicing: Ford, Austin, Rover, MG, Mercury

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Fan** IF, **Grooves** 1



111148 Alternator

Servicing: Fiat, Lancia, Zastava, Autobianchi

14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** w/o, **Grooves** 1

111176 Alternator

Servicing: Ford, Land Rover, LDV International

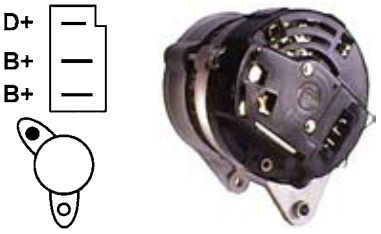
14 **V.**, 75 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

111184 Alternator

Servicing: Rover, Ford, Vauxhall, Land Rover, Massey Ferguson, Triumph

14 **V.**, 43 **Amp.**, **B.** 10.00, **C.** 81.00, **Fan** IF, **Pulley** w/o

For Pulley w/ 17.00 mm bore use bushing: Cargo 134894.

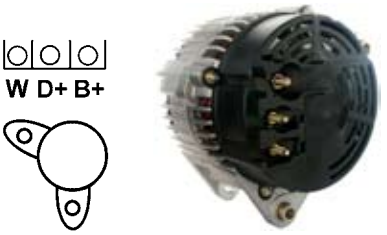


111185 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Vauxhall, Morris, MG, LDV International, Case, Massey Ferguson, Triumph, Lotus

14 **V.**, 43 **Amp.**, **B.** 10.00, **C.** 81.00, **Fan** IF, **Pulley** w/o

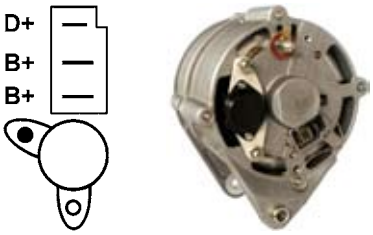
For Pulley w/ 17.00 mm bore use bushing: Cargo 134894.



111282 Alternator

Servicing: Rover

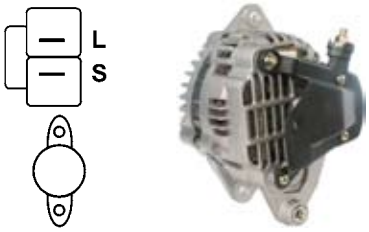
14 **V.**, 85 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5



111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

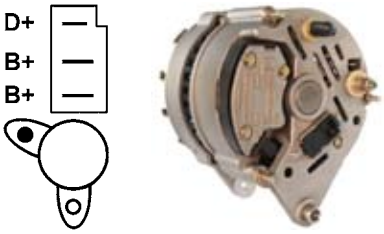
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



111315 Alternator

Servicing: Mazda, Ford

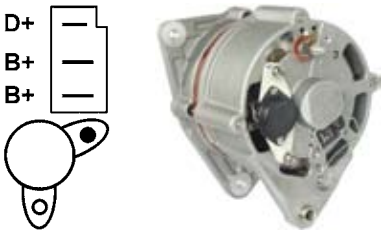
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5



111355 Alternator

Servicing: Austin, Rover, Nissan, MG, Massey Ferguson, New Holland, Dronningborg, Valtra, Universal

14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 12.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111356 Alternator

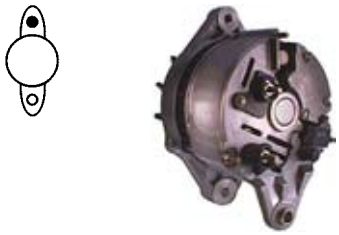
Servicing: Ford

14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 11.00, **C.** 81.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 3

111360 Alternator

Servicing: Ford

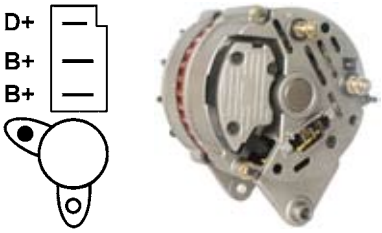
14 **V.**, 55 **Amp.**, **A.** 44.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3



111361 Alternator

Servicing: Nissan

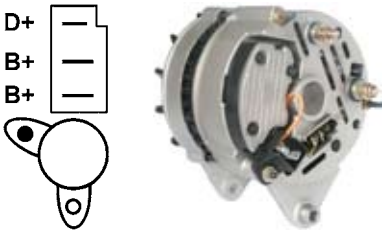
14 **V.**, 67 **Amp.**, **A.** 70.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4



111362 Alternator

Servicing: Ford, Austin, Land Rover, MG, Valtra

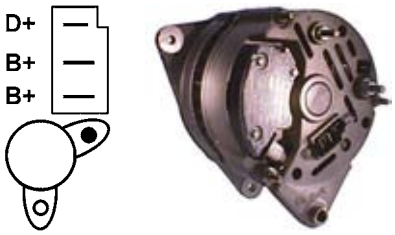
14 **V.**, 55 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



111363 Alternator

Servicing: New Holland, Ford

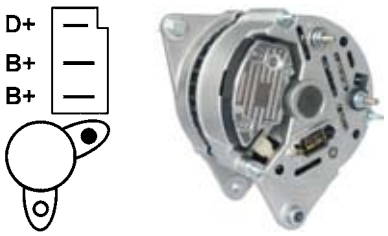
14 **V.**, 45 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111364 Alternator

Servicing: Ford, Rover

14 **V.**, 55 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111366 Alternator

Servicing: Land Rover, LDV International

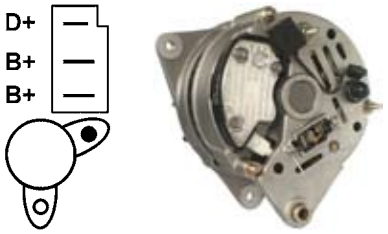
14 **V.**, 45 **Amp.**, **B.** 11.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

111367 Alternator

Servicing: Ford

14 **V.**, 55 **Amp.**, **A.** 37.00, **B.** 12.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4

w/o Vacuum Pump: Cargo 111743.



111368 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 83.00, **Terminal** W, **Fan** EF, **Grooves** 1

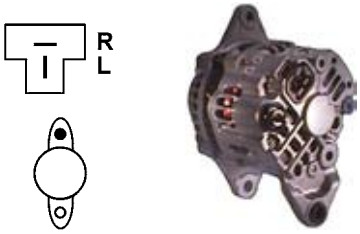
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

111418 Alternator

Servicing: Iveco, Fiat, Alfa Romeo

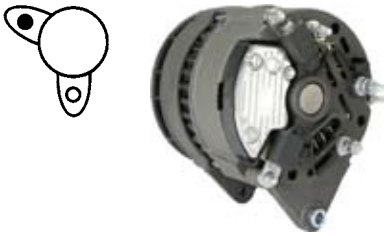
14 **V.**, 55 **Amp.**, **A.** 49.00, **B.** 17.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111495 Alternator

Servicing: Hyster, Mitsubishi, Sumitomo, Yale

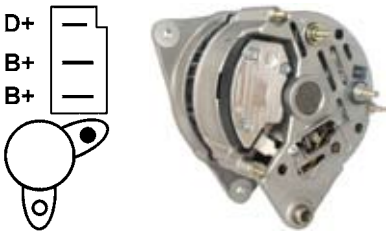
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



111510 Alternator

Servicing: Ford, Perkins

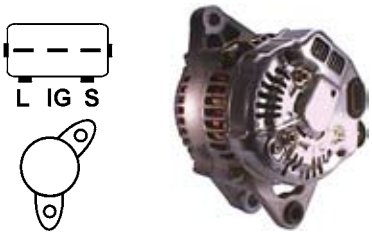
28 **V.**, 45 **Amp.**, **B.** 10.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



111569 Alternator

Servicing: DAF, LDV International

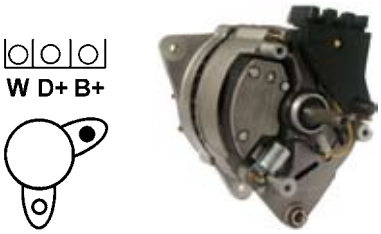
28 **V.**, 30 **Amp.**, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111579 Alternator

Servicing: Toyota, GEO

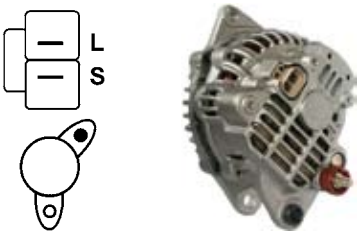
14 **V.**, 70 **Amp.**, **A.** 53.00, **B.** 28.00, **C.** 44.00, **B+** M6, **Fan** IF, **Grooves** 5



111623 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4



111626 Alternator

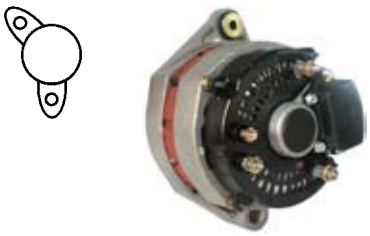
Servicing: Mitsubishi

14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2

111631 Alternator

Servicing: Volvo

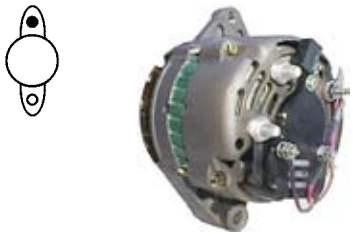
28 **V.**, 60 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF



111658 Alternator

Servicing: Volvo, Renault V.I., Volvo Penta

28 **V.**, 55 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, Insulated return, **Pulley** w/o



111710 Alternator

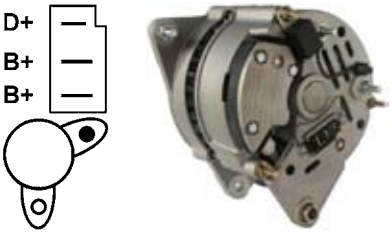
Servicing: Mercury, OMC

14 **V.**, 65 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6

111718 Alternator

Servicing: Renault

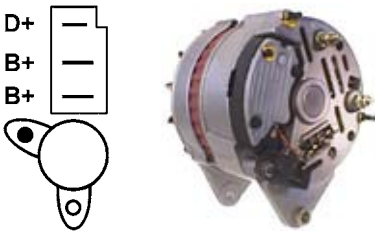
14 **V.**, 75 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111738 Alternator

Servicing: Rover

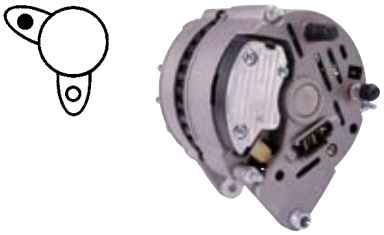
14 **V.**, 65 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111739 Alternator

Servicing: New Holland, Ford

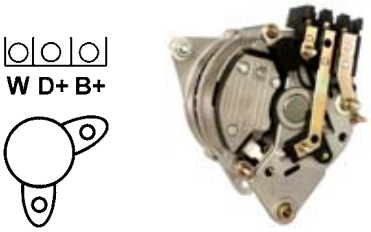
14 **V.**, 55 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Pulley** w/o
w/ Battery Sensor Terminal.



111740 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1
w/ Battery Sensor Terminal.



111741 Alternator

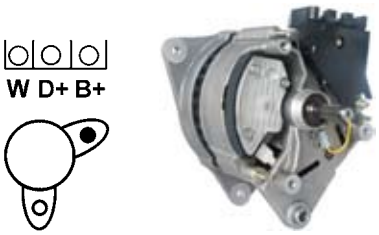
Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

111742 Alternator

Servicing: Ford

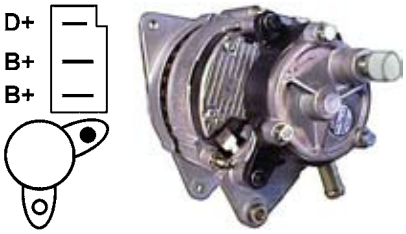
14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4



111743 Alternator

Servicing: Ford

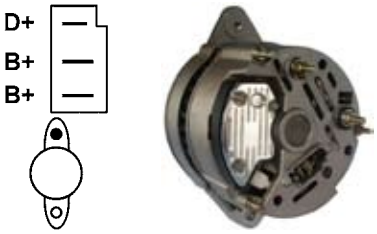
14 **V.**, 55 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Grooves** 4
w/ Vacuum Pump: Cargo 111367.



111754 Alternator

Servicing: Ford

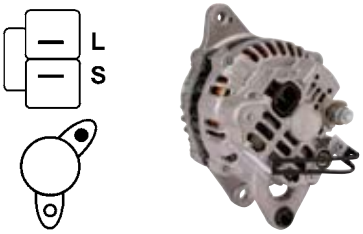
14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 83.00, **B+** 9.4, **Fan** w/o, **Grooves** 4
Also w/o Vacuum Pump: Cargo 110607.



111948 Alternator

Servicing: Massey Ferguson

14 **V.**, 70 **Amp.**, **B.** 28.00, **B+** Plug, **Terminal** W, **Fan** EF, **Pulley** w/o



111956 Alternator

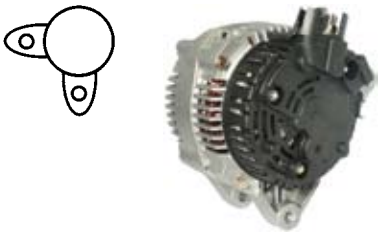
Servicing: Mitsubishi

14 **V.**, 75 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2

112021 Alternator

Servicing: Land Rover

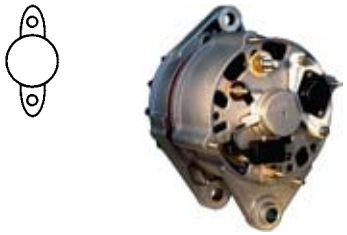
14 **V.**, 100 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 7



112058 Alternator

Servicing: Peugeot, Citroen, Fiat

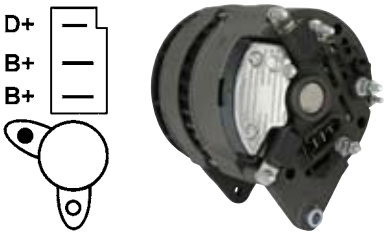
14 **V.**, 70 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112097 Alternator

Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



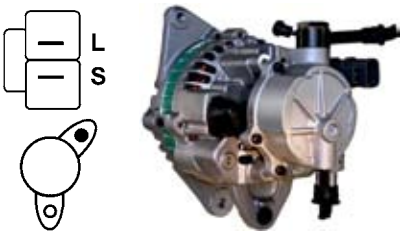
112112 Alternator

Servicing: Yanmar, Perkins, Sabre

14 **V.**, 70 **Amp.**, **A.** 45.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

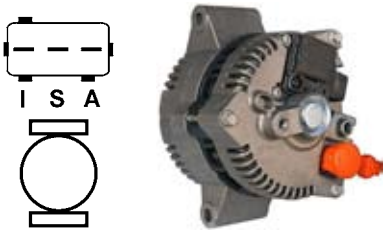
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112128 Alternator

Servicing: Mitsubishi

14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



112151 Alternator

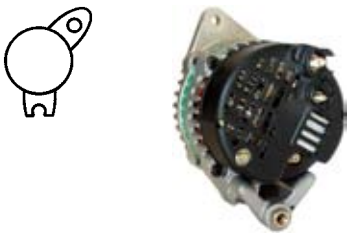
Servicing: Ford

14 **V.**, 95 **Amp.**, **A.** 46.00, **B.** 57.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5

112199 Alternator

Servicing: Renault, Nissan, Dacia

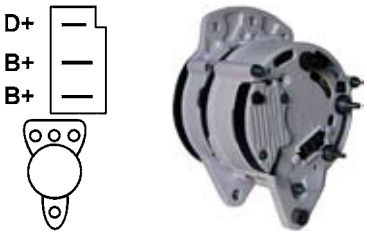
14 **V.**, 75 **Amp.**, **A.** 21.00, **B.** 80.00, **C.** 40.00, **B+** M8, **Fan** IF, **Grooves** 6



112230 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 69.00, **B+** M8, **Fan** IF, **Grooves** 6



112237 Alternator

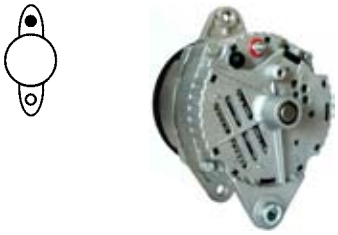
Servicing: Various

14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 11.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

112238 Alternator

Servicing: Austin, Land Rover, LDV International, DAF

14 **V.**, 65 **Amp.**, **A.** 36.00, **B.** 12.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

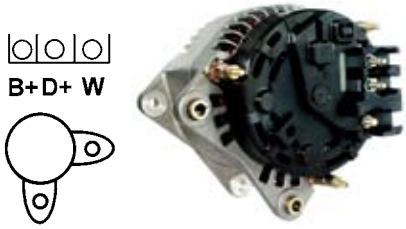


112260 Alternator

Servicing: Volvo, International, Chevrolet, Case, Allis Chalmers, Cummins

14 **V.**, 80 **Amp.**, **B.** 13.00, **C.** 103.00, **B+** M5, **Fan** w/o, **Pulley** w/o

Replacing: 27SI. Neg. ground.



112324 Alternator

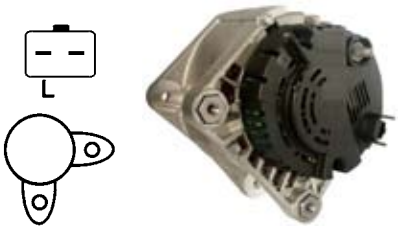
Servicing: Rover

14 **V.**, 85 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112468 Alternator

Servicing: BMW, Opel, Vauxhall

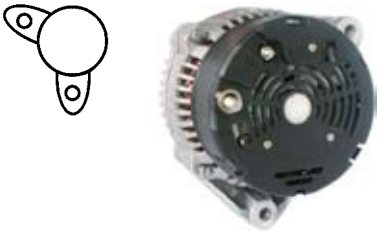
14 **V.**, 150 **Amp.**, **A.** 61.00, **B.** 28.00, **C.** 75.00, **B+** M8, **Fan** IF, **Grooves** 5



112471 Alternator

Servicing: Renault, Opel, Volvo, Vauxhall, Nissan

14 **V.**, 125 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112529 Alternator

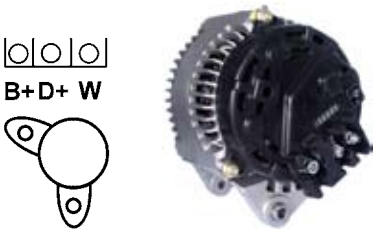
Servicing: Mercedes-Benz, Ssangyong, John Deere

14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

112650 Alternator

Servicing: Tata

14 **V.**, 65 **Amp.**, **A.** 42.00, **B.** 15.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4



112698 Alternator

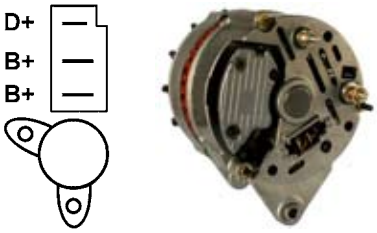
Servicing: Ford

14 **V.**, 100 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112718 Alternator

Servicing: Ford, New Holland

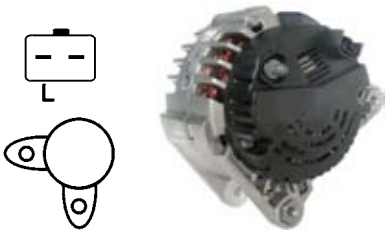
14 **V.**, 100 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112722 Alternator

Servicing: Massey Ferguson

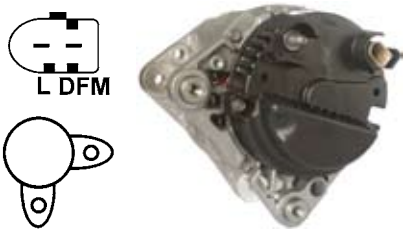
14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



113245 Alternator

Servicing: Renault, Opel, Vauxhall, Nissan

14 **V.**, 125 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



113253 Alternator

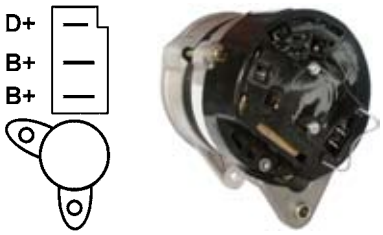
Servicing: VW, Seat, Skoda

14 **V.**, 90 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113376 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford

14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



113378 Alternator

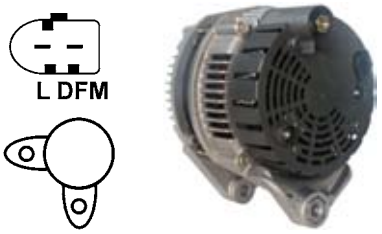
Servicing: Land Rover, Austin, Ford

14 **V.**, 45 **Amp.**, **B.** 9.00, **C.** 88.00, **B+** Plug, **Terminal** S, **Fan** w/o, **Pulley** w/o

113405 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6



113407 Alternator

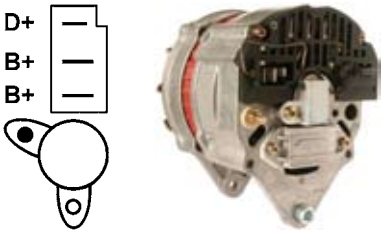
Servicing: BMW

14 **V.**, 150 **Amp.**, **A.** 61.00, **B.** 28.00, **C.** 75.00, **B+** M8, **Fan** IF, **Grooves** 5

113438 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 70.00, **B+** M8, **Fan** IF, **Grooves** 6



113474 Alternator

Servicing: Austin, Rover, Landini, Massey Ferguson

14 **V.**, 65 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

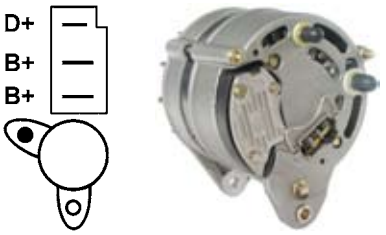
113543 Alternator

Servicing: John Deere

14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 8

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113574 Alternator

Servicing: Case, New Holland, Valtra

14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 10.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

113622 Alternator

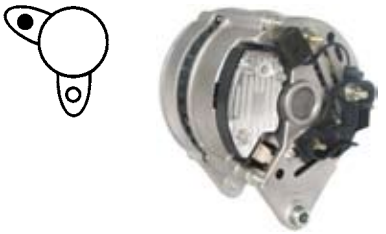
Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

113623 Alternator

Servicing: Honda, Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



113624 Alternator

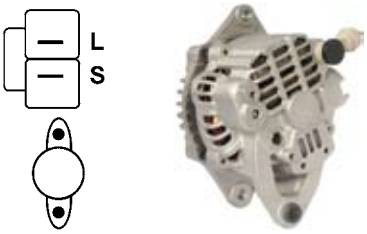
Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

113625 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 24.00, **C.** 73.00, **B+** M6, **Terminal** S, **Fan** w/o, **Pulley** w/o



113656 Alternator

Servicing: Kia

14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4

113683 Alternator

Servicing: Mahindra

14 **V.**, 36 **Amp.**, **A.** 91.00, **B.** 56.00, **Fan** EF, **Grooves** 1

113710 Alternator

Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 69.00, **B+** M5, **Fan** IF

113713 Alternator

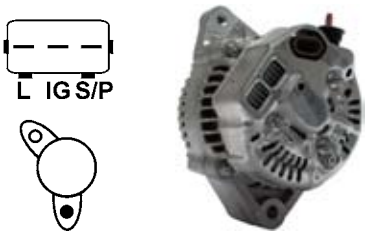
Servicing: Lister

14 **V.**, 80 **Amp.**, **A.** 46.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

113714 Alternator

Servicing: Sabre

28 **V.**, 55 **Amp.**, **A.** 46.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



113715 Alternator

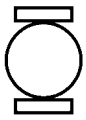
Servicing: Yanmar

14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 2

113720 Alternator

Servicing: Fiat, Opel, Suzuki, Vauxhall, Lancia

14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 64.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113722 Alternator

Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 64.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113763 Alternator

Servicing: Land Rover, JCB

14 **V.**, 85 **Amp.**, **C.** 82.00, **B+** M6, **Terminal** W

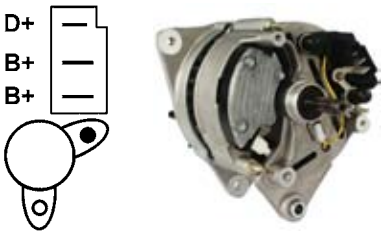
113914 Alternator

Servicing: Ford

14 **V.**, 100 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

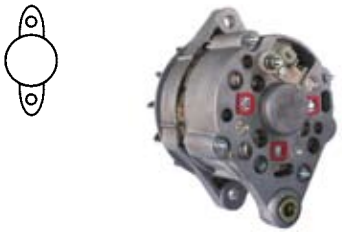
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110607 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Fan** w/o, **Grooves** 4
w/ Vacuum Pump: Cargo 111754.



110611 Alternator

Servicing: Fiat, Seat, Allis Chalmers

14 **V.**, 44 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130613.

110612 Alternator

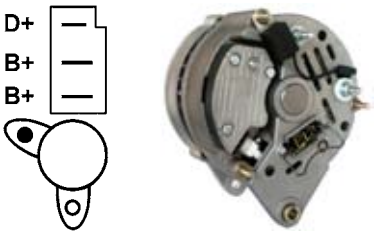
Servicing: Fiat, Lancia, Zastava, Bertone

14 **V.**, 43 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** EF, **Grooves** 1

110619 Alternator

Servicing: Citroen, Peugeot

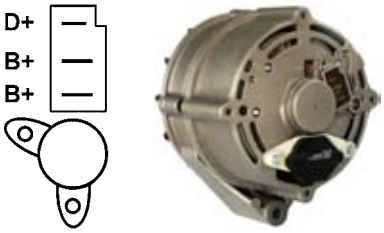
14 **V.**, 70 **Amp.**, **A.** 95.00, **B.** 57.00, **B+** M8, **Fan** IF, **Grooves** 1



110770 Alternator

Servicing: Austin, Rover, MG, LDV International, Massey Ferguson, Vauxhall, Ford

14 **V.**, 55 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110880 Alternator

Servicing: Alfa Romeo

14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** 9.4, **Fan** EF, **Grooves** 1

110881 Alternator

Servicing: Volvo, Fendt, Deutz-Fahr, Marshall, Kramer

14 **V.**, 55 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

110882 Alternator

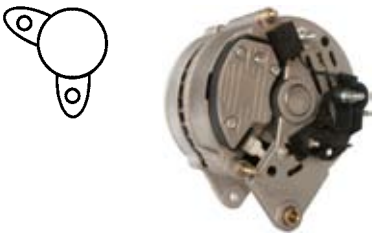
Servicing: Fiat, Iveco, Alfa Romeo, Lamborghini, Same

14 **V.**, 45 **Amp.**, **B.** 16.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o

110890 Alternator

Servicing: Alfa Romeo, Iveco, Fiat, Same, Lamborghini

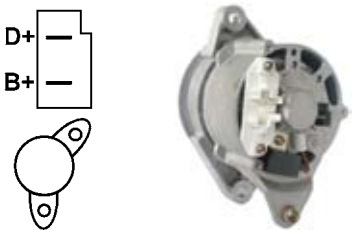
14 **V.**, 55 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110891 Alternator

Servicing: Ford, Land Rover, MG

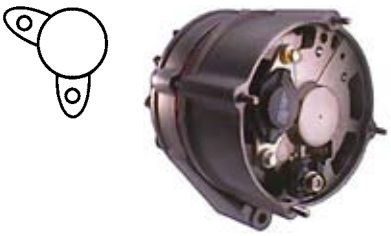
14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6



110899 Alternator

Servicing: Fiat, Volvo, DAF, Agrifull

14 **V.**, 33 **Amp.**, **A.** 48.00, **B.** 24.00, **C.** 74.00, **B+** Plug, **Fan** EF, **Grooves** 1
Regulator: Cargo 130675.



110911 Alternator

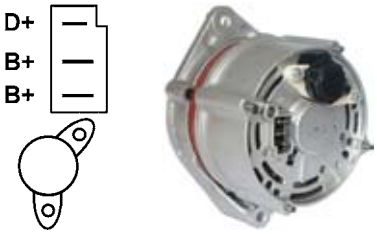
Servicing: Audi, VW, Saab, Peugeot

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110912 Alternator

Servicing: Fiat, Lancia, Seat, Ferrari, Fiat-Allis

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 16.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



110913 Alternator

Servicing: Audi, VW

14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o

110923 Alternator

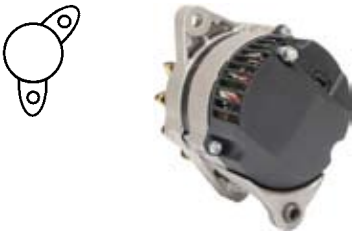
Servicing: Mercedes-Benz

14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6

110991 Alternator

Servicing: Fiat

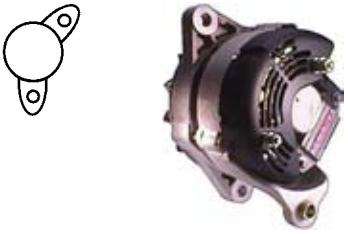
14 **V.**, 55 **Amp.**, **A.** 59.00, **B.** 27.00, **C.** 70.00, **B+** M6, **Fan** w/o, **Grooves** 1



111032 Alternator

Servicing: Fiat

14 **V.**, 50 **Amp.**, **A.** 56.00, **B.** 27.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1



111035 Alternator

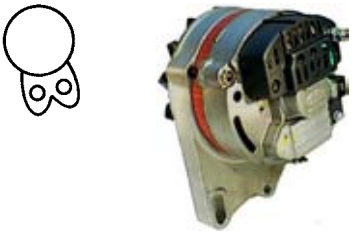
Servicing: Fiat, Lancia, Zastava, Autobianchi, Innocenti, Case, Audi, VW

14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 22.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111036 Alternator

Servicing: Fiat, Lancia, Autobianchi

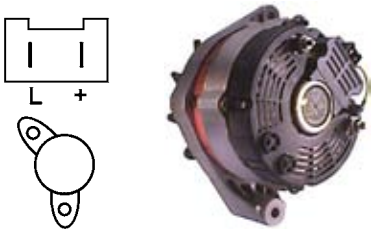
14 **V.**, 45 **Amp.**, **A.** 57.00, **B.** 32.00, **B+** M6, **Fan** EF, **Grooves** 1



111078 Alternator

Servicing: Fiat, Seat, Lancia, Autobianchi, Zastava

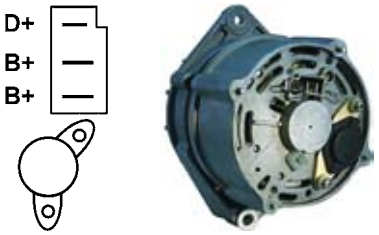
14 **V.**, 45 **Amp.**, **A.** 53.00, **B.** 22.00, **B+** M6, **Fan** EF, **Grooves** 1



111082 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111083 Alternator

Servicing: Audi, VW, Ford

14 **V.**, 70 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

111085 Alternator

Servicing: Volvo

14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 71.00, **B+** M6, **Fan** EF, **Grooves** 2

111138 Alternator

Servicing: Fiat, Seat, Lancia

14 **V.**, 45 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1

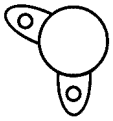
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

111148 Alternator

Servicing: Fiat, Lancia, Zastava, Autobianchi

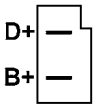
14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** w/o, **Grooves** 1



111153 Alternator

Servicing: Alfa Romeo

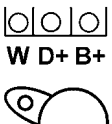
14 **V.**, 55 **Amp.**, **A.** 52.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1



111180 Alternator

Servicing: Fiat, Zastava, Lamborghini, Same, Fiat-Allis

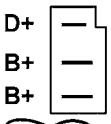
14 **V.**, 33 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 74.00, **B+** Plug, **Fan** EF, **Grooves** 1



111282 Alternator

Servicing: Rover

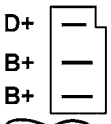
14 **V.**, 85 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5



111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

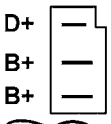
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



111355 Alternator

Servicing: Austin, Rover, Nissan, MG, Massey Ferguson, New Holland, Dronningborg, Valtra, Universal

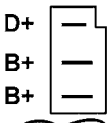
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 12.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111363 Alternator

Servicing: New Holland, Ford

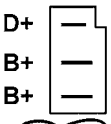
14 **V.**, 45 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111364 Alternator

Servicing: Ford, Rover

14 **V.**, 55 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111368 Alternator

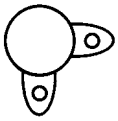
Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 83.00, **Terminal** W, **Fan** EF, **Grooves** 1

111409 Alternator

Servicing: Alfa Romeo, Lancia, Fiat

14 **V.**, 100 **Amp.**, **A.** 41.00, **B.** 22.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 7



111411 Alternator

Servicing: Ford, Fiat, Lancia, Citroen, Peugeot

14 **V.**, 75 **Amp.**, **A.** 55.00, **B.** 32.00, **B+** M8, **Fan** IF, **Grooves** 4

111413 Alternator

Servicing: Fiat, Lancia

14 **V.**, 90 **Amp.**, **A.** 44.00, **B.** 17.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6

111416 Alternator

Servicing: Fiat, Citroen

14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5

111418 Alternator

Servicing: Iveco, Fiat, Alfa Romeo

14 **V.**, 55 **Amp.**, **A.** 49.00, **B.** 17.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

111500 Alternator

Servicing: Lancia

14 **V.**, 100 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6

111505 Alternator

Servicing: Fiat, Lancia

14 **V.**, 75 **Amp.**, **A.** 12.00, **B.** 32.00, **C.** 84.00, **B+** M8, **Fan** IF, **Grooves** 4

111568 Alternator

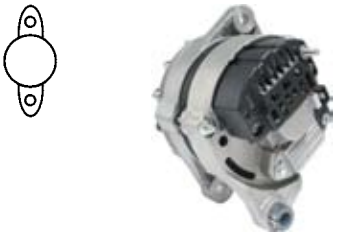
Servicing: Fiat, Citroen

14 **V.**, 85 **Amp.**, **A.** 41.00, **B.** 23.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6

111582 Alternator

Servicing: Fiat, Lancia

14 **V.**, 85 **Amp.**, **A.** 41.00, **B.** 22.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6



111620 Alternator

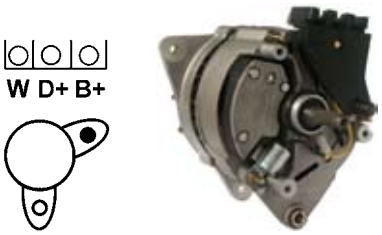
Servicing: Alfa Romeo, Fiat, Lancia, Ferrari

14 **V.**, 65 **Amp.**, **A.** 48.00, **B.** 16.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 5

111621 Alternator

Servicing: Fiat, Lancia, Autobianchi

14 **V.**, 55 **Amp.**, **A.** 58.00, **B.** 32.00, **B+** M6, **Fan** EF, **Grooves** 1



111623 Alternator

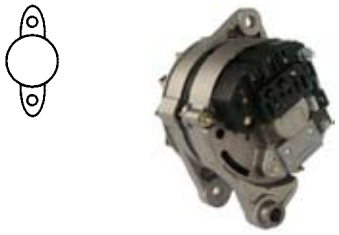
Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4

111625 Alternator

Servicing: Alfa Romeo, Lancia, Fiat

14 **V.**, 100 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6



111654 Alternator

Servicing: Fiat, Lancia

14 **V.**, 65 **Amp.**, **B.** 16.00, **C.** 64.00, **B+** M6, **Fan** EF

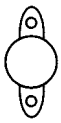
111668 Alternator

Servicing: Fiat, Lancia, Bertone

14 **V.**, 70 **Amp.**, **A.** 51.00, **B.** 24.00, **C.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111686 Alternator

Servicing: Alfa Romeo, Fiat, Lancia, Lamborghini, Laverda, Iveco

14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1

111687 Alternator

Servicing: Fiat

14 **V.**, 55 **Amp.**, **A.** 53.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

111688 Alternator

Servicing: Fiat, Lancia

14 **V.**, 85 **Amp.**, **A.** 59.00, **B.** 25.00, **C.** 71.00, **B+** M8, **Fan** IF, **Grooves** 5

111689 Alternator

Servicing: Fiat, Lancia

14 **V.**, 90 **Amp.**, **A.** 58.00, **B.** 25.00, **C.** 72.00, **B+** M8, **Fan** IF, **Grooves** 5

111723 Alternator

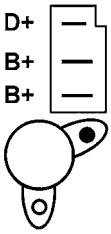
Servicing: Citroen, Peugeot, Fiat

14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5

111725 Alternator

Servicing: Fiat, Lancia

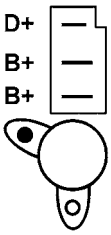
14 **V.**, 75 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6



111738 Alternator

Servicing: Rover

14 **V.**, 65 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111739 Alternator

Servicing: New Holland, Ford

14 **V.**, 55 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Pulley** w/o

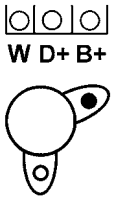
w/ Battery Sensor Terminal.

111740 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

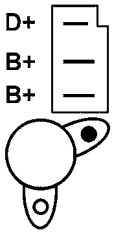
w/ Battery Sensor Terminal.



111742 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4



111754 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 83.00, **B+** 9.4, **Fan** w/o, **Grooves** 4

Also w/o Vacuum Pump: Cargo 110607.

111756 Alternator

Servicing: Rover

14 **V.**, 65 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5

111795 Alternator

Servicing: Ford

14 **V.**, 80 **Amp.**, **A.** 13.00, **B.** 72.00, **C.** 53.00, **B+** M6, **Fan** IF, **Grooves** 6

111802 Alternator

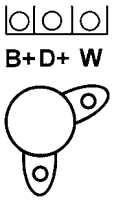
Servicing: Fiat

14 **V.**, 75 **Amp.**, **A.** 41.00, **B.** 17.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5

111803 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 51.00, **B.** 28.00, **B+** M6, **Fan** EF, **Grooves** 1



112021 Alternator

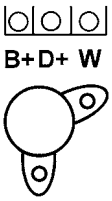
Servicing: Land Rover

14 **V.**, 100 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 7

112022 Alternator

Servicing: Fiat

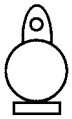
14 **V.**, 100 **Amp.**, **A.** 41.00, **B.** 23.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6



112025 Alternator

Servicing: Land Rover

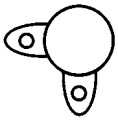
14 **V.**, 100 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 71.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 7



112078 Alternator

Servicing: Volvo, Citroen

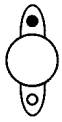
14 **V.**, 120 **Amp.**, **A.** 45.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112079 Alternator

Servicing: VW, Ford, Audi, Seat, Skoda

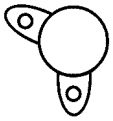
14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Pulley** w/o



112087 Alternator

Servicing: Nissan

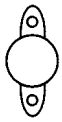
14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



112095 Alternator

Servicing: Fiat

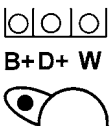
14 **V.**, 100 **Amp.**, **A.** 41.00, **B.** 17.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6



112097 Alternator

Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



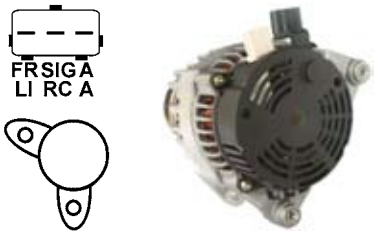
112121 Alternator

Servicing: Ford, Mazda

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 56.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

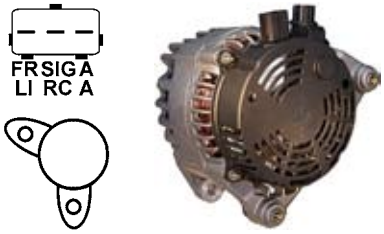
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112142 Alternator

Servicing: Ford

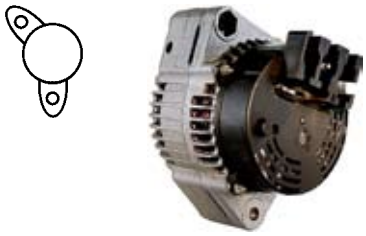
14 **V.**, 90 **Amp.**, **A.** 14.00, **B.** 14.00, **C.** 63.00, **B+** M6, **Fan** IF, **Pulley** w/o



112143 Alternator

Servicing: Ford, Lister

14 **V.**, 80 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 62.00, **B+** M6, **Fan** IF, **Grooves** 6



112202 Alternator

Servicing: Rover, MG

14 **V.**, 85 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5

112203 Alternator

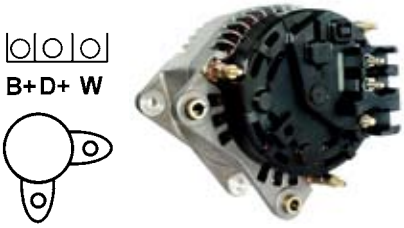
Servicing: Austin, Rover

14 **V.**, 65 **Amp.**, **A.** 36.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5

112238 Alternator

Servicing: Austin, Land Rover, LDV International, DAF

14 **V.**, 65 **Amp.**, **A.** 36.00, **B.** 12.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112324 Alternator

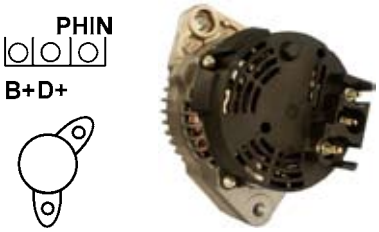
Servicing: Rover

14 **V.**, 85 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112325 Alternator

Servicing: Ford

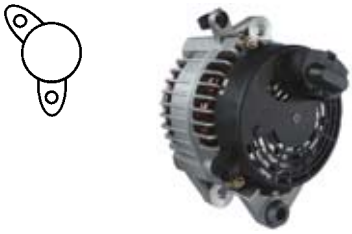
14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5



112384 Alternator

Servicing: Smart (MCC)

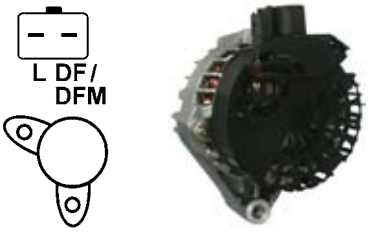
14 **V.**, 75 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



112540 Alternator

Servicing: Alfa Romeo, Fiat, Lancia

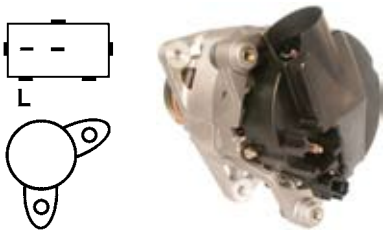
14 **V.**, 100 **Amp.**, **A.** 55.00, **B.** 17.00, **C.** 63.00, **B+** M8, **Fan** IF, **Grooves** 5



112648 Alternator

Servicing: Citroen, Peugeot

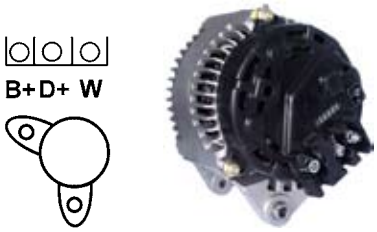
14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



112654 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 17.00, **C.** 63.00, **B+** M6, **Fan** IF, **Pulley** w/o



112698 Alternator

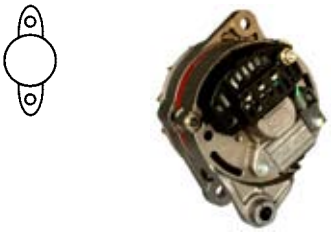
Servicing: Ford

14 **V.**, 100 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112718 Alternator

Servicing: Ford, New Holland

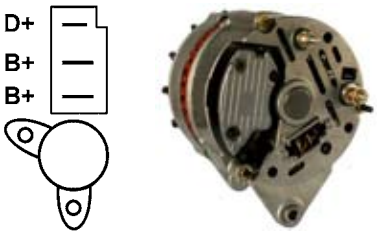
14 **V.**, 100 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112719 Alternator

Servicing: Fiat, Lancia

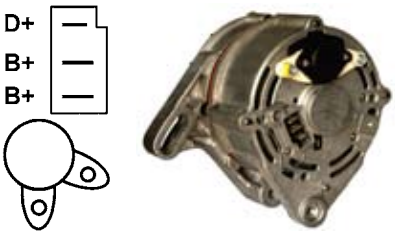
14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 16.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1



112722 Alternator

Servicing: Massey Ferguson

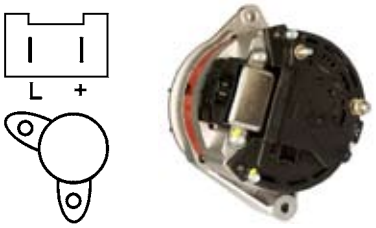
14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



112727 Alternator

Servicing: Seat

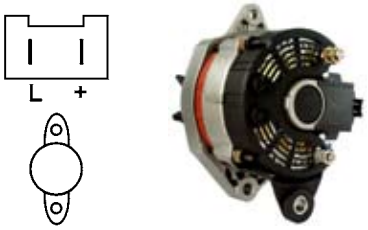
14 **V.**, 55 **Amp.**, **A.** 66.00, **B.** 40.00, **C.** 40.00, **B+** Plug, **Fan** EF, **Grooves** 1



112728 Alternator

Servicing: Renault

14 **V.**, 55 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



112744 Alternator

Servicing: Renault, Volvo

14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 5

112768 Alternator

Servicing: Alfa Romeo, Goldoni

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

113335 Alternator

Servicing: Fiat

14 **V.**, 60 **Amp.**, **A.** 61.00, **B.** 32.00, **B+** M8, **Fan** IF, **Grooves** 4

113336 Alternator

Servicing: Lancia, Fiat, Alfa Romeo

14 **V.**, 120 **Amp.**, **A.** 44.00, **B.** 23.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113338 Alternator

Servicing: Fiat

14 **V.**, 65 **Amp.**, **A.** 44.00, **B.** 17.00, **C.** 54.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113404 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 90 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5

113405 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113471 Alternator

Servicing: Fiat, Lancia

14 **V.**, 65 **Amp.**, **A.** 54.00, **B.** 32.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4

113472 Alternator

Servicing: Fiat, Lancia, Innocenti

14 **V.**, 65 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 77.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4

113473 Alternator

Servicing: Fiat, Lancia, Innocenti

14 **V.**, 65 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 78.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 5

113529 Alternator

Servicing: Ford, New Holland

14 **V.**, 120 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 8

113533 Alternator

Servicing: Fiat, Lancia, Lombardini

14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 32.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

113535 Alternator

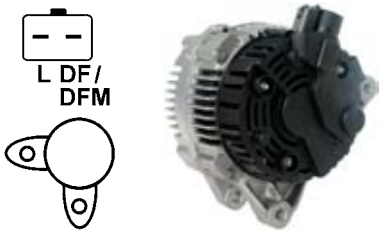
Servicing: Fiat, Lancia

14 **V.**, 85 **Amp.**, **A.** 16.00, **B.** 24.00, **C.** 51.00, **B+** M8, **Fan** IF, **Grooves** 5

113537 Alternator

Servicing: Fiat, Lancia, Peugeot

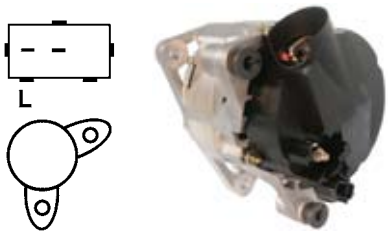
14 **V.**, 65 **Amp.**, **A.** 62.00, **B.** 32.00, **B+** M8, **Fan** IF, **Grooves** 4



113575 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113599 Alternator

Servicing: Ford

14 **V.**, 80 **Amp.**, **A.** 33.00, **B.** 17.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6

113621 Alternator

Servicing: Ford, New Holland

14 **V.**, 115 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Fan** IF, **Grooves** 6

113623 Alternator

Servicing: Honda, Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

113625 Alternator

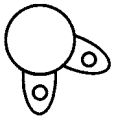
Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 24.00, **C.** 73.00, **B+** M6, **Terminal** S, **Fan** w/o, **Pulley** w/o

113667 Alternator

Servicing: Fiat

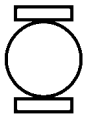
14 **V.**, 90 **Amp.**, **A.** 44.00, **B.** 17.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6



113684 Alternator

Servicing: Fiat, Lancia, VW, Freightliner

14 **V.**, 90 **Amp.**, **A.** 68.00, **B.** 32.00, **B+** M8, **Fan** IF, **Grooves** 4



113718 Alternator

Servicing: Lancia, Fiat, Citroen

14 **V.**, 70 **Amp.**, **A.** 18.00, **B.** 24.00, **C.** 50.00, **B+** M8, **Fan** IF, **Grooves** 5

113763 Alternator

Servicing: Land Rover, JCB

14 **V.**, 85 **Amp.**, **C.** 82.00, **B+** M6, **Terminal** W

113838 Alternator

Servicing: Iveco, Mazda, Alfa Romeo

14 **V.**, 55 **Amp.**, **A.** 49.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1
Pulley Width. 9.50 mm.

113849 Alternator

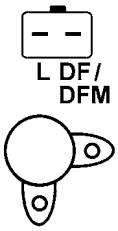
Servicing: Ford, Mazda, Volvo, VW

14 **V.**, 150 **Amp.**, **A.** 43.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113864 Alternator

Servicing: BMW

14 **V.**, 90 **Amp.**, **B.** 16.00, **C.** 80.00, **B+** M8, **Fan** w/o, **Pulley** w/o



113872 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6

113904 Alternator

Servicing: Opel, Vauxhall, Saab

14 **V.**, 140 **Amp.**, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

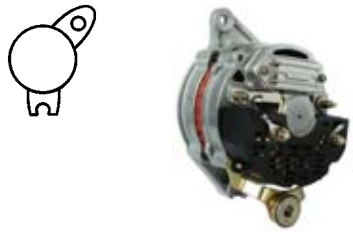
113914 Alternator

Servicing: Ford

14 **V.**, 100 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110163 Alternator

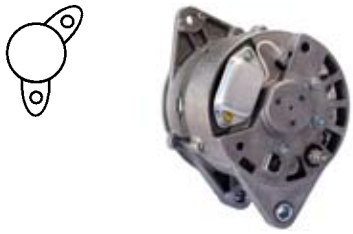
Servicing: Renault V.I.

28 **V.**, 45 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 68.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2

110542 Alternator

Servicing: Skoda

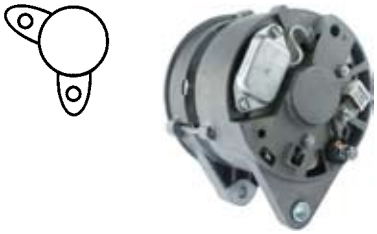
14 **V.**, 55 **Amp.**, **A.** 79.00, **B.** 50.00, **B+** M6, **Fan** EF, **Grooves** 1



110621 Alternator

Servicing: Chang Feng (Liebao), Zetor, ZTS Tees

14 **V.**, 55 **Amp.**, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** w/o, **Pulley** w/o



110622 Alternator

Servicing: Skoda

14 **V.**, 70 **Amp.**, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** w/o, **Pulley** w/o

110641 Alternator

Servicing: Case, Claas, Fendt, Goldoni, Deutz-Fahr, Kramer, Lamborghini, Liebherr, Linde, BPM, Bosch

14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110881 Alternator

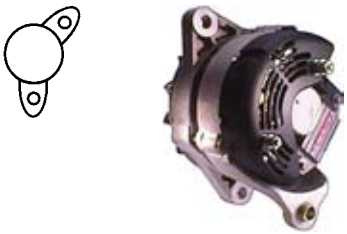
Servicing: Volvo, Fendt, Deutz-Fahr, Marshall, Kramer

14 **V.**, 55 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111009 Alternator

Servicing: Porsche, Tatra

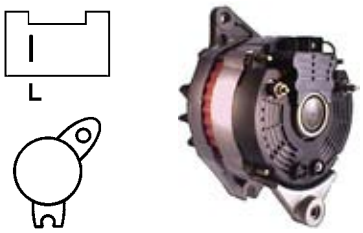
28 **V.**, 35 **Amp.**, **A.** 52.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111035 Alternator

Servicing: Fiat, Lancia, Zastava, Autobianchi, Innocenti, Case, Audi, VW

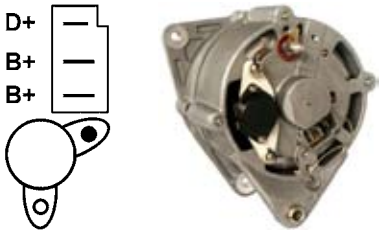
14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 22.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111076 Alternator

Servicing: Citroen, Peugeot, Talbot, Opel

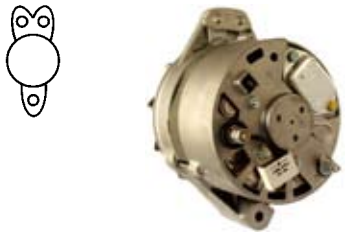
14 **V.**, 50 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4



111086 Alternator

Servicing: Ford, Austin, Rover, MG, Mercury

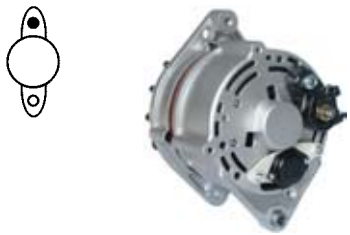
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Fan** IF, **Grooves** 1



111168 Alternator

Servicing: Opel, Vauxhall, Ferrari

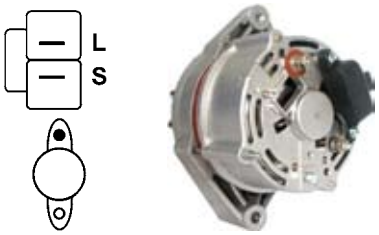
14 **V.**, 55 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111170 Alternator

Servicing: Opel, Vauxhall

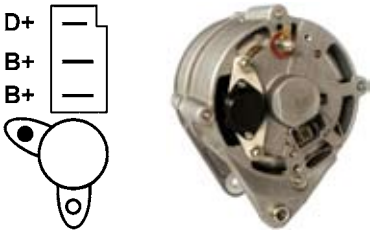
14 **V.**, 65 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



111216 Alternator

Servicing: Thermo King

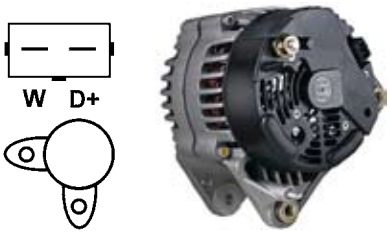
14 **V.**, 37 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

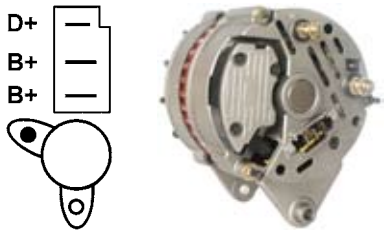
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



111353 Alternator

Servicing: VW, Seat, Ford, Audi, Skoda

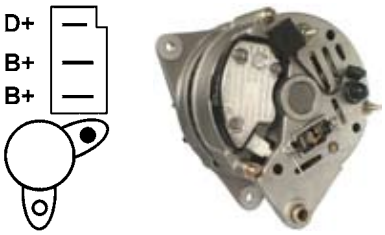
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



111362 Alternator

Servicing: Ford, Austin, Land Rover, MG, Valtra

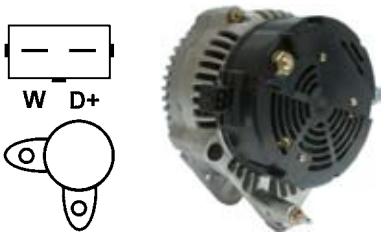
14 **V.**, 55 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



111368 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 83.00, **Terminal** W, **Fan** EF, **Grooves** 1



111477 Alternator

Servicing: VW, Seat, Ford, Skoda

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111662 Alternator

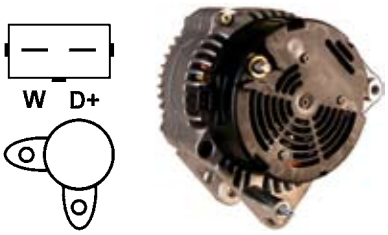
Servicing: Case, Ferrari, Goldoni, Agrifull, Lombardini, Arona

14 **V.**, 33 **Amp.**, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

111686 Alternator

Servicing: Alfa Romeo, Fiat, Lancia, Lamborghini, Laverda, Iveco

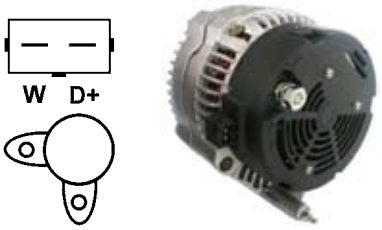
14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1



111820 Alternator

Servicing: Skoda, Audi, VW

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o



111825 Alternator

Servicing: VW, Skoda, Seat

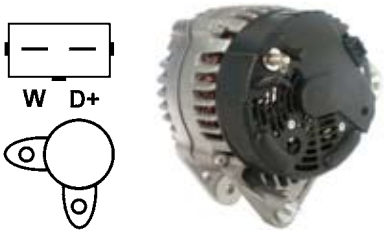
14 **V.**, 70 **Amp.**, **A.** 44.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5

111843 Alternator

Servicing: Case

14 **V.**, 95 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** w/o, **Grooves** 6

B- M8



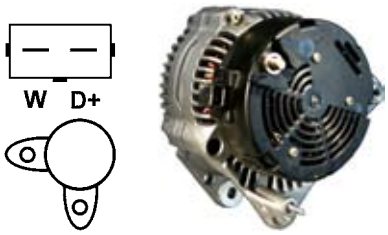
111858 Alternator

Servicing: VW, Seat

14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

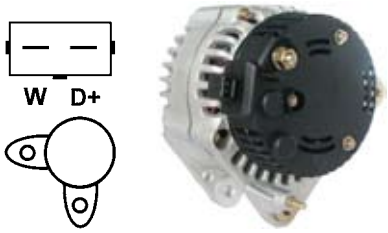
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111878 Alternator

Servicing: Skoda, Audi, VW

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111884 Alternator

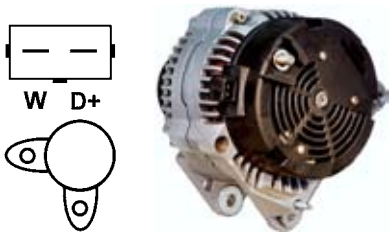
Servicing: VW, Seat

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

111888 Alternator

Servicing: Case

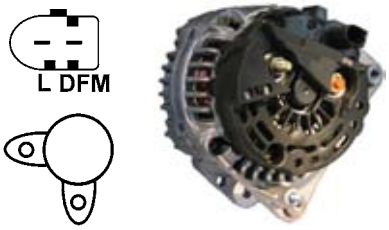
14 **V.**, 65 **Amp.**, **A.** 81.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 8



111899 Alternator

Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111989 Alternator

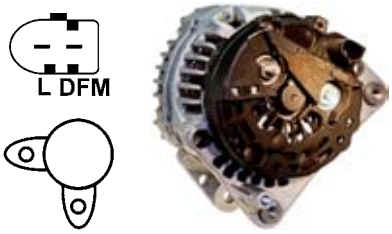
Servicing: VW, Audi, Skoda, Seat

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

112035 Alternator

Servicing: Zetor

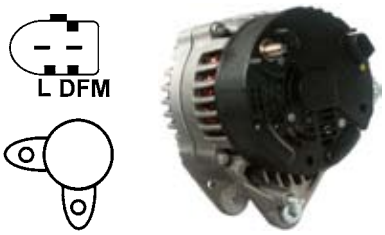
14 **V.**, 70 **Amp.**, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



112043 Alternator

Servicing: VW

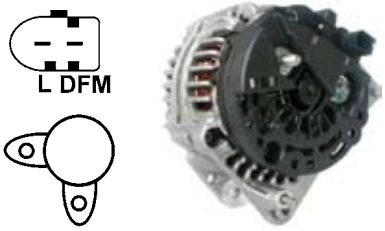
14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6



112075 Alternator

Servicing: VW, Audi, Skoda, Seat

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 6



112079 Alternator

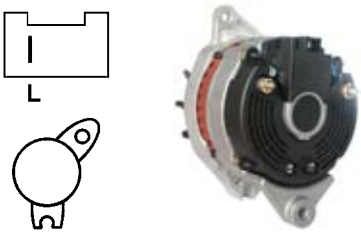
Servicing: VW, Ford, Audi, Seat, Skoda

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Pulley** w/o

112098 Alternator

Servicing: Mercedes-Benz, Iveco, Case, Claas, Eicher, Zetor, Lamborghini, NSU

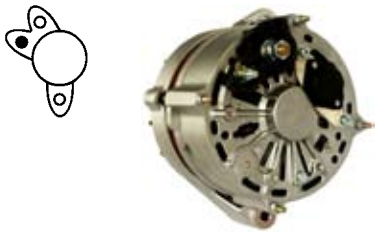
14 **V.**, 65 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112162 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4



112234 Alternator

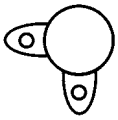
Servicing: VW, Seat

14 **V.**, 85 **Amp.**, **A.** 81.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

112238 Alternator

Servicing: Austin, Land Rover, LDV International, DAF

14 **V.**, 65 **Amp.**, **A.** 36.00, **B.** 12.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112274 Alternator

Servicing: Seat, VW, Skoda

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

112387 Alternator

Servicing: Skoda

14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6

112419 Alternator

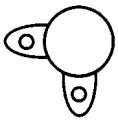
Servicing: Seat, Skoda

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5

112736 Alternator

Servicing: Iveco, Deutz-Fahr

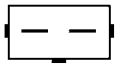
14 **V.**, 65 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

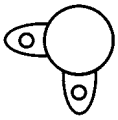


113340 Alternator

Servicing: VW, Audi, Skoda, Seat

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 6

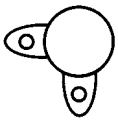




113341 Alternator

Servicing: Audi, VW, Skoda

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



113530 Alternator

Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 7

113542 Alternator

Servicing: John Deere

14 **V.**, 55 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

113543 Alternator

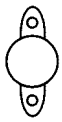
Servicing: John Deere

14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 8

113552 Alternator

Servicing: Case

14 **V.**, 120 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



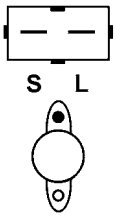
113632 Alternator

Servicing: Lada, John Deere

14 **V.**, 85 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

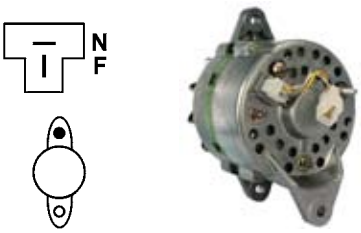
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113716 Alternator

Servicing: Thermo King

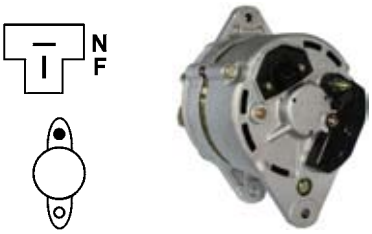
14 **V.**, 90 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



110128 Alternator

Servicing: Nissan, Komatsu, TCM, Chevrolet, Subaru

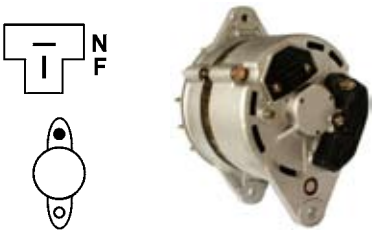
14 **V.**, 35 **Amp.**, **A.** 39.00, **B.** 12.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



110129 Alternator

Servicing: Nissan, Subaru, Isuzu

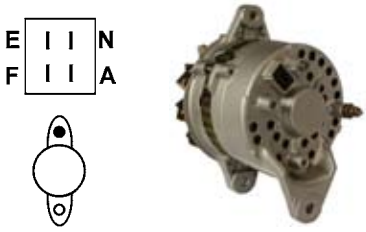
14 **V.**, 50 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110131 Alternator

Servicing: Nissan, Isuzu, Chevrolet

14 **V.**, 50 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1

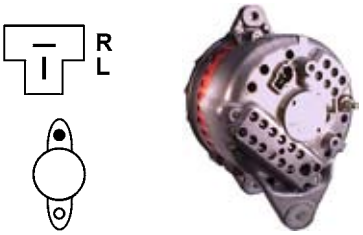


110133 Alternator

Servicing: Mazda

14 **V.**, 35 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1

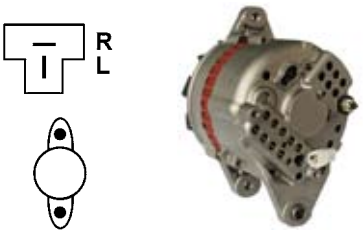
Regulator: Cargo 130615, 6 pins. Regulator: Cargo 130616, 6+1 pins.



110134 Alternator

Servicing: Mazda

14 **V.**, 55 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110136 Alternator

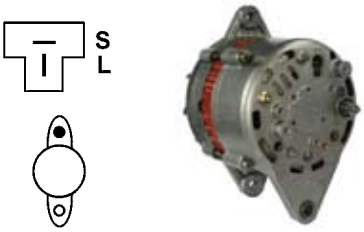
Servicing: Mazda, Ford

14 **V.**, 50 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Terminal** W, **Fan** EF, **Grooves** 1

110140 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

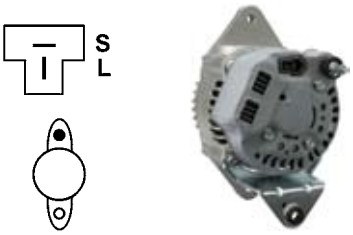
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 47.00, **B+** M5, **Fan** EF, **Grooves** 1



110168 Alternator

Servicing: Nissan

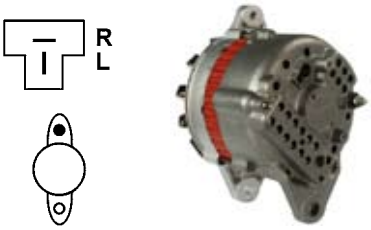
14 **V.**, 50 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110264 Alternator

Servicing: Nissan

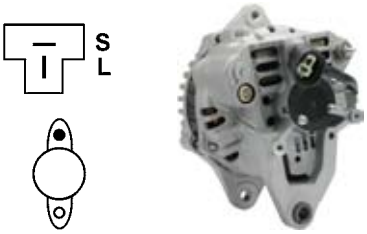
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110271# Alternator

Servicing: Mazda

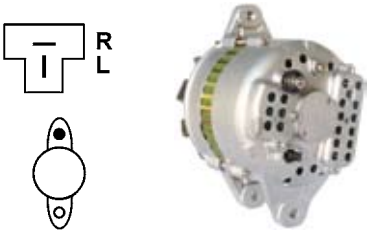
14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 5



110307 Alternator

Servicing: Mazda, Nissan

14 **V.**, 60 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



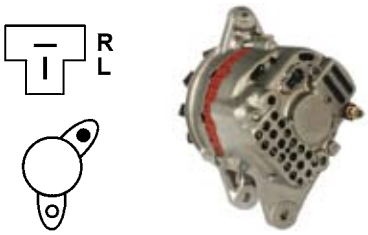
110318 Alternator

Servicing: Mitsubishi, Mazda, Dodge, Plymouth

14 **V.**, 50 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 55.00, **B+** M5, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

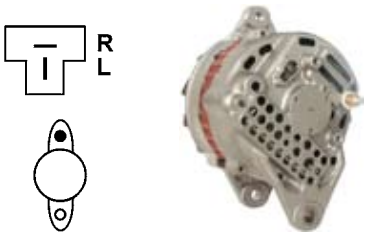
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110324# Alternator

Servicing: Mitsubishi, Lada, Dodge

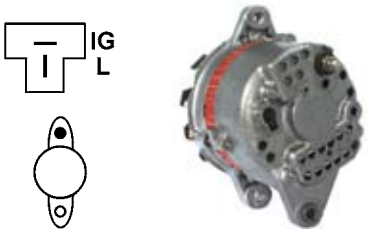
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 54.00, **B+** M5, **Terminal** R, **Fan** EF, **Grooves** 1



110383 Alternator

Servicing: Mazda, Nissan

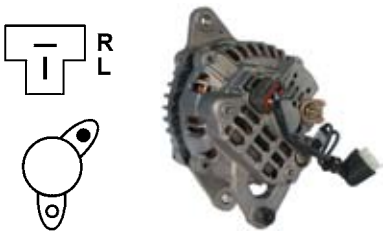
14 **V.**, 65 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110385 Alternator

Servicing: Suzuki, Bedford, Subaru

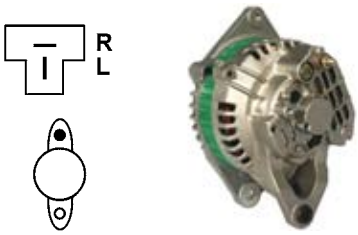
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 1



110405 Alternator

Servicing: Mitsubishi, Dodge, Plymouth

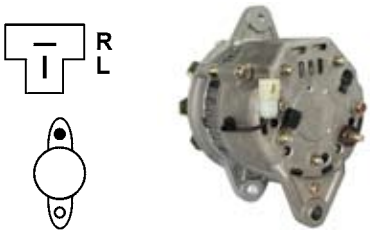
14 **V.**, 65 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** EF, **Grooves** 1



110406 Alternator

Servicing: Mazda

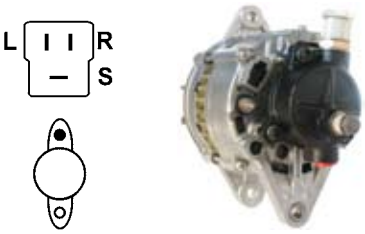
14 **V.**, 65 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M5, **Fan** IF, **Grooves** 1



110448 Alternator

Servicing: Mitsubishi

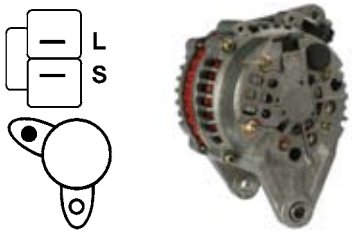
28 **V.**, 20 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110457 Alternator

Servicing: Nissan

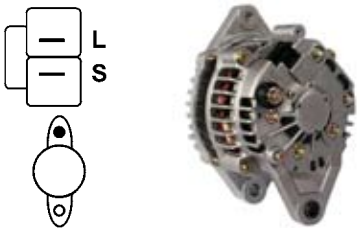
14 **V.**, 60 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110630 Alternator

Servicing: Nissan

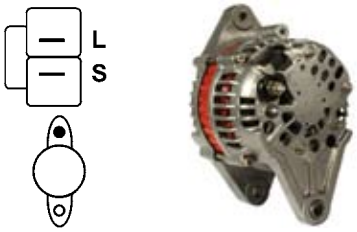
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 20.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 6/4



110631 Alternator

Servicing: Nissan

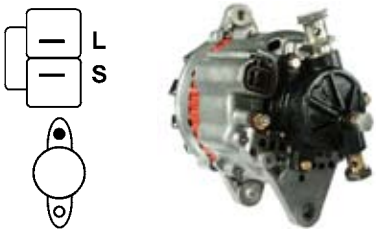
14 **V.**, 70 **Amp.**, **A.** 15.00, **B.** 25.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 4



110632 Alternator

Servicing: Nissan

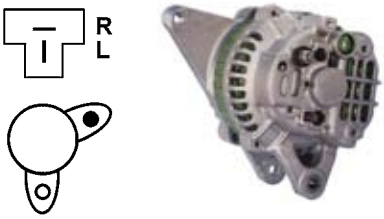
14 **V.**, 65 **Amp.**, **A.** 39.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



110642 Alternator

Servicing: Nissan

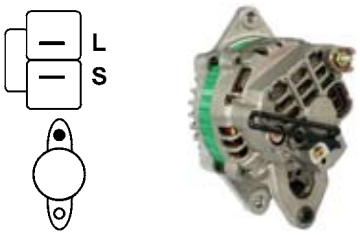
14 **V.**, 60 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** IF, **Grooves** 1



110658# Alternator

Servicing: Mitsubishi, Dodge, Hyundai, Plymouth

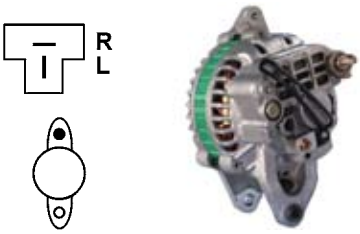
14 **V.**, 55 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 47.00, **B+** M5, **Fan** IF, **Grooves** 4



110659 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

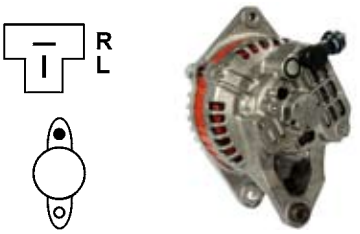
14 **V.**, 75 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



110660 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

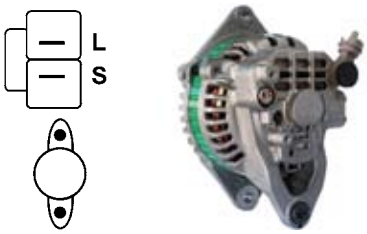
14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



110662 Alternator

Servicing: Mazda

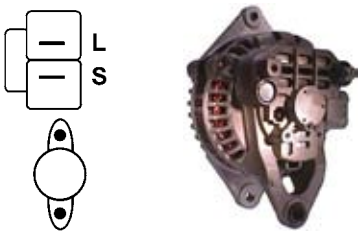
14 **V.**, 65 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 66.00, **B+** M5, **Terminal** W, **Fan** IF, **Grooves** 1



110663 Alternator

Servicing: Mazda, Kia, Ford, Mercury

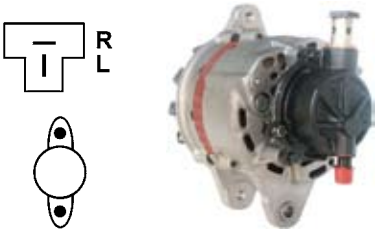
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



110664 Alternator

Servicing: Mazda, Ford

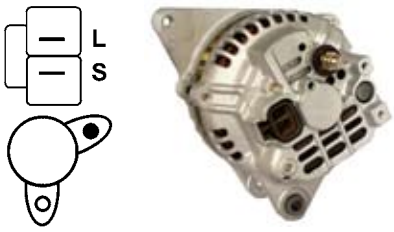
14 **V.**, 70 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 3



110665# Alternator

Servicing: Mazda

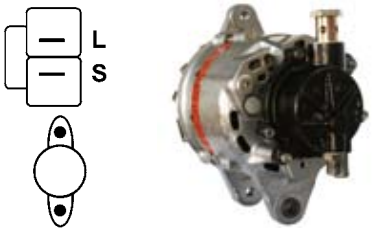
14 **V.**, 55 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 66.00, **B+** M5, **Fan** EF, **Grooves** 1



110666 Alternator

Servicing: Mitsubishi, Eagle, Plymouth

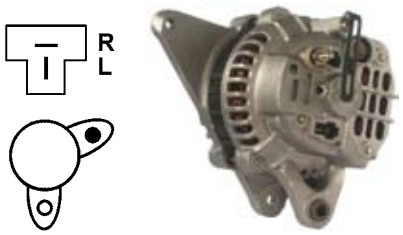
14 **V.**, 60 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 48.00, **B+** M5, **Fan** IF, **Grooves** 4



110667 Alternator

Servicing: Mazda

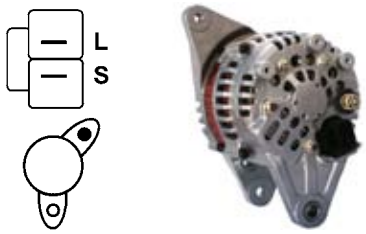
14 **V.**, 65 **Amp.**, **A.** 26.00, **B.** 14.00, **C.** 65.00, **Fan** EF, **Grooves** 1



110668# Alternator

Servicing: Mitsubishi

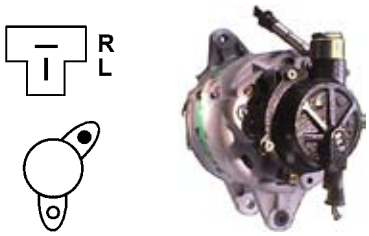
14 **V.**, 55 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 47.00, **B+** M5, **Fan** IF, **Grooves** 1



110671# Alternator

Servicing: Nissan

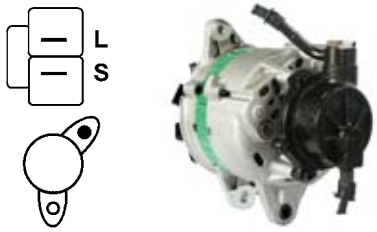
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



110672 Alternator

Servicing: Mitsubishi

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 54.00, **B+** M5, **Fan** EF, **Grooves** 1



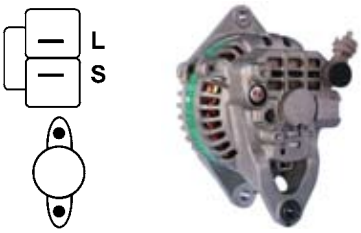
110687 Alternator

Servicing: Mitsubishi

14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

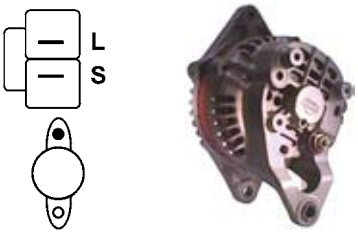
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110689 Alternator

Servicing: Mazda, Ford, Mercury

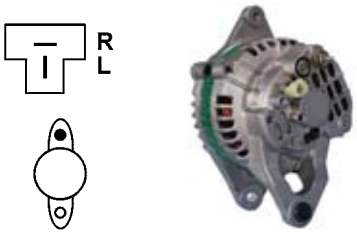
14 **V.**, 65 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



110691 Alternator

Servicing: Nissan

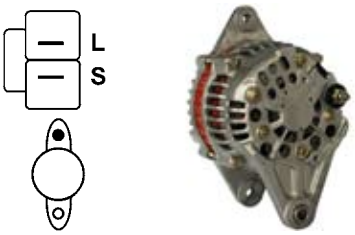
14 **V.**, 50 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 3



110692 Alternator

Servicing: Mazda, Kia, Ford

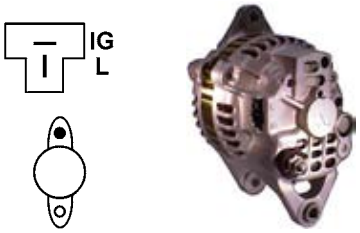
14 **V.**, 55 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 66.00, **B+** M5, **Terminal** W, **Fan** IF, **Grooves** 1



110693 Alternator

Servicing: Nissan

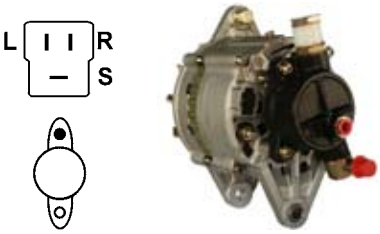
14 **V.**, 60 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



110696 Alternator

Servicing: Subaru

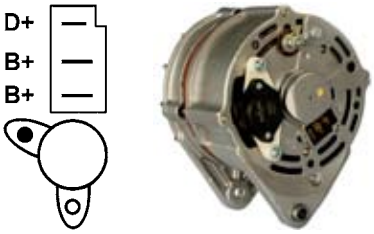
14 **V.**, 45 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



110702 Alternator

Servicing: Nissan

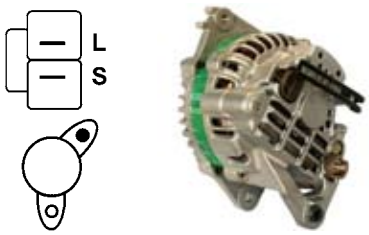
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1



110759 Alternator

Servicing: Ford, Austin, Mercury

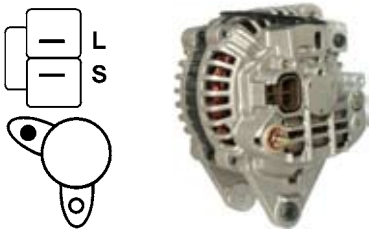
14 **V.**, 35 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 79.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



110802 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

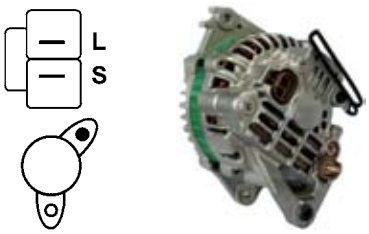
14 **V.**, 75 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 78.00, **B+** M6, **Fan** IF, **Grooves** 4



110803 Alternator

Servicing: Mitsubishi, Hyundai, Kia, Dodge

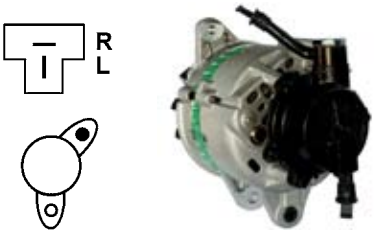
14 **V.**, 90 **Amp.**, **A.** 24.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



110804 Alternator

Servicing: Mitsubishi, Hyundai, Kia, Dodge, Eagle, Plymouth

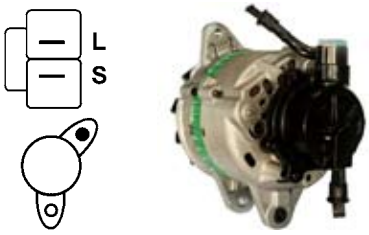
14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 77.00, **B+** M6, **Fan** IF, **Grooves** 4



110805 Alternator

Servicing: Mitsubishi, Dodge, Mazda, Plymouth

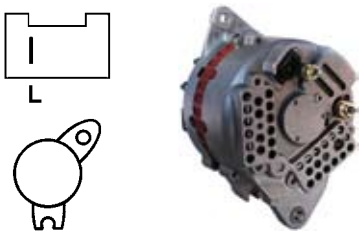
14 **V.**, 50 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 54.00, **B+** M5, **Fan** EF, **Grooves** 1



110806 Alternator

Servicing: Mitsubishi

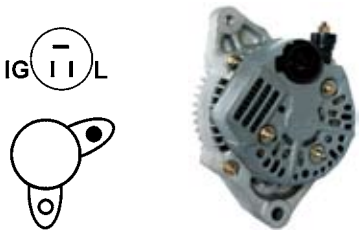
14 **V.**, 65 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110907 Alternator

Servicing: Citroen, Peugeot

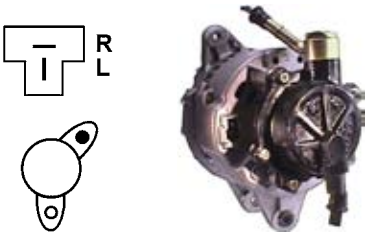
14 **V.**, 80 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 5



110927 Alternator

Servicing: Rover, Honda

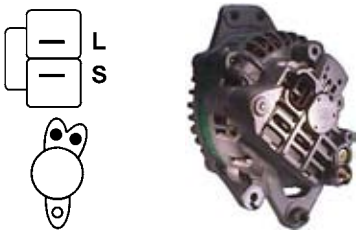
14 **V.**, 55 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



110928 Alternator

Servicing: Mitsubishi

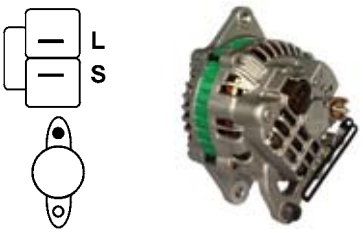
14 **V.**, 55 **Amp.**, **A.** 52.00, **B.** 13.00, **C.** 54.00, **B+** M8, **Fan** EF, **Grooves** 1



110956 Alternator

Servicing: Mitsubishi, Dodge

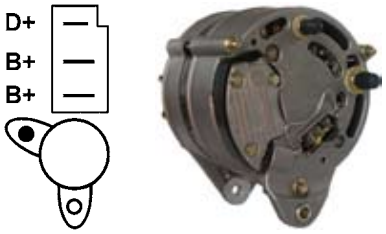
14 **V.**, 75 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



110957 Alternator

Servicing: Hyundai

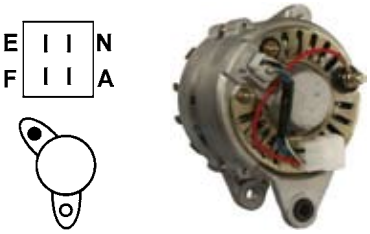
14 **V.**, 75 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

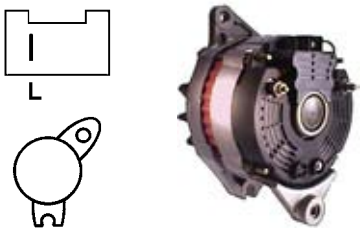
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



111042 Alternator

Servicing: Iseki, Mitsubishi

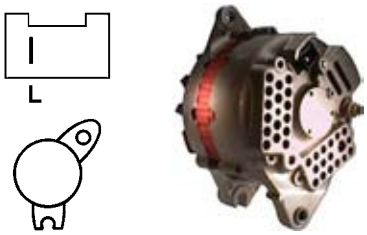
14 **V.**, 35 **Amp.**, **A.** 43.00, **B.** 12.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 1



111076 Alternator

Servicing: Citroen, Peugeot, Talbot, Opel

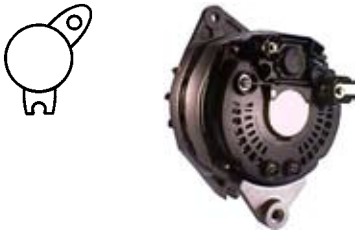
14 **V.**, 50 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4



111173 Alternator

Servicing: Citroen, Peugeot, Talbot

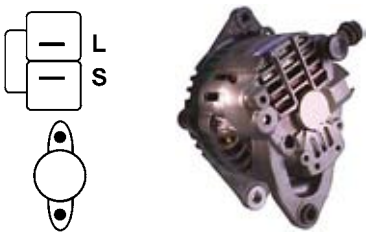
14 **V.**, 80 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 4



111175 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 80 **Amp.**, **A.** 41.00, **B.** 27.00, **C.** 70.00, **B+** M8, **Fan** EF, **Grooves** 5



111237 Alternator

Servicing: Mazda, Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4

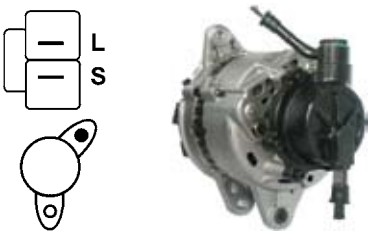
111238 Alternator

Servicing: Mitsubishi

14 **V.**, 75 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

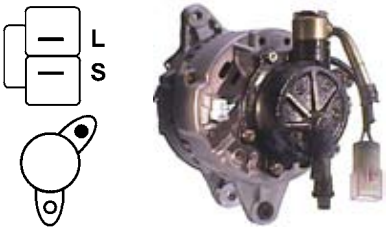
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111240 Alternator

Servicing: Mitsubishi

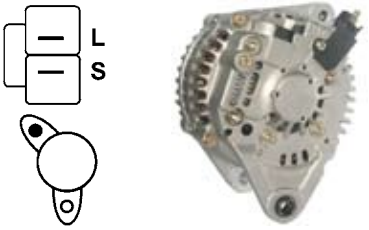
14 **V.**, 50 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111243 Alternator

Servicing: Mitsubishi

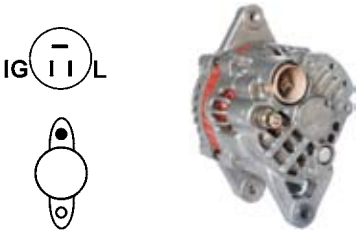
14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111264 Alternator

Servicing: Nissan, Infiniti

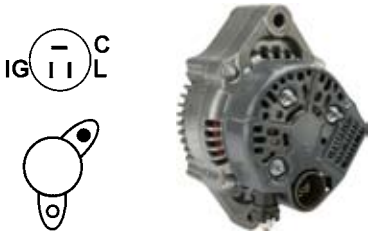
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 6



111279 Alternator

Servicing: Suzuki, Chevrolet, GEO, Pontiac

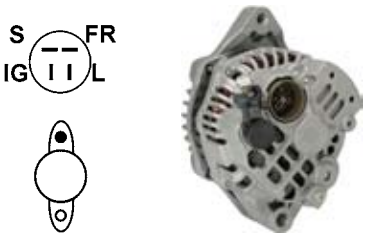
14 **V.**, 50 **Amp.**, **A.** 38.00, **B.** 20.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 4



111281 Alternator

Servicing: Honda

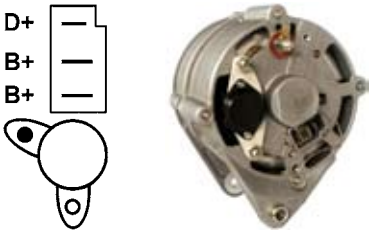
14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



111285 Alternator

Servicing: Honda

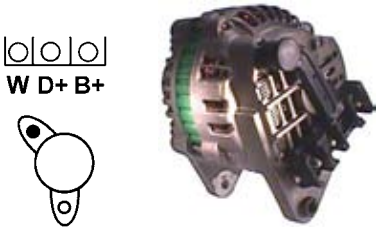
14 **V.**, 70 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



111292 Alternator

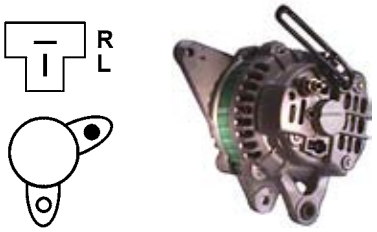
Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

111293 Alternator

Servicing: Ford

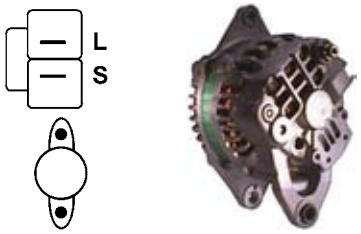
14 **V.**, 70 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 6



111297# Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

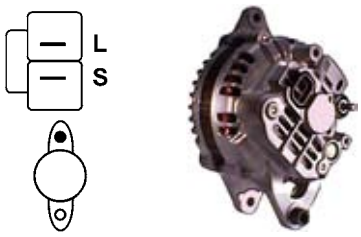
14 **V.**, 60 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 48.00, **B+** M5, **Fan** IF, **Grooves** 4



111308 Alternator

Servicing: Mazda, Ford, Hyundai

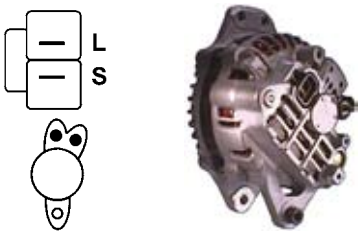
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 4



111313# Alternator

Servicing: Chrysler, Mitsubishi

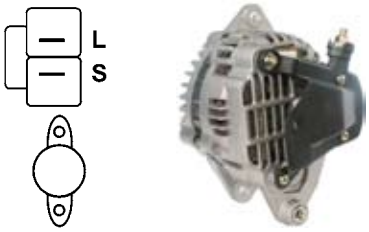
14 **V.**, 75 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111314 Alternator

Servicing: Mitsubishi, Hyundai

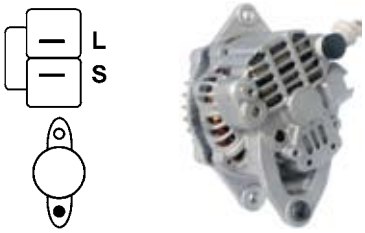
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



111315 Alternator

Servicing: Mazda, Ford

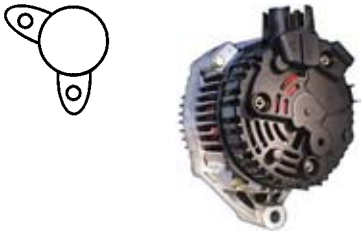
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5



111317 Alternator

Servicing: Mazda, Ford, Kia

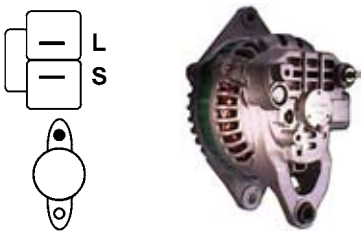
14 **V.**, 80 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



111318 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia, BMW

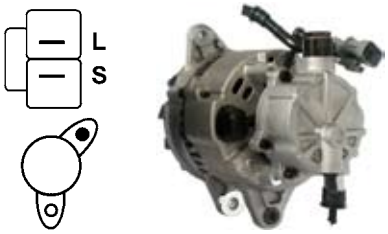
14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



111337 Alternator

Servicing: Mazda

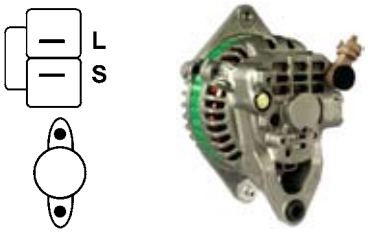
14 **V.**, 70 **Amp.**, **A.** 48.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



111339 Alternator

Servicing: Mitsubishi

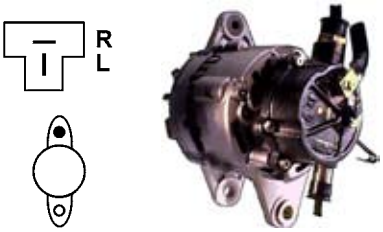
14 **V.**, 65 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** EF, **Grooves** 1



111342 Alternator

Servicing: Mazda

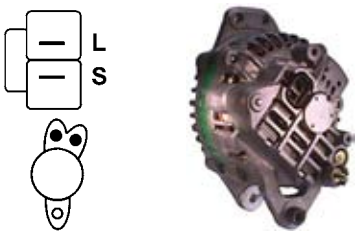
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



111344 Alternator

Servicing: Mitsubishi

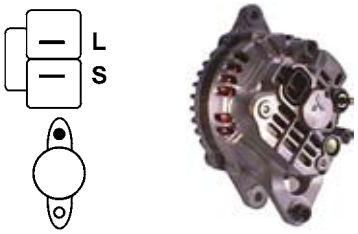
28 **V.**, 25 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



111345 Alternator

Servicing: Mitsubishi

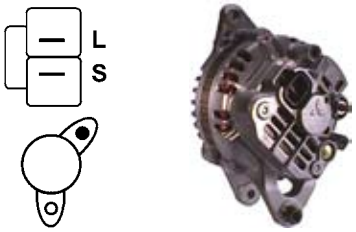
14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111371# Alternator

Servicing: Mitsubishi, Chrysler, Dodge

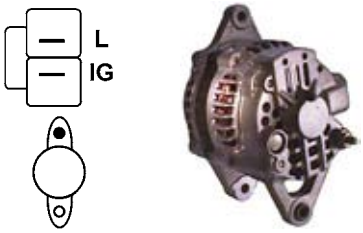
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111372 Alternator

Servicing: Mitsubishi

14 **V.**, 65 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



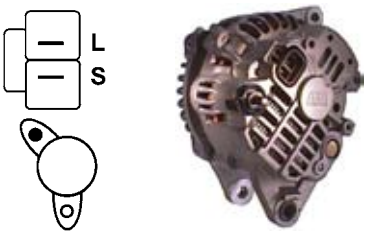
111373# Alternator

Servicing: Suzuki

14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 20.00, **C.** 68.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

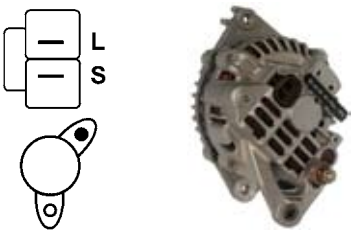
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111375 Alternator

Servicing: Mitsubishi, Hyundai, Proton, Dodge, Eagle

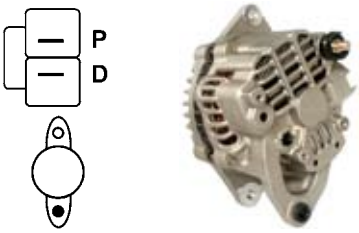
14 **V.**, 75 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



111376 Alternator

Servicing: Mitsubishi, Dodge, Eagle, Plymouth

14 **V.**, 75 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 78.00, **B+** M8, **Fan** IF, **Grooves** 4



111384 Alternator

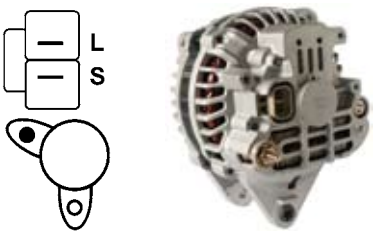
Servicing: Mazda, Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4
ECU controlled.

111395 Alternator

Servicing: Ford, Mercury

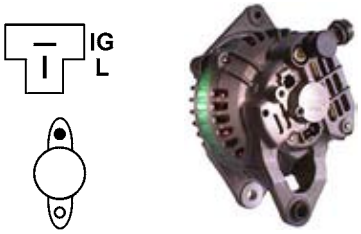
14 **V.**, 75 **Amp.**, **A.** 113.00, **B.** 77.00, **B+** Plug, **Fan** IF, **Grooves** 1



111406 Alternator

Servicing: Mitsubishi, Hyundai, Dodge

14 **V.**, 110 **Amp.**, **A.** 24.00, **B.** 17.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 6



111408 Alternator

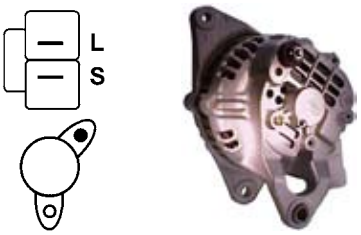
Servicing: Mazda

14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1

111427 Alternator

Servicing: Ford

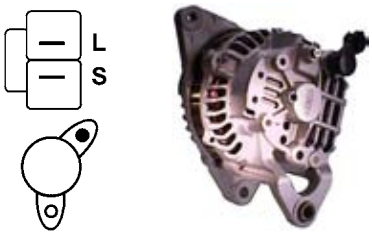
14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 6



111433 Alternator

Servicing: Nissan

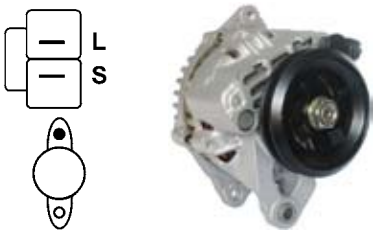
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



111434 Alternator

Servicing: Nissan

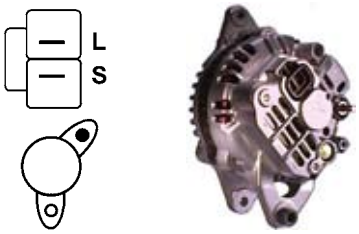
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



111438 Alternator

Servicing: Mazda

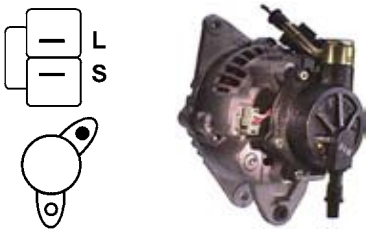
14 **V.**, 75 **Amp.**, **A.** 48.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



111469 Alternator

Servicing: Mitsubishi, Dodge

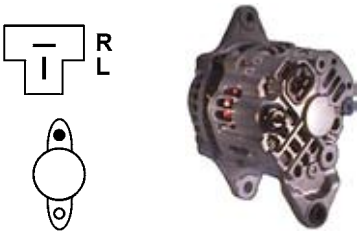
14 **V.**, 45 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111491 Alternator

Servicing: Mitsubishi

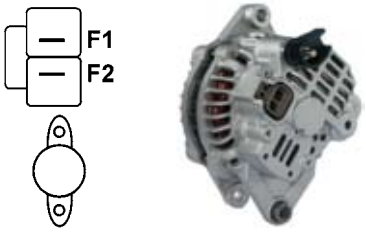
14 **V.**, 75 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 2



111495 Alternator

Servicing: Hyster, Mitsubishi, Sumitomo, Yale

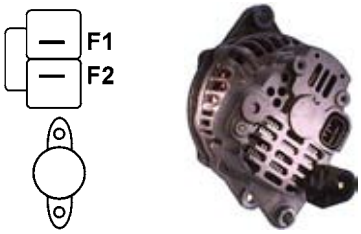
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



111529 Alternator

Servicing: Chrysler, Dodge

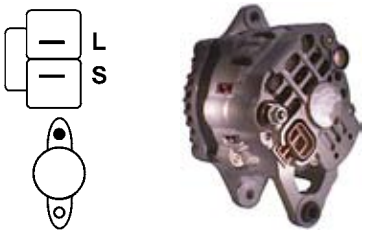
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



111530 Alternator

Servicing: Chrysler, Dodge, Eagle, Mitsubishi, Plymouth

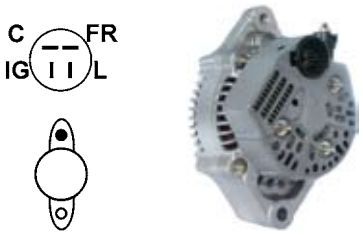
14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4



111535 Alternator

Servicing: Subaru

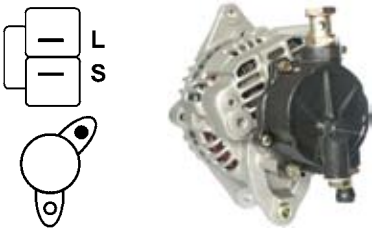
14 **V.**, 55 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4



111578 Alternator

Servicing: Rover, Honda

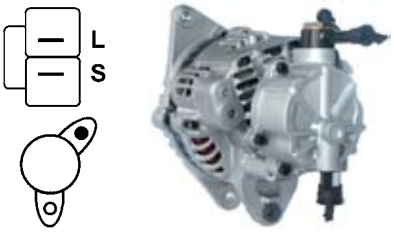
14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 3



111587 Alternator

Servicing: Mitsubishi

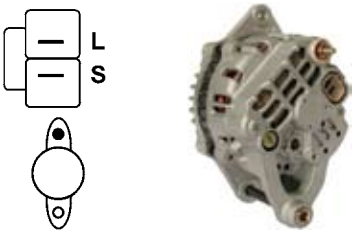
14 **V.**, 75 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 1



111594 Alternator

Servicing: Mitsubishi

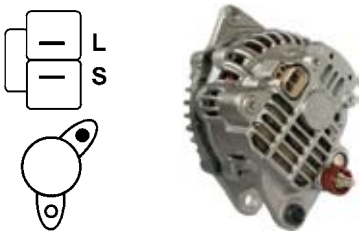
14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



111602 Alternator

Servicing: Mazda

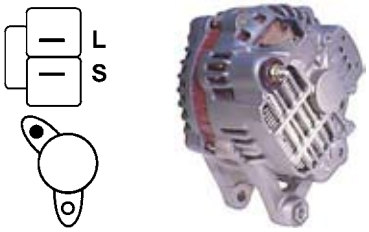
14 **V.**, 50 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



111626 Alternator

Servicing: Mitsubishi

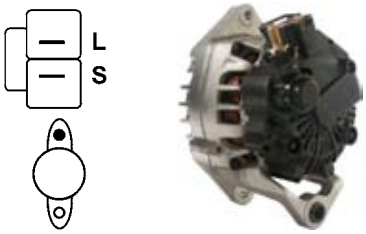
14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



111627 Alternator

Servicing: Mitsubishi

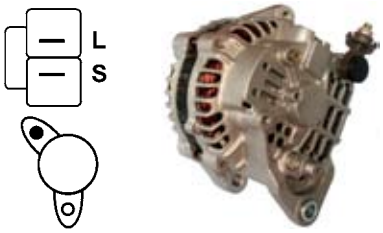
14 **V.**, 90 **Amp.**, **A.** 32.00, **B.** 13.00, **C.** 50.00, **B+** M6, **Fan** IF, **Grooves** 4



111704 Alternator

Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 4



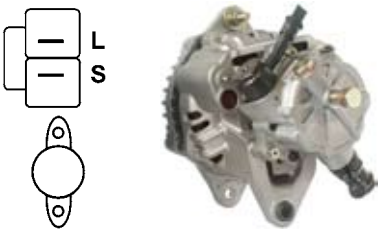
111726 Alternator

Servicing: Nissan

14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

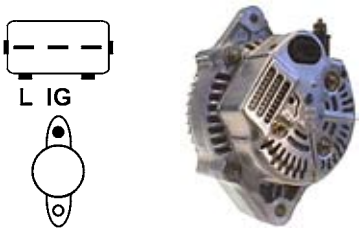
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111747 Alternator

Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 2



111779 Alternator

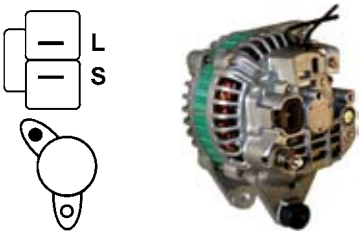
Servicing: Suzuki, Mercedes-Benz

14 **V.**, 70 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4

111797 Alternator

Servicing: Ford

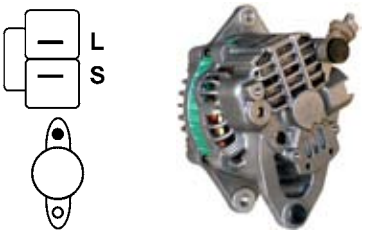
14 **V.**, 95 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 83.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 4



111806 Alternator

Servicing: Mitsubishi

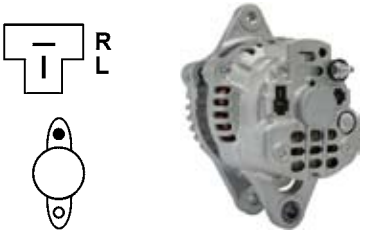
14 **V.**, 90 **Amp.**, **A.** 25.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 5



111807 Alternator

Servicing: Mazda, Kia

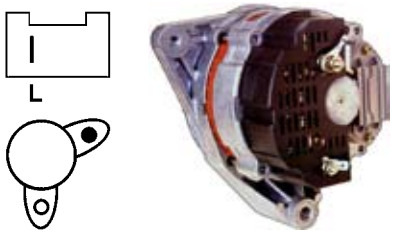
14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 14.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



111832 Alternator

Servicing: Mitsubishi

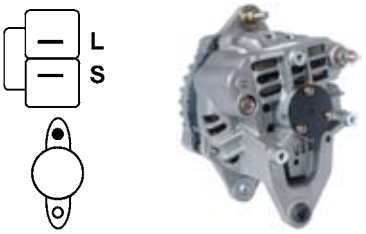
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 17.00, **C.** 41.00, **B+** M5, **Fan** IF, **Grooves** 1



111841 Alternator

Servicing: Citroen, Peugeot

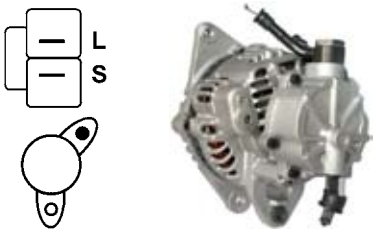
14 **V.**, 50 **Amp.**, **A.** 96.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111871 Alternator

Servicing: Nissan

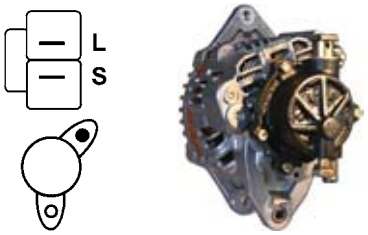
14 **V.**, 80 **Amp.**, **A.** 58.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 2



111872 Alternator

Servicing: Mitsubishi

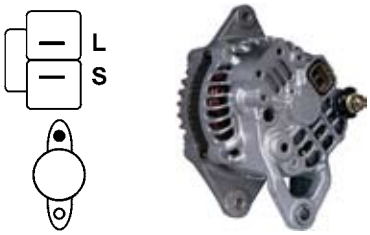
14 **V.**, 65 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



111952 Alternator

Servicing: Mitsubishi

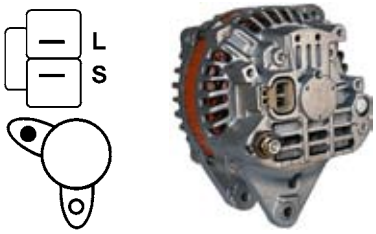
14 **V.**, 90 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 1



111953 Alternator

Servicing: Nissan

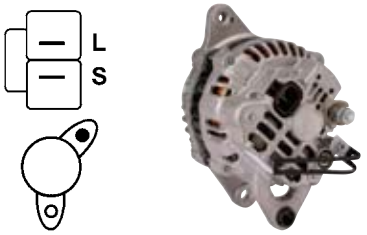
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 1



111954# Alternator

Servicing: Mitsubishi

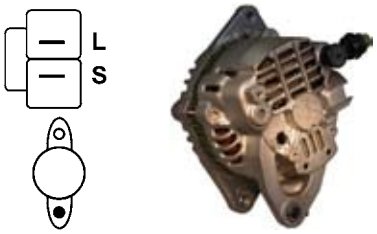
14 **V.**, 90 **Amp.**, **A.** 24.00, **B.** 18.00, **C.** 55.00, **B+** M6, **Fan** EF, **Grooves** 6



111956 Alternator

Servicing: Mitsubishi

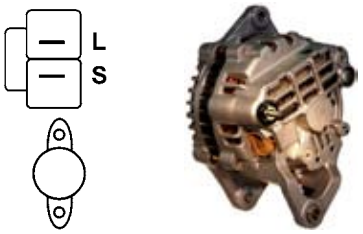
14 **V.**, 75 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



111959 Alternator

Servicing: Ford, Mazda

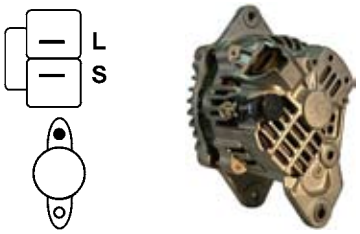
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



111966# Alternator

Servicing: Nissan

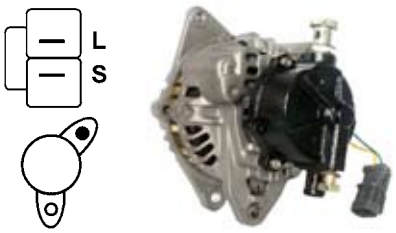
14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



112031 Alternator

Servicing: Subaru

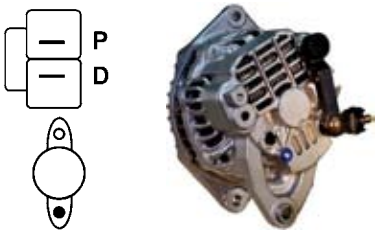
14 **V.**, 75 **Amp.**, **A.** 47.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 5



112065 Alternator

Servicing: Mitsubishi

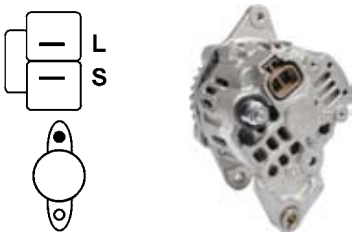
14 **V.**, 65 **Amp.**, **A.** 56.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



112067 Alternator

Servicing: Mazda

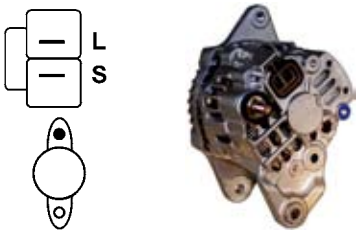
14 **V.**, 80 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 69.00, **B+** M8, **Fan** IF, **Grooves** 4



112068 Alternator

Servicing: TCM, Nissan

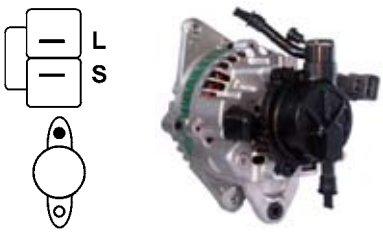
14 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 1



112069 Alternator

Servicing: Nissan

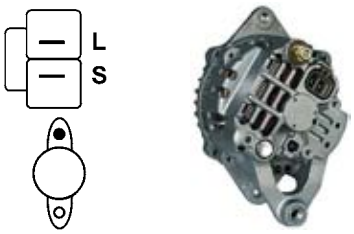
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 1



112081 Alternator

Servicing: Mitsubishi, Proton

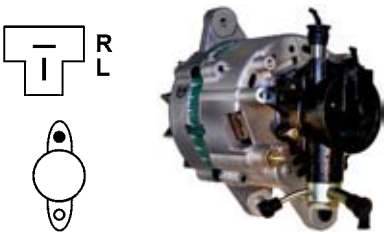
14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 1



112100 Alternator

Servicing: Mazda, Mercury

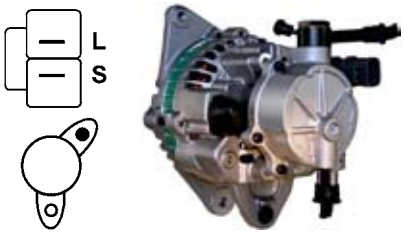
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



112127 Alternator

Servicing: Mazda

14 **V.**, 50 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



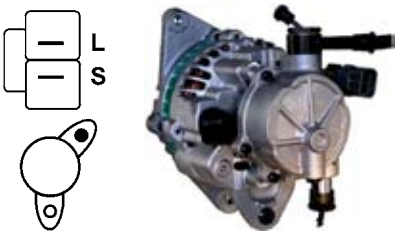
112128 Alternator

Servicing: Mitsubishi

14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

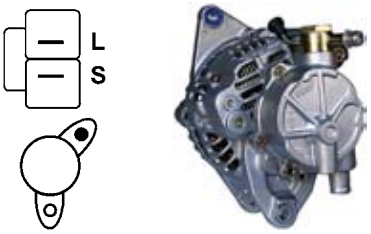
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112129 Alternator

Servicing: Mitsubishi

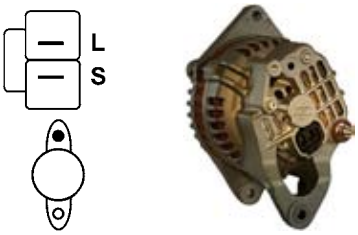
14 **V.**, 90 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



112205 Alternator

Servicing: Mitsubishi, Hyundai

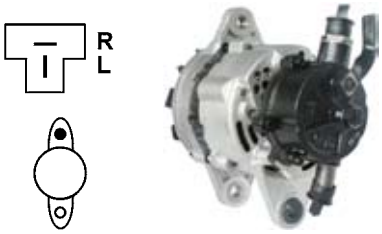
14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



112208 Alternator

Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 4



112210 Alternator

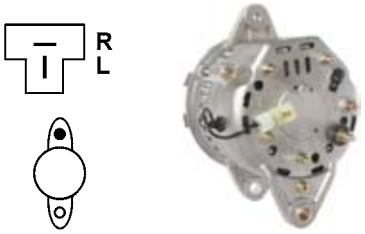
Servicing: Mitsubishi

28 **V.**, 30 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 1

112231 Alternator

Servicing: Citroen, Peugeot, Jeep

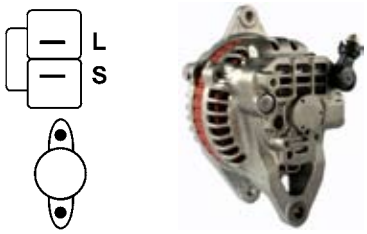
14 **V.**, 90 **Amp.**, **A.** 41.00, **B.** 28.00, **C.** 70.00, **B+** M8, **Fan** IF, **Grooves** 5



112270 Alternator

Servicing: Mazda

14 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 82.00, **B+** M5, **Fan** EF, **Grooves** 1



112297 Alternator

Servicing: Mazda, Kia, Mercury

14 **V.**, 60 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1

112298 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 26.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6

112299 Alternator

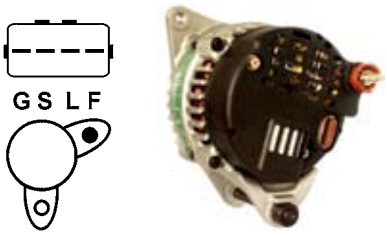
Servicing: Citroen, Peugeot, Fiat

14 **V.**, 95 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 68.00, **B+** M8, **Fan** IF, **Grooves** 6

112325 Alternator

Servicing: Ford

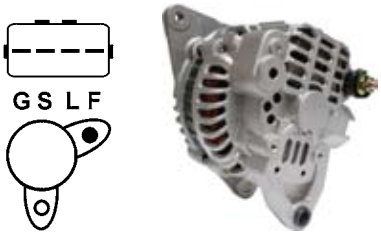
14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5



112327 Alternator

Servicing: Mitsubishi, Hyundai, Kia

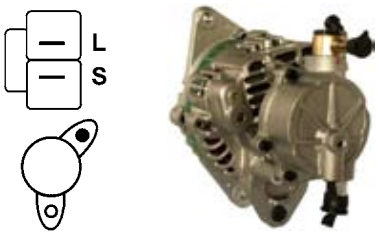
14 **V.**, 100 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



112328 Alternator

Servicing: Mitsubishi

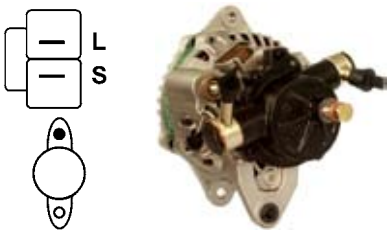
14 **V.**, 85 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



112331 Alternator

Servicing: Mitsubishi

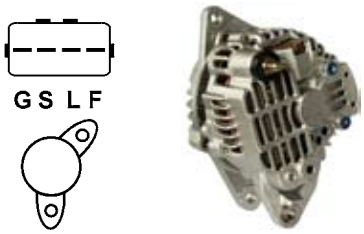
14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 2



112332 Alternator

Servicing: Suzuki

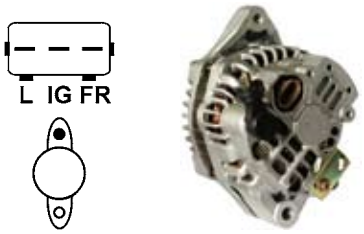
14 **V.**, 70 **Amp.**, **A.** 50.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 1



112348 Alternator

Servicing: Mitsubishi

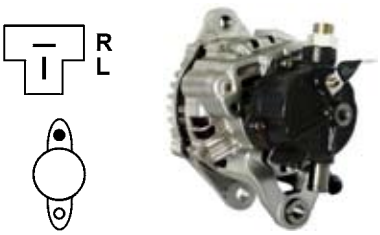
14 **V.**, 100 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 4



112349 Alternator

Servicing: Honda

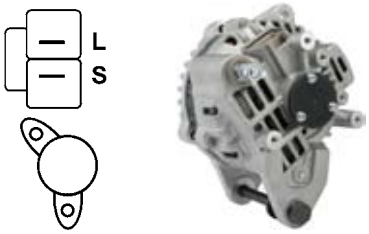
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



112350 Alternator

Servicing: Mitsubishi

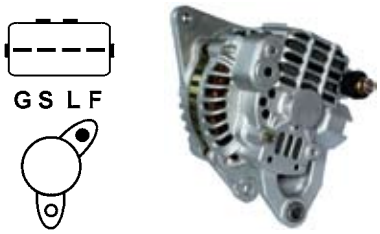
28 **V.**, 40 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 82.00, **B+** M5, **Fan** IF, **Grooves** 1



112352 Alternator

Servicing: Mazda, Ford

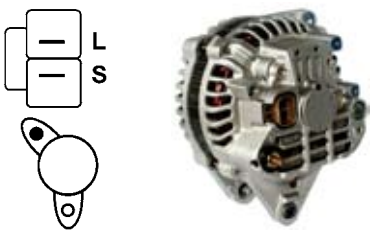
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 77.00, **B+** M8, **Fan** IF, **Grooves** 2



112353 Alternator

Servicing: Mitsubishi

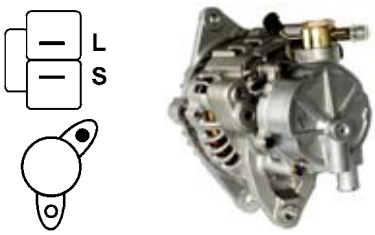
14 **V.**, 80 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 5



112354# Alternator

Servicing: Mitsubishi

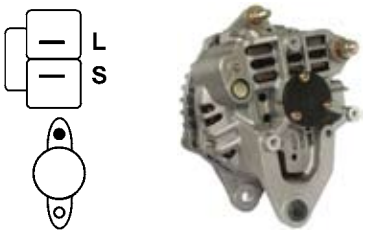
14 **V.**, 75 **Amp.**, **A.** 24.00, **B.** 17.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 6



112355 Alternator

Servicing: Mitsubishi

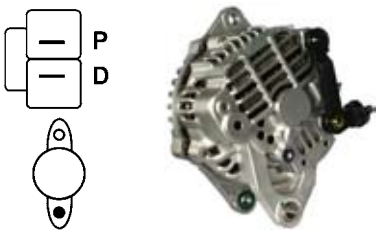
14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



112359 Alternator

Servicing: Nissan

14 **V.**, 100 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 2

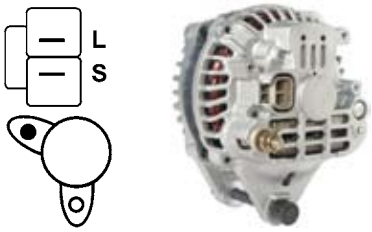


112361 Alternator

Servicing: Mazda

14 **V.**, 100 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4

ECU controlled.



112362 Alternator

Servicing: Mitsubishi

14 **V.**, 100 **Amp.**, **A.** 24.00, **B.** 17.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 5

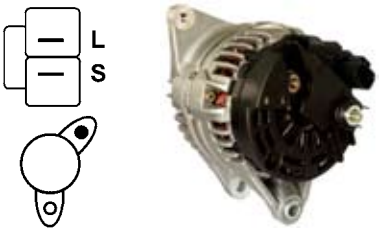
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112377 Alternator

Servicing: Ford

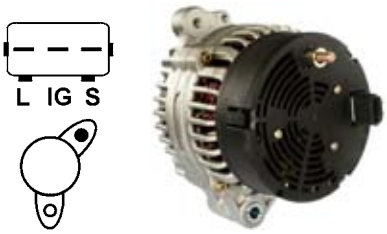
14 **V.**, 215 **Amp.**, **A.** 40.00, **B.** 92.00, **C.** 74.00, **B+** M10, **Fan** EF, **Grooves** 8



112418 Alternator

Servicing: Mitsubishi

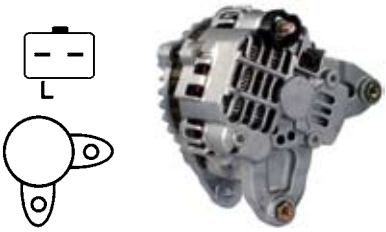
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5



112427 Alternator

Servicing: Iveco

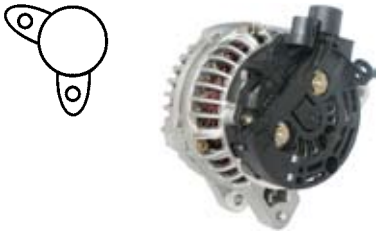
28 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 12



112457 Alternator

Servicing: Renault

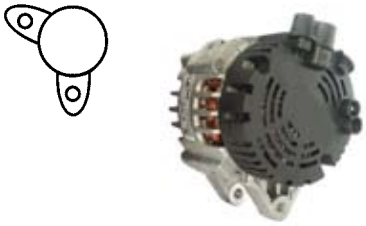
14 **V.**, 110 **Amp.**, **B.** 16.00, **C.** 60.00, **B+** M8, **Fan** IF, **Pulley** w/o



112460 Alternator

Servicing: Citroen, Peugeot, Fiat

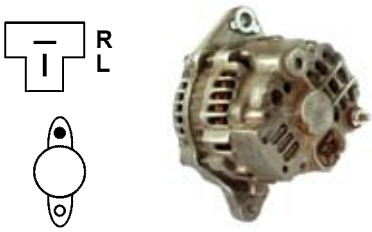
14 **V.**, 150 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112480 Alternator

Servicing: Peugeot, Citroen, Lancia, Fiat

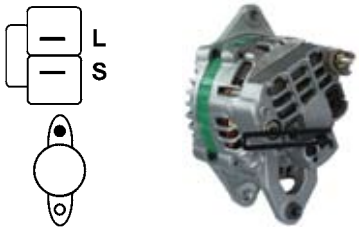
14 **V.**, 90 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112492 Alternator

Servicing: Cub Cadet, Vetus, Sole Diesel

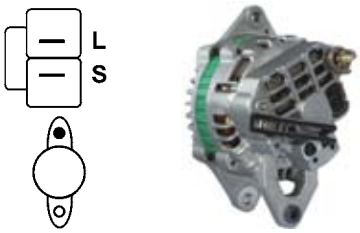
14 **V.**, 50 **Amp.**, **A.** 44.00, **B.** 21.00, **B+** M5, **Fan** IF, **Grooves** 1



112528 Alternator

Servicing: Mitsubishi, Mercedes-Benz

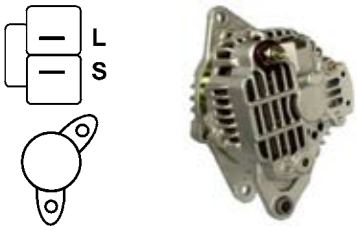
14 **V.**, 75 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



112531 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

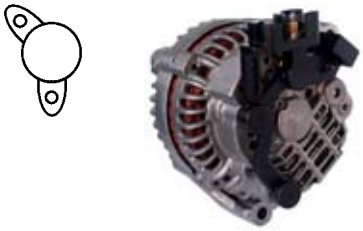
14 **V.**, 60 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 4



112549 Alternator

Servicing: Mitsubishi

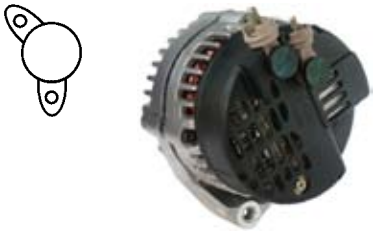
14 **V.**, 80 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 4



112688 Alternator

Servicing: Alfa Romeo, Citroen, Peugeot, Lancia, Fiat

14 **V.**, 95 **Amp.**, **A.** 93.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



112703 Alternator

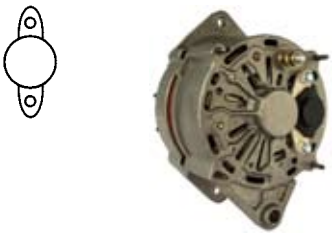
Servicing: Citroen, Peugeot, Fiat

14 **V.**, 120 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112762 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** EF, **Grooves** 5



112771 Alternator

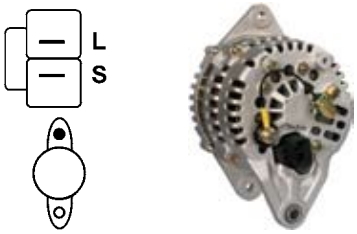
Servicing: Alfa Romeo, Fiat, Lancia

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 5

112772 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia

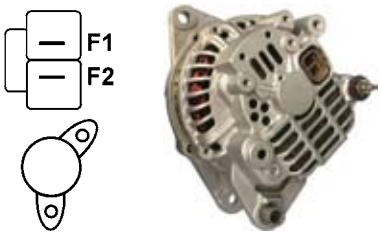
14 **V.**, 120 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6



112970 Alternator

Servicing: Nissan

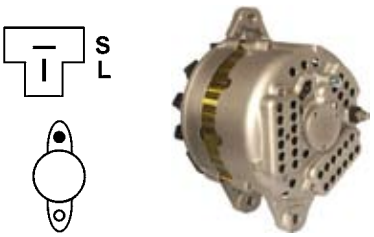
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



113027 Alternator

Servicing: Chrysler, Dodge, Plymouth

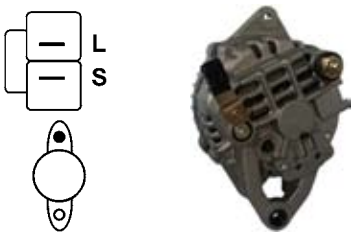
14 **V.**, 130 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 60.00, **B+** M6, **Fan** IF, **Grooves** 6



113028 Alternator

Servicing: Chrysler, Dodge, Plymouth

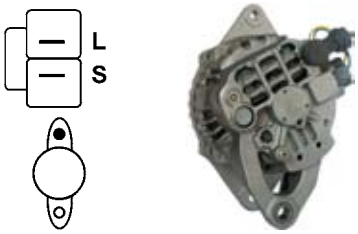
14 **V.**, 75 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 54.00, **B+** M5, **Fan** EF, **Grooves** 2



113029 Alternator

Servicing: Mazda

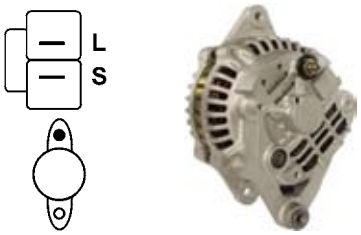
14 **V.**, 80 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 3



113030 Alternator

Servicing: Mazda

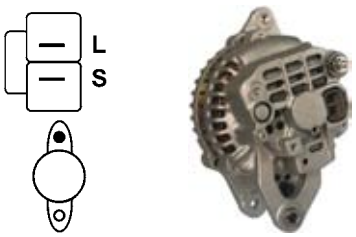
14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 1



113031 Alternator

Servicing: Ford, Mercury

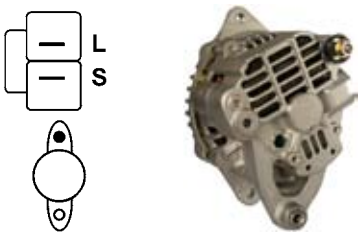
14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 6



113032 Alternator

Servicing: Dodge, Mitsubishi

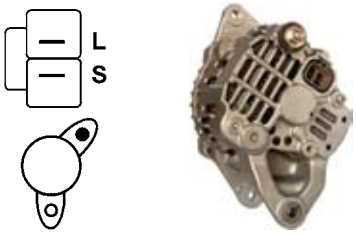
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



113033 Alternator

Servicing: Mazda

14 **V.**, 90 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



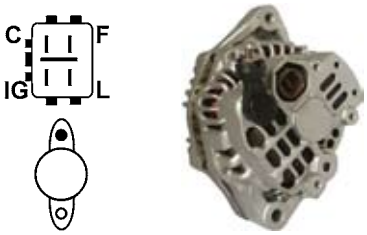
113034 Alternator

Servicing: Mitsubishi, Goldoni

14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 79.00, **B+** M8, **Fan** IF, **Grooves** 4

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

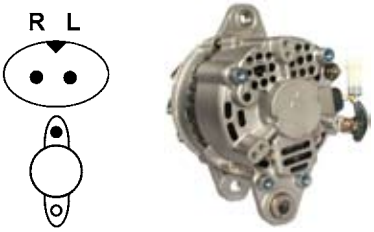
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113035 Alternator

Servicing: Honda, Mercedes-Benz

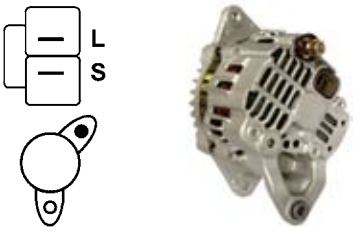
14 **V.**, 75 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113196 Alternator

Servicing: Mitsubishi

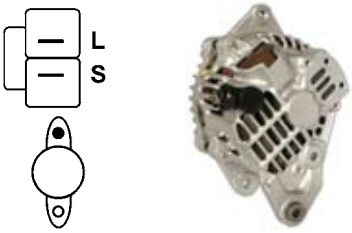
28 **V.**, 30 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2



113310 Alternator

Servicing: Caterpillar, Clark

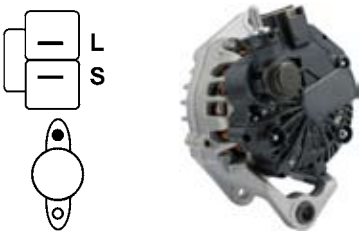
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 79.00, **B+** M8, **Fan** IF, **Grooves** 1



113315 Alternator

Servicing: Subaru

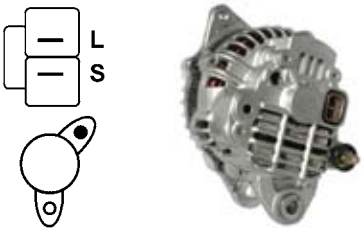
14 **V.**, 85 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 5



113317 Alternator

Servicing: Nissan

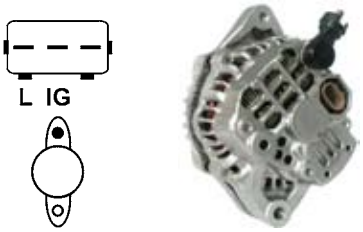
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



113321 Alternator

Servicing: Mitsubishi

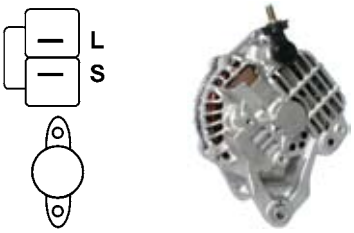
14 **V.**, 125 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 2



113322 Alternator

Servicing: Mercedes-Benz, Suzuki

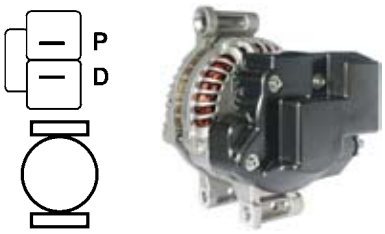
14 **V.**, 60 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113324 Alternator

Servicing: Nissan

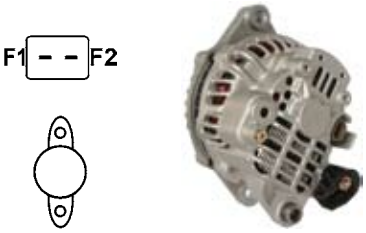
14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 1



113348 Alternator

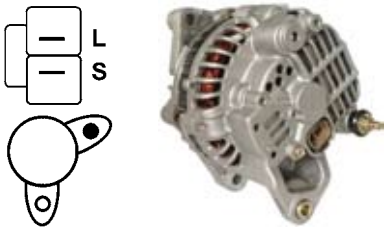
Servicing: Mazda

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 60.00, **C.** 75.00, **B+** M8, **Fan** IF, **Grooves** 6



113360 Alternator

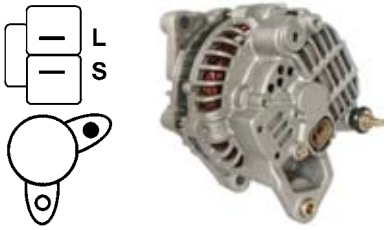
14 **V.**, 85 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 4



113368 Alternator

Servicing: Mercury, Nissan

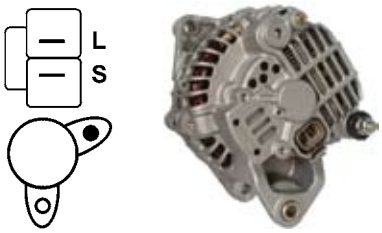
14 **V.**, 110 **Amp.**, **A.** 41.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 5



113369 Alternator

Servicing: Mercury, Nissan

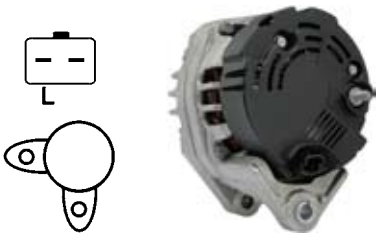
14 **V.**, 110 **Amp.**, **A.** 41.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 5



113370 Alternator

Servicing: Mercury, Nissan

14 **V.**, 125 **Amp.**, **A.** 41.00, **B.** 26.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 5



113403 Alternator

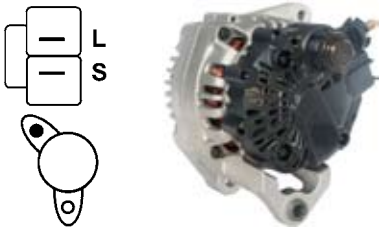
Servicing: Renault, Nissan

14 **V.**, 75 **Amp.**, **A.** 54.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 3

113405 Alternator

Servicing: Peugeot, Citroen

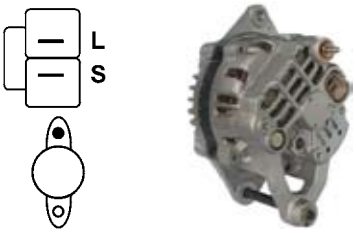
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6



113439 Alternator

Servicing: Nissan

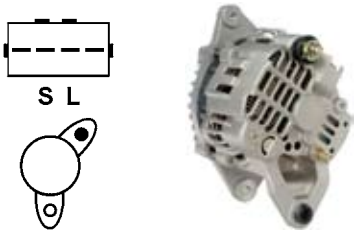
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



113441 Alternator

Servicing: Mazda

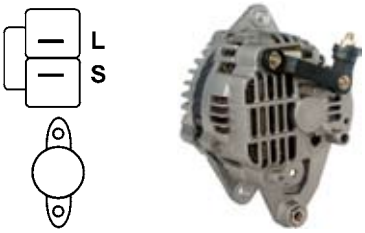
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



113462 Alternator

Servicing: Eagle, Mitsubishi

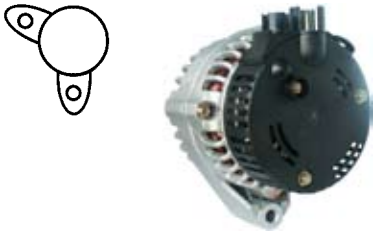
14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 4



113463 Alternator

Servicing: Mazda

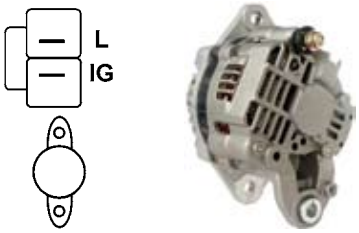
14 **V.**, 100 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 5



113485 Alternator

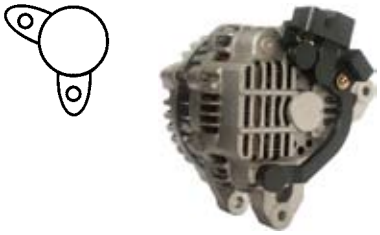
Servicing: Citroen, Peugeot, Fiat, Lancia, Suzuki

14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113497 Alternator

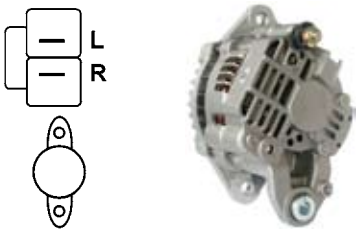
28 **V.**, 35 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 2



113503 Alternator

Servicing: Peugeot, Citroen, Fiat

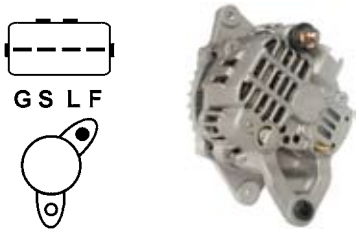
14 **V.**, 120 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113506 Alternator

Servicing: Mitsubishi

28 **V.**, 40 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



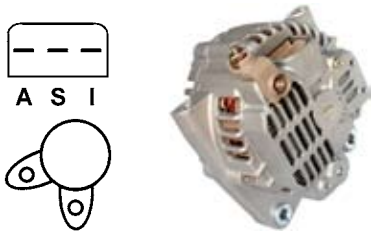
113507 Alternator

Servicing: Eagle, Mitsubishi

14 **V.**, 75 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 4

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

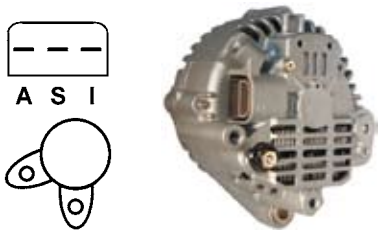
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113553 Alternator

Servicing: Lincoln

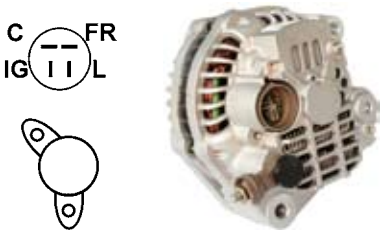
14 **V.**, 120 **Amp.**, **A.** 50.00, **B.** 32.00, **B+** M6, **Fan** IF, **Grooves** 6



113554 Alternator

Servicing: Ford

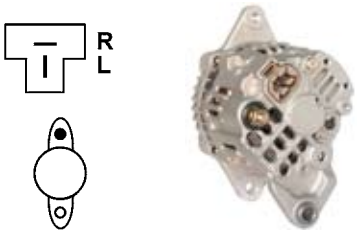
14 **V.**, 120 **Amp.**, **A.** 49.00, **B.** 32.00, **B+** M6, **Fan** IF, **Grooves** 6



113558 Alternator

Servicing: Honda

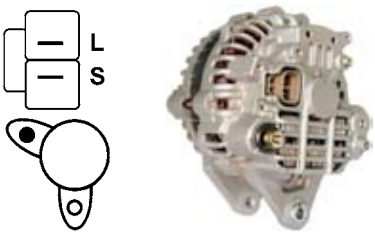
14 **V.**, 90 **Amp.**, **A.** 96.00, **B.** 73.00, **B+** M6, **Fan** IF, **Grooves** 4



113562 Alternator

Servicing: Ford, New Holland

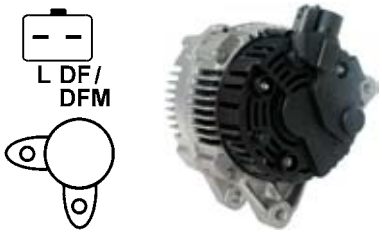
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



113566 Alternator

Servicing: Mitsubishi, Dodge

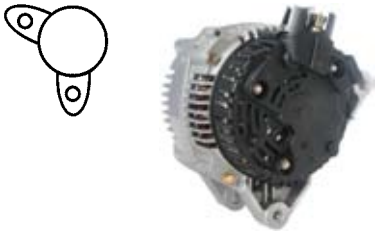
14 **V.**, 90 **Amp.**, **A.** 24.00, **B.** 17.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



113575 Alternator

Servicing: Citroen, Peugeot, Fiat

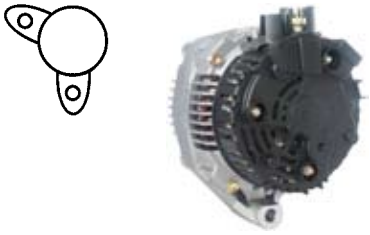
14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113603 Alternator

Servicing: Peugeot, Citroen, Fiat

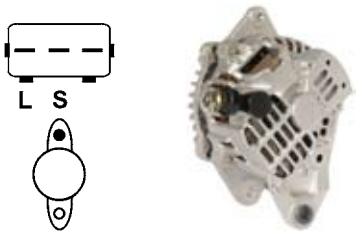
14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



113604 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia

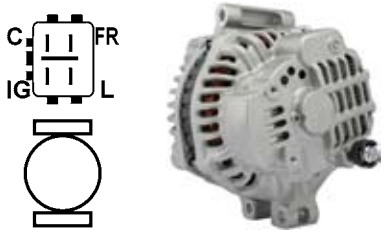
14 **V.**, 95 **Amp.**, **A.** 93.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113634 Alternator

Servicing: Subaru, Saab

14 **V.**, 90 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 5



113712 Alternator

Servicing: Honda

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 31.00, **C.** 46.00, **B+** M6, **Fan** IF, **Grooves** 7

113747 Alternator

Servicing: Ford

14 **V.**, 190 **Amp.**, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

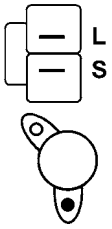
113781 Alternator

14 **V.**, 150 **Amp.**, **Fan** IF, **Grooves** 6

113782 Alternator

Servicing: Kenworth, Mitsubishi

14 **V.**, 110 **Amp.**, **Fan** IF, **Grooves** 6



113785 Alternator

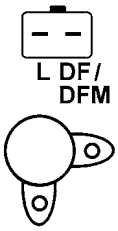
Servicing: Mazda

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 64.00, **B+** M8, **Fan** IF, **Grooves** 2

113832 Alternator

Servicing: Mitsubishi

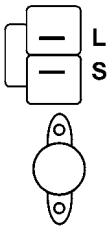
14 **V.**, 90 **Amp.**, **A.** 46.00, **C.** 65.00, **B+** M8, **Grooves** 4



113872 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



113886 Alternator

28 **V.**, 50 **Amp.**, **A.** 60.00, **B.** 13.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 3

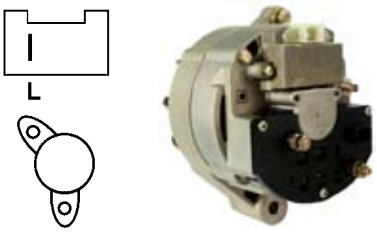
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110043 Alternator

Servicing: Scania, Renault V.I., Pegaso, Hanomag

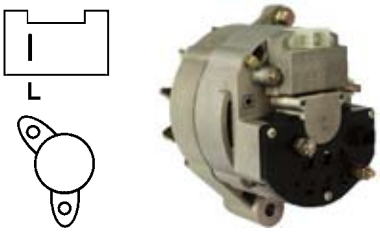
28 **V.**, 45 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110048 Alternator

Servicing: Volvo Penta, Renault, Farymann

14 **V.**, 35 **Amp.**, **B.** 51.00, **B+** M6, **Fan** EF, Insulated return, **Pulley** w/o



110052 Alternator

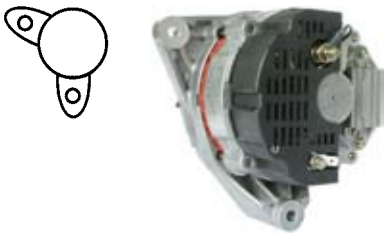
Servicing: Volvo Penta, Baudouin, DAF

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

110076 Alternator

Servicing: Scania, Pegaso

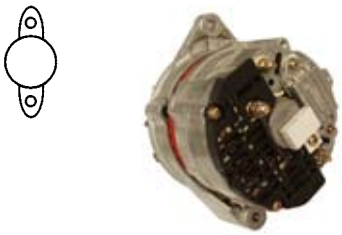
28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110077 Alternator

Servicing: Opel, Citroen, Peugeot, Vauxhall, Case, Fendt, Goldoni, Deutz-Fahr

14 **V.**, 50 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110105 Alternator

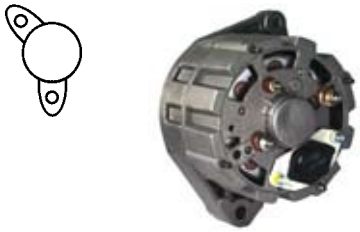
Servicing: John Deere

14 **V.**, 55 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M5, **Fan** EF, **Grooves** 1

110107 Alternator

Servicing: Massey Ferguson

14 **V.**, 55 **Amp.**, **B.** 27.00, **B+** 6.3, **Fan** w/o, **Pulley** w/o



110112 Alternator

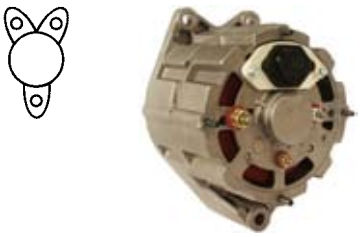
Servicing: Volvo, Volvo Penta

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

110113 Alternator

Servicing: Mercedes-Benz

28 **V.**, 27 **Amp.**, **B.** 80.00, **B+** M6, **Fan** EF, **Pulley** w/o



110116 Alternator

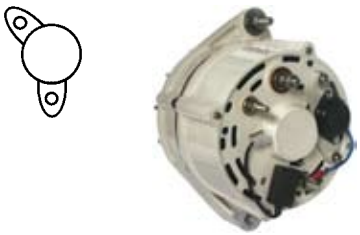
Servicing: MAN, Renault, DAF, Ford

28 **V.**, 35 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

110117 Alternator

Servicing: Iveco, Steyr, Magirus-Deutz

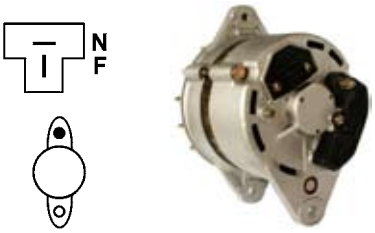
28 **V.**, 40 **Amp.**, **B.** 56.00, **B+** M6, **Fan** EF, **Pulley** w/o



110127 Alternator

Servicing: Volvo Penta, Farymann

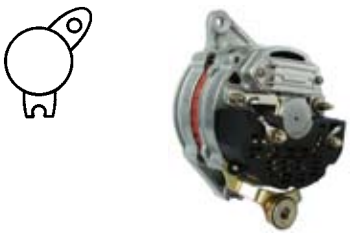
14 **V.**, 70 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



110131 Alternator

Servicing: Nissan, Isuzu, Chevrolet

14 **V.**, 50 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110163 Alternator

Servicing: Renault V.I.

28 **V.**, 45 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 68.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2

110173 Alternator

Servicing: DAF, Clark

28 **V.**, 75 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M8, **Fan** EF, Insulated return, **Pulley** w/o

110175 Alternator

Servicing: Volvo Penta

28 **V.**, 100 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

Fan: Cargo 134317. Pulley: Cargo 131176.

110176 Alternator

Servicing: Volvo Penta

28 **V.**, 175 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

Pulley: Cargo 131176.

110177 Alternator

Servicing: Thermo King

14 **V.**, 51 **Amp.**, **B.** 27.00, **B+** 1/4" UNC, **Fan** EF, **Pulley** w/o

Solenoid: Cargo 130679.

110178 Alternator

Servicing: Case, Ford, Austin, Land Rover, Triumph, MG, Morris, Talbot, Vauxhall, Bedford, New Holland, Massey Ferguson, Plymouth

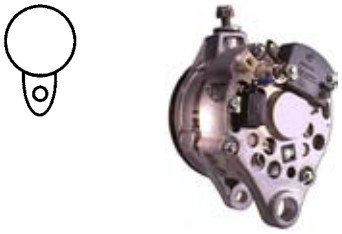
14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 87.00, **B+** 9.40, **Fan** EF, **Pulley** w/o

110179 Alternator

Servicing: Triumph, Ford, Vauxhall, Land Rover, LDV International, Bedford, Case, Jaguar, Mercury, Lotus

14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 88.00, **B+** Plug, **Fan** EF, **Pulley** w/o

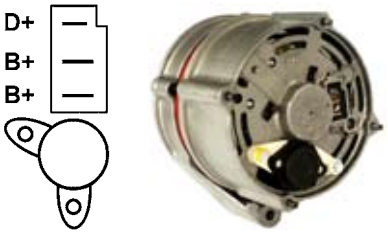
For Fan w/ 17 mm bore use bushing: Cargo 134894.



110350 Alternator

Servicing: Lada, Fiat

14 **V.**, 44 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1



110357 Alternator

Servicing: Audi, VW, Alfa Romeo, American Motors

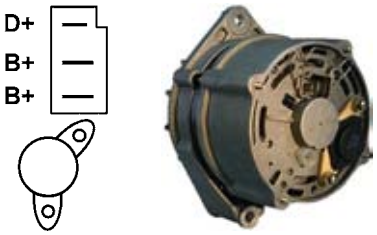
14 **V.**, 55 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

Fan: Cargo 133875.

110358 Alternator

Servicing: Mercedes-Benz, Seat

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 1



110360 Alternator

Servicing: Audi, VW, Deutz-Fahr

14 **V.**, 45 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110371 Alternator

Servicing: Carrier Transicold, Kubota

14 **V.**, 65 **Amp.**, **B.** 27.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1
w/ Mounting Kit.

110408 Alternator

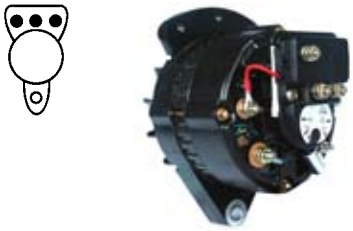
Servicing: Thermo King, American Motors, Jeep

14 **V.**, 35 **Amp.**, **B.** 27.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

110487 Alternator

Servicing: Thermo King

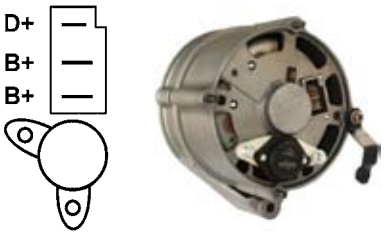
14 **V.**, 37 **Amp.**, **B.** 27.00, **B+** 1/4" UNF, **Fan** EF, **Pulley** w/o



110488 Alternator

Servicing: Thermo King

14 **V.**, 65 **Amp.**, **B.** 27.00, **B+** 1/4" UNF, **Fan** EF, **Pulley** w/o



110726 Alternator

Servicing: Audi, VW, DAF

14 **V.**, 35 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

110735 Alternator

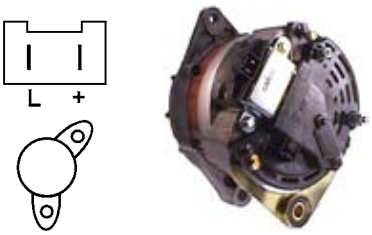
Servicing: Mercedes-Benz, Audi, Lamborghini

14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 2
Regulator: Cargo 130675.

110743 Alternator

Servicing: Citroen

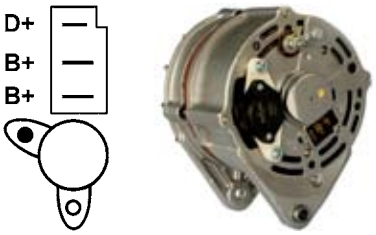
14 **V.**, 30 **Amp.**, **A.** 61.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130679.



110744 Alternator

Servicing: Renault, Volvo, DAF

14 **V.**, 50 **Amp.**, **A.** 48.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



110759 Alternator

Servicing: Ford, Austin, Mercury

14 **V.**, 35 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 79.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1

110766 Alternator

Servicing: Iveco, Mercedes-Benz, KHD, Magirus-Deutz, Case, Deutz-Fahr, Liebherr, Atlas Copco

28 **V.**, 27 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

110767 Alternator

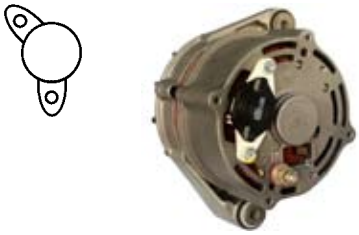
Servicing: Audi, VW

14 **V.**, 45 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** 9.40, **Terminal** W, **Fan** EF, **Grooves** 1

110769 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



110876 Alternator

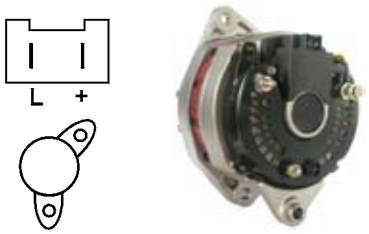
Servicing: BMW

14 **V.**, 65 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110877 Alternator

Servicing: BMW

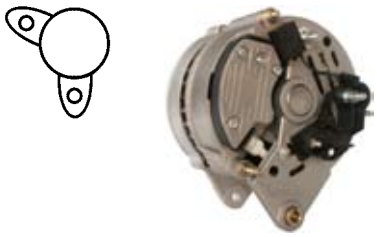
14 **V.**, 65 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1



110889 Alternator

Servicing: Renault, Renault V.I.

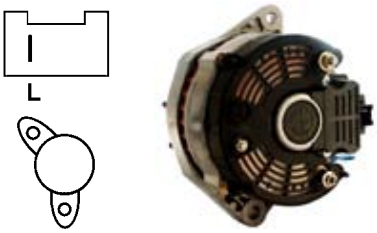
14 **V.**, 75 **Amp.**, **A.** 58.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110891 Alternator

Servicing: Ford, Land Rover, MG

14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6



110897 Alternator

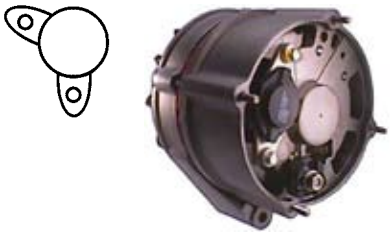
Servicing: Peugeot

14 **V.**, 50 **Amp.**, **A.** 62.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

110908 Alternator

Servicing: BMW

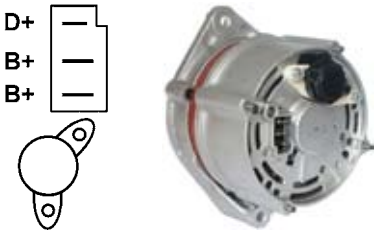
14 **V.**, 80 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



110911 Alternator

Servicing: Audi, VW, Saab, Peugeot

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110913 Alternator

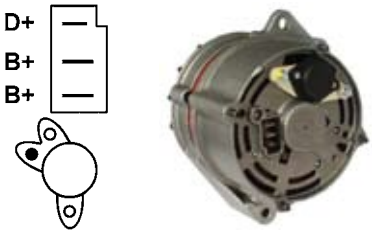
Servicing: Audi, VW

14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o

110916 Alternator

Servicing: Citroen, Peugeot, Talbot

14 **V.**, 40 **Amp.**, **A.** 59.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



110919 Alternator

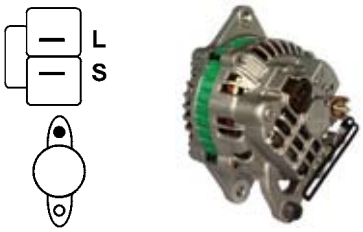
Servicing: Audi, VW

14 **V.**, 70 **Amp.**, **A.** 97.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

110925 Alternator

Servicing: Opel, Vauxhall, Saab

14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



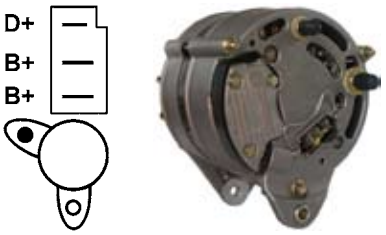
110957 Alternator

Servicing: Hyundai

14 **V.**, 75 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

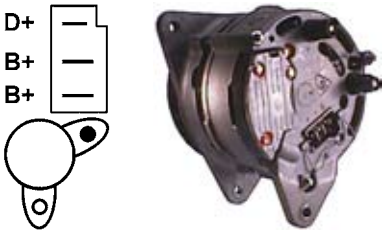
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

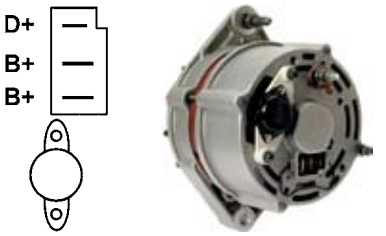
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110969 Alternator

Servicing: Land Rover

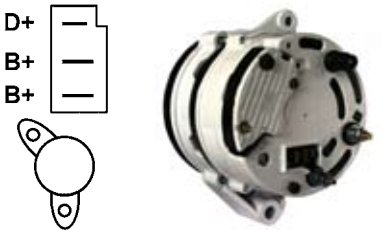
14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110970 Alternator

Servicing: Massey Ferguson

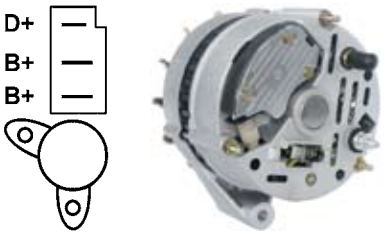
14 **V.**, 65 **Amp.**, **A.** 58.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1



110974 Alternator

Servicing: Opel, Vauxhall, Bedford

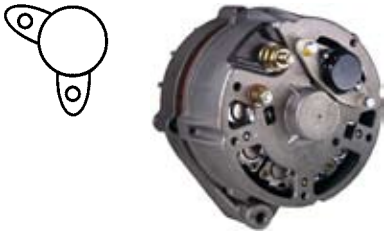
14 **V.**, 60 **Amp.**, **A.** 86.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 1



110975 Alternator

Servicing: VW, Audi

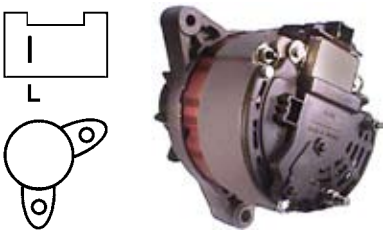
14 **V.**, 65 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110990 Alternator

Servicing: Audi, VW, Porsche

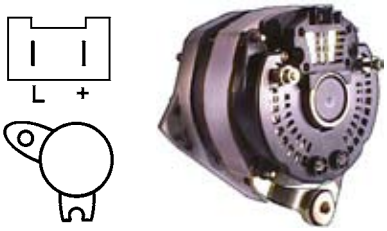
14 **V.**, 90 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



110992# Alternator

Servicing: Talbot

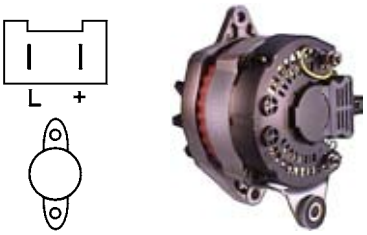
14 **V.**, 50 **Amp.**, **A.** 88.00, **B.** 36.00, **B+** M6, **Fan** EF, **Grooves** 1



111071 Alternator

Servicing: Citroen, Peugeot

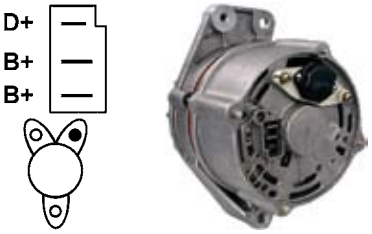
14 **V.**, 75 **Amp.**, **A.** 62.00, **B.** 36.00, **C.** 53.00, **B+** M6, **Fan** EF, **Grooves** 1



111072 Alternator

Servicing: Renault, VW

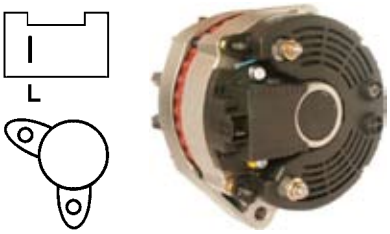
14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 1



111074 Alternator

Servicing: VW

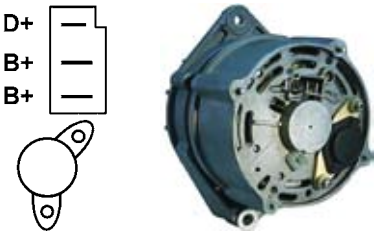
14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



111075 Alternator

Servicing: Citroen, Peugeot, Talbot, Vauxhall

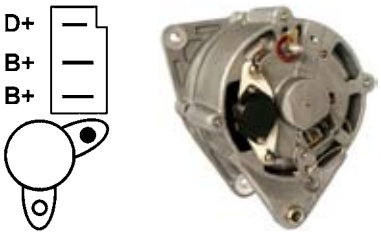
14 **V.**, 55 **Amp.**, **A.** 60.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



111083 Alternator

Servicing: Audi, VW, Ford

14 **V.**, 70 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



111086 Alternator

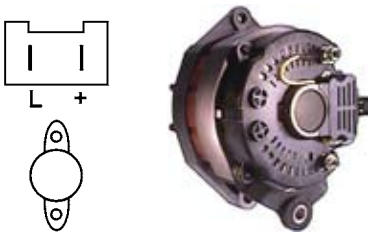
Servicing: Ford, Austin, Rover, MG, Mercury

14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Fan** IF, **Grooves** 1

111141 Alternator

Servicing: Mercedes-Benz, MAN

14 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111144 Alternator

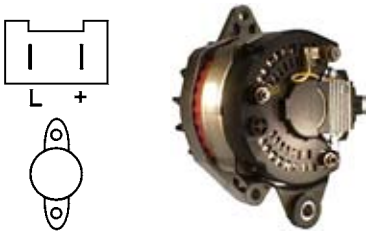
Servicing: Renault, Citroen, Talbot

14 **V.**, 70 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 1

111156 Alternator

Servicing: Peugeot, Talbot

14 **V.**, 70 **Amp.**, **A.** 64.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111171 Alternator

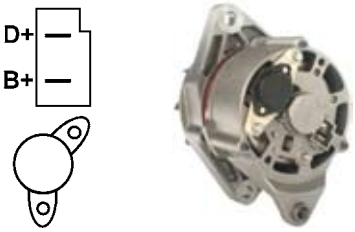
Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111176 Alternator

Servicing: Ford, Land Rover, LDV International

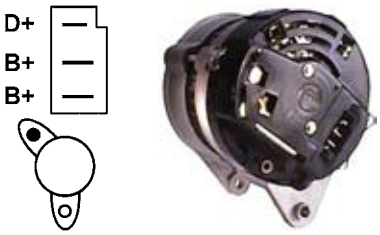
14 **V.**, 75 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111180 Alternator

Servicing: Fiat, Zastava, Lamborghini, Same, Fiat-Allis

14 **V.**, 33 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 74.00, **B+** Plug, **Fan** EF, **Grooves** 1

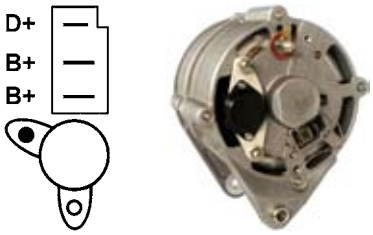


111185 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Vauxhall, Morris, MG, LDV International, Case, Massey Ferguson, Triumph, Lotus

14 **V.**, 43 **Amp.**, **B.** 10.00, **C.** 81.00, **Fan** IF, **Pulley** w/o

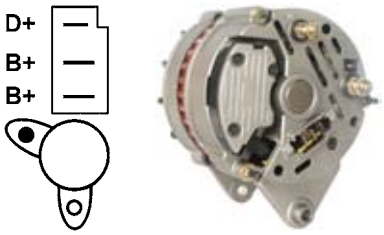
For Pulley w/ 17.00 mm bore use bushing: Cargo 134894.



111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

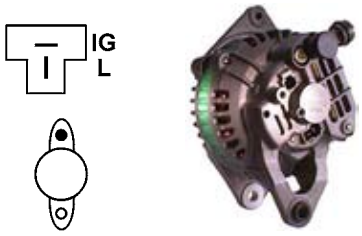
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



111362 Alternator

Servicing: Ford, Austin, Land Rover, MG, Valtra

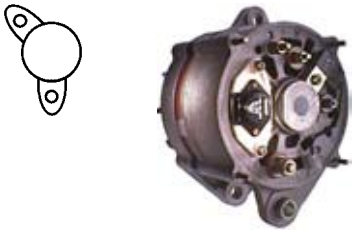
14 **V.**, 55 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



111408 Alternator

Servicing: Mazda

14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



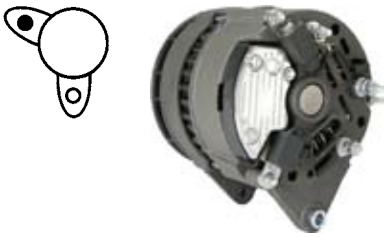
111419 Alternator

Servicing: Iveco, Fiat-Allis, Allis Chalmers, Benfra, Laverda

28 **V.**, 55 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 63.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

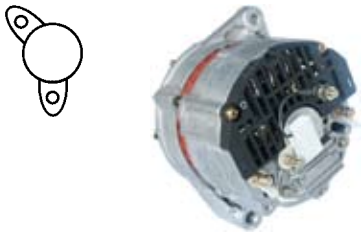
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111510 Alternator

Servicing: Ford, Perkins

28 **V.**, 45 **Amp.**, **B.** 10.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



111528 Alternator

Servicing: Volvo, Volvo BM, Volvo Penta

28 **V.**, 55 **Amp.**, **B.** 52.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

Dust proof.

111575 Alternator

14 **V.**, 90 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

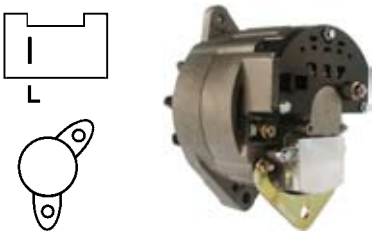
w/ Adjustable Voltage Regulator.

111576 Alternator

Servicing: Mercury

14 **V.**, 90 **Amp.**, **B.** 27.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

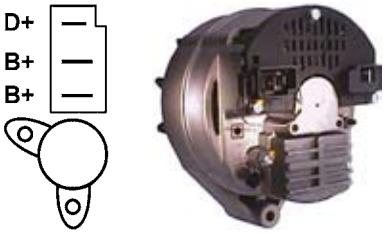
w/ Adjustble Regulator. Rotor Shaft 5/8.



111651 Alternator

Servicing: Citroen, Peugeot, Fiat, VW

14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111652 Alternator

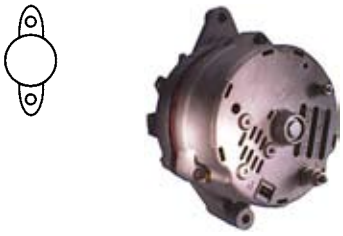
Servicing: Audi, VW

14 **V.**, 65 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

111653 Alternator

Servicing: Audi, VW

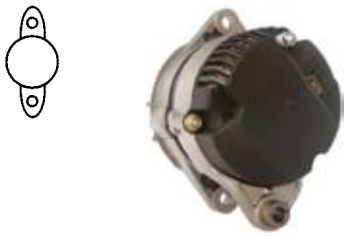
14 **V.**, 45 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** 9.7, **Fan** EF, **Grooves** 1



111656 Alternator

Servicing: Opel, Vauxhall, Bedford

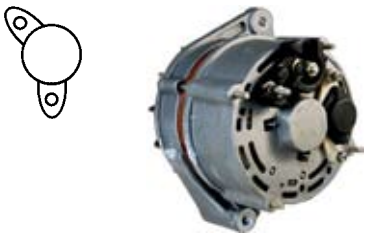
14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111686 Alternator

Servicing: Alfa Romeo, Fiat, Lancia, Lamborghini, Laverda, Iveco

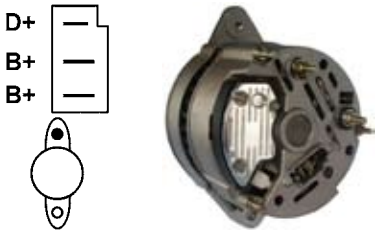
14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1



111800 Alternator

Servicing: Opel, Vauxhall

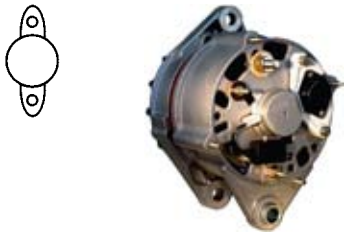
14 **V.**, 70 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111948 Alternator

Servicing: Massey Ferguson

14 **V.**, 70 **Amp.**, **B.** 28.00, **B+** Plug, **Terminal** W, **Fan** EF, **Pulley** w/o



112097 Alternator

Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

112110 Alternator

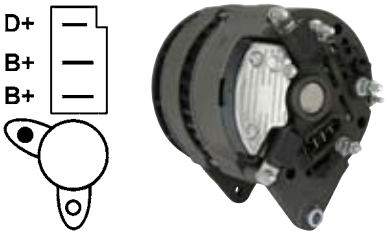
Servicing: Volvo Penta, Baudouin, Sabre, Perkins

28 **V.**, 45 **Amp.**, **A.** 58.00, **B.** 27.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

112111 Alternator

Servicing: Baudouin, Perkins, Sabre

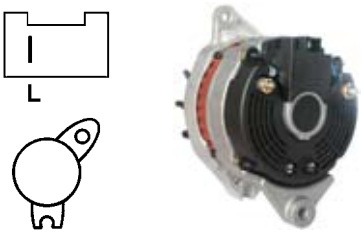
14 **V.**, 70 **Amp.**, **A.** 58.00, **B.** 27.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



112112 Alternator

Servicing: Yanmar, Perkins, Sabre

14 **V.**, 70 **Amp.**, **A.** 45.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



112162 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4

113376 Alternator

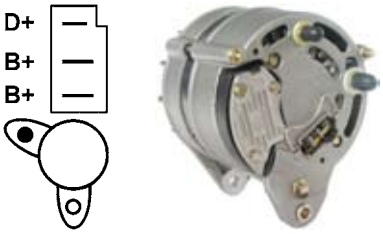
Servicing: Opel, Vauxhall, Lancia, Bedford

14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

113549 Alternator

Servicing: Caterpillar

28 **V.**, 35 **Amp.**, **B.** 27.00, **B+** 1/4" UNC, **Fan** EF, **Pulley** w/o



113574 Alternator

Servicing: Case, New Holland, Valtra

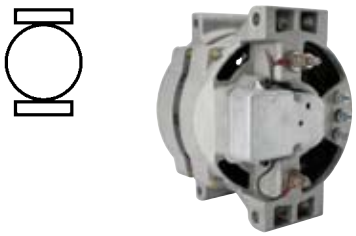
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 10.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

113739 Alternator

Servicing: Volvo, International, Ford, Various, Caterpillar

14 **V.**, 130 **Amp.**, **B.** 13.00, **C.** 102.00, **B+** M8, **Fan** EF, **Pulley** w/o

Rotor Shaft 7/8 (22.23 mm).



113766 Alternator

14 **V.**, 140 **Amp.**, **B.** 79.00, **C.** 109.00, **B+** 5/16" UNF, **Pulley** w/o

Rotor Shaft 7/8 (22.23 mm).

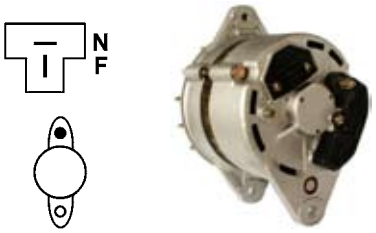
113898 Alternator

Servicing: New Holland

14 **V.**, 185 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M10, **Terminal** W, **Fan** EF, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

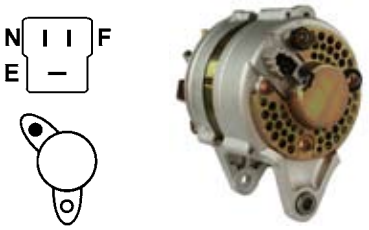
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110131 Alternator

Servicing: Nissan, Isuzu, Chevrolet

14 **V.**, 50 **Amp.**, **A.** 41.00, **B.** 14.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



110138 Alternator

Servicing: Toyota, Daihatsu, Mitsubishi, Honda

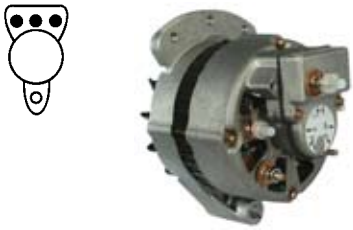
14 **V.**, 40 **Amp.**, **A.** 43.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1

110164 Alternator

Servicing: Thermo King

14 **V.**, 35 **Amp.**, **B.** 28.00, **B+** M8, **Fan** EF, **Pulley** w/o

Regulator: Cargo 131166.



110170 Alternator

Servicing: Ford

14 **V.**, 72 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 131175.

110173 Alternator

Servicing: DAF, Clark

28 **V.**, 75 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M8, **Fan** EF, Insulated return, **Pulley** w/o

110175 Alternator

Servicing: Volvo Penta

28 **V.**, 100 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

Fan: Cargo 134317. Pulley: Cargo 131176.

110176 Alternator

Servicing: Volvo Penta

28 **V.**, 175 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

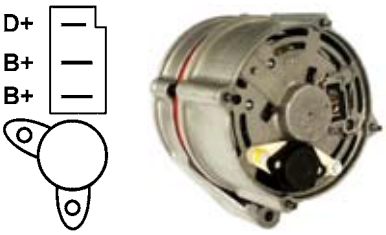
Pulley: Cargo 131176.

110177 Alternator

Servicing: Thermo King

14 **V.**, 51 **Amp.**, **B.** 27.00, **B+** 1/4" UNC, **Fan** EF, **Pulley** w/o

Solenoid: Cargo 130679.



110357 Alternator

Servicing: Audi, VW, Alfa Romeo, American Motors

14 **V.**, 55 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

Fan: Cargo 133875.

110371 Alternator

Servicing: Carrier Transicold, Kubota

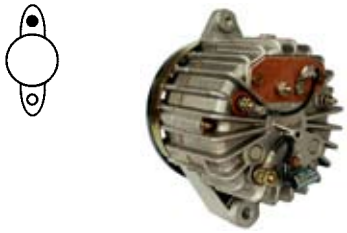
14 **V.**, 65 **Amp.**, **B.** 27.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

w/ Mounting Kit.

110408 Alternator

Servicing: Thermo King, American Motors, Jeep

14 **V.**, 35 **Amp.**, **B.** 27.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

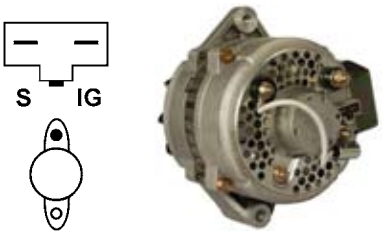


110422 Alternator

Servicing: Thermo King

14 **V.**, 30 **Amp.**, **B.** 51.00, **B+** M8, **Fan** EF, **Pulley** w/o

Regulator: Cargo 132713.



110445 Alternator

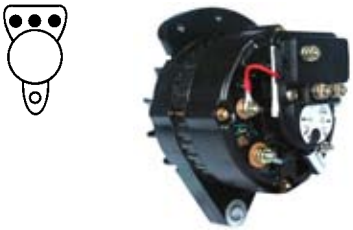
Servicing: John Deere

14 **V.**, 90 **Amp.**, **B.** 51.00, **B+** M6, **Fan** EF, **Pulley** w/o

110487 Alternator

Servicing: Thermo King

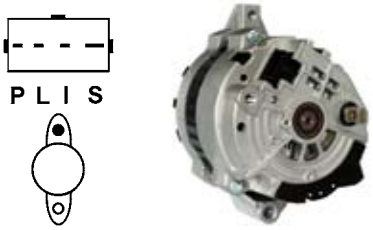
14 **V.**, 37 **Amp.**, **B.** 27.00, **B+** 1/4" UNF, **Fan** EF, **Pulley** w/o



110488 Alternator

Servicing: Thermo King

14 **V.**, 65 **Amp.**, **B.** 27.00, **B+** 1/4" UNF, **Fan** EF, **Pulley** w/o

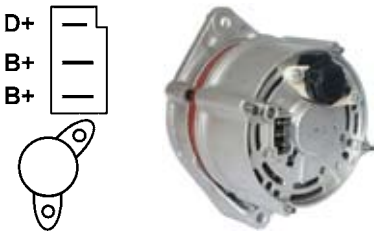


110498 Alternator

Servicing: Chevrolet, Pontiac

14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** Plug, **Fan** EF, **Grooves** 5

Replacing: CS130.



110913 Alternator

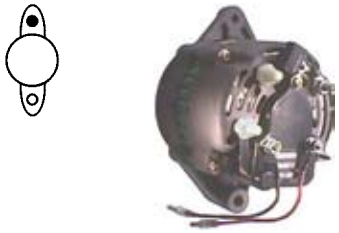
Servicing: Audi, VW

14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o

110937 Alternator

Servicing: Caterpillar, Cadillac, International

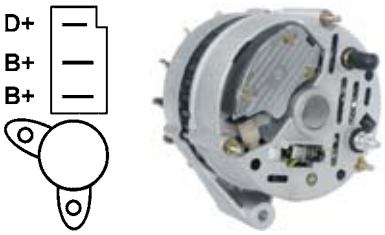
14 **V.**, 200 **Amp.**, **B.** 15.00, **C.** 98.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



110959 Alternator

Servicing: Mercury, OMC, Mercruiser

14 **V.**, 55 **Amp.**, **A.** 76.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



110975 Alternator

Servicing: VW, Audi

14 **V.**, 65 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111487 Alternator

Servicing: Various

14 **V.**, 160 **Amp.**, **B.** 15.00, **C.** 99.00, **B+** M8, **Terminal** W, **Fan** w/o, Insulated return, **Pulley** w/o

Shaft 7/8" (22.23mm).

111575 Alternator

14 **V.**, 90 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

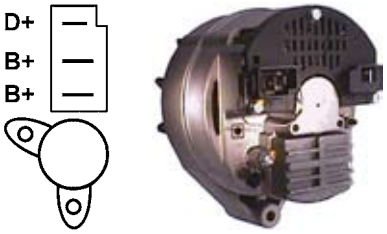
w/ Adjustable Voltage Regulator.

111576 Alternator

Servicing: Mercury

14 **V.**, 90 **Amp.**, **B.** 27.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

w/ Adjustble Regulator. Rotor Shaft 5/8.



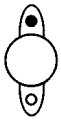
111652 Alternator

Servicing: Audi, VW

14 **V.**, 65 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111736 Alternator

Servicing: Volvo, Massey Ferguson

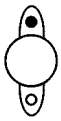
14 **V.**, 90 **Amp.**, **B.** 51.00, **B+** 1/4" UNC, **Fan** EF, **Pulley** w/o

111761 Alternator

Servicing: Various

14 **V.**, 105 **Amp.**, **B.** 27.00, **B+** 1/4" UNC, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

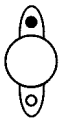
w/ Adjustable Regulator.



112294 Alternator

Servicing: Caterpillar

28 **V.**, 110 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



113511 Alternator

Servicing: Case

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** 1/4" UNC, **Fan** w/o, **Pulley** w/o

Regulator: Cargo 234332. Regulator Gasket: Cargo 234585.

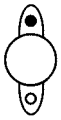
113548 Alternator

14 **V.**, 90 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 1

113549 Alternator

Servicing: Caterpillar

28 **V.**, 35 **Amp.**, **B.** 27.00, **B+** 1/4" UNC, **Fan** EF, **Pulley** w/o

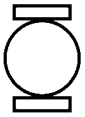


113739 Alternator

Servicing: Volvo, International, Ford, Various, Caterpillar

14 **V.**, 130 **Amp.**, **B.** 13.00, **C.** 102.00, **B+** M8, **Fan** EF, **Pulley** w/o

Rotor Shaft 7/8 (22.23 mm).



113766 Alternator

14 **V.**, 140 **Amp.**, **B.** 79.00, **C.** 109.00, **B+** 5/16" UNF, **Pulley** w/o

Rotor Shaft 7/8 (22.23 mm).

113769 Alternator

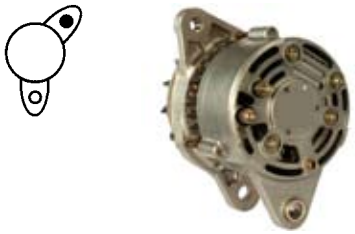
Servicing: Johnson

28 **V.**, 42 **Amp.**

113898 Alternator

Servicing: New Holland

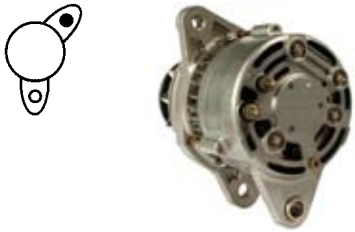
14 **V.**, 185 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M10, **Terminal** W, **Fan** EF, **Pulley** w/o



110562 Alternator

Servicing: Komatsu

28 **V.**, 25 **Amp.**, **A.** 63.00, **B.** 12.00, **C.** 71.00, **B+** M5, **Fan** EF, **Grooves** 1



110657 Alternator

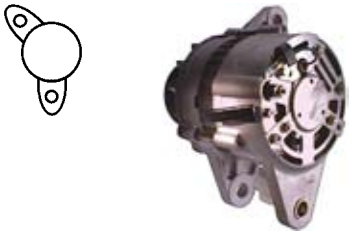
Servicing: Komatsu

28 **V.**, 25 **Amp.**, **A.** 63.00, **B.** 12.00, **C.** 71.00, **B+** M5, **Fan** EF, **Grooves** 2

110800 Alternator

Servicing: Komatsu

28 **V.**, 13 **Amp.**, **A.** 63.00, **B.** 16.00, **C.** 68.00, **B+** M5, **Fan** EF, **Grooves** 2



111051 Alternator

Servicing: Komatsu, Isuzu

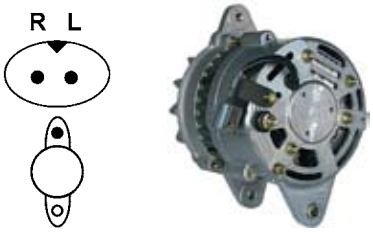
28 **V.**, 25 **Amp.**, **A.** 60.00, **B.** 16.00, **C.** 70.00, **B+** M5, **Fan** EF, **Grooves** 2

112160 Alternator

Servicing: John Deere, New Holland, Timberjack, Cummins, Komatsu

28 **V.**, 75 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** M6, **Fan** EF, **Pulley** w/o

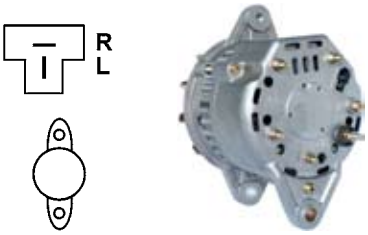
Replacing: 21SI. One wire system.



112168 Alternator

Servicing: Isuzu

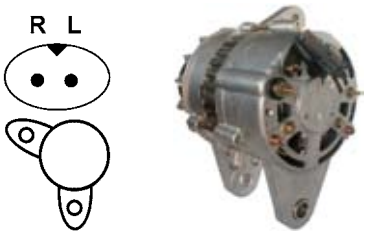
28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 12.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1



113212 Alternator

Servicing: Mitsubishi

28 **V.**, 20 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 82.00, **B+** M5, **Fan** EF, **Grooves** 1



113386 Alternator

Servicing: Isuzu

28 **V.**, 30 **Amp.**, **A.** 60.00, **B.** 16.00, **C.** 68.00, **B+** M5, **Fan** EF, **Grooves** 2

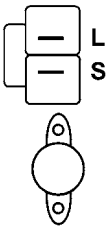
113388# Alternator

Servicing: Isuzu

28 **V.**, 25 **Amp.**, **A.** 60.00, **B.** 16.00, **C.** 68.00, **B+** M5, **Fan** EF, **Grooves** 2

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

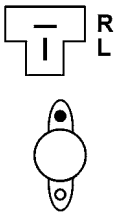
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112334 Alternator

Servicing: Kia

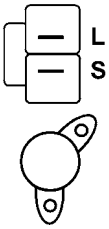
14 **V.**, 75 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 5



112506 Alternator

Servicing: Kia

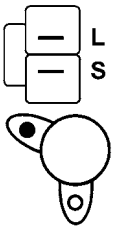
14 **V.**, 60 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1



113213 Alternator

Servicing: Kia

14 **V.**, 85 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 5



113328 Alternator

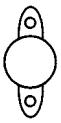
Servicing: Hyundai, Kia

14 **V.**, 120 **Amp.**, **A.** 103.00, **B.** 64.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113903 Alternator

Servicing: Kia, Astra

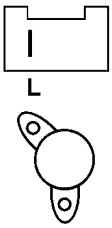
14 **V.**, 60 **Amp.**, **Fan** EF



110043 Alternator

Servicing: Scania, Renault V.I., Pegaso, Hanomag

28 **V.**, 45 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110052 Alternator

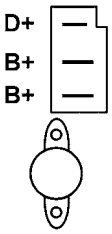
Servicing: Volvo Penta, Baudouin, DAF

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

110077 Alternator

Servicing: Opel, Citroen, Peugeot, Vauxhall, Case, Fendt, Goldoni, Deutz-Fahr

14 **V.**, 50 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110107 Alternator

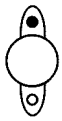
Servicing: Massey Ferguson

14 **V.**, 55 **Amp.**, **B.** 27.00, **B+** 6.3, **Fan** w/o, **Pulley** w/o

110127 Alternator

Servicing: Volvo Penta, Farymann

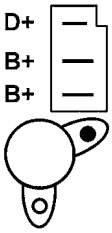
14 **V.**, 70 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



110173 Alternator

Servicing: DAF, Clark

28 **V.**, 75 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M8, **Fan** EF, Insulated return, **Pulley** w/o

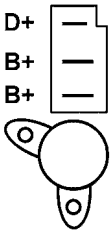


110179 Alternator

Servicing: Triumph, Ford, Vauxhall, Land Rover, LDV International, Bedford, Case, Jaguar, Mercury, Lotus

14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 88.00, **B+** Plug, **Fan** EF, **Pulley** w/o

For Fan w/ 17 mm bore use bushing: Cargo 134894.



110357 Alternator

Servicing: Audi, VW, Alfa Romeo, American Motors

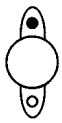
14 **V.**, 55 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

Fan: Cargo 133875.

110408 Alternator

Servicing: Thermo King, American Motors, Jeep

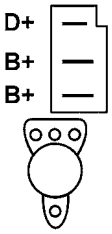
14 **V.**, 35 **Amp.**, **B.** 27.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



110427 Alternator

Servicing: Case, Caterpillar

28 **V.**, 22 **Amp.**, **A.** 83.00, **B.** 16.00, **C.** 102.00, **B+** M12, **Fan** w/o, **Grooves** 2

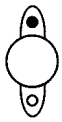


110497 Alternator

Servicing: Austin-Healey

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 11.00, **C.** 84.00, **B+** 9.40, **Terminal** W, **Fan** EF, **Grooves** 1

w/ Mounting Bearing Bracket for left and right engine side.



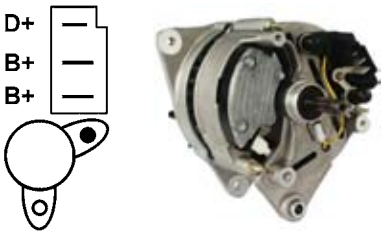
110540 Alternator

Servicing: OMC, Bobcat

14 **V.**, 55 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** 1/4" UNC, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110607 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Fan** w/o, **Grooves** 4
w/ Vacuum Pump: Cargo 111754.

110612 Alternator

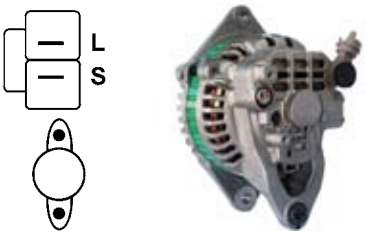
Servicing: Fiat, Lancia, Zastava, Bertone

14 **V.**, 43 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** EF, **Grooves** 1

110643 Alternator

Servicing: Butec

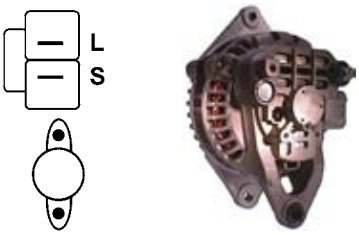
28 **V.**, 40 **Amp.**, **B.** 76.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



110663 Alternator

Servicing: Mazda, Kia, Ford, Mercury

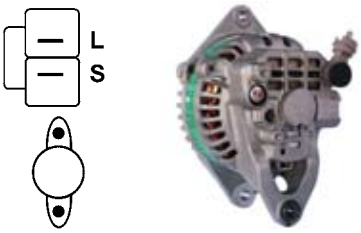
14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



110664 Alternator

Servicing: Mazda, Ford

14 **V.**, 70 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 3



110689 Alternator

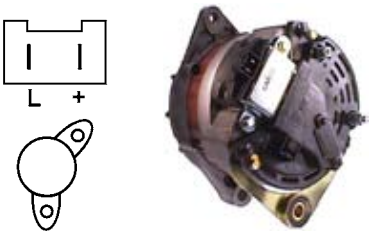
Servicing: Mazda, Ford, Mercury

14 **V.**, 65 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1

110701 Alternator

Servicing: Nissan

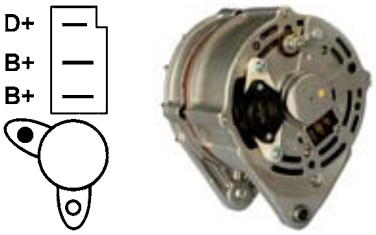
14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 2



110744 Alternator

Servicing: Renault, Volvo, DAF

14 **V.**, 50 **Amp.**, **A.** 48.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



110759 Alternator

Servicing: Ford, Austin, Mercury

14 **V.**, 35 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 79.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1

110769 Alternator

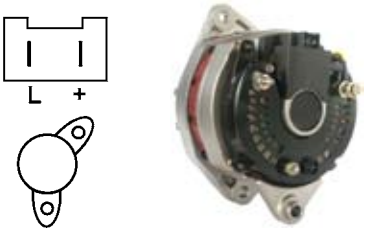
Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

110881 Alternator

Servicing: Volvo, Fendt, Deutz-Fahr, Marshall, Kramer

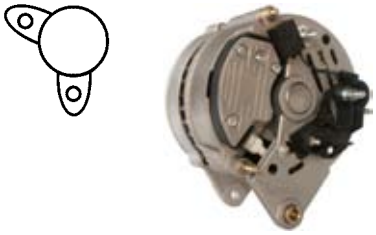
14 **V.**, 55 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110889 Alternator

Servicing: Renault, Renault V.I.

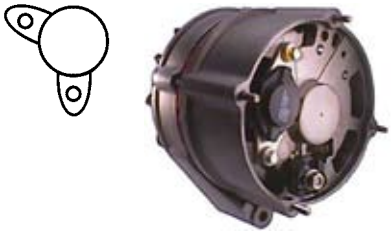
14 **V.**, 75 **Amp.**, **A.** 58.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110891 Alternator

Servicing: Ford, Land Rover, MG

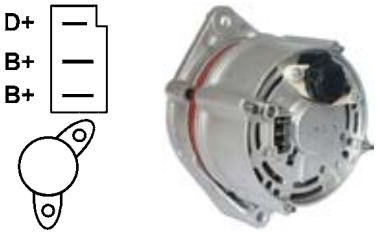
14 **V.**, 70 **Amp.**, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6



110911 Alternator

Servicing: Audi, VW, Saab, Peugeot

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110913 Alternator

Servicing: Audi, VW

14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o

110916 Alternator

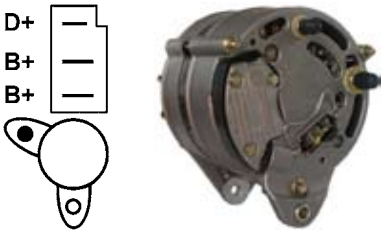
Servicing: Citroen, Peugeot, Talbot

14 **V.**, 40 **Amp.**, **A.** 59.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1

110925 Alternator

Servicing: Opel, Vauxhall, Saab

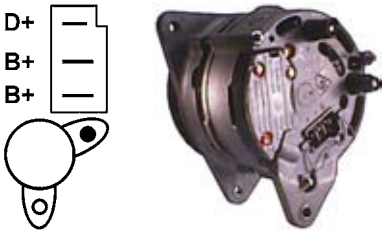
14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

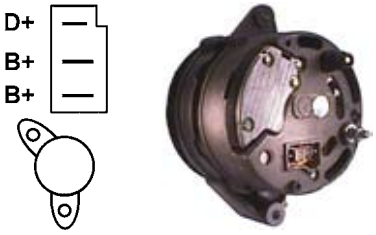
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110969 Alternator

Servicing: Land Rover

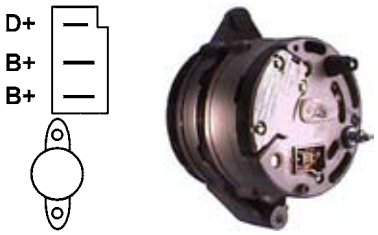
14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110972 Alternator

Servicing: Opel, Vauxhall

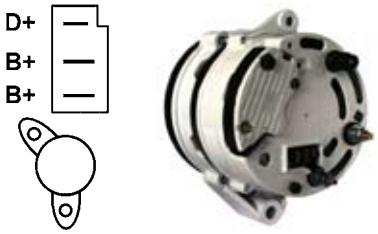
14 **V.**, 65 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



110973 Alternator

Servicing: Opel

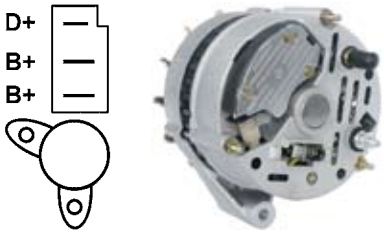
14 **V.**, 65 **Amp.**, **A.** 80.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110974 Alternator

Servicing: Opel, Vauxhall, Bedford

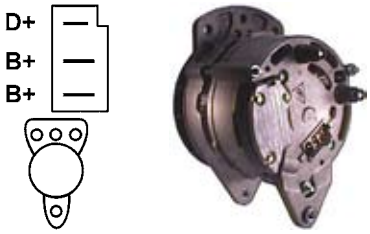
14 **V.**, 60 **Amp.**, **A.** 86.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 1



110975 Alternator

Servicing: VW, Audi

14 **V.**, 65 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



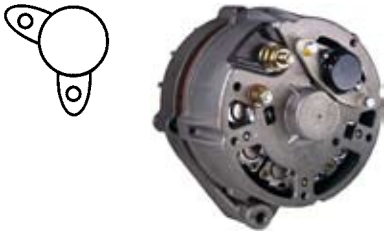
110977 Alternator

Servicing: Universal

28 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 11.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

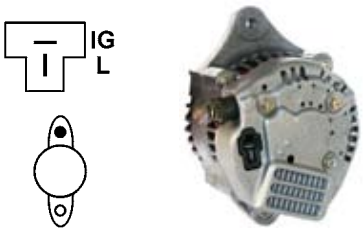
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110990 Alternator

Servicing: Audi, VW, Porsche

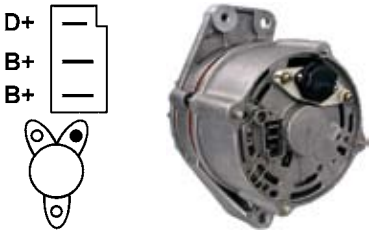
14 **V.**, 90 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



111048 Alternator

Servicing: Daihatsu, Piaggio, Iseki, Kubota

14 **V.**, 40 **Amp.**, **A.** 44.00, **B.** 24.00, **B+** M6, **Fan** IF, **Grooves** 1



111074 Alternator

Servicing: VW

14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

111166 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford, Albin

14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

111175 Alternator

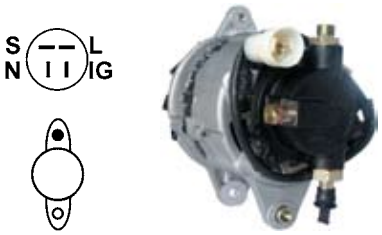
Servicing: Citroen, Peugeot

14 **V.**, 80 **Amp.**, **A.** 41.00, **B.** 27.00, **C.** 70.00, **B+** M8, **Fan** EF, **Grooves** 5

111176 Alternator

Servicing: Ford, Land Rover, LDV International

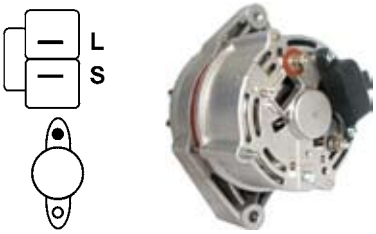
14 **V.**, 75 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111186 Alternator

Servicing: Opel, Vauxhall

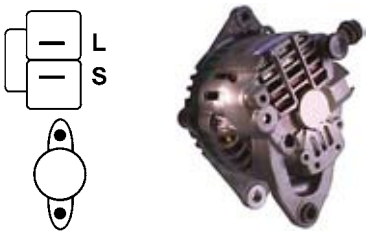
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 78.00, **B+** Plug, **Fan** IF, **Grooves** 1



111216 Alternator

Servicing: Thermo King

14 **V.**, 37 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



111237 Alternator

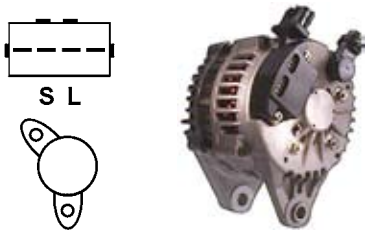
Servicing: Mazda, Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4

111238 Alternator

Servicing: Mitsubishi

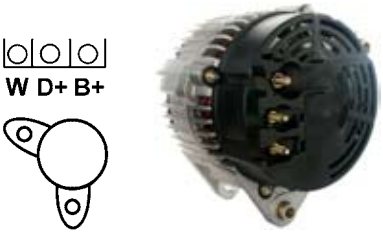
14 **V.**, 75 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111280 Alternator

Servicing: Nissan

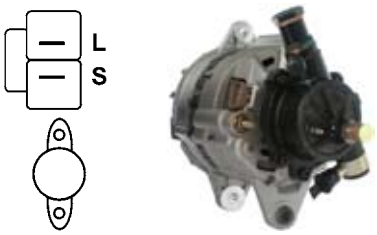
14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 6



111282 Alternator

Servicing: Rover

14 **V.**, 85 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 5



111294 Alternator

Servicing: Nissan

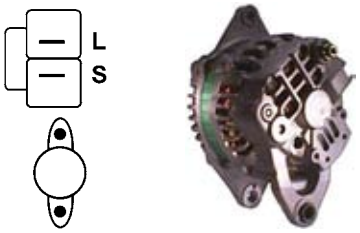
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1

111295 Alternator

Servicing: Cummins, Perkins

28 **V.**, 55 **Amp.**, **B.** 76.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

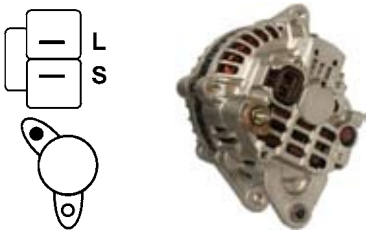
Shaft dia. 19.00 mm.



111308 Alternator

Servicing: Mazda, Ford, Hyundai

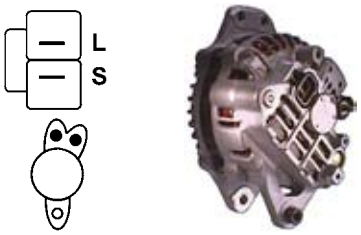
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 4



111309 Alternator

Servicing: Hyundai, Proton

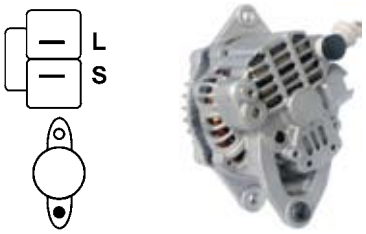
14 **V.**, 75 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



111314 Alternator

Servicing: Mitsubishi, Hyundai

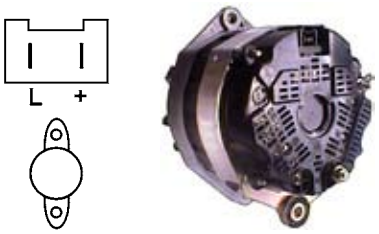
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



111317 Alternator

Servicing: Mazda, Ford, Kia

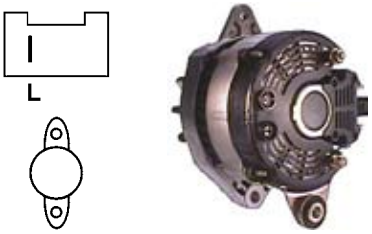
14 **V.**, 80 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



111319 Alternator

Servicing: Renault, Renault V.I., Opel

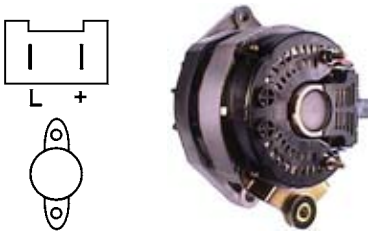
14 **V.**, 105 **Amp.**, **A.** 48.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111321 Alternator

Servicing: Volvo

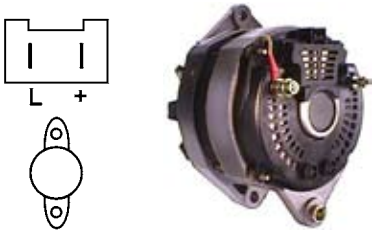
14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 6



111322 Alternator

Servicing: Renault

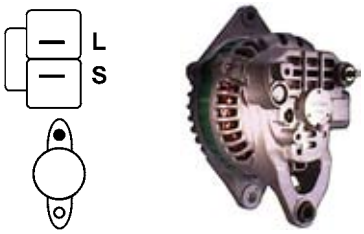
14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 6



111324# Alternator

Servicing: Renault

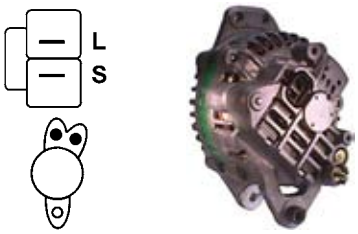
14 **V.**, 90 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 66.00, **B+** M5, **Fan** EF, **Grooves** 6



111337 Alternator

Servicing: Mazda

14 **V.**, 70 **Amp.**, **A.** 48.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



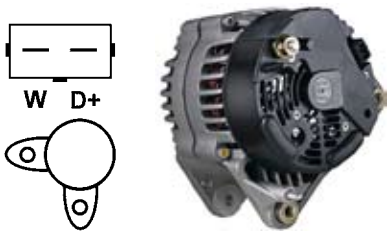
111345 Alternator

Servicing: Mitsubishi

14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

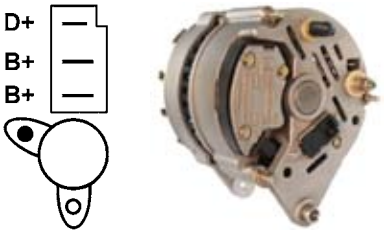
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111353 Alternator

Servicing: VW, Seat, Ford, Audi, Skoda

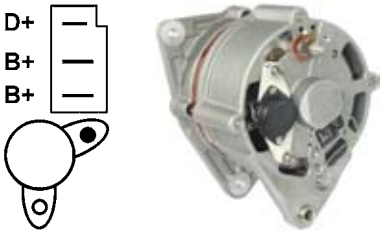
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



111355 Alternator

Servicing: Austin, Rover, Nissan, MG, Massey Ferguson, New Holland, Dronningborg, Valtra, Universal

14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 12.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1



111356 Alternator

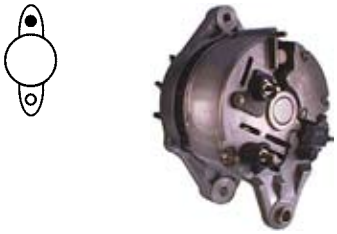
Servicing: Ford

14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 11.00, **C.** 81.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 3

111360 Alternator

Servicing: Ford

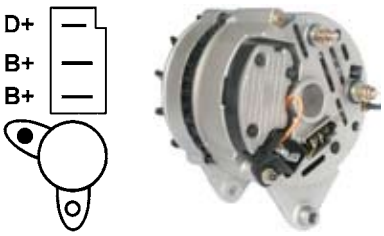
14 **V.**, 55 **Amp.**, **A.** 44.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3



111361 Alternator

Servicing: Nissan

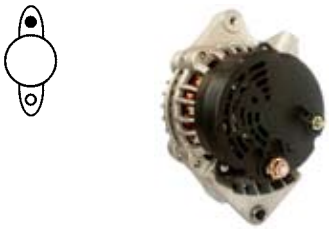
14 **V.**, 67 **Amp.**, **A.** 70.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4



111363 Alternator

Servicing: New Holland, Ford

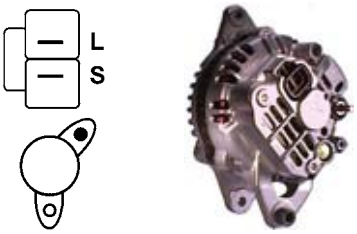
14 **V.**, 45 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111426 Alternator

Servicing: Opel, Vauxhall, Isuzu

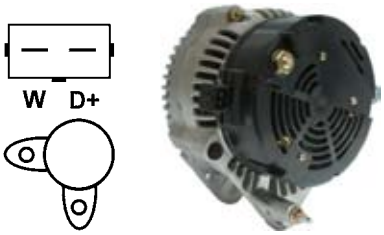
14 **V.**, 100 **Amp.**, **A.** 52.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



111469 Alternator

Servicing: Mitsubishi, Dodge

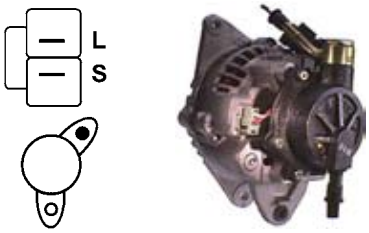
14 **V.**, 45 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111477 Alternator

Servicing: VW, Seat, Ford, Skoda

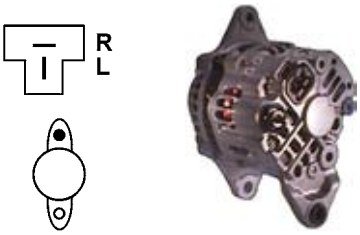
14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111491 Alternator

Servicing: Mitsubishi

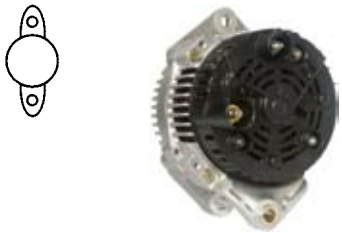
14 **V.**, 75 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 2



111495 Alternator

Servicing: Hyster, Mitsubishi, Sumitomo, Yale

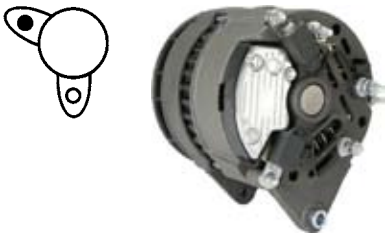
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** IF, **Grooves** 1



111498 Alternator

Servicing: Fiat, Citroen

14 **V.**, 110 **Amp.**, **A.** 28.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6



111510 Alternator

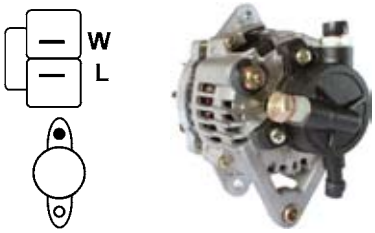
Servicing: Ford, Perkins

28 **V.**, 45 **Amp.**, **B.** 10.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

111513 Alternator

Servicing: Renault

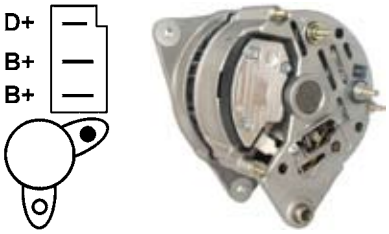
14 **V.**, 75 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



111515 Alternator

Servicing: Opel, Vauxhall, AC

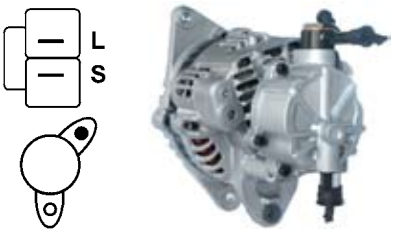
14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 79.00, **B+** M8, **Fan** IF, **Grooves** 1



111569 Alternator

Servicing: DAF, LDV International

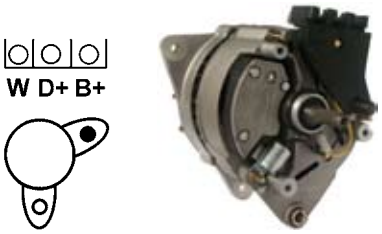
28 **V.**, 30 **Amp.**, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111594 Alternator

Servicing: Mitsubishi

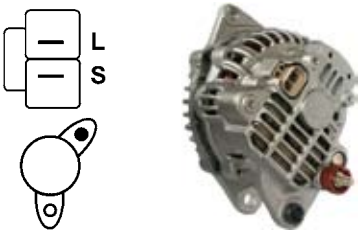
14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



111623 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 4



111626 Alternator

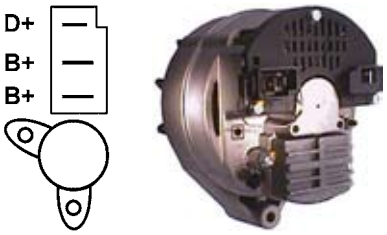
Servicing: Mitsubishi

14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2

111644 Alternator

Servicing: Citroen, Peugeot, Iveco

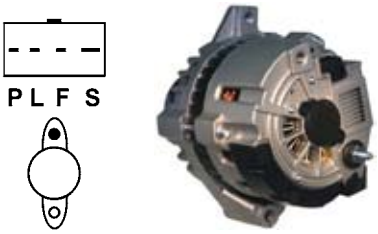
14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5



111652 Alternator

Servicing: Audi, VW

14 **V.**, 65 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



111708 Alternator

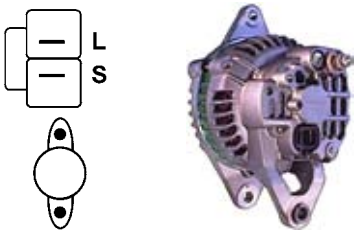
Servicing: Daewoo

14 **V.**, 85 **Amp.**, **A.** 87.00, **B.** 51.00, **B+** M6, **Fan** IF, **Grooves** 5

111710 Alternator

Servicing: Mercury, OMC

14 **V.**, 65 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6



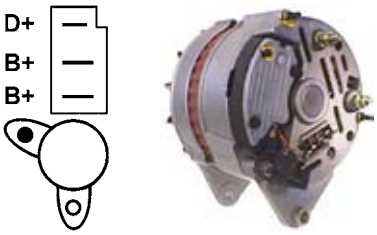
111714 Alternator

Servicing: Kia

14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

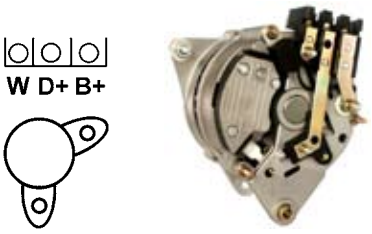


111739 Alternator

Servicing: New Holland, Ford

14 **V.**, 55 **Amp.**, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Pulley** w/o

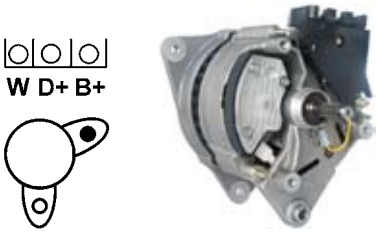
w/ Battery Sensor Terminal.



111741 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **B.** 12.00, **C.** 81.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

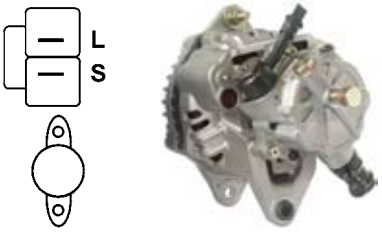


111743 Alternator

Servicing: Ford

14 **V.**, 55 **Amp.**, **A.** 33.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** w/o, **Grooves** 4

w/ Vacuum Pump: Cargo 111367.



111747 Alternator

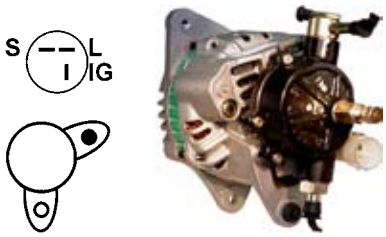
Servicing: Nissan

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 2

111756 Alternator

Servicing: Rover

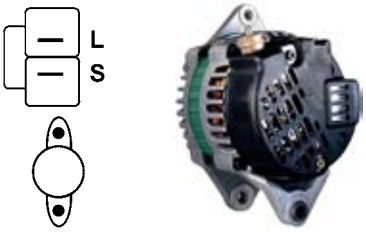
14 **V.**, 65 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



111767 Alternator

Servicing: Opel, Vauxhall, Isuzu

14 **V.**, 80 **Amp.**, **A.** 49.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 1



111787 Alternator

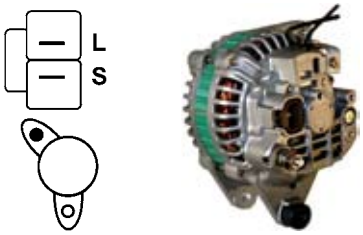
Servicing: Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4

111797 Alternator

Servicing: Ford

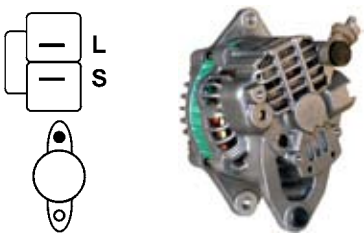
14 **V.**, 95 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 83.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 4



111806 Alternator

Servicing: Mitsubishi

14 **V.**, 90 **Amp.**, **A.** 25.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 5



111807 Alternator

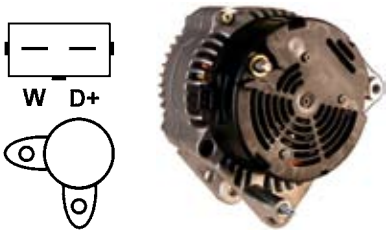
Servicing: Mazda, Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 14.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4

111808 Alternator

Servicing: Volvo

28 **V.**, 120 **Amp.**, **B+** M10, **Terminal** W, **Fan** EF, **Pulley** w/o



111820 Alternator

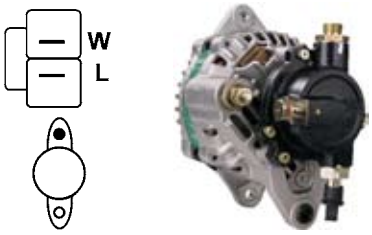
Servicing: Skoda, Audi, VW

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

111826 Alternator

Servicing: Mercedes-Benz, Opel

14 **V.**, 115 **Amp.**, **A.** 80.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111831 Alternator

Servicing: Opel

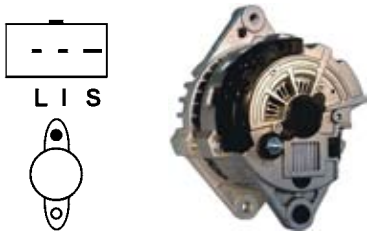
14 **V.**, 100 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 77.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 1

111843 Alternator

Servicing: Case

14 **V.**, 95 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** w/o, **Grooves** 6

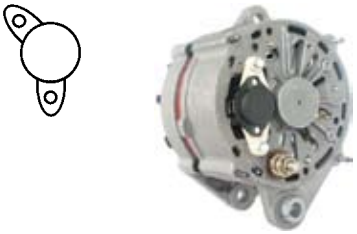
B- M8



111846 Alternator

Servicing: Daewoo

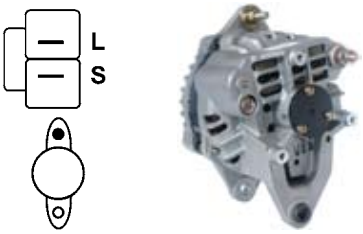
14 **V.**, 80 **Amp.**, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Pulley** w/o



111860 Alternator

Servicing: Fiat, Lancia

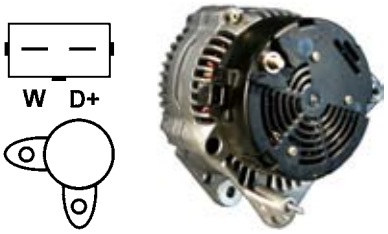
14 **V.**, 90 **Amp.**, **A.** 56.00, **B.** 17.00, **C.** 63.00, **B+** M8, **Fan** EF, **Grooves** 5



111871 Alternator

Servicing: Nissan

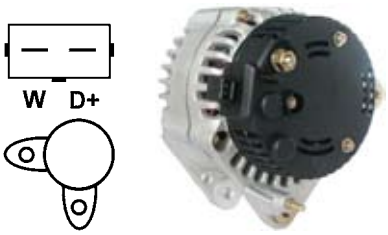
14 **V.**, 80 **Amp.**, **A.** 58.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** IF, **Grooves** 2



111878 Alternator

Servicing: Skoda, Audi, VW

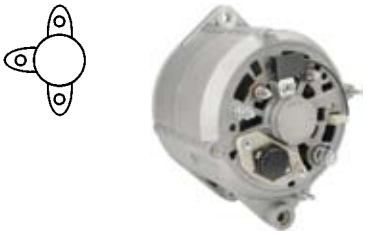
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111884 Alternator

Servicing: VW, Seat

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 62.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111886 Alternator

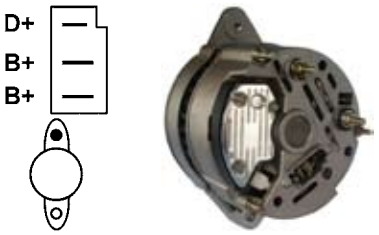
Servicing: Scania

28 **V.**, 65 **Amp.**, **B.** 23.00, **C.** 69.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o

111888 Alternator

Servicing: Case

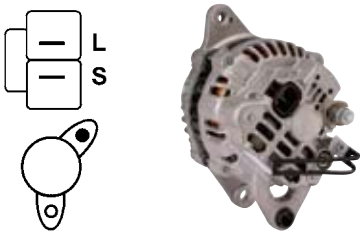
14 **V.**, 65 **Amp.**, **A.** 81.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 8



111948 Alternator

Servicing: Massey Ferguson

14 **V.**, 70 **Amp.**, **B.** 28.00, **B+** Plug, **Terminal** W, **Fan** EF, **Pulley** w/o



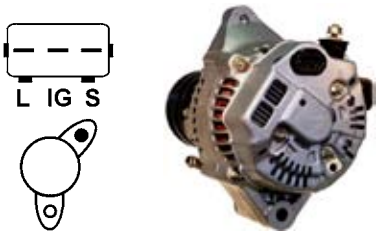
111956 Alternator

Servicing: Mitsubishi

14 **V.**, 75 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111961 Alternator

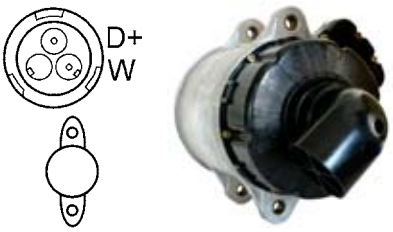
Servicing: Toyota

14 **V.**, 60 **Amp.**, **A.** 147.00, **B.** 70.00, **B+** M6, **Fan** IF, **Grooves** 2

111975 Alternator

Servicing: Volvo

14 **V.**, 115 **Amp.**, **B.** 22.00, **C.** 110.00, **B+** M12, **Fan** EF, **Pulley** w/o



111976 Alternator

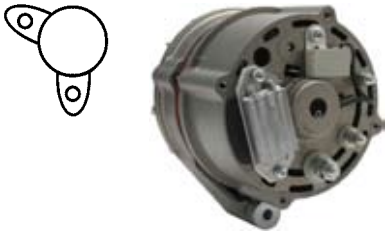
Servicing: Volvo, Ikarus

28 **V.**, 180 **Amp.**, **B.** 22.00, **C.** 110.00, **B+** M12, **Terminal** W, **Fan** EF, **Pulley** w/o

111990 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 55.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



112046 Alternator

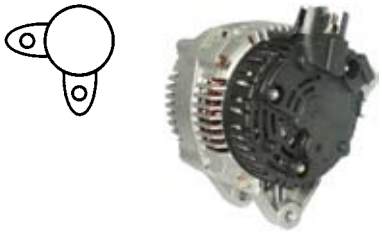
Servicing: Iveco, Deutz-Fahr

14 **V.**, 95 **Amp.**, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

112056 Alternator

Servicing: Opel, Vauxhall

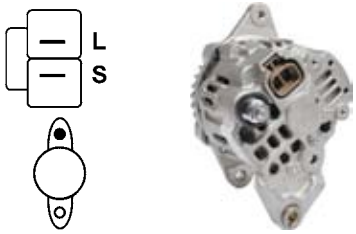
14 **V.**, 70 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112058 Alternator

Servicing: Peugeot, Citroen, Fiat

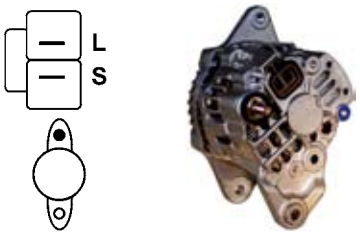
14 **V.**, 70 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112068 Alternator

Servicing: TCM, Nissan

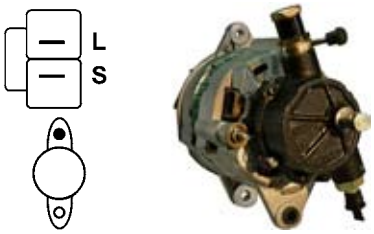
14 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 1



112069 Alternator

Servicing: Nissan

14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 1



112086 Alternator

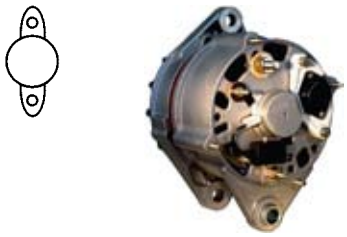
Servicing: Nissan, Ford, Audi

14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1

112087 Alternator

Servicing: Nissan

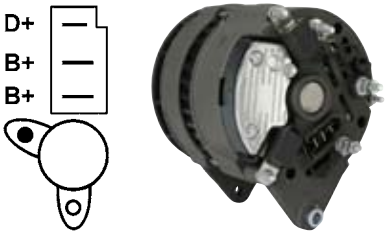
14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 81.00, **B+** M6, **Fan** EF, **Grooves** 1



112097 Alternator

Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112112 Alternator

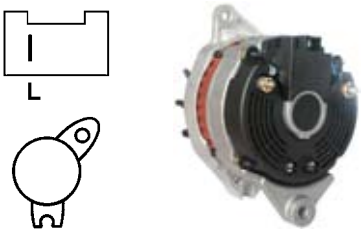
Servicing: Yanmar, Perkins, Sabre

14 **V.**, 70 **Amp.**, **A.** 45.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

112159 Alternator

Servicing: Mercedes-Benz, MAN, DAF, Renault V.I.

28 **V.**, 80 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



112162 Alternator

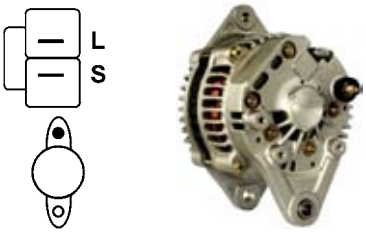
Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4

112189 Alternator

Servicing: Renault V.I.

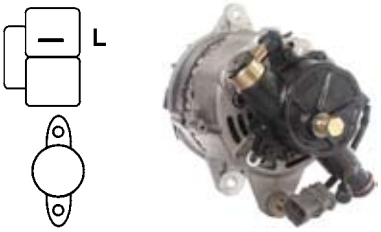
28 **V.**, 80 **Amp.**, **B.** 27.00, **C.** 76.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



112206 Alternator

Servicing: Nissan

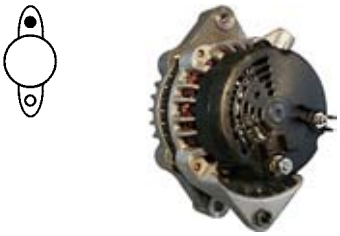
14 **V.**, 70 **Amp.**, **A.** 41.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 2



112207 Alternator

Servicing: Nissan

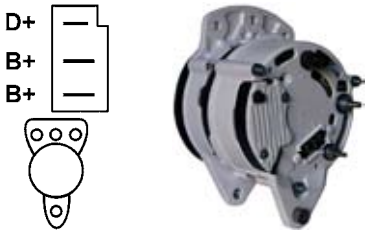
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 2



112229 Alternator

Servicing: Opel, Vauxhall

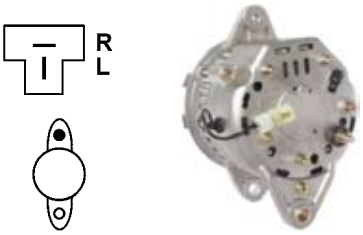
14 **V.**, 70 **Amp.**, **A.** 51.00, **B.** 34.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



112237 Alternator

Servicing: Various

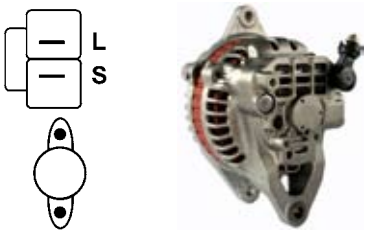
14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 11.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



112270 Alternator

Servicing: Mazda

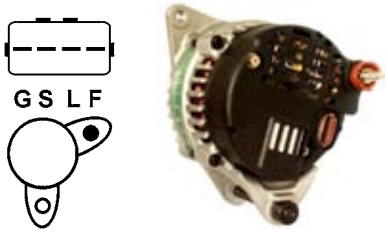
14 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 14.00, **C.** 82.00, **B+** M5, **Fan** EF, **Grooves** 1



112297 Alternator

Servicing: Mazda, Kia, Mercury

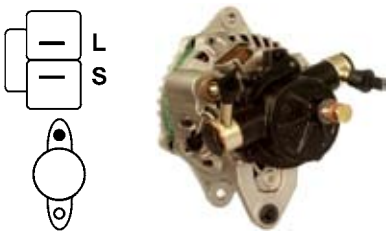
14 **V.**, 60 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



112327 Alternator

Servicing: Mitsubishi, Hyundai, Kia

14 **V.**, 100 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



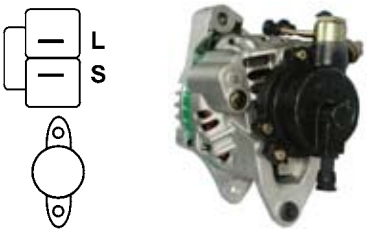
112332 Alternator

Servicing: Suzuki

14 **V.**, 70 **Amp.**, **A.** 50.00, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

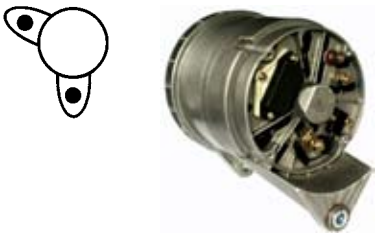
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112334 Alternator

Servicing: Kia

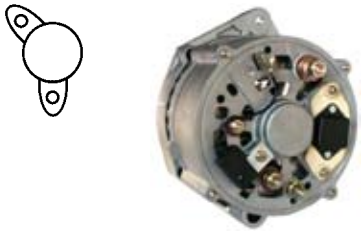
14 **V.**, 75 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 5



112343 Alternator

Servicing: Renault V.I.

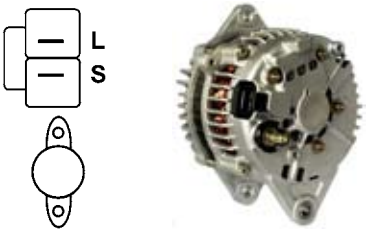
28 **V.**, 140 **Amp.**, **B.** 16.00, **C.** 182.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o *B- M8. Shaft 30mm.*



112345 Alternator

Servicing: Volvo

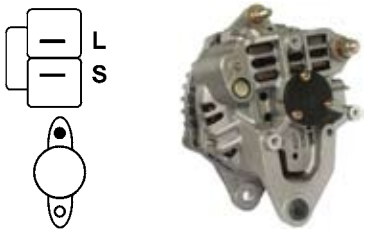
28 **V.**, 55 **Amp.**, **B.** 52.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



112351 Alternator

Servicing: Nissan

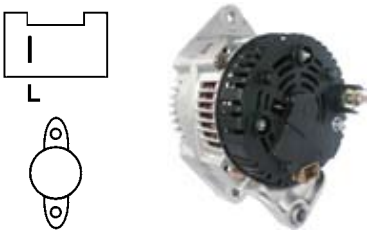
14 **V.**, 90 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 1



112359 Alternator

Servicing: Nissan

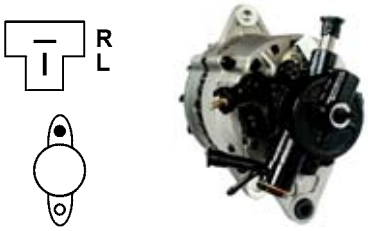
14 **V.**, 100 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 2



112463 Alternator

Servicing: Volvo

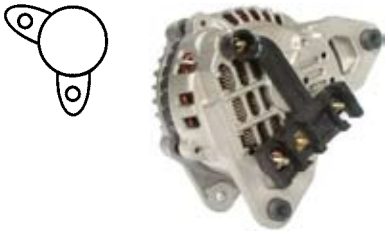
14 **V.**, 75 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112506 Alternator

Servicing: Kia

14 **V.**, 60 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1



112680 Alternator

Servicing: Ford

14 **V.**, 70 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 80.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112681 Alternator

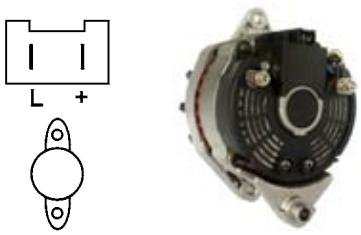
Servicing: Fiat, Citroen

14 **V.**, 80 **Amp.**, **A.** 52.00, **B.** 27.00, **C.** 69.00, **B+** M8, **Fan** IF, **Grooves** 6

112718 Alternator

Servicing: Ford, New Holland

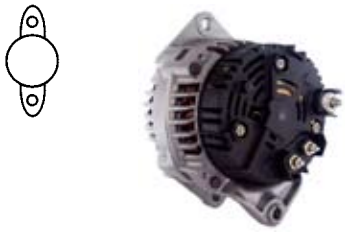
14 **V.**, 100 **Amp.**, **A.** 32.00, **B.** 14.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112769 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 6



112789 Alternator

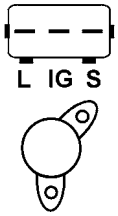
Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112806 Alternator

Servicing: Audi, VW, Vauxhall

14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6

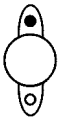
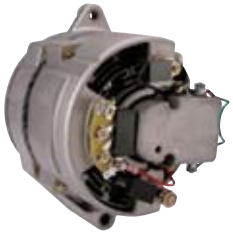


112860 Alternator

Servicing: Toyota, GEO

14 **V.**, 80 **Amp.**, **A.** 52.00, **B.** 28.00, **C.** 42.00, **B+** M6, **Fan** EF, **Grooves** 5

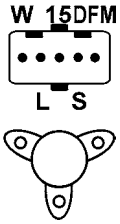
Replacing: CS121.

113342 Alternator

Servicing: Sabre

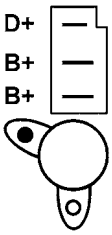
28 **V.**, 95 **Amp.**, **B.** 76.00, **B+** M8, **Fan** EF, **Pulley** w/o



113351 Alternator

Servicing: Mercedes-Benz

28 **V.**, 100 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o



113574 Alternator

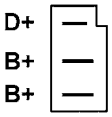
Servicing: Case, New Holland, Valtra

14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 10.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1

113631 Alternator

Servicing: Volvo Penta, BMW, BUKH

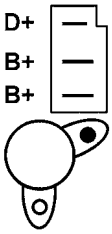
14 **V.**, 90 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



113713 Alternator

Servicing: Lister

14 **V.**, 80 **Amp.**, **A.** 46.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



113714 Alternator

Servicing: Sabre

28 **V.**, 55 **Amp.**, **A.** 46.00, **B.** 11.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

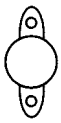
113769 Alternator

Servicing: Johnson

28 **V.**, 42 **Amp.**

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

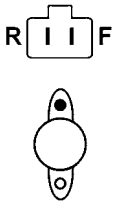


110043 Alternator

Servicing: Scania, Renault V.I., Pegaso, Hanomag

28 **V.**, 45 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

---



110075 Alternator

Servicing: Fiat-Allis, American Motors, Buick, Cadillac, Chevrolet, GMC, International, Jeep, Oldsmobile, Pontiac

14 **V.**, 60 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1

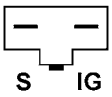
As Cargo 110215 (90Amp). Regulator: Cargo 130505,

110112 Alternator

Servicing: Volvo, Volvo Penta

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

---

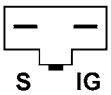


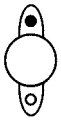
110233 Alternator

Servicing: Buick, Jeep, American Motors, Cadillac, Chevrolet, GMC, International, Oldsmobile, Pontiac

14 **V.**, 63 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1

Replacing: 10SI.



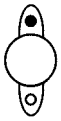


110234 Alternator

Servicing: Buick, Chevrolet, Cadillac, GMC, Oldsmobile, Pontiac

14 **V.**, 80 **Amp.**, **B.** 21.00, **C.** 69.00, **B+** M6, **Terminal** W, **Fan** EF

Replacing: 27SI.

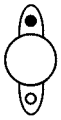


110235 Alternator

Servicing: Buick, Chevrolet, American Motors, Cadillac, Fiat, GMC, Jeep, Oldsmobile, Pontiac

14 **V.**, 80 **Amp.**, **B.** 51.00, **B+** M6, **Fan** w/o, **Pulley** w/o

Replacing: 15SI.

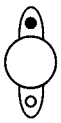


110300 Alternator

Servicing: International, Case

28 **V.**, 65 **Amp.**, **B.** 12.00, **C.** 103.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

Replacing: 27SI. Shaft dia. 22.00 mm. Fan: Cargo 131854.



110325 Alternator

Servicing: Bobcat

14 **V.**, 18.0 **Amp.**, **B.** 51.00, **B+** M6, **Fan** w/o, **Pulley** w/o

Replacing: 10SI.

110349 Alternator

Servicing: Lada

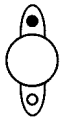
14 **V.**, 42 **Amp.**, **A.** 45.00, **B.** 19.00, **C.** 62.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130613.

110350 Alternator

Servicing: Lada, Fiat

14 **V.**, 44 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1

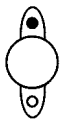


110471 Alternator

Servicing: Buick, Chevrolet, American Motors, Cadillac, GMC, Jeep, Oldsmobile, Pontiac

14 **V.**, 94 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1

Replacing: 12SI.

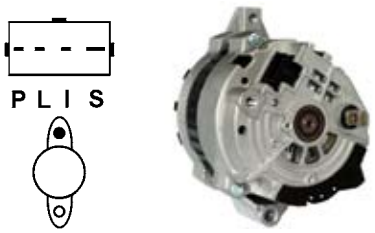


110492 Alternator

Servicing: Buick, Chevrolet, GMC, Oldsmobile, Pontiac

14 **V.**, 108 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1

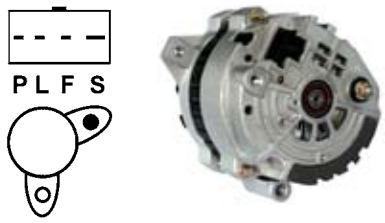
Replacing: 17SI.



110498 Alternator

Servicing: Chevrolet, Pontiac

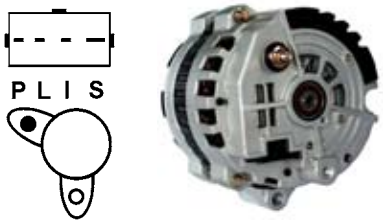
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** Plug, **Fan** EF, **Grooves** 5
Replacing: CS130.



110499 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Cadillac, GMC, Pontiac

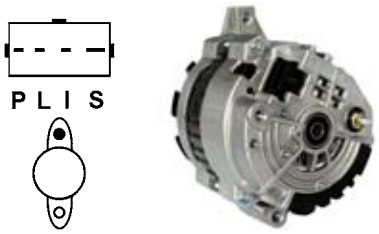
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



110500 Alternator

Servicing: Chevrolet, Buick, GMC, AM General, Oldsmobile

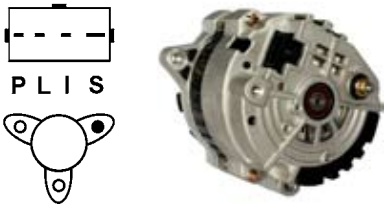
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS130.



110502 Alternator

Servicing: Buick, Chevrolet, GMC, Jeep, Oldsmobile, Pontiac

14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



110503 Alternator

Servicing: Chevrolet, Buick, Pontiac

14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS130.

110504 Alternator

Servicing: Buick, Chevrolet, Jeep, International, Fiat-Allis, Case

14 **V.**, 90 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o
Same as Cargo 110505 (75 Amp).

110505 Alternator

Servicing: Buick, Jeep, Fiat-Allis, Case, American Motors, Cadillac, Chevrolet, GMC, International, Oldsmobile, Pontiac

14 **V.**, 75 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o
Replacing: CS130. As Cargo 110504 (90 Amp.).

110508 Alternator

Servicing: Jeep, Buick, Chevrolet, Case, American Motors, Cadillac, GMC, Oldsmobile, Pontiac

14 **V.**, 78 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1
Replacing: 12SI.

110544 Alternator

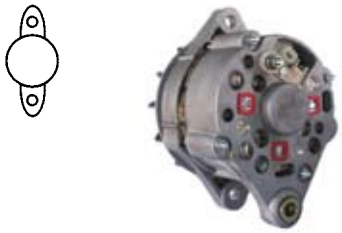
Servicing: Ikarus

28 **V.**, 125 **Amp.**, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2
Saddle mounting.

110591 Alternator

Servicing: Caterpillar

28 **V.**, 75 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** 7/16" UNC, **Fan** EF, **Pulley** w/o
Replacing: 25SI. B+ terminal 7/16". One wire system.



110611 Alternator

Servicing: Fiat, Seat, Allis Chalmers

14 **V.**, 44 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1
Regulator: Cargo 130613.

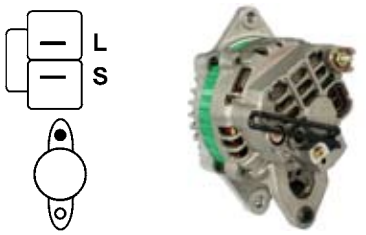
110612 Alternator

Servicing: Fiat, Lancia, Zastava, Bertone

14 **V.**, 43 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

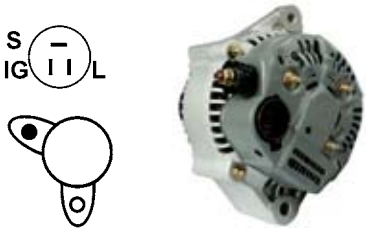
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110659 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

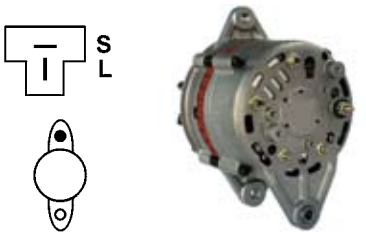
14 **V.**, 75 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



110682 Alternator

Servicing: Toyota, GEO

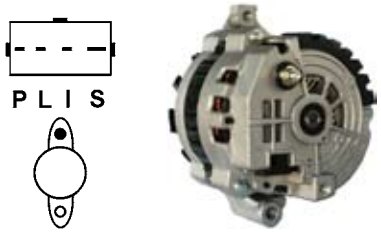
14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 5



110703 Alternator

Servicing: Nissan, Subaru

14 **V.**, 55 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110724 Alternator

Servicing: Buick, Jeep

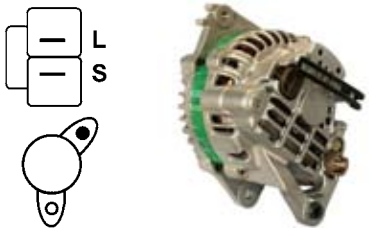
14 **V.**, 61/74 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS121.

110801 Alternator

Servicing: International, Fiat-Allis, Cummins, Caterpillar, Atlas Copco, Case

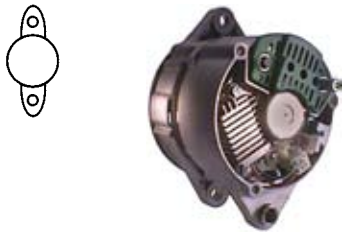
28 **V.**, 45 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** 1/4" UNF, **Terminal** W, **Fan** EF, **Pulley** w/o



110802 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

14 **V.**, 75 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 78.00, **B+** M6, **Fan** IF, **Grooves** 4



110890 Alternator

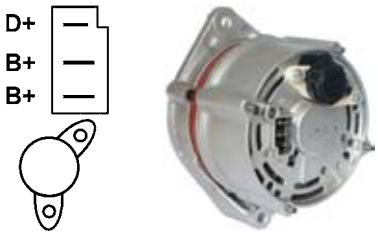
Servicing: Alfa Romeo, Iveco, Fiat, Same, Lamborghini

14 **V.**, 55 **Amp.**, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** w/o, **Pulley** w/o

110912 Alternator

Servicing: Fiat, Lancia, Seat, Ferrari, Fiat-Allis

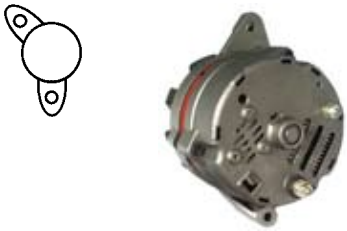
14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 16.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



110913 Alternator

Servicing: Audi, VW

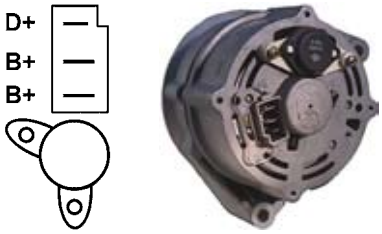
14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o



110914 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 45 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110923 Alternator

Servicing: Mercedes-Benz

14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6

110925 Alternator

Servicing: Opel, Vauxhall, Saab

14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110937 Alternator

Servicing: Caterpillar, Cadillac, International

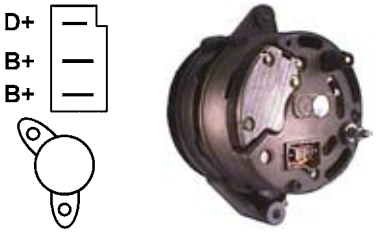
14 **V.**, 200 **Amp.**, **B.** 15.00, **C.** 98.00, **B+** M8, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

110952 Alternator

Servicing: Case, Fiat-Allis

28 **V.**, 40 **Amp.**, **A.** 76.00, **B.** 51.00, **B+** M5, **Fan** EF, **Grooves** 1

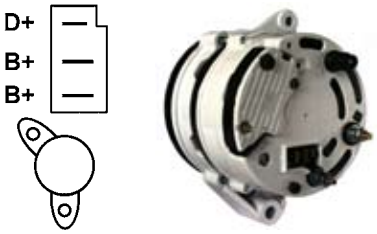
Replacing: 10SI.



110972 Alternator

Servicing: Opel, Vauxhall

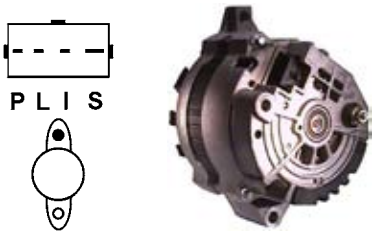
14 **V.**, 65 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1



110974 Alternator

Servicing: Opel, Vauxhall, Bedford

14 **V.**, 60 **Amp.**, **A.** 86.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 1

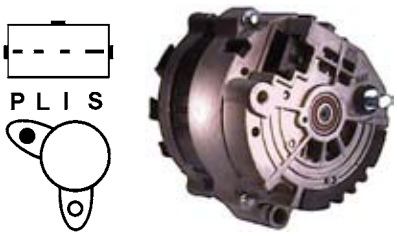


110984 Alternator

Servicing: Buick, Chevrolet, GMC

14 **V.**, 100/105 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS130.

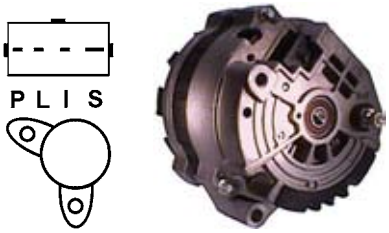


110985 Alternator

Servicing: Chevrolet, GMC, Pontiac

14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** 6.0, **Fan** EF, **Grooves** 6

Replacing: CS130.

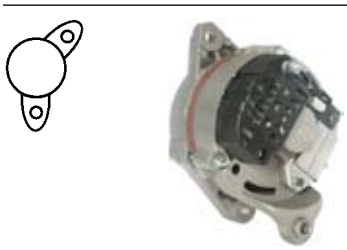


110986 Alternator

Servicing: Jeep, MG

14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS130.



110991 Alternator

Servicing: Fiat

14 **V.**, 55 **Amp.**, **A.** 59.00, **B.** 27.00, **C.** 70.00, **B+** M6, **Fan** w/o, **Grooves** 1

111032 Alternator

Servicing: Fiat

14 **V.**, 50 **Amp.**, **A.** 56.00, **B.** 27.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1

111035 Alternator

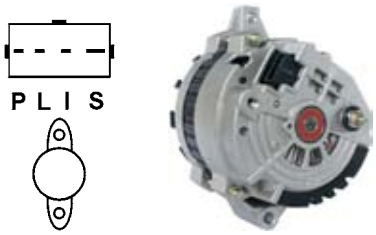
Servicing: Fiat, Lancia, Zastava, Autobianchi, Innocenti, Case, Audi, VW

14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 22.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111036 Alternator

Servicing: Fiat, Lancia, Autobianchi

14 **V.**, 45 **Amp.**, **A.** 57.00, **B.** 32.00, **B+** M6, **Fan** EF, **Grooves** 1



111090 Alternator

Servicing: Chevrolet, GMC, Oldsmobile

14 **V.**, 105 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS130.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

111093 Alternator

Servicing: Mercedes-Benz

14 **V.**, 70 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6

111138 Alternator

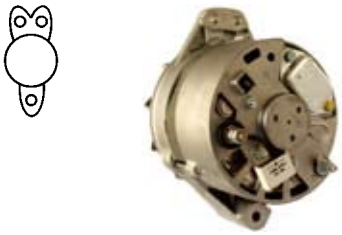
Servicing: Fiat, Seat, Lancia

14 **V.**, 45 **Amp.**, **A.** 46.00, **B.** 17.00, **C.** 63.00, **B+** M6, **Fan** EF, **Grooves** 1

111166 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford, Albin

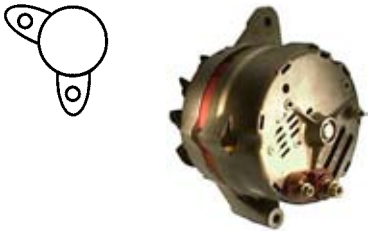
14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111168 Alternator

Servicing: Opel, Vauxhall, Ferrari

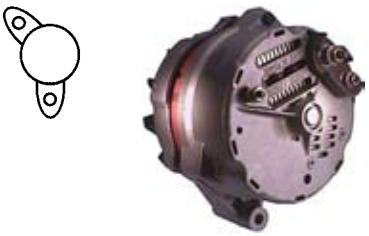
14 **V.**, 55 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111169 Alternator

Servicing: Opel, Vauxhall

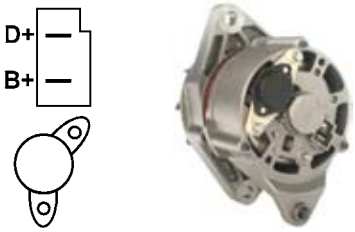
14 **V.**, 70 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111178 Alternator

Servicing: Opel, Land Rover, Vauxhall, Bedford

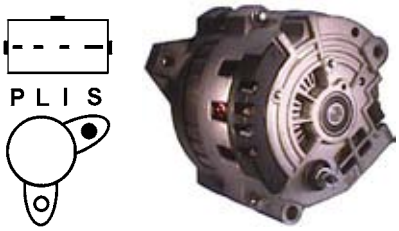
14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111180 Alternator

Servicing: Fiat, Zastava, Lamborghini, Same, Fiat-Allis

14 **V.**, 33 **Amp.**, **A.** 49.00, **B.** 25.00, **C.** 74.00, **B+** Plug, **Fan** EF, **Grooves** 1

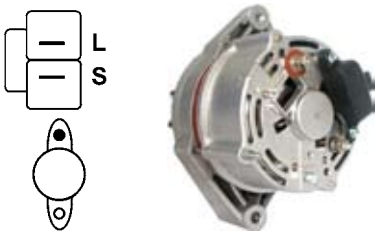


111202 Alternator

Servicing: Chevrolet, GMC, Isuzu

14 **V.**, 85 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

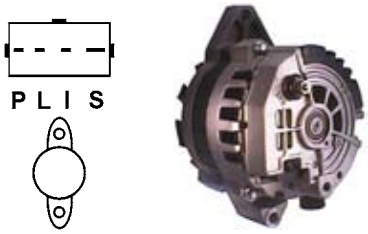
Replacing: CS130.



111216 Alternator

Servicing: Thermo King

14 **V.**, 37 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

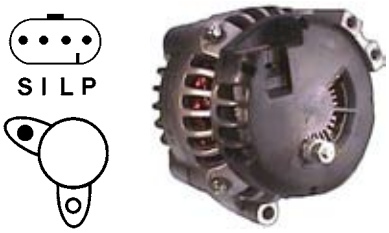


111220 Alternator

Servicing: Buick, Pontiac, Chevrolet, Ford, Oldsmobile

14 **V.**, 105 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS130.

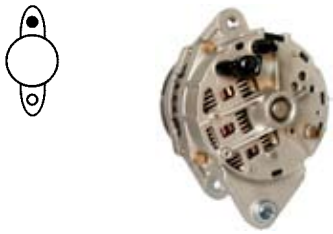


111223 Alternator

Servicing: Chevrolet, GMC

14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 6

Replacing: CS130D.



111232 Alternator

Servicing: Volvo, International

14 **V.**, 115 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** 1/4" UNF, **Terminal** W, **Fan** EF, **Pulley** w/o

Replacing: 21SI. One wire system, B+1/4".

111250 Alternator

Servicing: OMC, Crusader, Mercruiser

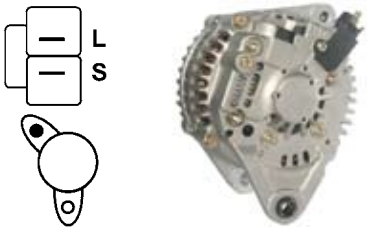
14 **V.**, 42 **Amp.**, **A.** 75.00, **B.** 50.00, **B+** M6, **Fan** EF, **Grooves** 1

Replacing: 10SI. One wire system.

111261 Alternator

Servicing: Caterpillar

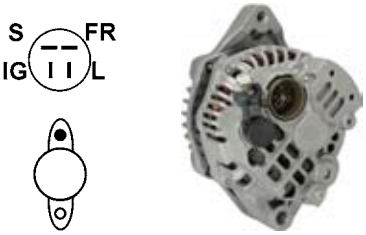
28 **V.**, 50 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** 7/16" UNC, **Fan** EF, **Pulley** w/o



111264 Alternator

Servicing: Nissan, Infiniti

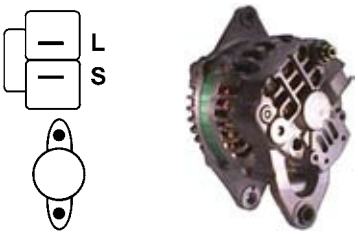
14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M6, **Fan** IF, **Grooves** 6



111285 Alternator

Servicing: Honda

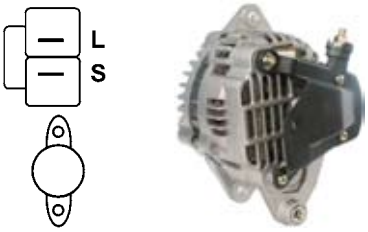
14 **V.**, 70 **Amp.**, **A.** 89.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



111308 Alternator

Servicing: Mazda, Ford, Hyundai

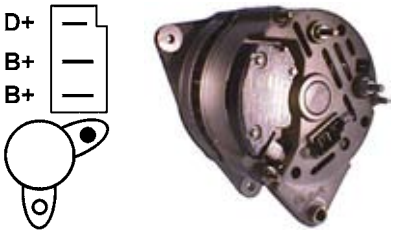
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 4



111315 Alternator

Servicing: Mazda, Ford

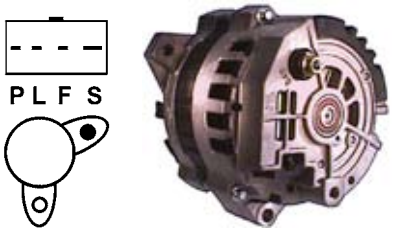
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5



111364 Alternator

Servicing: Ford, Rover

14 **V.**, 55 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1

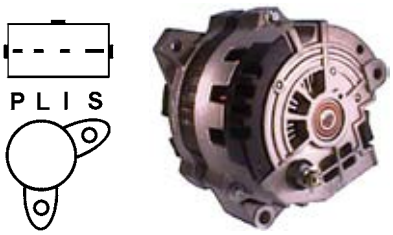


111388 Alternator

Servicing: Pontiac, Chevrolet, Buick, Oldsmobile

14 **V.**, 100/105 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS130.

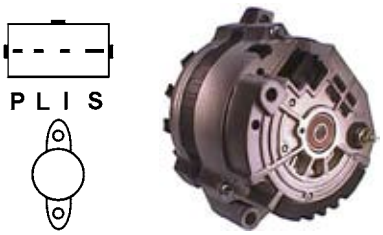


111389 Alternator

Servicing: Chevrolet, Oldsmobile, Buick, Pontiac

14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS130.

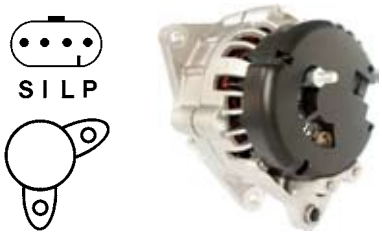


111390 Alternator

Servicing: Buick, Oldsmobile, Pontiac

14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS130.

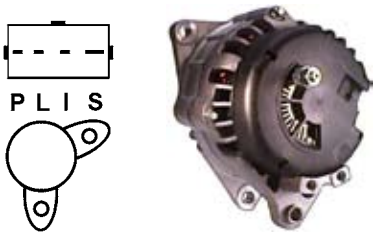


111391# Alternator

Servicing: Chevrolet, Oldsmobile, Pontiac

14 **V.**, 105 **Amp.**, **A.** 36.00, **B.** 15.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6

Replacing: CS130.



111392 Alternator

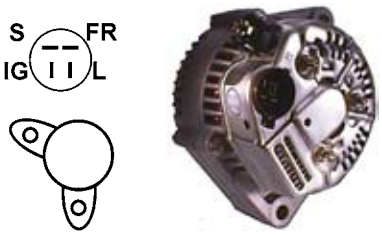
Servicing: Chevrolet, Buick, Oldsmobile, Pontiac

14 **V.**, 105 **Amp.**, **A.** 36.00, **B.** 14.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6

Replacing: CS130D.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

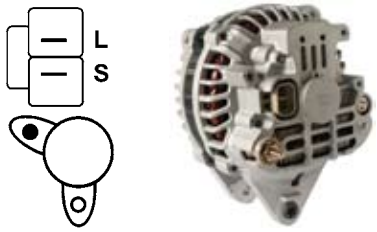
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111394 Alternator

Servicing: Honda

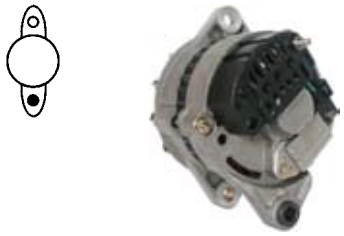
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 57.00, **B+** M6, **Fan** IF, **Grooves** 5



111406 Alternator

Servicing: Mitsubishi, Hyundai, Dodge

14 **V.**, 110 **Amp.**, **A.** 24.00, **B.** 17.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 6



111418 Alternator

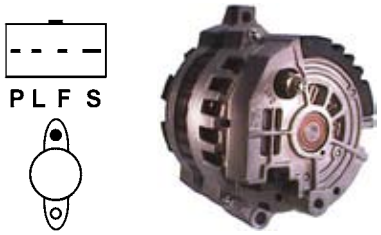
Servicing: Iveco, Fiat, Alfa Romeo

14 **V.**, 55 **Amp.**, **A.** 49.00, **B.** 17.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

111426 Alternator

Servicing: Opel, Vauxhall, Isuzu

14 **V.**, 100 **Amp.**, **A.** 52.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

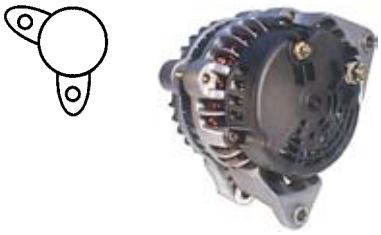


111486 Alternator

Servicing: Buick, Oldsmobile

14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS130.



111514 Alternator

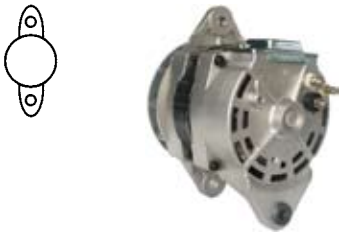
Servicing: Opel, Saab, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 52.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

111621 Alternator

Servicing: Fiat, Lancia, Autobianchi

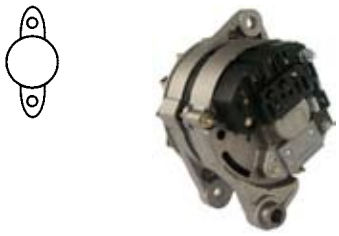
14 **V.**, 55 **Amp.**, **A.** 58.00, **B.** 32.00, **B+** M6, **Fan** EF, **Grooves** 1



111647 Alternator

Servicing: John Deere, New Holland, Timberjack, Cummins, Komatsu

28 **V.**, 60 **Amp.**, **A.** 38.00, **B.** 15.00, **C.** 102.00, **B+** M6, **Fan** EF, **Grooves** 5



111654 Alternator

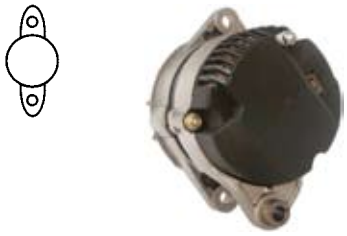
Servicing: Fiat, Lancia

14 **V.**, 65 **Amp.**, **B.** 16.00, **C.** 64.00, **B+** M6, **Fan** EF

111656 Alternator

Servicing: Opel, Vauxhall, Bedford

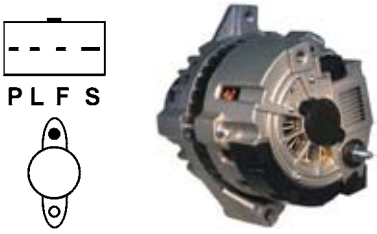
14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111686 Alternator

Servicing: Alfa Romeo, Fiat, Lancia, Lamborghini, Laverda, Iveco

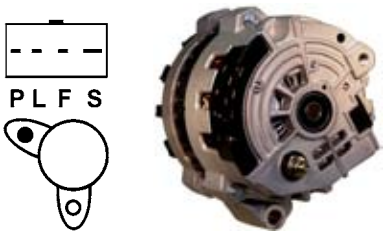
14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1



111708 Alternator

Servicing: Daewoo

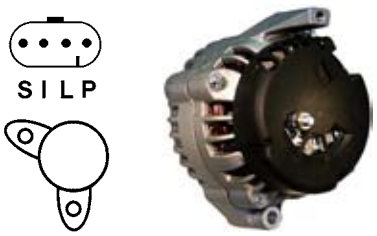
14 **V.**, 85 **Amp.**, **A.** 87.00, **B.** 51.00, **B+** M6, **Fan** IF, **Grooves** 5



111711 Alternator

Servicing: Chevrolet, GMC

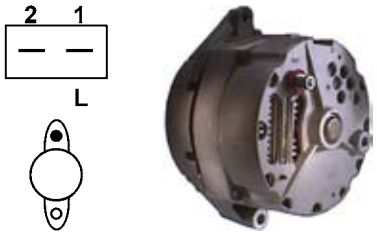
14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



111712 Alternator

Servicing: Chevrolet, GMC

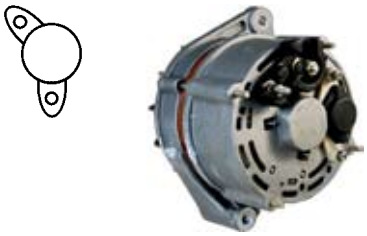
14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



111713 Alternator

Servicing: Case, Ford, John Deere, New Holland, Allis Chalmers

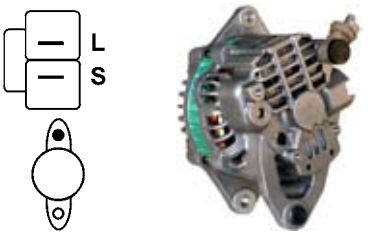
14 **V.**, 105 **Amp.**, **A.** 71.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1
Replacing: 15SI.



111800 Alternator

Servicing: Opel, Vauxhall

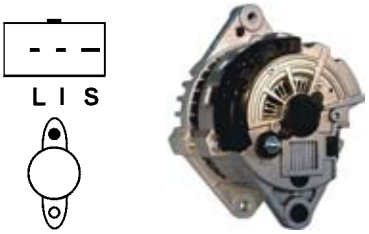
14 **V.**, 70 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111807 Alternator

Servicing: Mazda, Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 14.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



111846 Alternator

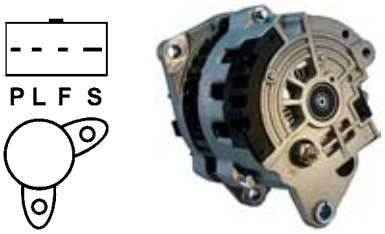
Servicing: Daewoo

14 **V.**, 80 **Amp.**, **B.** 13.00, **C.** 81.00, **B+** M6, **Fan** EF, **Pulley** w/o

111847 Alternator

Servicing: Daewoo, Chevrolet

14 **V.**, 65 **Amp.**, **A.** 42.00, **B.** 15.00, **C.** 65.00, **B+** M6, **Fan** IF, **Grooves** 1



111854 Alternator

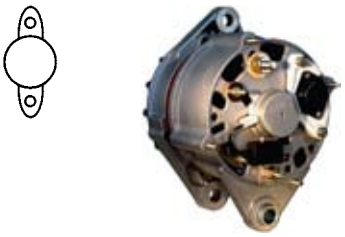
Servicing: Chevrolet, Pontiac

14 **V.**, 105 **Amp.**, **A.** 34.00, **B.** 12.00, **C.** 79.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.

112056 Alternator

Servicing: Opel, Vauxhall

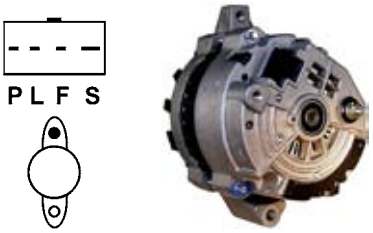
14 **V.**, 70 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112097 Alternator

Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112126 Alternator

Servicing: Chevrolet, GMC, Pontiac

14 **V.**, 105 **Amp.**, **A.** 76.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1
Replacing: CS130.

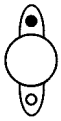
112159 Alternator

Servicing: Mercedes-Benz, MAN, DAF, Renault V.I.

28 **V.**, 80 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112160 Alternator

Servicing: John Deere, New Holland, Timberjack, Cummins, Komatsu

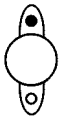
28 **V.**, 75 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** M6, **Fan** EF, **Pulley** w/o

Replacing: 21SI. One wire system.

112165 Alternator

Servicing: Renault

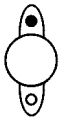
14 **V.**, 75 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



112229 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 51.00, **B.** 34.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

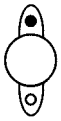


112260 Alternator

Servicing: Volvo, International, Chevrolet, Case, Allis Chalmers, Cummins

14 **V.**, 80 **Amp.**, **B.** 13.00, **C.** 103.00, **B+** M5, **Fan** w/o, **Pulley** w/o

Replacing: 27SI. Neg. ground.

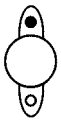


112261 Alternator

Servicing: Caterpillar

28 **V.**, 75 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M8, **Fan** EF, Insulated return, **Pulley** w/o

Replacing: 30SI.

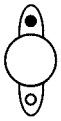


112262 Alternator

Servicing: Volvo, International, Ford, Chevrolet, Freightliner, Kenworth, Mack, Cummins

14 **V.**, 90 **Amp.**, **B.** 13.00, **C.** 102.00, **B+** M6, **Fan** EF, **Pulley** w/o

Replacing: 30SI. Neg. connection. 12/24V. Adapter.

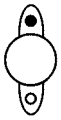


112263 Alternator

Servicing: Cummins, Caterpillar

32 **V.**, 50/60 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** M8, **Fan** EF, Insulated return, **Pulley** w/o

Replacing: 25SI.

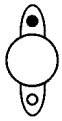


112264 Alternator

Servicing: Volvo, International, Ford, Freightliner, Kenworth, Mack, Caterpillar, Cummins

14 **V.**, 105 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** M6, **Fan** EF, **Pulley** w/o

Replacing: 30SI. Neg. ground.

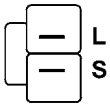


112265 Alternator

Servicing: Cummins

28 **V.**, 100 **Amp.**, **B.** 14.00, **C.** 101.00, **B+** 1/4" UNF, **Fan** EF, **Pulley** w/o

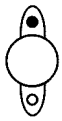
Replacing: 30SI. Neg. ground.



112297 Alternator

Servicing: Mazda, Kia, Mercury

14 **V.**, 60 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1

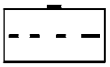


112303 Alternator

Servicing: Cummins, Caterpillar

14 **V.**, 80 **Amp.**, **B.** 13.00, **C.** 102.00, **B+** M6, **Pulley** w/o

Replacing: 27SI. Pos. ground.

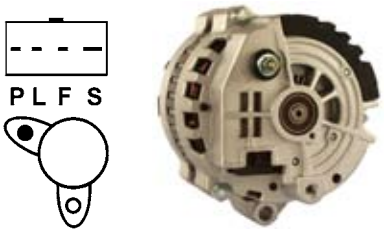


112337 Alternator

Servicing: Chevrolet, GMC

14 **V.**, 105 **Amp.**, **B.** 51.00, **B+** M6, **Fan** EF

Replacing: CS130.



112338 Alternator

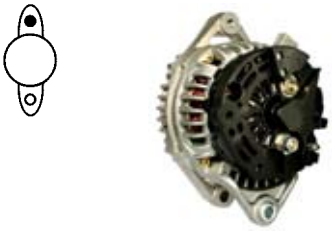
Servicing: Chevrolet, GMC

14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.

112409 Alternator

Servicing: Porsche, Opel, Vauxhall

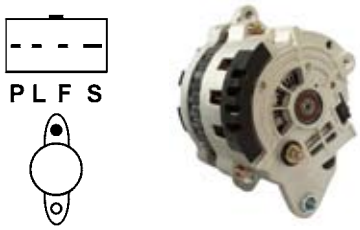
14 **V.**, 100 **Amp.**, **A.** 55.00, **B.** 33.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 5



112416 Alternator

Servicing: Opel, Vauxhall

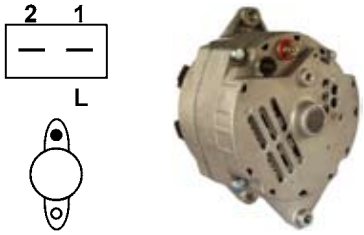
14 **V.**, 100 **Amp.**, **A.** 53.00, **B.** 34.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 5



112447 Alternator

Servicing: Dodge, Eagle

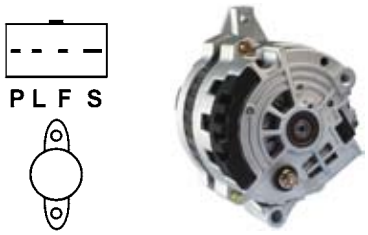
14 **V.**, 105 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112448 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Cadillac, GMC, Pontiac

14 **V.**, 100 **Amp.**, **B.** 20.00, **C.** 70.00, **B+** 3/8" UNF, **Fan** w/o, **Pulley** w/o
Replacing: 27SI. Neg. ground.



112449 Alternator

Servicing: Eagle, Chevrolet, Dodge, GMC, Oldsmobile, Pontiac

14 **V.**, 105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.

112561 Alternator

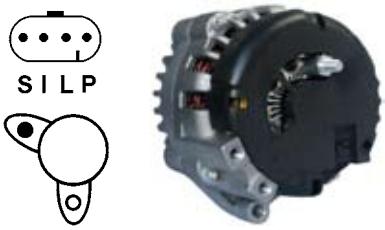
Servicing: Mercedes-Benz

28 **V.**, 80 **Amp.**, **A.** 111.00, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 8

112612 Alternator

Servicing: Pontiac, Chevrolet, Oldsmobile, Buick

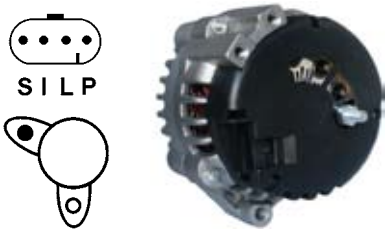
14 **V.**, 105 **Amp.**, **A.** 37.00, **B.** 14.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



112613 Alternator

Servicing: Chevrolet, GMC, Oldsmobile

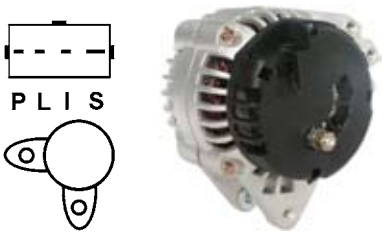
14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



112614 Alternator

Servicing: Chevrolet, GMC, Isuzu

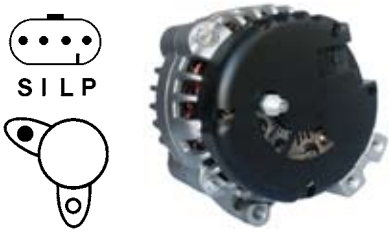
14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



112615 Alternator

Servicing: Chevrolet, Buick, Pontiac

14 **V.**, 105 **Amp.**, **A.** 44.00, **B.** 15.00, **C.** 39.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



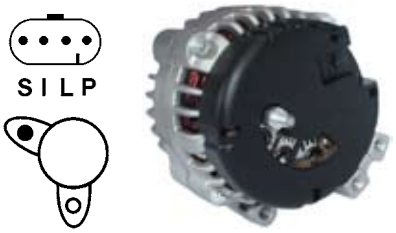
112616 Alternator

Servicing: Chevrolet

14 **V.**, 105 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 5
Replacing: CS130D.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112618 Alternator

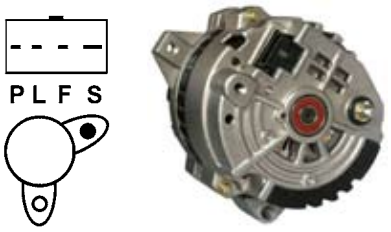
Servicing: Chevrolet, Pontiac

14 **V.**, 105 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 5
Replacing: CS130D.

112621 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Cadillac, GMC, Pontiac

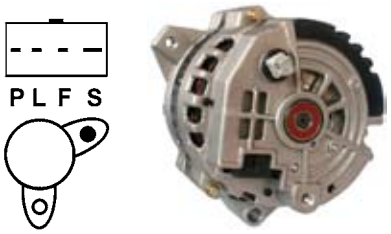
14 **V.**, 100/105 **Amp.**, **A.** 70.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130D.



112624 Alternator

Servicing: Buick, Chevrolet, Dennis, Cadillac, GMC, Oldsmobile, Pontiac

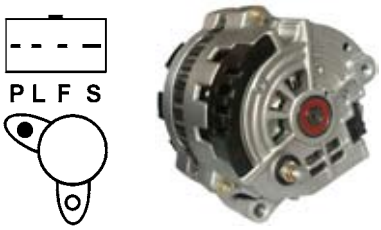
14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112625 Alternator

Servicing: Buick, Oldsmobile, Pontiac

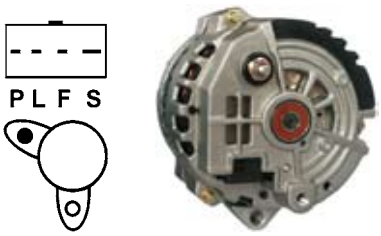
14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6S, **Fan** EF, **Grooves** 6
Replacing: CS130.



112627 Alternator

Servicing: Pontiac, Chevrolet, GMC

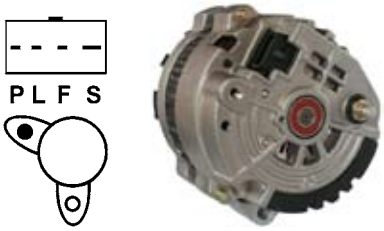
14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112628 Alternator

Servicing: Buick, Oldsmobile

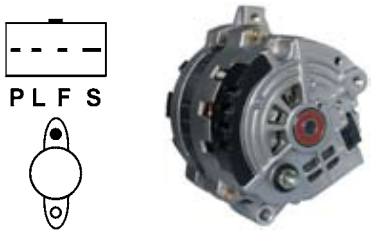
14 **V.**, 100/105 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS130.



112629 Alternator

Servicing: Chevrolet, Daewoo, Buick, Cadillac, GMC, Oldsmobile, Pontiac

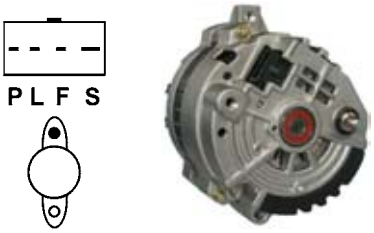
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112630 Alternator

Servicing: Buick, Pontiac

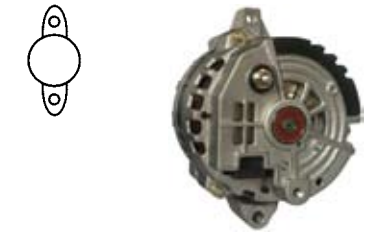
14 **V.**, 100/105 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 4
Replacing: CS130.



112631 Alternator

Servicing: Buick, Oldsmobile, Pontiac

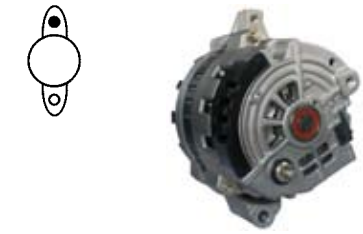
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS130.



112632 Alternator

Servicing: Chevrolet, GMC, Oldsmobile

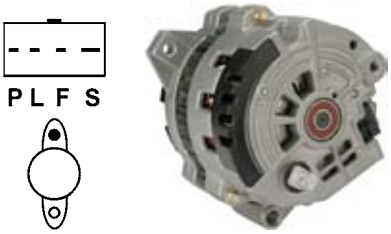
14 **V.**, 100/105 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112633 Alternator

Servicing: Chevrolet, GMC

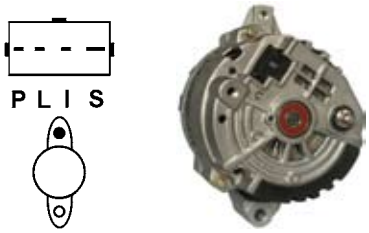
14 **V.**, 100/105 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112634 Alternator

Servicing: Buick, Chevrolet, GMC, Oldsmobile, Pontiac

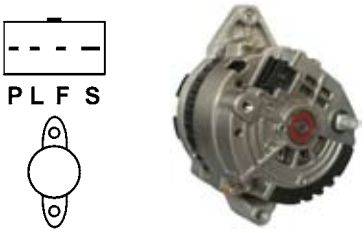
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112635 Alternator

Servicing: Chevrolet, GMC

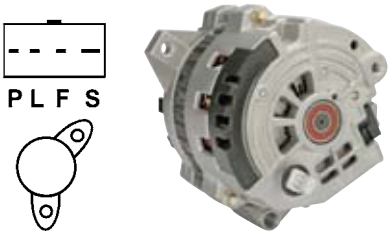
14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS130.



112636 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

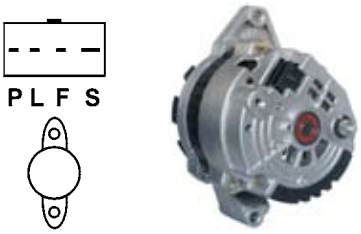
14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112637 Alternator

Servicing: Chevrolet, Oldsmobile, Buick, Pontiac

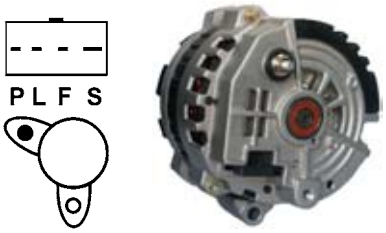
14 **V.**, 100/105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112638 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

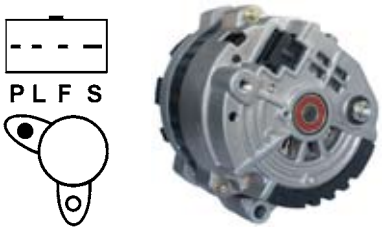
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112639 Alternator

Servicing: Chevrolet, GMC, Pontiac

14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112640 Alternator

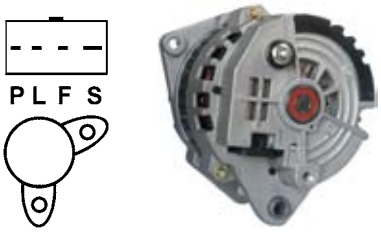
Servicing: Buick, Cadillac, Chevrolet, GMC, Pontiac, Oldsmobile

14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M5, **Fan** EF, **Grooves** 6
Replacing: CS130.

112641 Alternator

Servicing: Freightliner

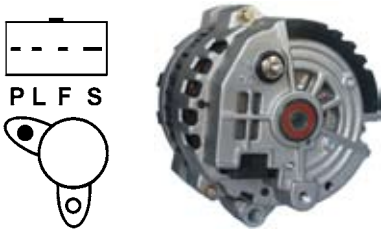
14 **V.**, 100/105 **Amp.**, **A.** 37.00, **B.** 12.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 8
Replacing: CS130.



112642 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

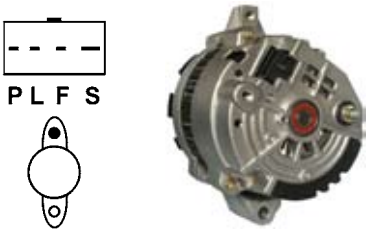
14 **V.**, 100/105 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 57.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112643 Alternator

Servicing: Chevrolet, Pontiac

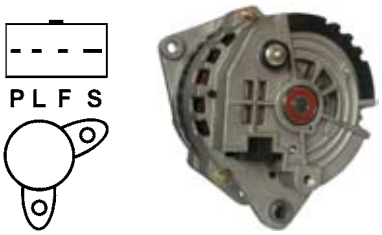
14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS130.



112644 Alternator

Servicing: GMC

14 **V.**, 100/105 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6



112645 Alternator

Servicing: Buick, Oldsmobile, Pontiac

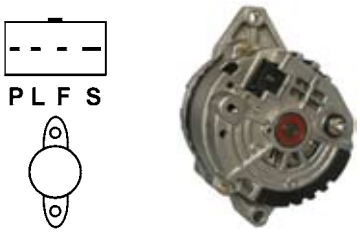
14 **V.**, 105 **Amp.**, **A.** 36.00, **B.** 12.00, **C.** 55.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.

112657 Alternator

28 **V.**, 60 **Amp.**, **A.** 43.00, **B.** 15.00, **C.** 101.00, **B+** M6, **Fan** EF, **Grooves** 8

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

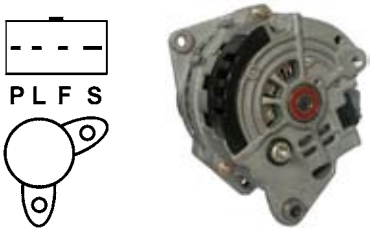
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112661 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

14 **V.**, 105 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS130.



112663 Alternator

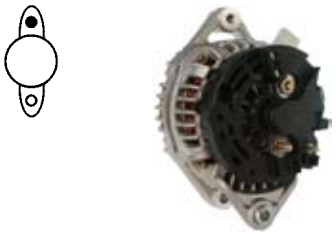
Servicing: Saturn

14 **V.**, 100 **Amp.**, **A.** 35.00, **B.** 12.00, **C.** 78.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS130.

112665 Alternator

Servicing: Chevrolet, GMC, Isuzu, Oldsmobile

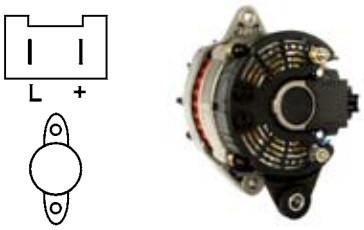
14 **V.**, 100 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130.



112720 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 54.00, **B.** 33.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 1



112751 Alternator

Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 5

112775 Alternator

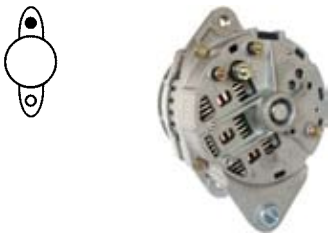
Servicing: Opel, Mercedes-Benz, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 90.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

112805 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 55 **Amp.**, **A.** 89.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



112824 Alternator

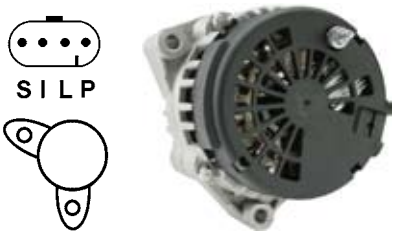
Servicing: International, Freightliner, Kenworth, Mack

14 **V.**, 145 **Amp.**, **B.** 14.00, **C.** 101.00, **B+** 5/16" UNC, **Terminal** W, **Fan** EF, **Pulley** w/o
Replacing: 22SI. Neg. ground. One wire system. R-terminal universal.

112834 Alternator

Servicing: International, Ford

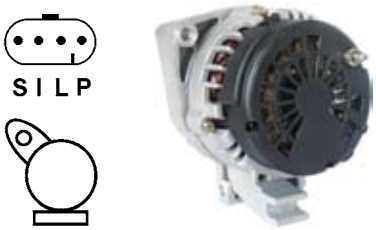
14 **V.**, 145 **Amp.**, **B.** 13.00, **C.** 102.00, **B+** 1/4" UNF, **Terminal** R, **Fan** EF, **Pulley** w/o
Replacing: 22SI. One wire system. b+ Terminal 1/4"-unc. I-Terminal universal.



112850 Alternator

Servicing: Chevrolet, GMC, Cadillac

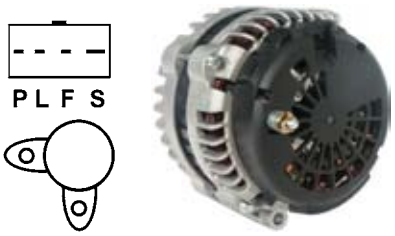
14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** IF, **Grooves** 6
Replacing: AD230.



112851 Alternator

Servicing: Buick

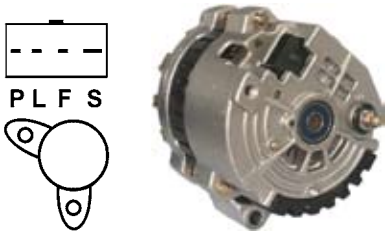
14 **V.**, 125 **Amp.**, **A.** 53.00, **B.** 74.00, **C.** 75.00, **B+** M6, **Fan** IF, **Grooves** 6
Replacing: AD237.



112853 Alternator

Servicing: Chevrolet, GMC, Cadillac, Isuzu, Buick

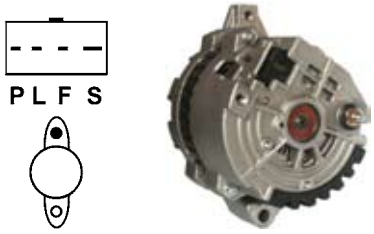
14 **V.**, 130 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** IF, **Grooves** 6
Replacing: AD244.



112855 Alternator

Servicing: Jeep

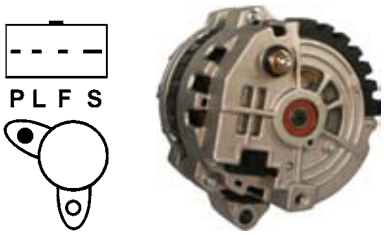
14 **V.**, 61 **Amp.**, **A.** 69.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS121.



112858 Alternator

Servicing: Buick, Pontiac

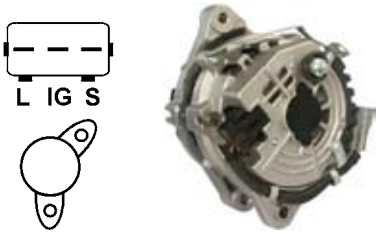
14 **V.**, 74 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS121.



112859 Alternator

Servicing: Chevrolet

14 **V.**, 80 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS121.



112860 Alternator

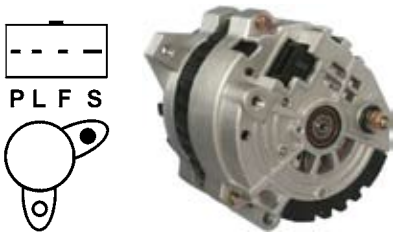
Servicing: Toyota, GEO

14 **V.**, 80 **Amp.**, **A.** 52.00, **B.** 28.00, **C.** 42.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS121.

112861 Alternator

Servicing: Saturn

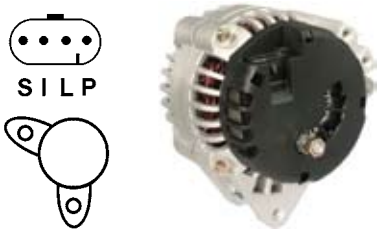
14 **V.**, 90 **Amp.**, **A.** 37.00, **B.** 14.00, **C.** 79.00, **B+** M6, **Fan** IF, **Grooves** 5
Replacing: CS121D.



112862 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

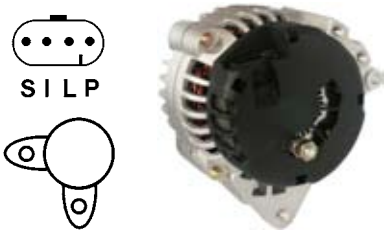
14 **V.**, 105 **Amp.**, **A.** 76.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 5
Replacing: CS130.



112866 Alternator

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

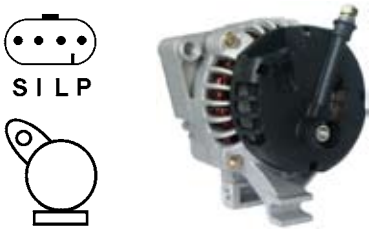
14 **V.**, 105 **Amp.**, **A.** 45.00, **B.** 20.00, **C.** 38.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



112867 Alternator

Servicing: Oldsmobile, Pontiac, Chevrolet

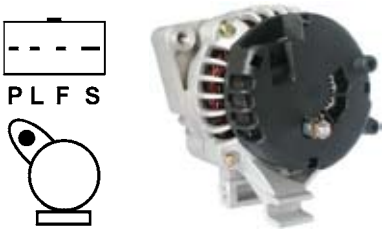
14 **V.**, 105 **Amp.**, **A.** 44.00, **B.** 20.00, **C.** 39.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



112868 Alternator

Servicing: Chevrolet, Oldsmobile, Pontiac

14 **V.**, 102 **Amp.**, **A.** 55.00, **B.** 74.00, **C.** 74.00, **B+** M8, **Fan** IF, **Grooves** 5
Replacing: CS130D.



112869 Alternator

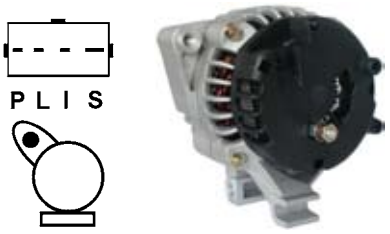
Servicing: Chevrolet, Oldsmobile

14 **V.**, 102 **Amp.**, **A.** 53.00, **B.** 74.00, **C.** 76.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.

112870 Alternator

Servicing: Chevrolet, Pontiac

14 **V.**, 102 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



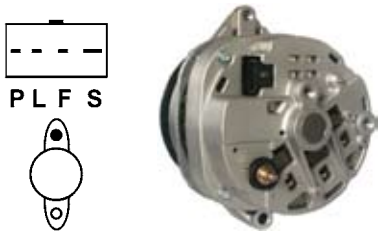
112872 Alternator

Servicing: Chevrolet

14 **V.**, 105 **Amp.**, **A.** 54.00, **B.** 74.00, **C.** 74.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

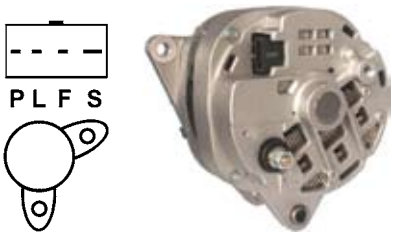
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112873 Alternator

Servicing: Cadillac

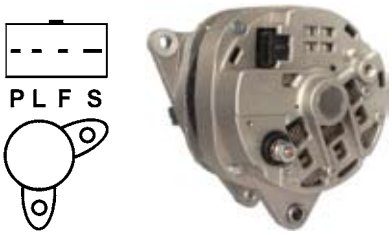
14 **V.**, 100 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS144.



112874 Alternator

Servicing: Volvo, Chevrolet, Oldsmobile, Pontiac

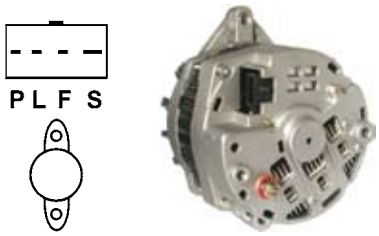
14 **V.**, 140 **Amp.**, **A.** 37.00, **B.** 14.00, **C.** 55.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112875 Alternator

Servicing: Chevrolet, Oldsmobile, Pontiac

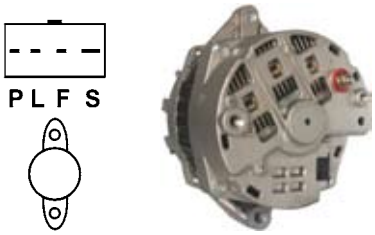
14 **V.**, 140 **Amp.**, **A.** 38.00, **B.** 14.00, **C.** 55.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112876 Alternator

Servicing: Buick, Oldsmobile

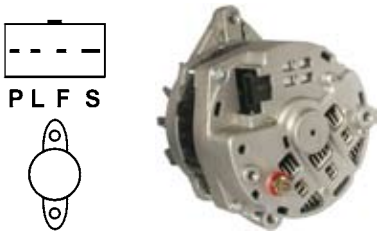
14 **V.**, 120 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS144.



112877 Alternator

Servicing: Buick, Cadillac, Chevrolet, Pontiac

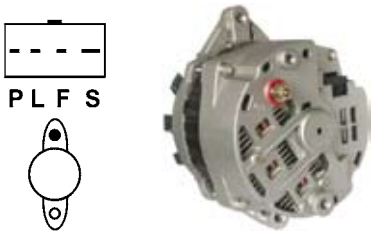
14 **V.**, 120 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS144.



112878 Alternator

Servicing: Buick, Oldsmobile, Pontiac

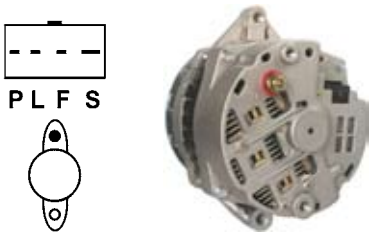
14 **V.**, 120 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS144.



112879 Alternator

Servicing: Chevrolet, GMC, AM General

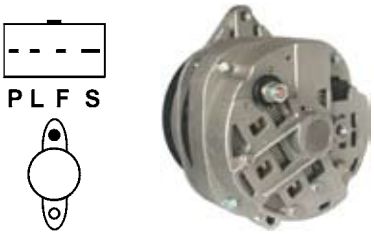
14 **V.**, 124 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS144.



112880 Alternator

Servicing: Cadillac

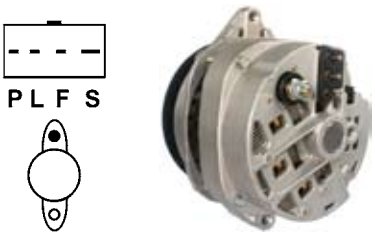
14 **V.**, 120 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS144.



112882 Alternator

Servicing: Cadillac

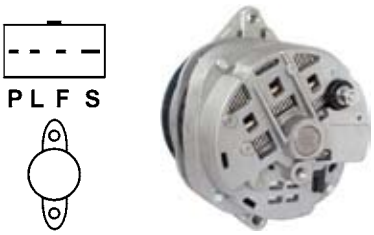
14 **V.**, 140 **Amp.**, **A.** 78.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS144.



112883 Alternator

Servicing: Cadillac

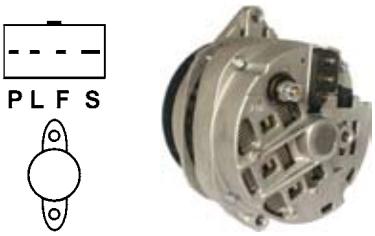
14 **V.**, 140 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112884 Alternator

Servicing: Pontiac, Buick, Cadillac, Chevrolet, Oldsmobile

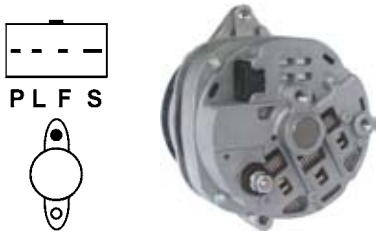
14 **V.**, 140 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112885 Alternator

Servicing: Buick, Oldsmobile, Pontiac

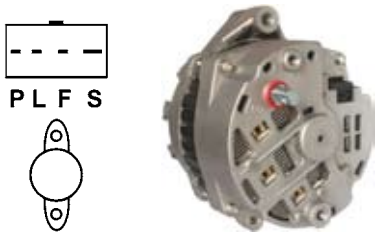
14 **V.**, 140 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112886 Alternator

Servicing: Cadillac

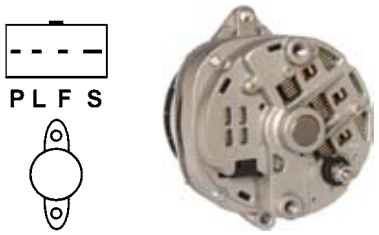
14 **V.**, 140 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112887 Alternator

Servicing: Chevrolet, Pontiac

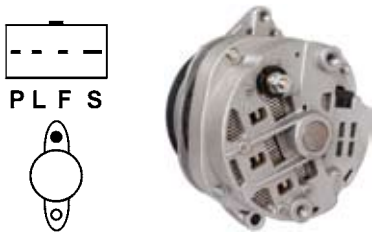
14 **V.**, 124 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6
Replacing: CS144.



112888 Alternator

Servicing: Pontiac

14 **V.**, 140 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112890 Alternator

Servicing: Chevrolet

14 **V.**, 140 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.

112892 Alternator

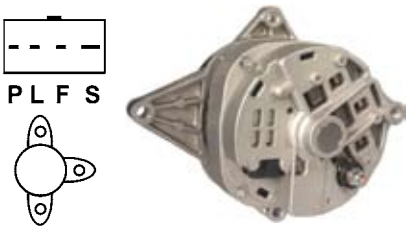
Servicing: Buick, Oldsmobile, Pontiac

14 **V.**, 124 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.

112893 Alternator

Servicing: Chevrolet, GMC, AM General, Cadillac

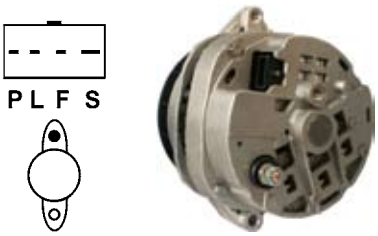
14 **V.**, 140 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112894 Alternator

Servicing: Buick

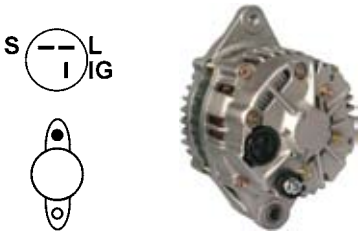
14 **V.**, 140 **Amp.**, **A.** 80.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112896 Alternator

Servicing: Chevrolet, GMC

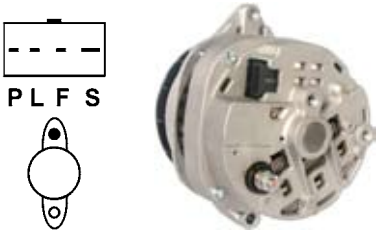
14 **V.**, 140 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112977 Alternator

Servicing: Honda, Isuzu

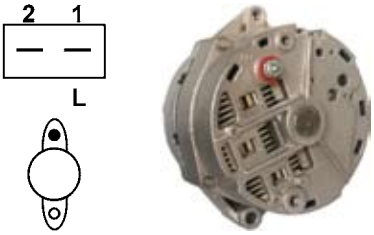
14 **V.**, 60 **Amp.**, **A.** 92.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



112980 Alternator

Servicing: Oldsmobile

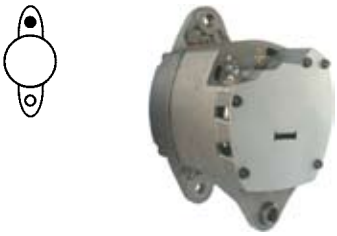
14 **V.**, 140 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6
Replacing: CS144.



112988 Alternator

Servicing: GMC

14 **V.**, 120 **Amp.**, **A.** 76.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1
Replacing: CS144.



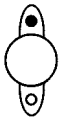
112989 Alternator

Servicing: International, Chevrolet, Mack, Massey Ferguson, Cummins, Caterpillar

14 **V.**, 60 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o
Replacing: 20SI. Neg. ground. One wire system. B+ 1/4".

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

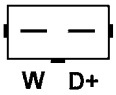


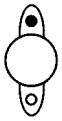
112990 Alternator

Servicing: GMC, Chevrolet, Bluebird, Caterpillar

14 **V.**, 100 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

Replacing: 20SI. Neg. ground. Three wire system. B+ 5/16".



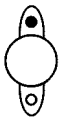


112991 Alternator

Servicing: Various, Chevrolet, GMC, Caterpillar

14 **V.**, 130 **Amp.**, **B.** 15.00, **C.** 102.00, **B+** 5/16" UNC, **Terminal** W, **Fan** EF, **Pulley** w/o

Replacing: 20SI. Neg. ground. Three wire system. B+ 5/16".

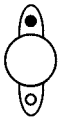


112992 Alternator

Servicing: Fiat-Allis

28 **V.**, 70 **Amp.**, **B.** 16.00, **C.** 102.00, **B+** M8, **Fan** EF, **Pulley** w/o

Replacing: 20SI. Neg. ground. One wire system. B+ 5/16".

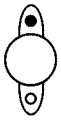


112993 Alternator

Servicing: Volvo, International, Ford, Cummins

14 **V.**, 130 **Amp.**, **B.** 14.00, **C.** 102.00, **B+** 1/4" UNF, **Terminal** W, **Fan** EF, **Pulley** w/o

Replacing: 21SI. Neg. ground. One wire system. B+ 1/4".

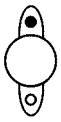


112994 Alternator

Servicing: Volvo, International, Ford, Cummins

14 **V.**, 100 **Amp.**, **B.** 14.00, **C.** 101.00, **B+** 5/16" UNC, **Fan** EF, **Pulley** w/o

Replacing: 21SI. Neg. ground. One wire system. B+ 5/16".

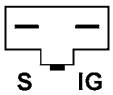


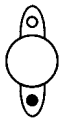
112995 Alternator

Servicing: Kenworth, Mack

14 **V.**, 145/160 **Amp.**, **B.** 14.00, **C.** 101.00, **B+** M8, **Fan** EF

Replacing: 21SI. Neg. ground. One wire system. B+ 5/16".



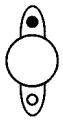


112996 Alternator

Servicing: Volvo, Ford, Freightliner, Kenworth, Mack, John Deere, Caterpillar, New Holland

14 **V.**, 115/130 **Amp.**, **B.** 15.00, **C.** 101.00, **B+** M8, **Fan** EF, **Pulley** w/o

Replacing: 21SI. Neg. ground. One wire system. B+ 1/4".

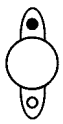


112998 Alternator

Servicing: Volvo, International, Chevrolet, Ford, Freightliner, Kenworth, Mack, Cummins, Caterpillar

14 **V.**, 85 **Amp.**, **B.** 14.00, **C.** 101.00, **B+** M8, **Fan** EF, **Pulley** w/o

Replacing: 26SI. Neg. ground.

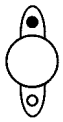


112999# Alternator

Servicing: International, Various, GMC, Chevrolet, John Deere, Caterpillar

14 **V.**, 100 **Amp.**, **B.** 12.00, **C.** 101.00, **B+** 12-24 UNC, **Fan** EF, **Pulley** w/o

Replacing: 27SI. Neg. ground.



113001 Alternator

Servicing: Volvo, International, Ford, Freightliner, Kenworth

14 **V.**, 110 **Amp.**, **B.** 14.00, **C.** 101.00, **B+** 5/16" UNF, **Fan** EF, **Pulley** w/o

Replacing: 33SI. Neg. ground. One wire system. B+ Terminal 1/4".

113002 Alternator

Servicing: Volvo, International, Kenworth, Mack

14 **V.**, 135 **Amp.**, **B.** 14.00, **C.** 101.00, **B+** 1/4" UNF, **Fan** EF, **Pulley** w/o
Replacing: 33SI. Neg. ground. One wire system. B+ Terminal 1/4".

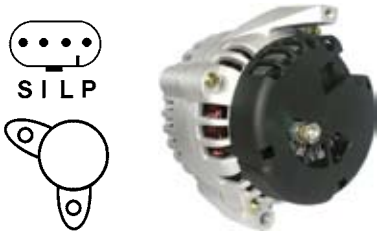
113003 Alternator

14 **V.**, 110 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o
Replacing: 34SI. Neg. ground. One wire system.

113004 Alternator

Servicing: Volvo, International, Ford, Freightliner, Kenworth, Mack

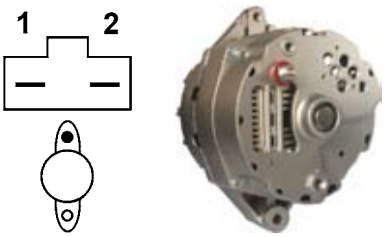
14 **V.**, 135 **Amp.**, **B.** 15.00, **C.** 101.00, **B+** M6, **Fan** EF, **Pulley** w/o
Replacing: 34SI. Neg. ground. One wire system.



113005 Alternator

Servicing: Chevrolet, GMC

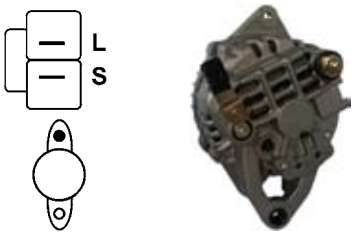
14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CD130D.



113021# Alternator

Servicing: Buick, Cadillac, Chevrolet, Oldsmobile, Pontiac

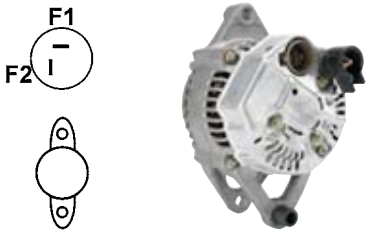
14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1
Replacing: 15SI.



113029 Alternator

Servicing: Mazda

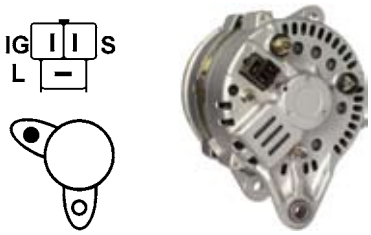
14 **V.**, 80 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 3



113066 Alternator

Servicing: Chrysler, Dodge, Eagle, Plymouth

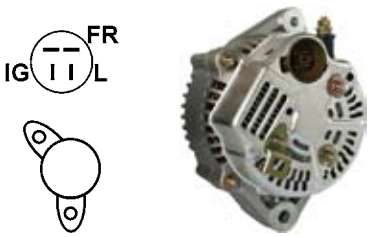
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 54.00, **B+** M6, **Fan** IF, **Grooves** 6



113072 Alternator

Servicing: Toyota

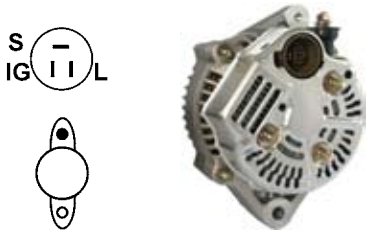
14 **V.**, 60 **Amp.**, **A.** 44.00, **B.** 12.00, **C.** 76.00, **B+** M6, **Fan** EF, **Grooves** 1



113074 Alternator

Servicing: Honda, Acura

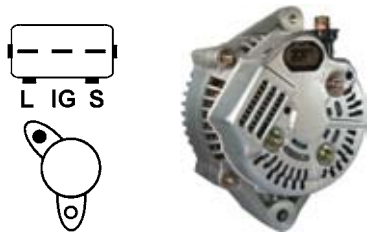
14 **V.**, 65 **Amp.**, **A.** 91.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4



113077 Alternator

Servicing: VW, Toyota

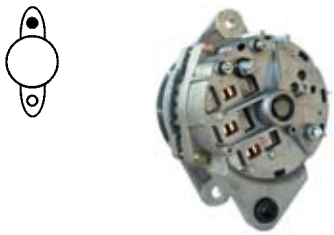
14 **V.**, 70 **Amp.**, **A.** 93.00, **B.** 59.00, **B+** M6, **Fan** IF, **Grooves** 1



113083 Alternator

Servicing: Toyota

14 **V.**, 60 **Amp.**, **A.** 93.00, **B.** 59.00, **B+** M6, **Fan** IF, **Grooves** 1

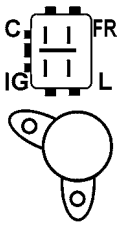


113155 Alternator

14 **V.**, 130 **Amp.**, **B.** 13.00, **C.** 102.00, **B+** 1/4" UNC, **Terminal** W, **Fan** EF, **Pulley** w/o
Replacing: 22SI.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113159 Alternator

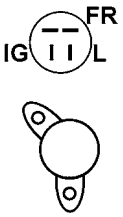
Servicing: Honda, Acura

14 **V.**, 105 **Amp.**, **A.** 82.00, **B.** 46.00, **B+** M6, **Fan** IF, **Grooves** 6
Replacing: CS130D.

113160 Alternator

Servicing: Buick, Oldsmobile, Pontiac

14 **V.**, 105 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 6
Replacing: CS130D.



113162 Alternator

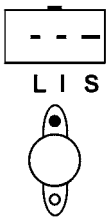
Servicing: Acura

14 **V.**, 65 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M6, **Fan** IF, **Grooves** 4

113259 Alternator

Servicing: Chevrolet, Pontiac

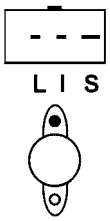
14 **V.**, 105 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M8, **Fan** IF, **Grooves** 5
Replacing: CS130D.



113349 Alternator

Servicing: Daewoo

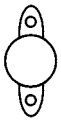
14 **V.**, 85 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6



113350 Alternator

Servicing: Daewoo, Chevrolet

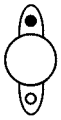
14 **V.**, 85 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 5



113376 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford

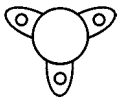
14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



113432 Alternator

Servicing: Volvo, International, Kenworth, Mack, Renault

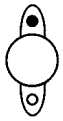
14 **V.**, 145/160 **Amp.**, **B.** 14.00, **C.** 101.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o
Replacing: 21SI. Neg. ground. One wire system. B+ 1/4".



113448 Alternator

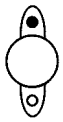
Servicing: Mercedes-Benz

28 **V.**, 100 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 9



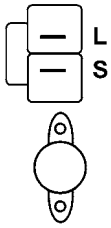
113457 Alternator

28 **V.**, 60 **Amp.**, **A.** 66.00, **B.** 15.00, **C.** 101.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2



113458 Alternator

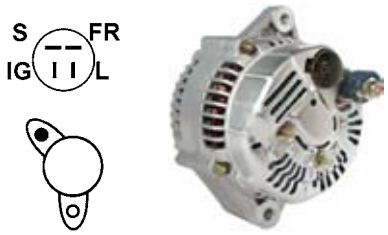
28 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 15.00, **C.** 101.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2



113463 Alternator

Servicing: Mazda

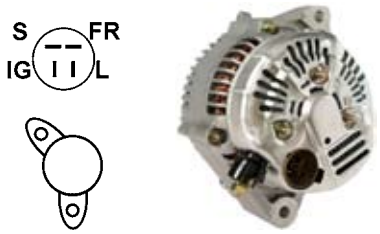
14 **V.**, 100 **Amp.**, **A.** 36.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 5



113495 Alternator

Servicing: Acura

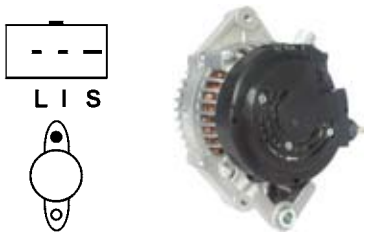
14 **V.**, 110 **Amp.**, **A.** 90.00, **B.** 58.00, **B+** M8, **Fan** IF, **Grooves** 5



113496 Alternator

Servicing: Acura

14 **V.**, 110 **Amp.**, **A.** 90.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



113498 Alternator

Servicing: Lancia, Daewoo, Chevrolet

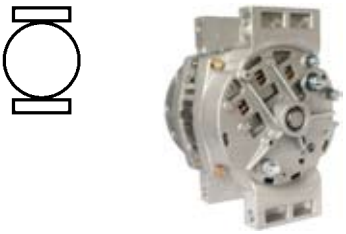
14 **V.**, 80 **Amp.**, **A.** 51.00, **B.** 34.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

113502 Alternator

Servicing: Chevrolet

14 **V.**, 124 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6

Replacing: CS144.

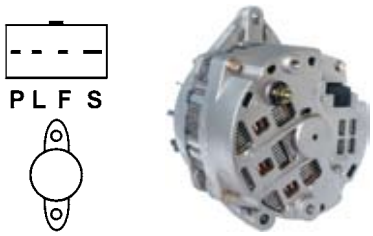


113579 Alternator

Servicing: Volvo, International, Kenworth, Mack

14 **V.**, 145 **Amp.**, **B.** 80.00, **C.** 108.00, **B+** 5/16" UNC, **Terminal** W, **Fan** EF, **Pulley** w/o

Replacing: 22SI.



113581 Alternator

Servicing: Chevrolet

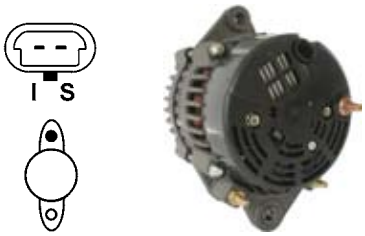
14 **V.**, 120 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 6

Replacing: CS144.

113626 Alternator

Servicing: Toyota

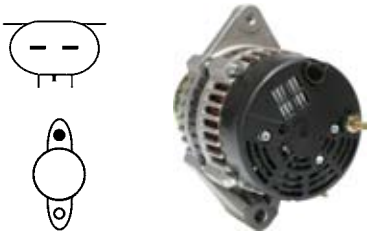
14 **V.**, 90 **Amp.**, **A.** 45.00, **B.** 25.00, **C.** 43.00, **B+** M6, **Fan** IF, **Grooves** 6



113685 Alternator

Servicing: Mercury

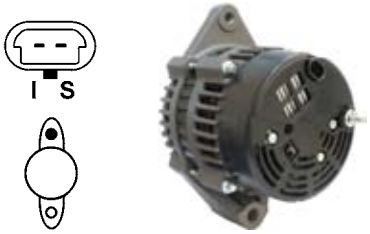
14 **V.**, 70 **Amp.**, **A.** 41.00, **B.** 17.00, **C.** 65.00, **B+** M6, **Fan** IF, **Grooves** 6



113691 Alternator

Servicing: Crusader, Hyster

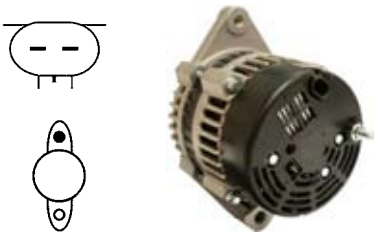
14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 2



113692 Alternator

Servicing: Crusader

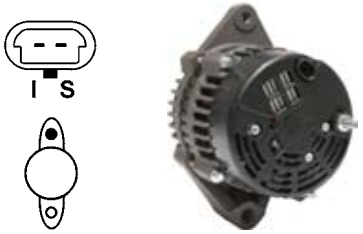
14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



113693 Alternator

Servicing: Crusader, Hyster

14 **V.**, 70 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 2



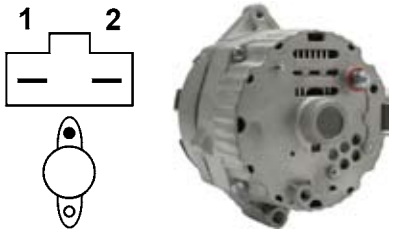
113694 Alternator

Servicing: Hyster

14 **V.**, 70 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

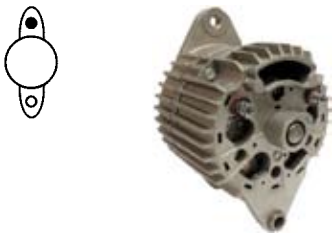
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113711 Alternator

Servicing: Chevrolet, American Motors

14 **V.**, 65 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** M6, **Fan** EF, **Grooves** 1



113724 Alternator

Servicing: Fiat-Allis, Allis Chalmers, Caterpillar, Atlas Copco

28 **V.**, 30 **Amp.**, **B.** 14.00, **C.** 101.00, **Fan** w/o, **Pulley** w/o

Regulator: Cargo 233252.

113748 Alternator

Servicing: Chevrolet, Pontiac, Saturn

14 **V.**, 105 **Amp.**, **Grooves** 5

113767 Alternator

Servicing: Buick, Chevrolet

14 **V.**, 94 **Amp.**

113771 Alternator

Servicing: Mercedes-Benz, VW

14 **V.**, 190 **Amp.**, **A.** 31.00, **B.** 93.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

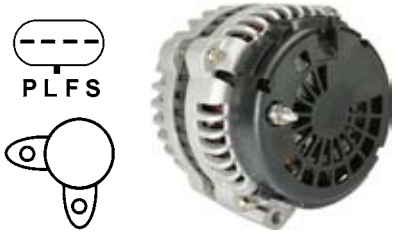
Water cooled.

113774 Alternator

14 **V.**, 160 **Amp.**, **Fan** IF, **Grooves** 6

113776 Alternator

14 **V.**, 145 **Amp.**, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113777 Alternator

14 **V.**, 145 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M6, **Fan** IF, **Grooves** 6

113778 Alternator

28 **V.**, 100 **Amp.**

113799 Alternator

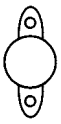
Servicing: Saturn

14 **V.**, 120 **Amp.**, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113804 Alternator

Servicing: Jeep

14 **V.**, 160 **Amp.**, **Fan** IF, **Grooves** 6



110639 Alternator

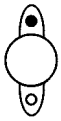
Servicing: Fiat-Allis, Allis Chalmers

14 **V.**, 36 **Amp.**, **A.** 91.00, **B.** 61.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130017.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

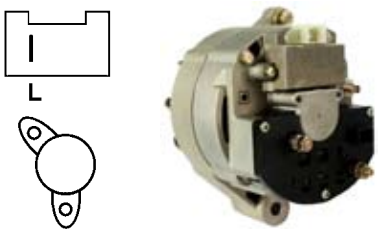
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112504 Alternator

Servicing: Komatsu

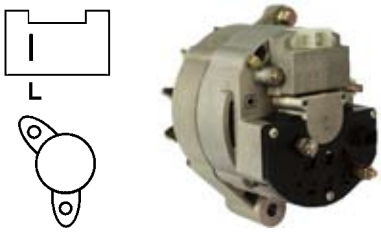
28 **V.**, 75 **Amp.**, **A.** 48.00, **B.** 14.00, **C.** 105.00, **B+** M10, **Terminal** R, **Fan** EF, **Grooves** 2



110048 Alternator

Servicing: Volvo Penta, Renault, Farymann

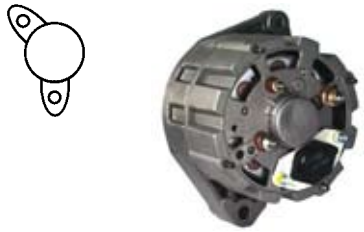
14 **V.**, 35 **Amp.**, **B.** 51.00, **B+** M6, **Fan** EF, Insulated return, **Pulley** w/o



110052 Alternator

Servicing: Volvo Penta, Baudouin, DAF

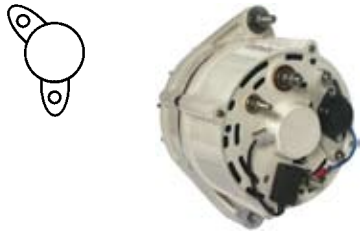
28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



110112 Alternator

Servicing: Volvo, Volvo Penta

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110127 Alternator

Servicing: Volvo Penta, Farymann

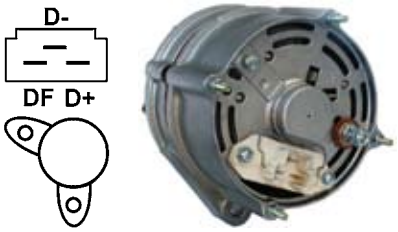
14 **V.**, 70 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

110745 Alternator

Servicing: Peugeot

14 **V.**, 40 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** DF, **Fan** EF, **Grooves** 1

Regulator Cargo 130679.

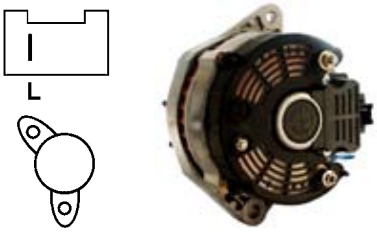


110887 Alternator

Servicing: Alfa Romeo, Renault

14 **V.**, 45 **Amp.**, **A.** 51.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130675.



110897 Alternator

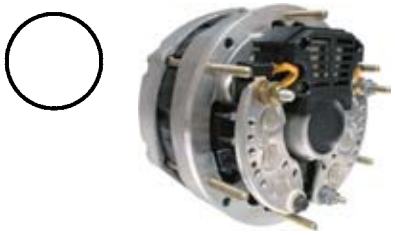
Servicing: Peugeot

14 **V.**, 50 **Amp.**, **A.** 62.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

110916 Alternator

Servicing: Citroen, Peugeot, Talbot

14 **V.**, 40 **Amp.**, **A.** 59.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



110931 Alternator

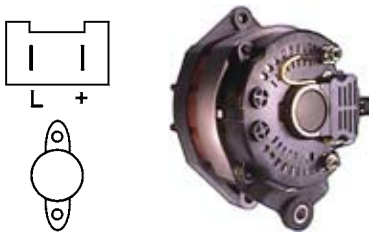
Servicing: Porsche

14 **V.**, 70 **Amp.**, **B+** M6, **Fan** w/o, **Pulley** w/o

111139 Alternator

Servicing: Audi, VW, Porsche

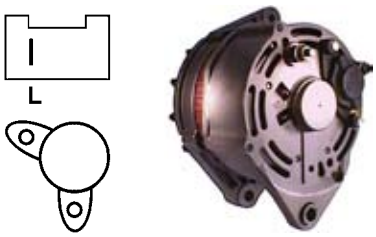
14 **V.**, 75 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



111144 Alternator

Servicing: Renault, Citroen, Talbot

14 **V.**, 70 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 1



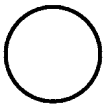
111155 Alternator

Servicing: Peugeot, Talbot

14 **V.**, 50 **Amp.**, **A.** 65.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111226 Alternator

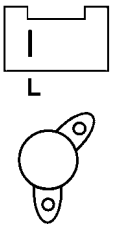
Servicing: Hatz

14 **V.**, 55 **Amp.**, **B+** M6, **Fan** w/o, **Pulley** w/o

111397 Alternator

Servicing: Volvo Penta, BUKH

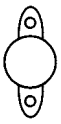
14 **V.**, 45 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



111651 Alternator

Servicing: Citroen, Peugeot, Fiat, VW

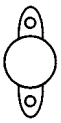
14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



113376 Alternator

Servicing: Opel, Vauxhall, Lancia, Bedford

14 **V.**, 55 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



113789 Alternator

Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 68.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6

113800 Alternator

Servicing: Saturn

14 **V.**, 125 **Amp.**, **Fan** IF, **Grooves** 6

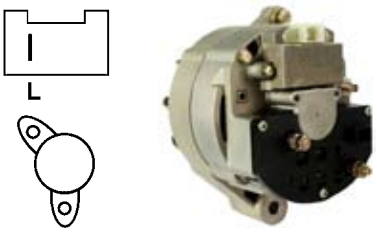
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110043 Alternator

Servicing: Scania, Renault V.I., Pegaso, Hanomag

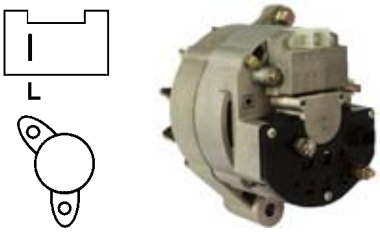
28 **V.**, 45 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110048 Alternator

Servicing: Volvo Penta, Renault, Farymann

14 **V.**, 35 **Amp.**, **B.** 51.00, **B+** M6, **Fan** EF, Insulated return, **Pulley** w/o



110052 Alternator

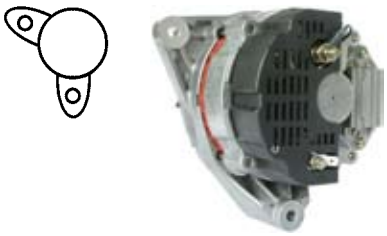
Servicing: Volvo Penta, Baudouin, DAF

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

110076 Alternator

Servicing: Scania, Pegaso

28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110077 Alternator

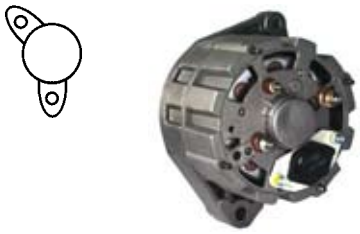
Servicing: Opel, Citroen, Peugeot, Vauxhall, Case, Fendt, Goldoni, Deutz-Fahr

14 **V.**, 50 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110107 Alternator

Servicing: Massey Ferguson

14 **V.**, 55 **Amp.**, **B.** 27.00, **B+** 6.3, **Fan** w/o, **Pulley** w/o



110112 Alternator

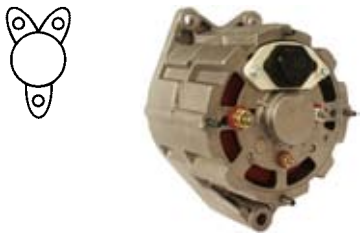
Servicing: Volvo, Volvo Penta

28 **V.**, 40 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

110113 Alternator

Servicing: Mercedes-Benz

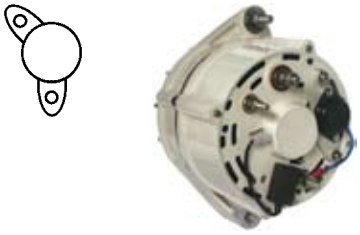
28 **V.**, 27 **Amp.**, **B.** 80.00, **B+** M6, **Fan** EF, **Pulley** w/o



110116 Alternator

Servicing: MAN, Renault, DAF, Ford

28 **V.**, 35 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



110127 Alternator

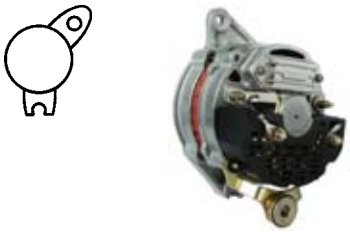
Servicing: Volvo Penta, Farymann

14 **V.**, 70 **Amp.**, **A.** 79.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

110140 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 47.00, **B+** M5, **Fan** EF, **Grooves** 1



110163 Alternator

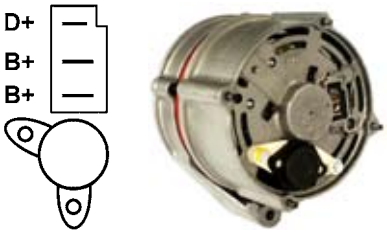
Servicing: Renault V.I.

28 **V.**, 45 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 68.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2

110178 Alternator

Servicing: Case, Ford, Austin, Land Rover, Triumph, MG, Morris, Talbot, Vauxhall, Bedford, New Holland, Massey Ferguson, Plymouth

14 **V.**, 36 **Amp.**, **B.** 10.00, **C.** 87.00, **B+** 9.40, **Fan** EF, **Pulley** w/o



110357 Alternator

Servicing: Audi, VW, Alfa Romeo, American Motors

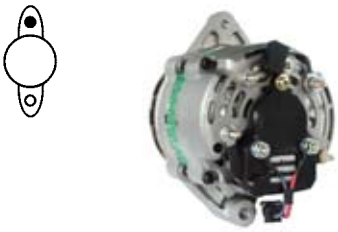
14 **V.**, 55 **Amp.**, **B.** 56.00, **B+** 9.40, **Fan** w/o, **Pulley** w/o

Fan: Cargo 133875.

110358 Alternator

Servicing: Mercedes-Benz, Seat

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** 9.40, **Fan** EF, **Grooves** 1



110540 Alternator

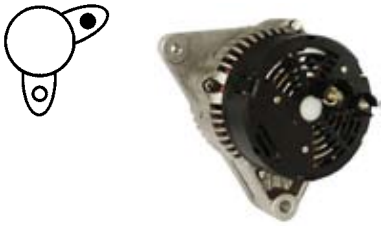
Servicing: OMC, Bobcat

14 **V.**, 55 **Amp.**, **A.** 75.00, **B.** 51.00, **B+** 1/4" UNC, **Terminal** W, **Fan** EF, **Grooves** 1

110618 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 50 **Amp.**, **A.** 95.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 1



110619 Alternator

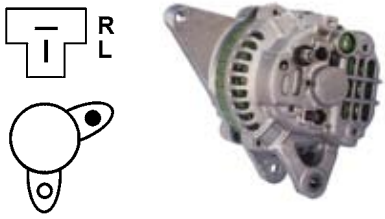
Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 95.00, **B.** 57.00, **B+** M8, **Fan** IF, **Grooves** 1

110641 Alternator

Servicing: Case, Claas, Fendt, Goldoni, Deutz-Fahr, Kramer, Lamborghini, Liebherr, Linde, BPM, Bosch

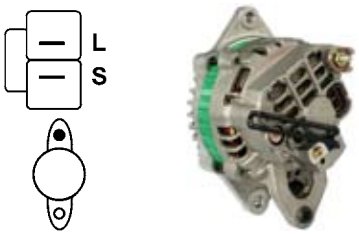
14 **V.**, 33 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110658# Alternator

Servicing: Mitsubishi, Dodge, Hyundai, Plymouth

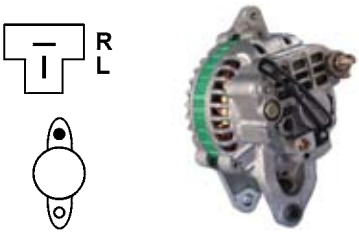
14 **V.**, 55 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 47.00, **B+** M5, **Fan** IF, **Grooves** 4



110659 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

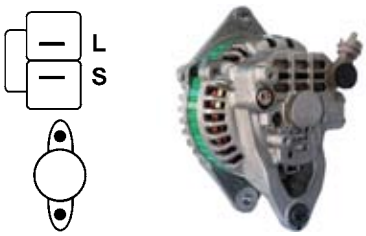
14 **V.**, 75 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



110660 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

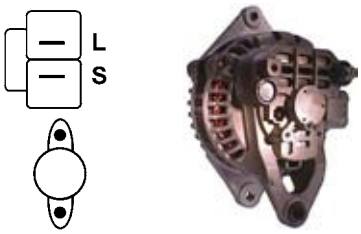
14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



110663 Alternator

Servicing: Mazda, Kia, Ford, Mercury

14 **V.**, 60 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



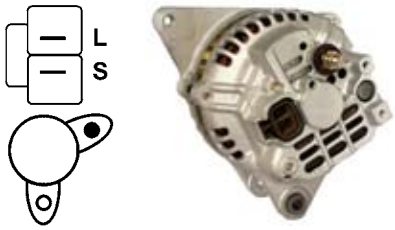
110664 Alternator

Servicing: Mazda, Ford

14 **V.**, 70 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 3

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

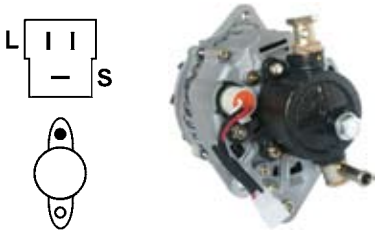
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110666 Alternator

Servicing: Mitsubishi, Eagle, Plymouth

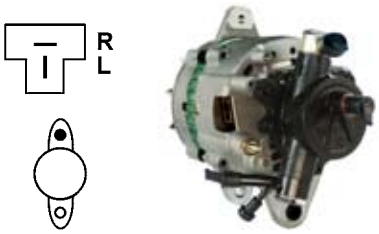
14 **V.**, 60 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 48.00, **B+** M5, **Fan** IF, **Grooves** 4



110694 Alternator

Servicing: Nissan

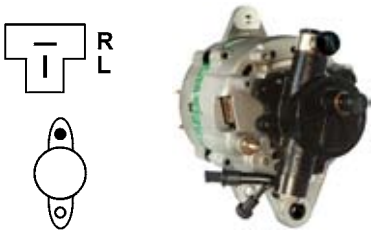
14 **V.**, 40 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 80.00, **B+** M6, **Fan** EF, **Grooves** 1



110699 Alternator

Servicing: Mazda, Ford

14 **V.**, 50 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1



110706 Alternator

Servicing: Mazda, Ford, Kia

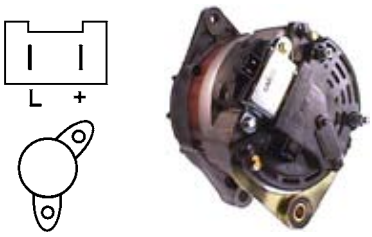
14 **V.**, 60 **Amp.**, **A.** 51.00, **B.** 13.00, **C.** 80.00, **B+** M5, **Fan** EF, **Grooves** 1

110743 Alternator

Servicing: Citroen

14 **V.**, 30 **Amp.**, **A.** 61.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130679.



110744 Alternator

Servicing: Renault, Volvo, DAF

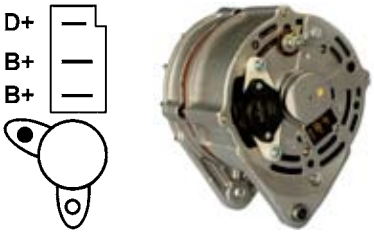
14 **V.**, 50 **Amp.**, **A.** 48.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

110745 Alternator

Servicing: Peugeot

14 **V.**, 40 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** DF, **Fan** EF, **Grooves** 1

Regulator Cargo 130679.



110759 Alternator

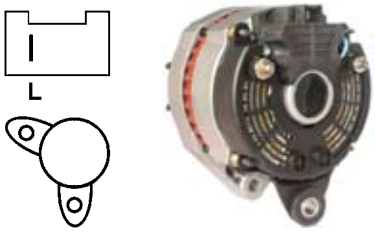
Servicing: Ford, Austin, Mercury

14 **V.**, 35 **Amp.**, **A.** 36.00, **B.** 11.00, **C.** 79.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1

110766 Alternator

Servicing: Iveco, Mercedes-Benz, KHD, Magirus-Deutz, Case, Deutz-Fahr, Liebherr, Atlas Copco

28 **V.**, 27 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



110768# Alternator

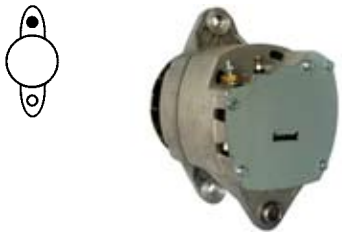
Servicing: Citroen

14 **V.**, 50 **Amp.**, **A.** 59.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 1

110769 Alternator

Servicing: Citroen, Peugeot

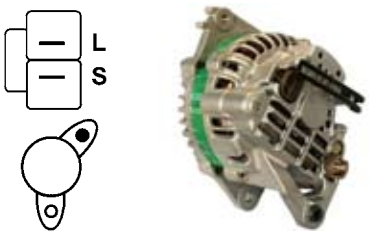
14 **V.**, 70 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



110801 Alternator

Servicing: International, Fiat-Allis, Cummins, Caterpillar, Atlas Copco, Case

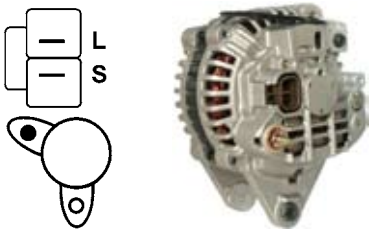
28 **V.**, 45 **Amp.**, **B.** 15.00, **C.** 100.00, **B+** 1/4" UNF, **Terminal** W, **Fan** EF, **Pulley** w/o



110802 Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

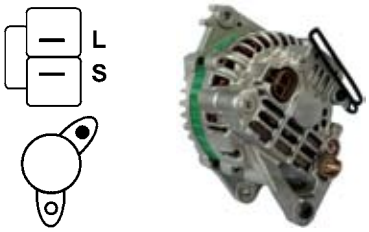
14 **V.**, 75 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 78.00, **B+** M6, **Fan** IF, **Grooves** 4



110803 Alternator

Servicing: Mitsubishi, Hyundai, Kia, Dodge

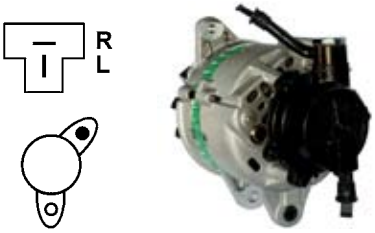
14 **V.**, 90 **Amp.**, **A.** 24.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



110804 Alternator

Servicing: Mitsubishi, Hyundai, Kia, Dodge, Eagle, Plymouth

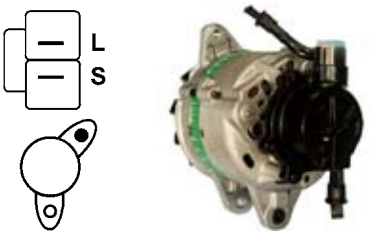
14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 77.00, **B+** M6, **Fan** IF, **Grooves** 4



110805 Alternator

Servicing: Mitsubishi, Dodge, Mazda, Plymouth

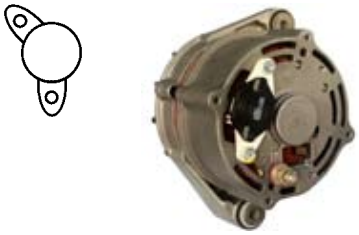
14 **V.**, 50 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 54.00, **B+** M5, **Fan** EF, **Grooves** 1



110806 Alternator

Servicing: Mitsubishi

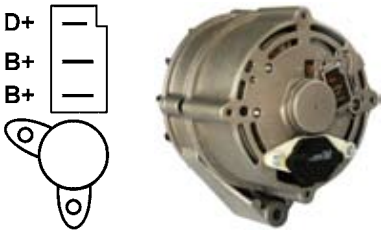
14 **V.**, 65 **Amp.**, **A.** 44.00, **B.** 13.00, **C.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110876 Alternator

Servicing: BMW

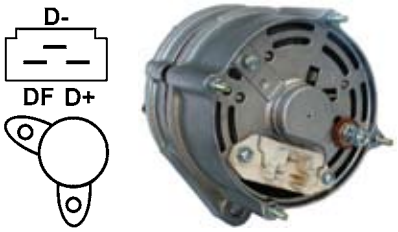
14 **V.**, 65 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110880 Alternator

Servicing: Alfa Romeo

14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** 9.4, **Fan** EF, **Grooves** 1

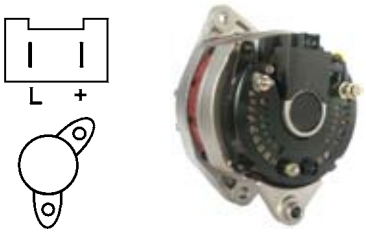


110887 Alternator

Servicing: Alfa Romeo, Renault

14 **V.**, 45 **Amp.**, **A.** 51.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

Regulator: Cargo 130675.



110889 Alternator

Servicing: Renault, Renault V.I.

14 **V.**, 75 **Amp.**, **A.** 58.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

110895 Alternator

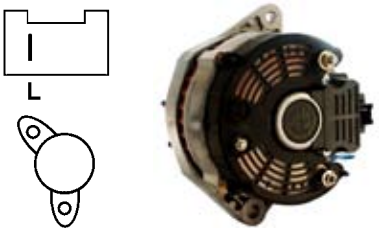
Servicing: Mercedes-Benz, MAN, DAF, K§ssbohrer, Ssangyong

28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

110896 Alternator

Servicing: Mercedes-Benz, VW

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



110897 Alternator

Servicing: Peugeot

14 **V.**, 50 **Amp.**, **A.** 62.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110902 Alternator

Servicing: VW

14 **V.**, 45 **Amp.**, **A.** 99.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

110905 Alternator

Servicing: Renault

14 **V.**, 50 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 5

110906 Alternator

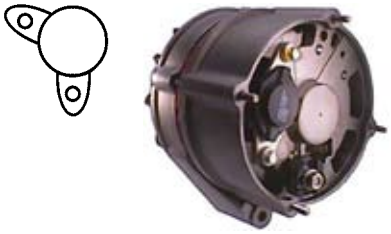
Servicing: Mercedes-Benz

28 **V.**, 30 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o

110908 Alternator

Servicing: BMW

14 **V.**, 80 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



110911 Alternator

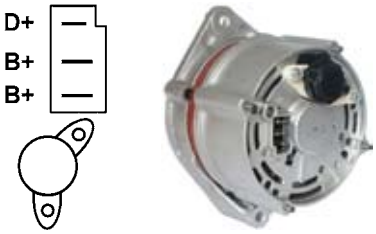
Servicing: Audi, VW, Saab, Peugeot

14 **V.**, 55 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

110912 Alternator

Servicing: Fiat, Lancia, Seat, Ferrari, Fiat-Allis

14 **V.**, 55 **Amp.**, **A.** 45.00, **B.** 16.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



110913 Alternator

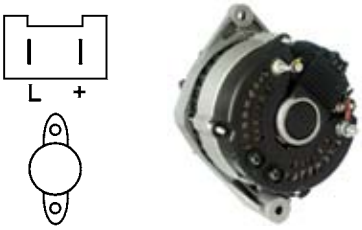
Servicing: Audi, VW

14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** 9.4, **Fan** w/o, **Pulley** w/o

110916 Alternator

Servicing: Citroen, Peugeot, Talbot

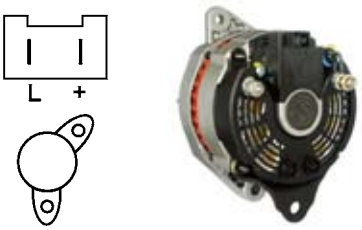
14 **V.**, 40 **Amp.**, **A.** 59.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



110920 Alternator

Servicing: Renault

14 **V.**, 50 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M5, **Fan** EF, **Grooves** 1



110921 Alternator

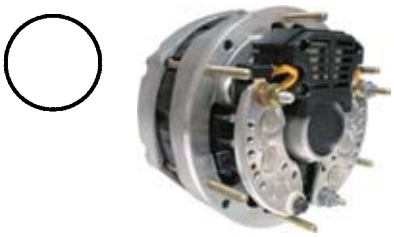
Servicing: Volvo

14 **V.**, 55 **Amp.**, **A.** 73.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

110923 Alternator

Servicing: Mercedes-Benz

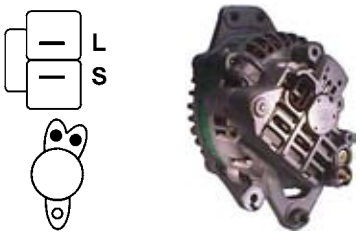
14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6



110931 Alternator

Servicing: Porsche

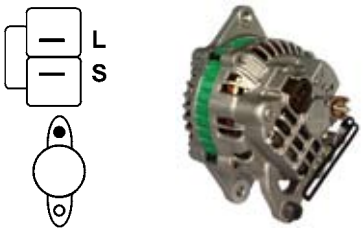
14 **V.**, 70 **Amp.**, **B+** M6, **Fan** w/o, **Pulley** w/o



110956 Alternator

Servicing: Mitsubishi, Dodge

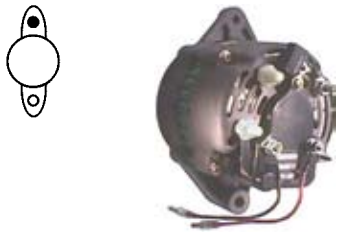
14 **V.**, 75 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



110957 Alternator

Servicing: Hyundai

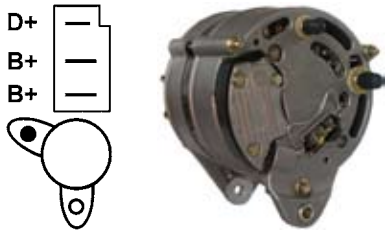
14 **V.**, 75 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



110959 Alternator

Servicing: Mercury, OMC, Mercruiser

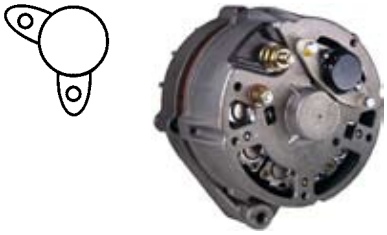
14 **V.**, 55 **Amp.**, **A.** 76.00, **B.** 51.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

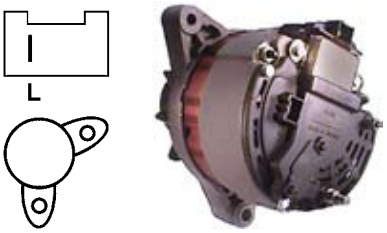
14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110990 Alternator

Servicing: Audi, VW, Porsche

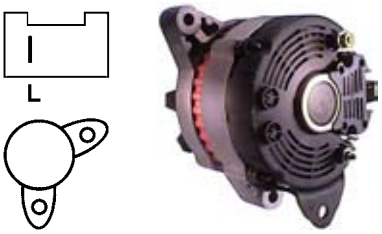
14 **V.**, 90 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



110992# Alternator

Servicing: Talbot

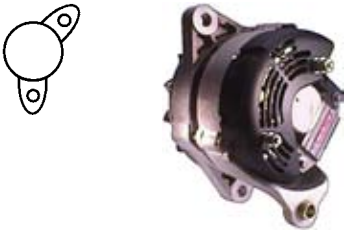
14 **V.**, 50 **Amp.**, **A.** 88.00, **B.** 36.00, **B+** M6, **Fan** EF, **Grooves** 1



110993 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 50 **Amp.**, **A.** 72.00, **B.** 36.00, **C.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111035 Alternator

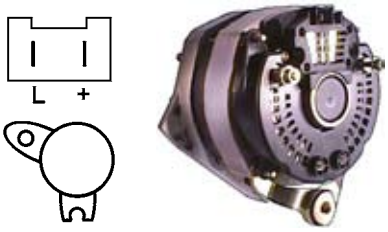
Servicing: Fiat, Lancia, Zastava, Autobianchi, Innocenti, Case, Audi, VW

14 **V.**, 65 **Amp.**, **A.** 51.00, **B.** 22.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111036 Alternator

Servicing: Fiat, Lancia, Autobianchi

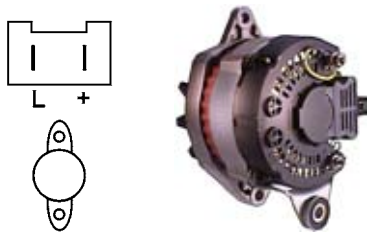
14 **V.**, 45 **Amp.**, **A.** 57.00, **B.** 32.00, **B+** M6, **Fan** EF, **Grooves** 1



111071 Alternator

Servicing: Citroen, Peugeot

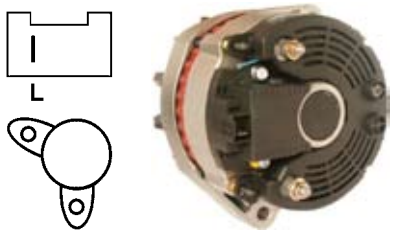
14 **V.**, 75 **Amp.**, **A.** 62.00, **B.** 36.00, **C.** 53.00, **B+** M6, **Fan** EF, **Grooves** 1



111072 Alternator

Servicing: Renault, VW

14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 1



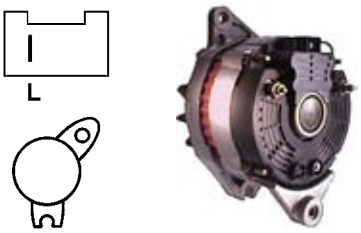
111075 Alternator

Servicing: Citroen, Peugeot, Talbot, Vauxhall

14 **V.**, 55 **Amp.**, **A.** 60.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

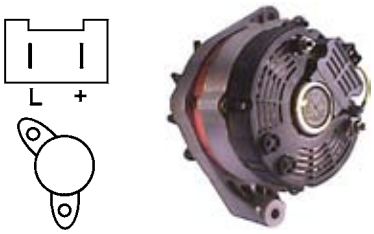
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111076 Alternator

Servicing: Citroen, Peugeot, Talbot, Opel

14 **V.**, 50 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4



111082 Alternator

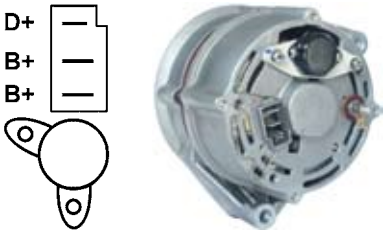
Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 101.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

111085 Alternator

Servicing: Volvo

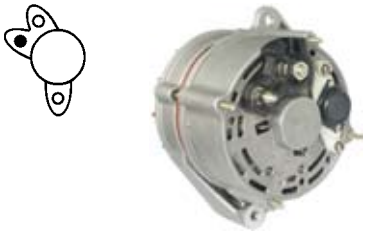
14 **V.**, 55 **Amp.**, **A.** 92.00, **B.** 71.00, **B+** M6, **Fan** EF, **Grooves** 2



111093 Alternator

Servicing: Mercedes-Benz

14 **V.**, 70 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 6



111094 Alternator

Servicing: Audi, VW

14 **V.**, 65 **Amp.**, **A.** 107.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

111095 Alternator

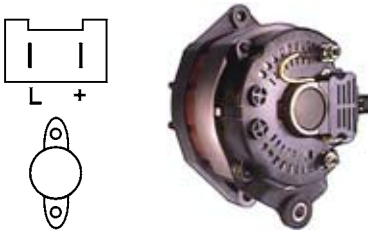
Servicing: VW

14 **V.**, 65 **Amp.**, **A.** 76.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

111141 Alternator

Servicing: Mercedes-Benz, MAN

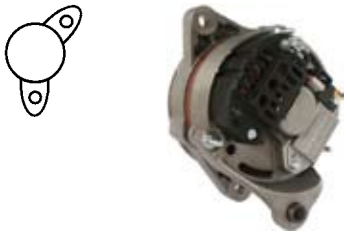
14 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o



111144 Alternator

Servicing: Renault, Citroen, Talbot

14 **V.**, 70 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 1



111148 Alternator

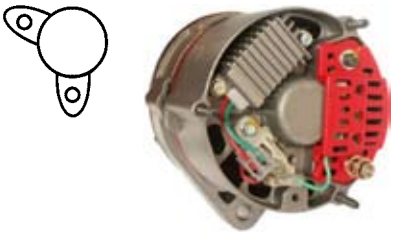
Servicing: Fiat, Lancia, Zastava, Autobianchi

14 **V.**, 65 **Amp.**, **A.** 52.00, **B.** 23.00, **C.** 73.00, **B+** M6, **Fan** w/o, **Grooves** 1

111152 Alternator

Servicing: VW

14 **V.**, 45 **Amp.**, **A.** 71.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111153 Alternator

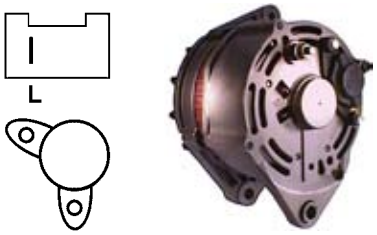
Servicing: Alfa Romeo

14 **V.**, 55 **Amp.**, **A.** 52.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1

111154 Alternator

Servicing: Mercedes-Benz, Audi, VW, Seat

14 **V.**, 65 **Amp.**, **A.** 98.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111155 Alternator

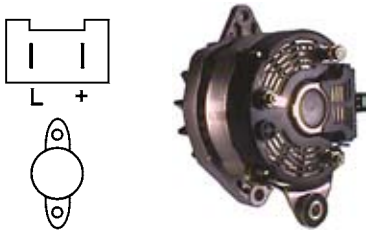
Servicing: Peugeot, Talbot

14 **V.**, 50 **Amp.**, **A.** 65.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

111156 Alternator

Servicing: Peugeot, Talbot

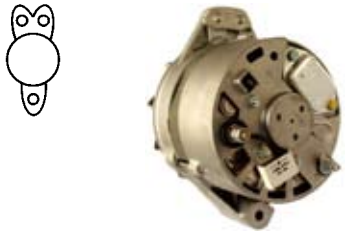
14 **V.**, 70 **Amp.**, **A.** 64.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111163 Alternator

Servicing: Renault

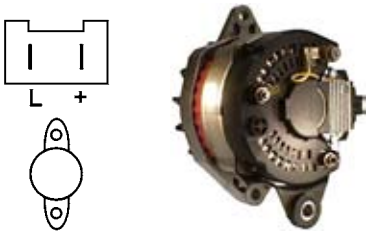
14 **V.**, 60 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111168 Alternator

Servicing: Opel, Vauxhall, Ferrari

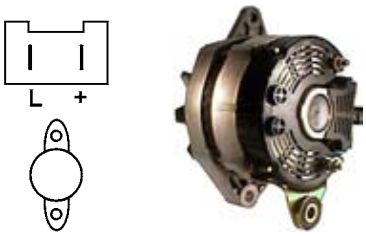
14 **V.**, 55 **Amp.**, **A.** 84.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111171 Alternator

Servicing: Renault

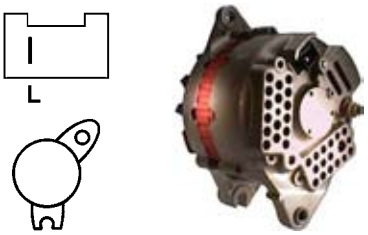
14 **V.**, 70 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111172 Alternator

Servicing: Renault, Volvo

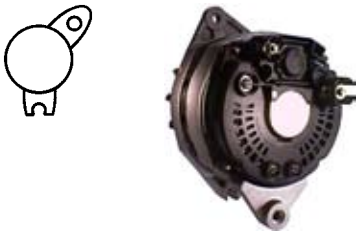
14 **V.**, 60 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Fan** EF, **Grooves** 5



111173 Alternator

Servicing: Citroen, Peugeot, Talbot

14 **V.**, 80 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 4



111175 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 80 **Amp.**, **A.** 41.00, **B.** 27.00, **C.** 70.00, **B+** M8, **Fan** EF, **Grooves** 5

111179 Alternator

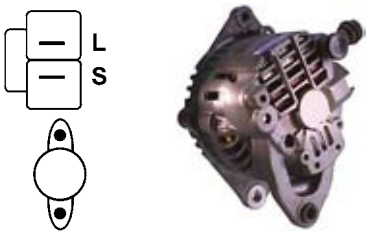
Servicing: Renault

14 **V.**, 105 **Amp.**, **A.** 48.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 5, **Pulley** SP/FW

111226 Alternator

Servicing: Hatz

14 **V.**, 55 **Amp.**, **B+** M6, **Fan** w/o, **Pulley** w/o



111237 Alternator

Servicing: Mazda, Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4

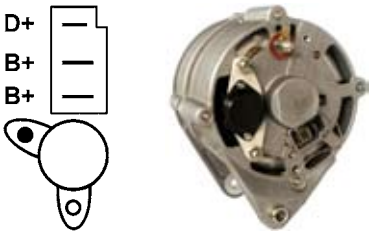
111288 Alternator

Servicing: VW, Seat

14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

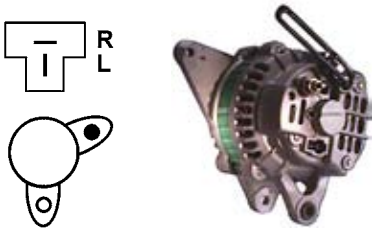
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111289 Alternator

Servicing: Ford, Austin, Rover, Land Rover, Morris, MG, Case, Dronningborg, Massey Ferguson

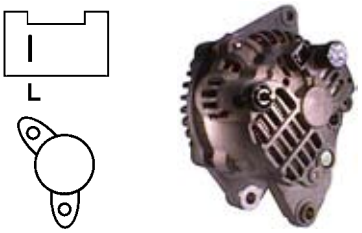
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 80.00, **B+** 9.4, **Terminal** W, **Fan** EF, **Grooves** 1



111297# Alternator

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

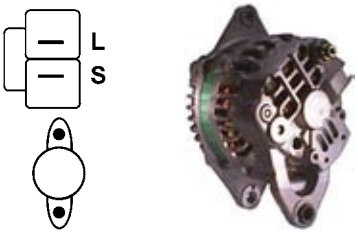
14 **V.**, 60 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 48.00, **B+** M5, **Fan** IF, **Grooves** 4



111301# Alternator

Servicing: Renault

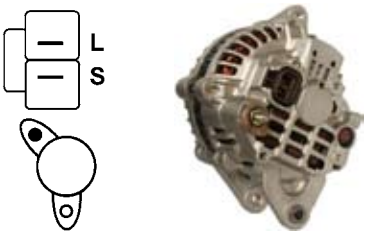
14 **V.**, 75 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 4



111308 Alternator

Servicing: Mazda, Ford, Hyundai

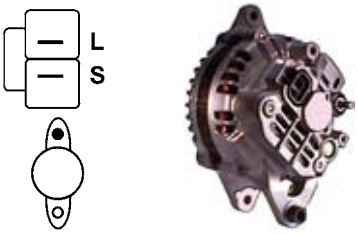
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 4



111309 Alternator

Servicing: Hyundai, Proton

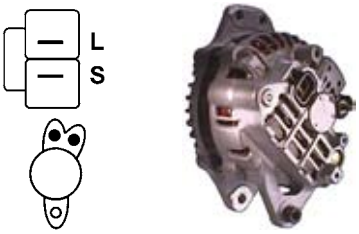
14 **V.**, 75 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



111313# Alternator

Servicing: Chrysler, Mitsubishi

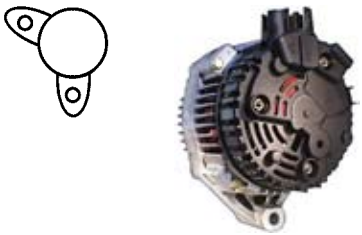
14 **V.**, 75 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111314 Alternator

Servicing: Mitsubishi, Hyundai

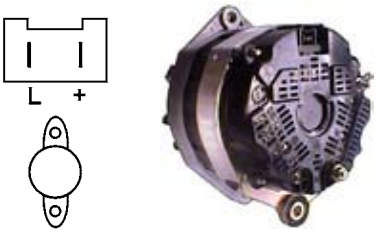
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 5



111318 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia, BMW

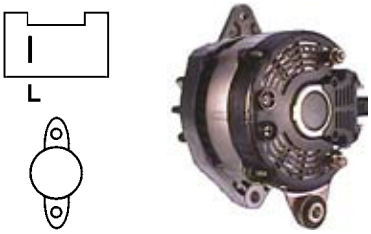
14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



111319 Alternator

Servicing: Renault, Renault V.I., Opel

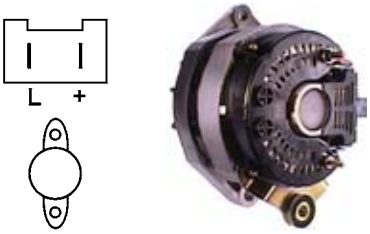
14 **V.**, 105 **Amp.**, **A.** 48.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111321 Alternator

Servicing: Volvo

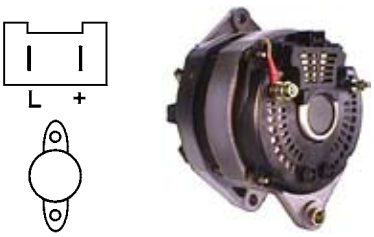
14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 6



111322 Alternator

Servicing: Renault

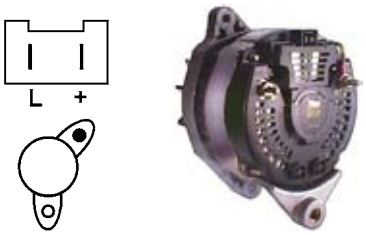
14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 6



111324# Alternator

Servicing: Renault

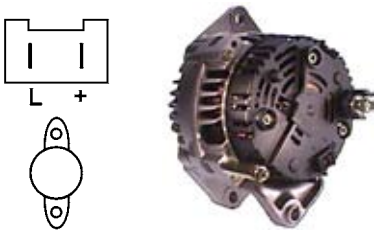
14 **V.**, 90 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 66.00, **B+** M5, **Fan** EF, **Grooves** 6



111325 Alternator

Servicing: Renault

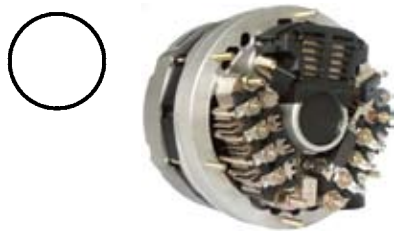
14 **V.**, 70 **Amp.**, **A.** 57.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 1



111326 Alternator

Servicing: Renault, Volvo

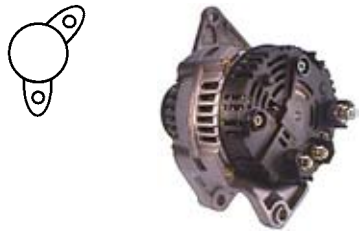
14 **V.**, 110 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



111327 Alternator

Servicing: Porsche

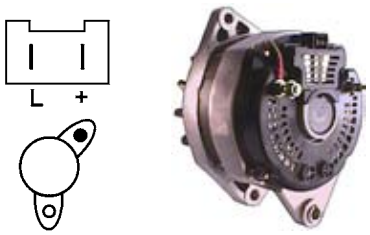
14 **V.**, 90 **Amp.**, **B+** M6, **Fan** w/o, **Pulley** w/o



111328# Alternator

Servicing: Renault

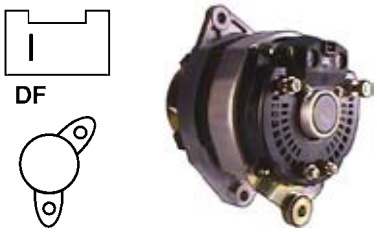
14 **V.**, 80 **Amp.**, **A.** 62.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 4



111330# Alternator

Servicing: Renault

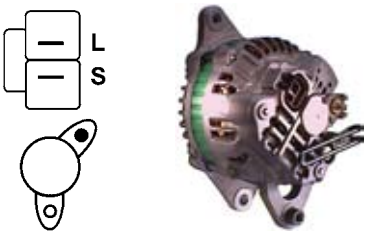
14 **V.**, 90 **Amp.**, **A.** 56.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



111331 Alternator

Servicing: Renault V.I.

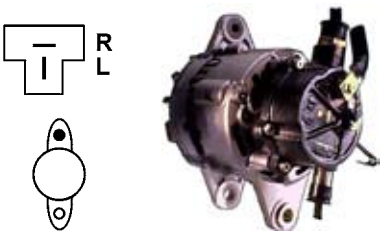
28 **V.**, 60 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 70.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2



111343 Alternator

Servicing: Hyundai

14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1



111344 Alternator

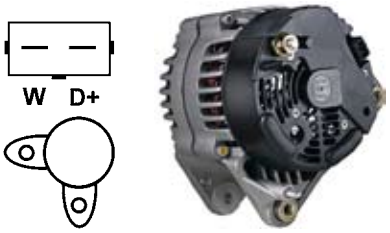
Servicing: Mitsubishi

28 **V.**, 25 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 81.00, **B+** M5, **Fan** EF, **Grooves** 1

111352 Alternator

Servicing: VW, Seat, Skoda

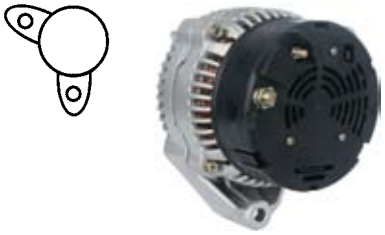
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 15.00, **C.** 60.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111353 Alternator

Servicing: VW, Seat, Ford, Audi, Skoda

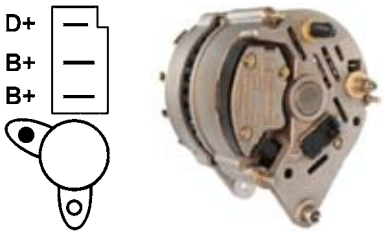
14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6



111354 Alternator

Servicing: Mercedes-Benz

14 **V.**, 70 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



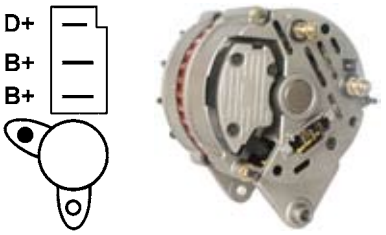
111355 Alternator

Servicing: Austin, Rover, Nissan, MG, Massey Ferguson, New Holland, Dronningborg, Valtra, Universal

14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 12.00, **C.** 81.00, **B+** M6-6.30, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

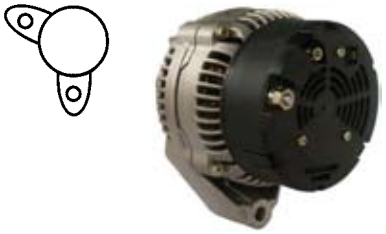
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111362 Alternator

Servicing: Ford, Austin, Land Rover, MG, Valtra

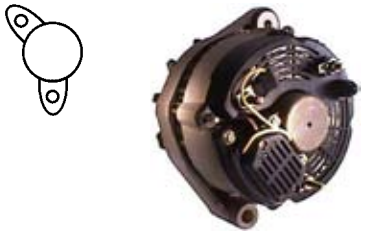
14 **V.**, 55 **Amp.**, **A.** 35.00, **B.** 11.00, **C.** 81.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



111369 Alternator

Servicing: Mercedes-Benz

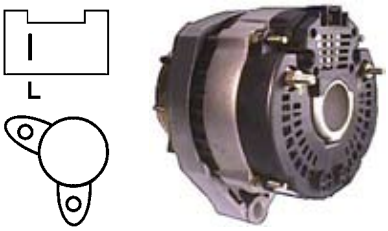
14 **V.**, 90 **Amp.**, **A.** 90.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111397 Alternator

Servicing: Volvo Penta, BUKH

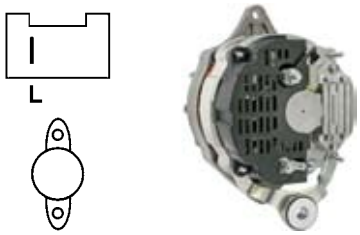
14 **V.**, 45 **Amp.**, **A.** 74.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



111402 Alternator

Servicing: Citroen, Peugeot

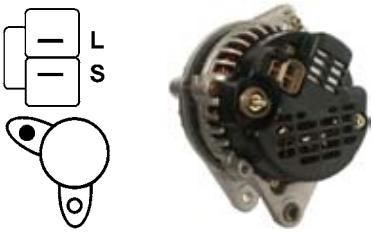
14 **V.**, 50 **Amp.**, **A.** 59.00, **B.** 40.00, **B+** M6, **Fan** EF, **Grooves** 1



111403 Alternator

Servicing: Volvo

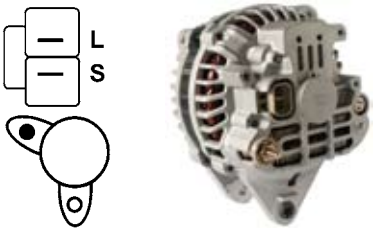
14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3



111405 Alternator

Servicing: Hyundai

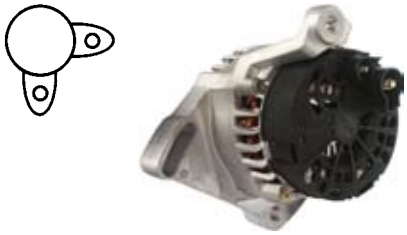
14 **V.**, 90 **Amp.**, **A.** 34.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4



111406 Alternator

Servicing: Mitsubishi, Hyundai, Dodge

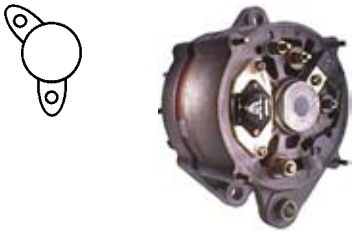
14 **V.**, 110 **Amp.**, **A.** 24.00, **B.** 17.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 6



111411 Alternator

Servicing: Ford, Fiat, Lancia, Citroen, Peugeot

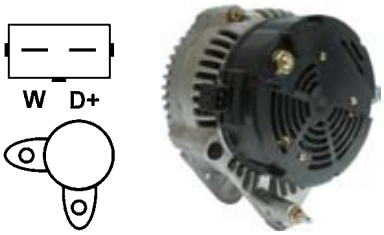
14 **V.**, 75 **Amp.**, **A.** 55.00, **B.** 32.00, **B+** M8, **Fan** IF, **Grooves** 4



111419 Alternator

Servicing: Iveco, Fiat-Allis, Allis Chalmers, Benfra, Laverda

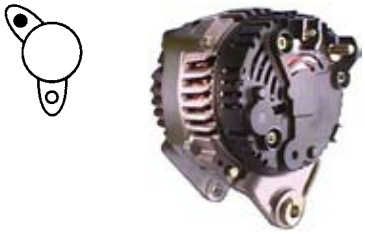
28 **V.**, 55 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 63.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



111477 Alternator

Servicing: VW, Seat, Ford, Skoda

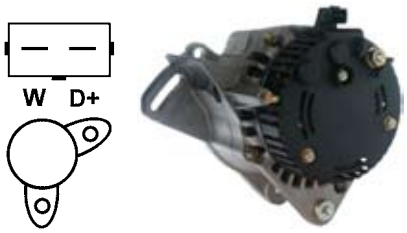
14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111478 Alternator

Servicing: Audi, VW

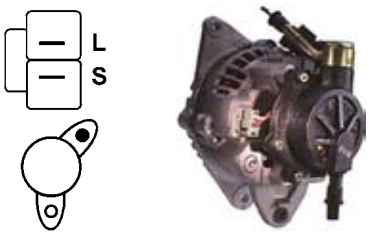
14 **V.**, 90 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6



111479 Alternator

Servicing: VW, Seat

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111491 Alternator

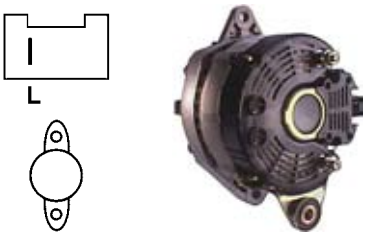
Servicing: Mitsubishi

14 **V.**, 75 **Amp.**, **A.** 43.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 2

111498 Alternator

Servicing: Fiat, Citroen

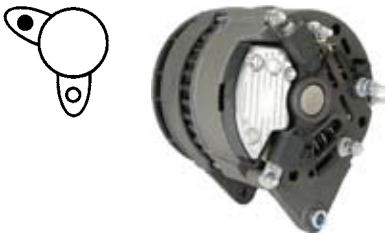
14 **V.**, 110 **Amp.**, **A.** 28.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6



111503 Alternator

Servicing: Volvo

14 **V.**, 60 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 71.00, **B+** M6, **Fan** EF, **Grooves** 6



111510 Alternator

Servicing: Ford, Perkins

28 **V.**, 45 **Amp.**, **B.** 10.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o

111511 Alternator

Servicing: Renault

14 **V.**, 75 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

111512 Alternator

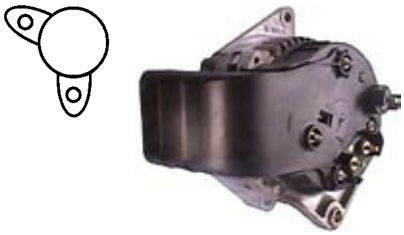
Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 53.00, **B.** 28.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 3

111513 Alternator

Servicing: Renault

14 **V.**, 75 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



111520 Alternator

Servicing: Renault

14 **V.**, 80 **Amp.**, **A.** 56.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 6

111521# Alternator

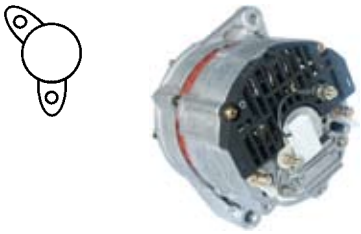
Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 56.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

111527 Alternator

Servicing: Scania

28 **V.**, 55 **Amp.**, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

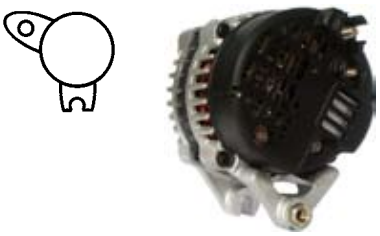


111528 Alternator

Servicing: Volvo, Volvo BM, Volvo Penta

28 **V.**, 55 **Amp.**, **B.** 52.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o

Dust proof.



111532 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 80 **Amp.**, **A.** 53.00, **B.** 26.00, **C.** 58.00, **B+** M8, **Fan** IR, **Grooves** 5

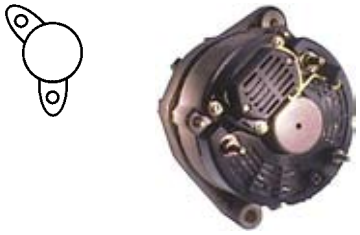
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

111621 Alternator

Servicing: Fiat, Lancia, Autobianchi

14 **V.**, 55 **Amp.**, **A.** 58.00, **B.** 32.00, **B+** M6, **Fan** EF, **Grooves** 1



111624 Alternator

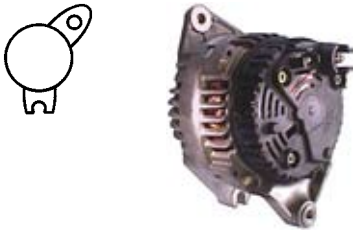
Servicing: Volvo BM

14 **V.**, 45 **Amp.**, **A.** 75.00, **B.** 50.00, **B+** M6, **Fan** EF, **Grooves** 1

111631 Alternator

Servicing: Volvo

28 **V.**, 60 **Amp.**, **B.** 14.00, **C.** 100.00, **B+** M8, **Terminal** W, **Fan** EF



111644 Alternator

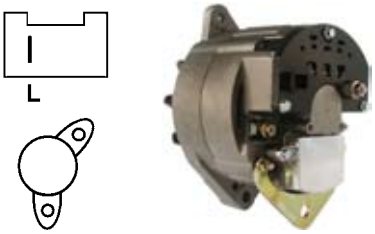
Servicing: Citroen, Peugeot, Iveco

14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 5

111647 Alternator

Servicing: John Deere, New Holland, Timberjack, Cummins, Komatsu

28 **V.**, 60 **Amp.**, **A.** 38.00, **B.** 15.00, **C.** 102.00, **B+** M6, **Fan** EF, **Grooves** 5



111651 Alternator

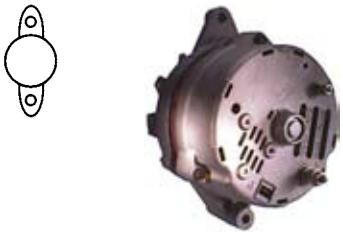
Servicing: Citroen, Peugeot, Fiat, VW

14 **V.**, 50 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1

111653 Alternator

Servicing: Audi, VW

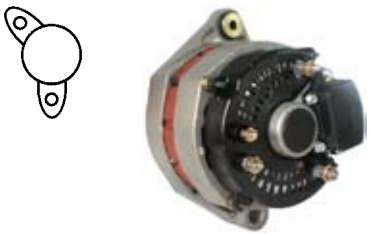
14 **V.**, 45 **Amp.**, **A.** 109.00, **B.** 56.00, **B+** 9.7, **Fan** EF, **Grooves** 1



111656 Alternator

Servicing: Opel, Vauxhall, Bedford

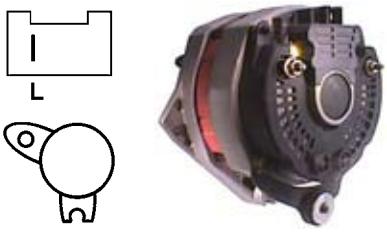
14 **V.**, 45 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



111658 Alternator

Servicing: Volvo, Renault V.I., Volvo Penta

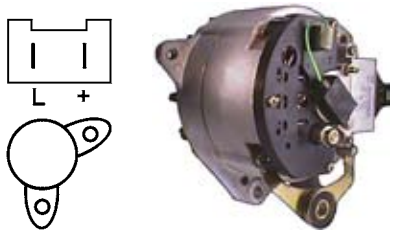
28 **V.**, 55 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** w/o, Insulated return, **Pulley** w/o



111659 Alternator

Servicing: Citroen, Peugeot, Talbot

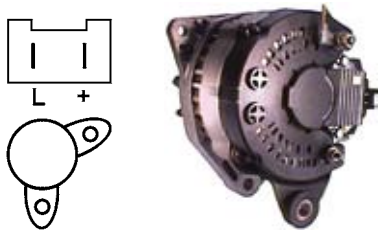
14 **V.**, 80 **Amp.**, **A.** 61.00, **B.** 36.00, **C.** 54.00, **B+** M6, **Fan** EF, **Grooves** 1



111661 Alternator

Servicing: Renault

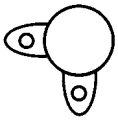
14 **V.**, 75 **Amp.**, **A.** 48.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111664# Alternator

Servicing: Renault

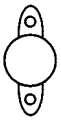
14 **V.**, 50 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 64.00, **B+** M6, **Fan** EF, **Grooves** 5



111676 Alternator

Servicing: Audi, VW, Skoda

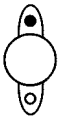
14 **V.**, 90 **Amp.**, **A.** 41.00, **B.** 15.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111686 Alternator

Servicing: Alfa Romeo, Fiat, Lancia, Lamborghini, Laverda, Iveco

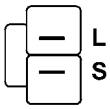
14 **V.**, 65 **Amp.**, **A.** 50.00, **B.** 17.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 1



111710 Alternator

Servicing: Mercury, OMC

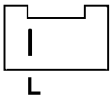
14 **V.**, 65 **Amp.**, **A.** 72.00, **B.** 51.00, **B+** M8, **Fan** EF, **Grooves** 6

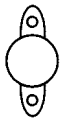


111714 Alternator

Servicing: Kia

14 **V.**, 50 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 1

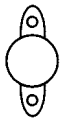




111716 Alternator

Servicing: Massey Ferguson

14 **V.**, 70 **Amp.**, **A.** 52.00, **B.** 27.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2



111718 Alternator

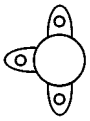
Servicing: Renault

14 **V.**, 75 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

111719 Alternator

Servicing: Renault

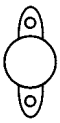
14 **V.**, 120 **Amp.**, **A.** 46.00, **B.** 26.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111720 Alternator

Servicing: Scania, Chevrolet

28 **V.**, 90 **Amp.**, **B.** 23.00, **C.** 69.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o



111722 Alternator

Servicing: Renault

14 **V.**, 75 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 68.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

111723 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 70 **Amp.**, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5

111758# Alternator

Servicing: Mitsubishi, Hyundai

14 **V.**, 50 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 1

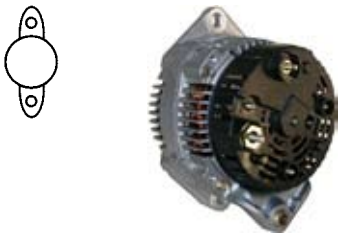
111773# Alternator

Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 52.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 3

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

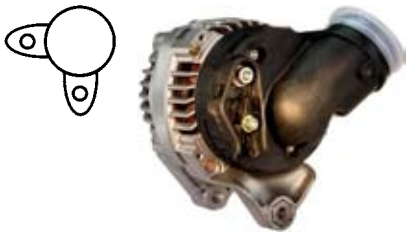
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111775 Alternator

Servicing: Renault, Volvo

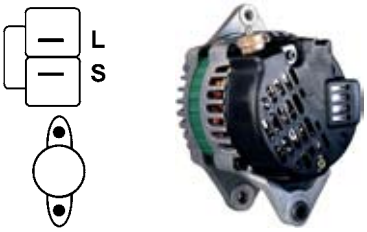
14 **V.**, 120 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



111776 Alternator

Servicing: BMW

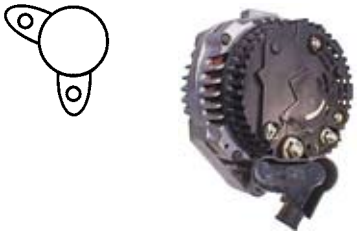
14 **V.**, 80 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 74.00, **B+** M8, **Fan** IF, **Grooves** 6



111787 Alternator

Servicing: Kia

14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4



111788 Alternator

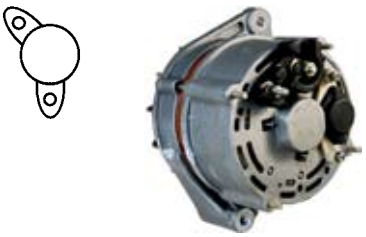
Servicing: BMW, Opel, Vauxhall

14 **V.**, 105 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5

111799 Alternator

Servicing: Saab

14 **V.**, 70 **Amp.**, **A.** 80.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5



111800 Alternator

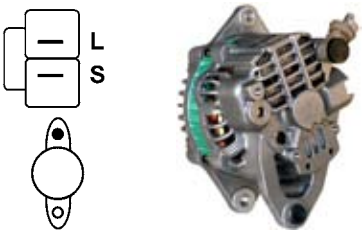
Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

111803 Alternator

Servicing: Renault

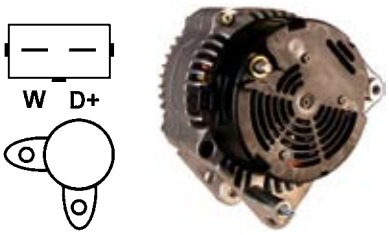
14 **V.**, 60 **Amp.**, **A.** 51.00, **B.** 28.00, **B+** M6, **Fan** EF, **Grooves** 1



111807 Alternator

Servicing: Mazda, Kia

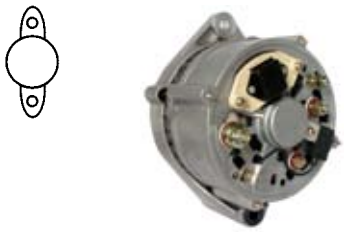
14 **V.**, 70 **Amp.**, **A.** 38.00, **B.** 14.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



111820 Alternator

Servicing: Skoda, Audi, VW

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

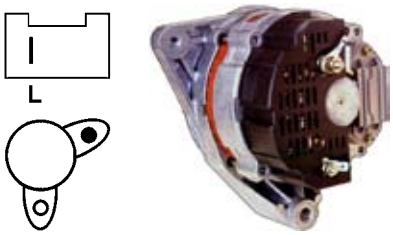


111834 Alternator

Servicing: Scania

28 **V.**, 55 **Amp.**, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o

Heavy Duty type 112182 80 Amp.



111841 Alternator

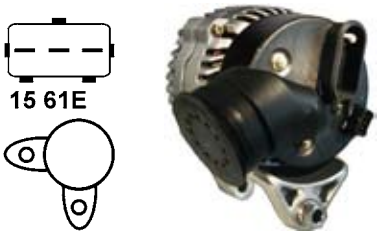
Servicing: Citroen, Peugeot

14 **V.**, 50 **Amp.**, **A.** 96.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

111847 Alternator

Servicing: Daewoo, Chevrolet

14 **V.**, 65 **Amp.**, **A.** 42.00, **B.** 15.00, **C.** 65.00, **B+** M6, **Fan** IF, **Grooves** 1



111873 Alternator

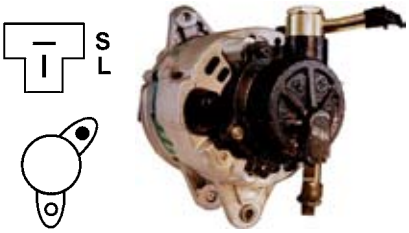
Servicing: BMW

14 **V.**, 80 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** IF, **Grooves** 6

111890 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



111929 Alternator

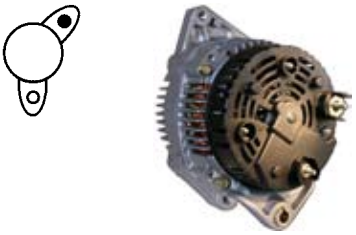
Servicing: Hyundai

14 **V.**, 65 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** EF, **Grooves** 1

111932 Alternator

Servicing: Renault, Volvo

14 **V.**, 80 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



111934 Alternator

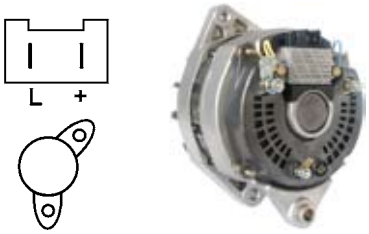
Servicing: Renault

14 **V.**, 80 **Amp.**, **A.** 53.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** IF, **Grooves** 3

111935 Alternator

Servicing: Citroen, Peugeot

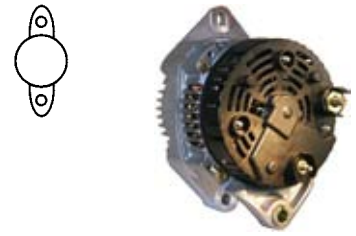
14 **V.**, 120 **Amp.**, **A.** 24.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



111936 Alternator

Servicing: Renault

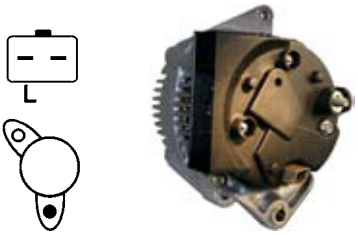
14 **V.**, 90 **Amp.**, **A.** 85.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



111937 Alternator

Servicing: Opel, Renault, Vauxhall

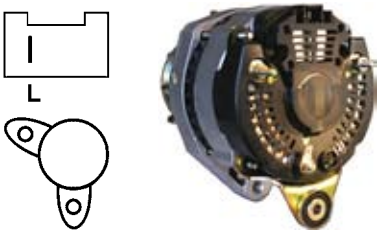
14 **V.**, 75 **Amp.**, **A.** 52.00, **B.** 27.00, **C.** 69.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



111939# Alternator

Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 66.00, **B.** 27.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 3



111940 Alternator

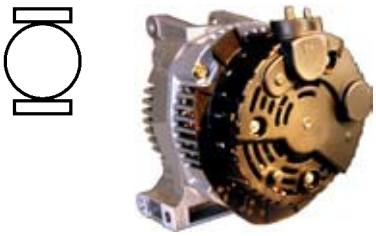
Servicing: Massey Ferguson

14 **V.**, 70 **Amp.**, **B.** 27.00, **C.** 71.00, **B+** M6, **Terminal** W, **Fan** IF, **Pulley** w/o

111941 Alternator

Servicing: Citroen, Peugeot, Renault, Lancia, Fiat

14 **V.**, 150 **Amp.**, **A.** 43.00, **B.** 23.00, **C.** 44.00, **B+** M8, **Fan** IF, **Grooves** 6



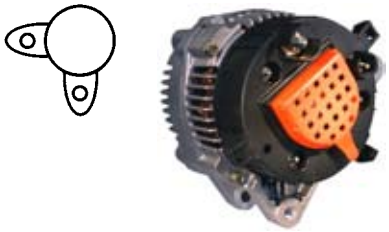
111943 Alternator

Servicing: Mercedes-Benz

14 **V.**, 90 **Amp.**, **A.** 30.00, **B.** 140.00, **C.** 42.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

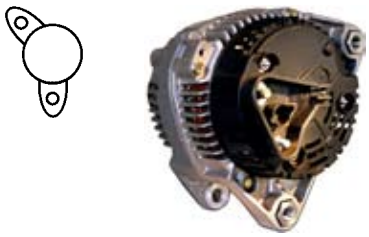
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



111944 Alternator

Servicing: MAN, Citroen, Peugeot, Renault, Lancia, Fiat

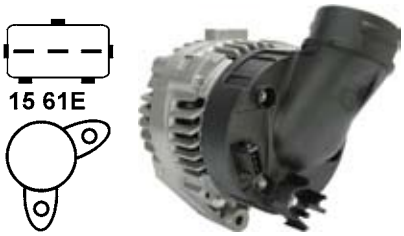
14 **V.**, 120 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



111946 Alternator

Servicing: BMW

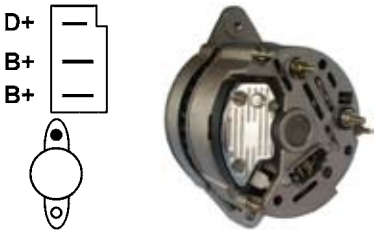
14 **V.**, 80 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 74.00, **B+** M8, **Fan** IF, **Grooves** 6



111947 Alternator

Servicing: BMW

14 **V.**, 95 **Amp.**, **A.** 77.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



111948 Alternator

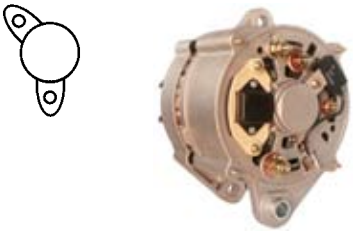
Servicing: Massey Ferguson

14 **V.**, 70 **Amp.**, **B.** 28.00, **B+** Plug, **Terminal** W, **Fan** EF, **Pulley** w/o

111967 Alternator

Servicing: Mercedes-Benz

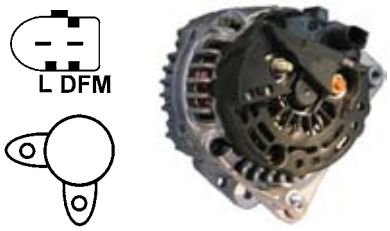
14 **V.**, 90 **Amp.**, **A.** 30.00, **B.** 140.00, **C.** 41.00, **B+** M8, **Fan** IF, **Grooves** 5



111987 Alternator

Servicing: Iveco

28 **V.**, 55 **Amp.**, **A.** 65.00, **B.** 17.00, **C.** 64.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



111989 Alternator

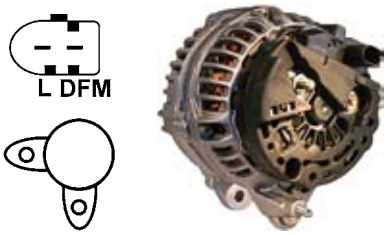
Servicing: VW, Audi, Skoda, Seat

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 59.00, **B+** M8, **Fan** IF, **Grooves** 6

111990 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 70 **Amp.**, **A.** 55.00, **B.** 34.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5

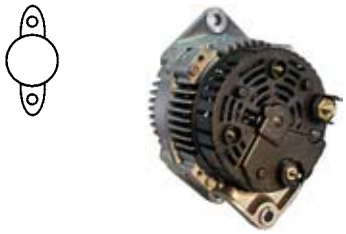


112002 Alternator

Servicing: Audi, VW, Ford, Seat, Skoda

14 **V.**, 120 **Amp.**, **A.** 39.00, **B.** 15.00, **C.** 59.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o

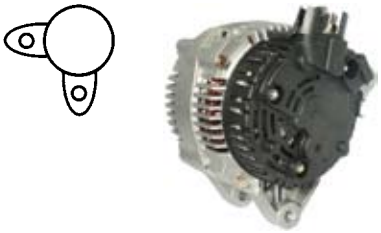
Free Wheel Pulley: Cargo 230293. Distance Ring Bosch: Cargo 139931, Distance Ring Hitachi: Cargo 133948



112057 Alternator

Servicing: Renault, Opel, Vauxhall

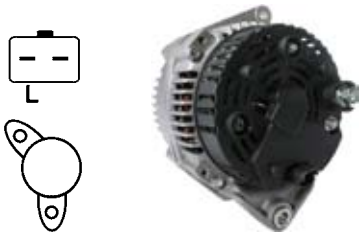
14 **V.**, 110 **Amp.**, **A.** 53.00, **B.** 26.00, **C.** 67.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



112058 Alternator

Servicing: Peugeot, Citroen, Fiat

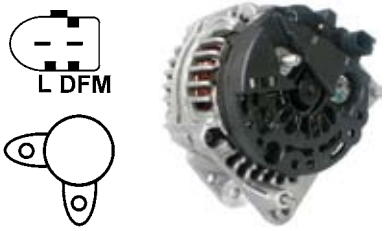
14 **V.**, 70 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112059 Alternator

Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 6



112079 Alternator

Servicing: VW, Ford, Audi, Seat, Skoda

14 **V.**, 90 **Amp.**, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Pulley** w/o

112094 Alternator

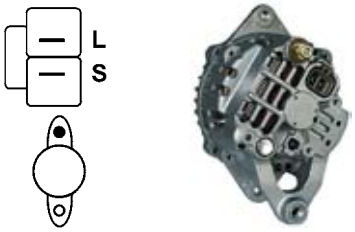
Servicing: BMW

14 **V.**, 100 **Amp.**, **A.** 65.00, **B.** 28.00, **B+** M8, **Fan** IF, **Grooves** 7

112097 Alternator

Servicing: Iveco, Allis Chalmers, Astra, Fahr, Laverda

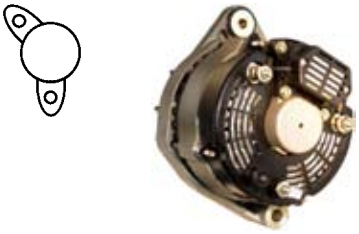
28 **V.**, 30 **Amp.**, **A.** 45.00, **B.** 17.00, **C.** 73.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



112100 Alternator

Servicing: Mazda, Mercury

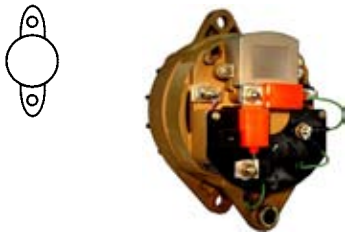
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 1



112108 Alternator

Servicing: Volvo Penta, BUKH, Baudouin, DAF

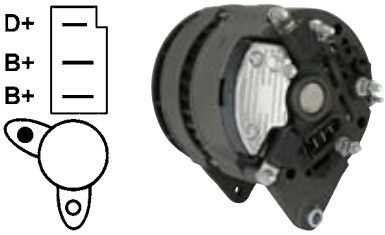
28 **V.**, 35 **Amp.**, **B.** 52.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



112109 Alternator

Servicing: Iveco

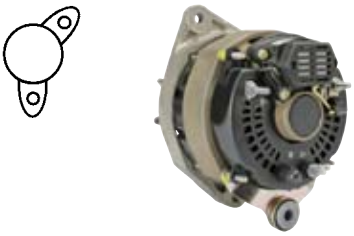
28 **V.**, 45 **Amp.**, **A.** 47.00, **B.** 16.00, **C.** 72.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



112112 Alternator

Servicing: Yanmar, Perkins, Sabre

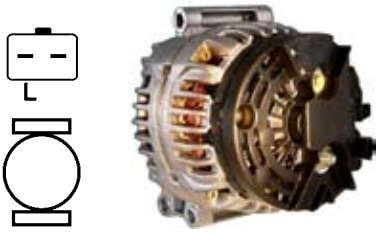
14 **V.**, 70 **Amp.**, **A.** 45.00, **B.** 12.00, **C.** 83.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



112113 Alternator

Servicing: Volvo, Renault V.I., Volvo BM

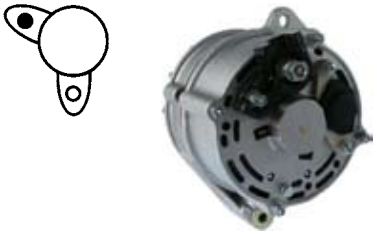
28 **V.**, 60 **Amp.**, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** EF, Insulated return, **Pulley** w/o



112144 Alternator

Servicing: Renault, Nissan, Dacia

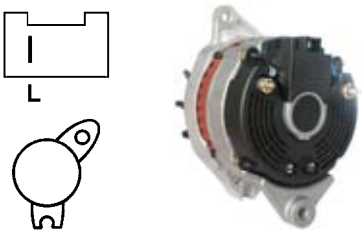
14 **V.**, 98 **Amp.**, **B.** 80.00, **C.** 41.00, **B+** M8, **Fan** IF, **Pulley** w/o



112149 Alternator

Servicing: Audi, VW, Seat

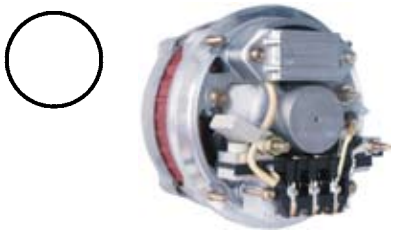
14 **V.**, 65 **Amp.**, **A.** 110.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1



112162 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4



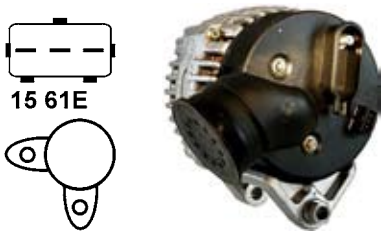
112183 Alternator

Servicing: KHD

14 **V.**, 60 **Amp.**, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



112193 Alternator

Servicing: BMW

14 **V.**, 120 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** IF, **Grooves** 6

112197 Alternator

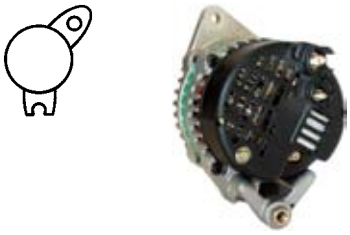
Servicing: Mercedes-Benz

14 **V.**, 115 **Amp.**, **A.** 31.00, **B.** 70.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

112199 Alternator

Servicing: Renault, Nissan, Dacia

14 **V.**, 75 **Amp.**, **A.** 21.00, **B.** 80.00, **C.** 40.00, **B+** M8, **Fan** IF, **Grooves** 6



112230 Alternator

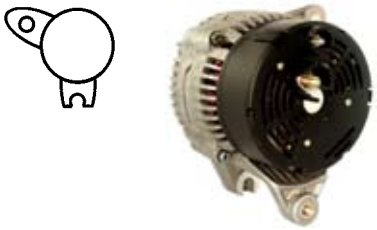
Servicing: Citroen, Peugeot, Fiat

14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 69.00, **B+** M8, **Fan** IF, **Grooves** 6

112274 Alternator

Servicing: Seat, VW, Skoda

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



112287 Alternator

Servicing: Peugeot, Citroen, Rover

14 **V.**, 70 **Amp.**, **A.** 52.00, **B.** 27.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5

112292 Alternator

Servicing: Citroen, Peugeot, Fiat, Suzuki

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 65.00, **B+** M8, **Fan** IF, **Grooves** 6

112298 Alternator

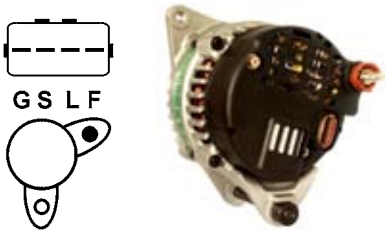
Servicing: Citroen, Peugeot, Fiat

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 26.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6

112299 Alternator

Servicing: Citroen, Peugeot, Fiat

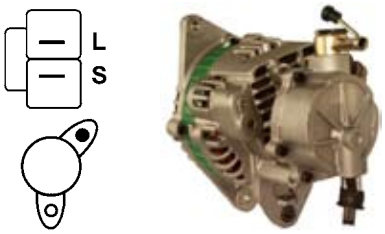
14 **V.**, 95 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 68.00, **B+** M8, **Fan** IF, **Grooves** 6



112327 Alternator

Servicing: Mitsubishi, Hyundai, Kia

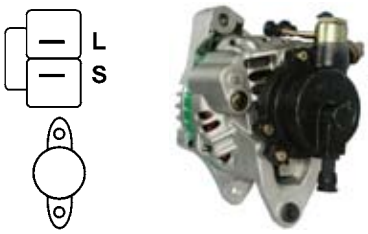
14 **V.**, 100 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



112333 Alternator

Servicing: Hyundai

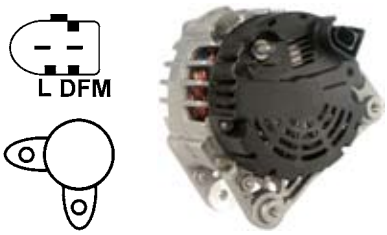
14 **V.**, 110 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2



112334 Alternator

Servicing: Kia

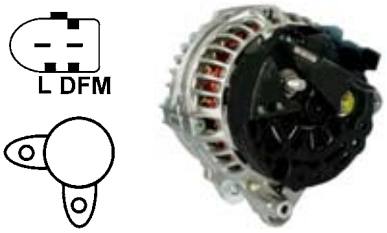
14 **V.**, 75 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 80.00, **B+** M8, **Fan** IF, **Grooves** 5



112396 Alternator

Servicing: Audi, VW

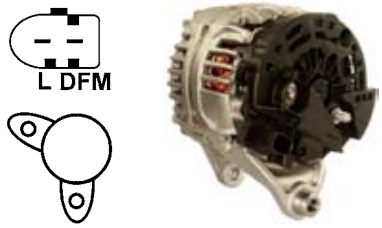
14 **V.**, 90 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



112397 Alternator

Servicing: Audi, VW, Skoda

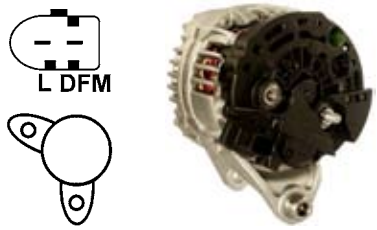
14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



112398 Alternator

Servicing: Audi, VW, Skoda

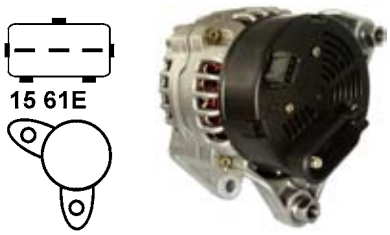
14 **V.**, 70 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5



112399 Alternator

Servicing: Audi, VW, Skoda

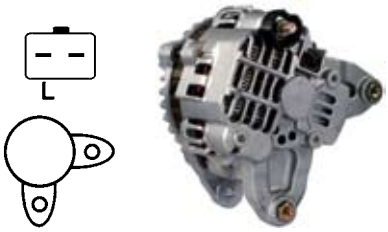
14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 14.00, **C.** 83.00, **B+** M8, **Fan** IF, **Grooves** 5



112413 Alternator

Servicing: BMW

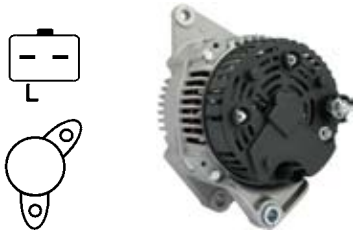
14 **V.**, 90 **Amp.**, **A.** 47.00, **B.** 20.00, **C.** 74.00, **B+** M8, **Fan** IF, **Grooves** 6



112457 Alternator

Servicing: Renault

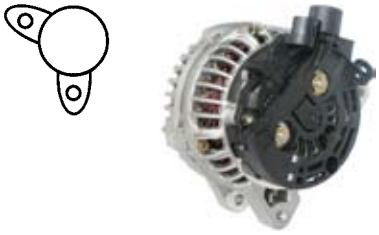
14 **V.**, 110 **Amp.**, **B.** 16.00, **C.** 60.00, **B+** M8, **Fan** IF, **Pulley** w/o



112458 Alternator

Servicing: Renault

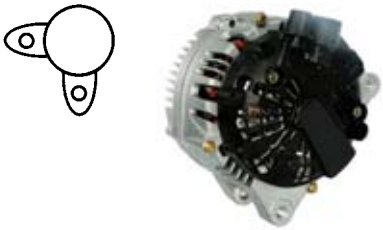
14 **V.**, 120 **Amp.**, **B.** 28.00, **C.** 67.00, **B+** M8, **Terminal** W, **Fan** IF, **Pulley** w/o



112460 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 150 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112461 Alternator

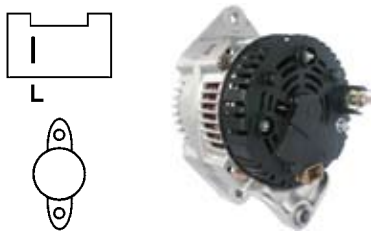
Servicing: Peugeot, Citroen, Suzuki, Fiat, Lancia, Alfa Romeo

14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

112462 Alternator

Servicing: BMW, Rover, Land Rover, MG

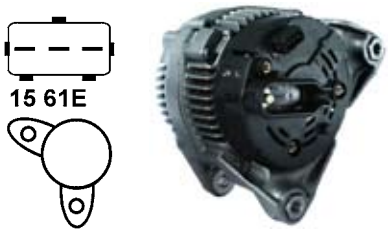
14 **V.**, 120 **Amp.**, **A.** 60.00, **B.** 28.00, **C.** 75.00, **B+** M8, **Fan** IF, **Grooves** 5



112463 Alternator

Servicing: Volvo

14 **V.**, 75 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112465 Alternator

Servicing: BMW

14 **V.**, 100 **Amp.**, **A.** 46.00, **B.** 20.00, **C.** 74.00, **B+** M8, **Fan** IF, **Grooves** 6

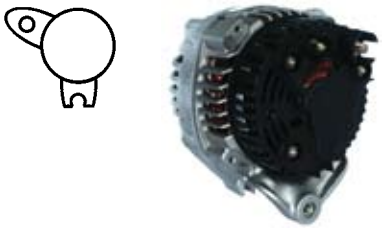
#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112466# Alternator

Servicing: BMW

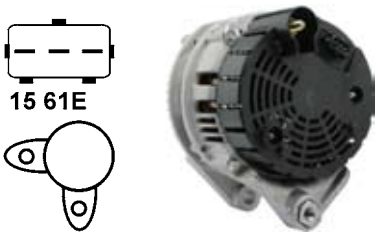
14 **V.**, 100 **Amp.**, **A.** 65.00, **B.** 28.00, **B+** M8, **Fan** IF, **Grooves** 7



112467 Alternator

Servicing: Peugeot, Citroen

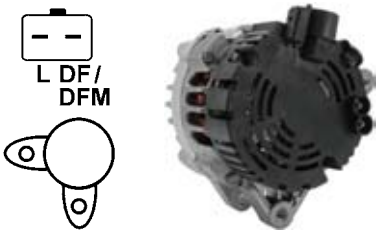
14 **V.**, 90 **Amp.**, **A.** 55.00, **B.** 27.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 5



112468 Alternator

Servicing: BMW, Opel, Vauxhall

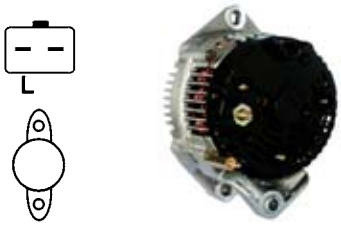
14 **V.**, 150 **Amp.**, **A.** 61.00, **B.** 28.00, **C.** 75.00, **B+** M8, **Fan** IF, **Grooves** 5



112469 Alternator

Servicing: Citroen, Peugeot, Fiat

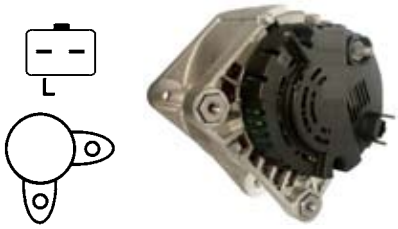
14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112470 Alternator

Servicing: Renault

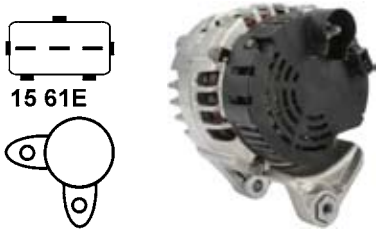
14 **V.**, 110 **Amp.**, **A.** 47.00, **B.** 28.00, **C.** 67.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



112471 Alternator

Servicing: Renault, Opel, Volvo, Vauxhall, Nissan

14 **V.**, 125 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



112472 Alternator

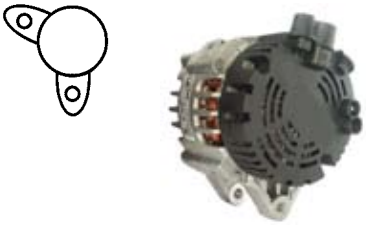
Servicing: Rover, BMW, Land Rover, MG

14 **V.**, 100 **Amp.**, **A.** 61.00, **B.** 28.00, **C.** 75.00, **B+** M8, **Fan** IF, **Grooves** 5

112473 Alternator

Servicing: Renault, Opel, Vauxhall

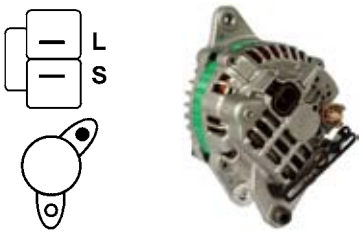
14 **V.**, 120 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 68.00, **B+** M8, **Fan** IF, **Grooves** 6



112480 Alternator

Servicing: Peugeot, Citroen, Lancia, Fiat

14 **V.**, 90 **Amp.**, **A.** 44.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



112500 Alternator

Servicing: Hyundai

14 **V.**, 75 **Amp.**, **A.** 37.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 4

112529 Alternator

Servicing: Mercedes-Benz, Ssangyong, John Deere

14 **V.**, 90 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

112548 Alternator

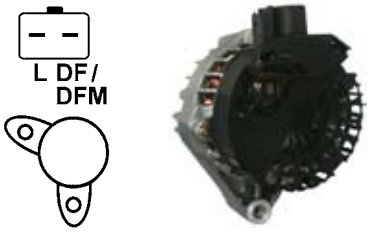
Servicing: KHD

14 **V.**, 60 **Amp.**, **B+** M6, **Terminal** W, **Fan** w/o, **Pulley** w/o

112557 Alternator

Servicing: Volvo, Renault

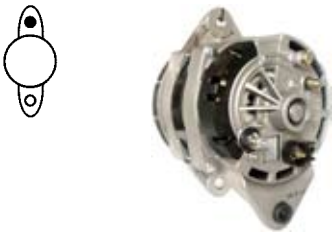
14 **V.**, 120 **Amp.**, **A.** 48.00, **B.** 21.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



112648 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



112657 Alternator

28 **V.**, 60 **Amp.**, **A.** 43.00, **B.** 15.00, **C.** 101.00, **B+** M6, **Fan** EF, **Grooves** 8

112679 Alternator

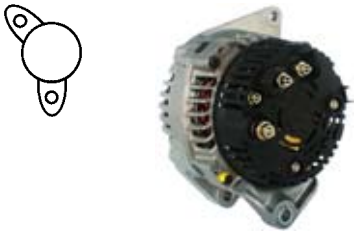
Servicing: Renault, Volvo

14 **V.**, 110 **Amp.**, **A.** 47.00, **B.** 28.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112681 Alternator

Servicing: Fiat, Citroen

14 **V.**, 80 **Amp.**, **A.** 52.00, **B.** 27.00, **C.** 69.00, **B+** M8, **Fan** IF, **Grooves** 6



112682 Alternator

Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 54.00, **B.** 27.00, **C.** 69.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 4

112683 Alternator

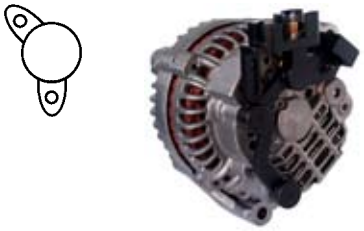
Servicing: BMW

14 **V.**, 105 **Amp.**, **A.** 72.00, **B.** 16.00, **C.** 82.00, **B+** M8, **Fan** EF, **Grooves** 1

112687 Alternator

Servicing: BMW

14 **V.**, 80 **Amp.**, **A.** 69.00, **B.** 28.00, **C.** 77.00, **B+** M8, **Fan** IF, **Grooves** 6



112688 Alternator

Servicing: Alfa Romeo, Citroen, Peugeot, Lancia, Fiat

14 **V.**, 95 **Amp.**, **A.** 93.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112692 Alternator

Servicing: BMW

14 **V.**, 105 **Amp.**, **A.** 68.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** EF, **Grooves** 6

112695 Alternator

Servicing: Renault

14 **V.**, 80 **Amp.**, **A.** 53.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 3

112696 Alternator

Servicing: Renault, Volvo

14 **V.**, 80 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112701 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 70 **Amp.**, **A.** 89.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 5

112703 Alternator

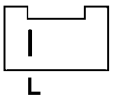
Servicing: Citroen, Peugeot, Fiat

14 **V.**, 120 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

112704 Alternator

Servicing: Peugeot

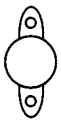
14 **V.**, 120 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6



112705 Alternator

Servicing: Rover

14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 5



112706 Alternator

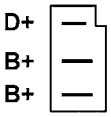
Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 53.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112715 Alternator

Servicing: Renault

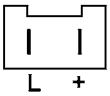
14 **V.**, 80 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

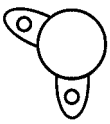


112727 Alternator

Servicing: Seat

14 **V.**, 55 **Amp.**, **A.** 66.00, **B.** 40.00, **C.** 40.00, **B+** Plug, **Fan** EF, **Grooves** 1





112728 Alternator

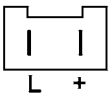
Servicing: Renault

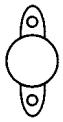
14 **V.**, 55 **Amp.**, **A.** 91.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

112735 Alternator

Servicing: Audi, VW

14 **V.**, 45 **Amp.**, **A.** 110.00, **B.** 56.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 1

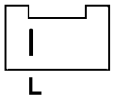


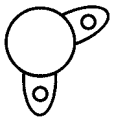


112738# Alternator

Servicing: Renault, Volvo

14 **V.**, 50 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 4

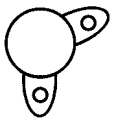




112739 Alternator

Servicing: Renault

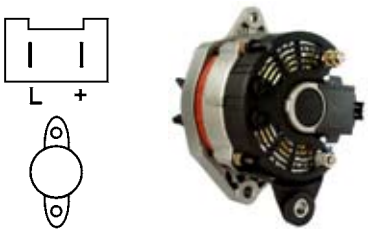
14 **V.**, 50 **Amp.**, **A.** 56.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 1



112740 Alternator

Servicing: BMW

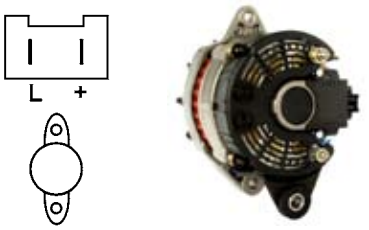
14 **V.**, 80 **Amp.**, **A.** 64.00, **B.** 15.00, **C.** 56.00, **B+** M8, **Fan** EF, **Grooves** 2, Insulated return



112744 Alternator

Servicing: Renault, Volvo

14 **V.**, 60 **Amp.**, **A.** 45.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Fan** EF, **Grooves** 5



112751 Alternator

Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Fan** EF, **Grooves** 5

112754 Alternator

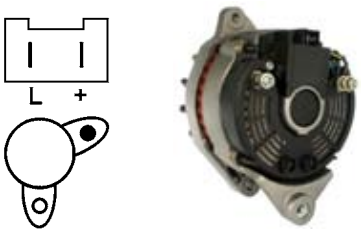
Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 95.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1

112755 Alternator

Servicing: Renault, Eagle

14 **V.**, 90 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 5



112756 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 55.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Fan** EF, **Grooves** 1

112758 Alternator

Servicing: Scania

28 **V.**, 75 **Amp.**, **B.** 27.00, **C.** 67.00, **B+** M8, **Terminal** W, **Fan** w/o, **Pulley** w/o

112762 Alternator

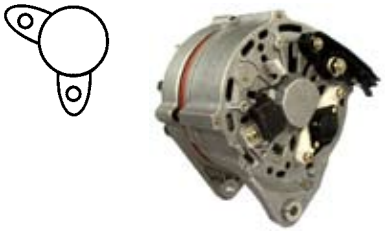
Servicing: Citroen, Peugeot

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** EF, **Grooves** 5

112763 Alternator

Servicing: VW, Seat

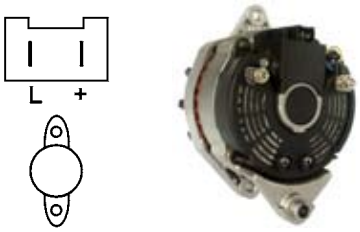
14 **V.**, 55 **Amp.**, **A.** 79.00, **B.** 56.00, **B+** M8, **Fan** EF, **Grooves** 1



112764 Alternator

Servicing: BMW

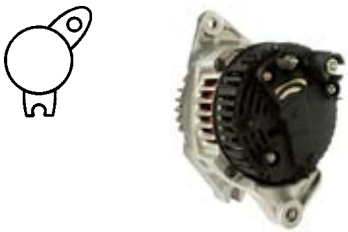
14 **V.**, 90 **Amp.**, **A.** 61.00, **B.** 16.00, **C.** 81.00, **B+** M8, **Fan** EF, **Grooves** 1



112769 Alternator

Servicing: Renault

14 **V.**, 60 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 70.00, **B+** M6, **Fan** EF, **Grooves** 6



112770 Alternator

Servicing: Citroen, Peugeot

14 **V.**, 50 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 6

112772 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia

14 **V.**, 120 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112776 Alternator

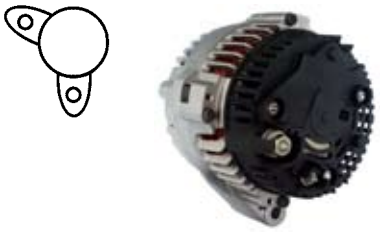
Servicing: Fiat, Citroen

14 **V.**, 70 **Amp.**, **A.** 56.00, **B.** 28.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 4

112781 Alternator

Servicing: Citroen

14 **V.**, 80 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M8, **Fan** IF, **Grooves** 4



112782 Alternator

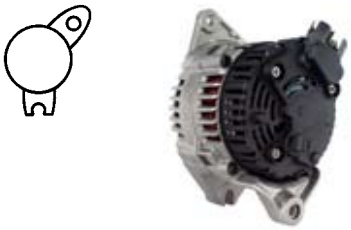
Servicing: Citroen, Peugeot

14 **V.**, 80 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5

112783 Alternator

Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 66.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112787# Alternator

Servicing: Peugeot, Fiat, Citroen

14 **V.**, 50 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6

112789 Alternator

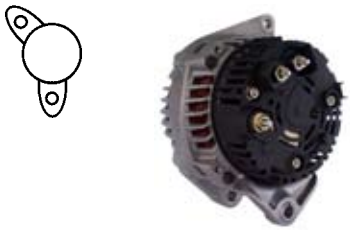
Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6

112790 Alternator

Servicing: Renault

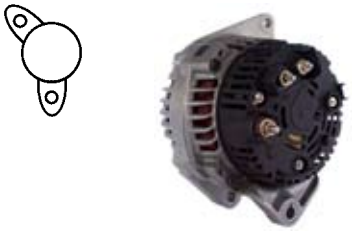
14 **V.**, 80 **Amp.**, **A.** 62.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 3



112791 Alternator

Servicing: Renault

14 **V.**, 80 **Amp.**, **A.** 49.00, **B.** 27.00, **C.** 65.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 6



112792 Alternator

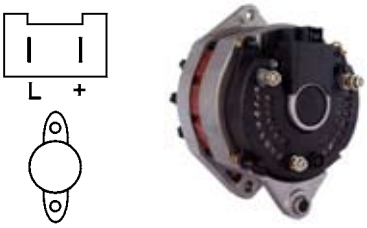
Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 62.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 4

112793 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia

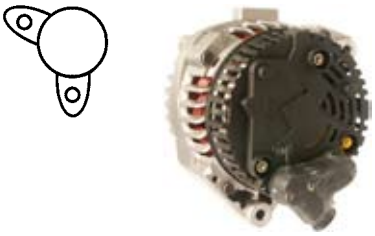
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 27.00, **C.** 72.00, **B+** M8, **Fan** IF, **Grooves** 6



112795 Alternator

Servicing: Renault

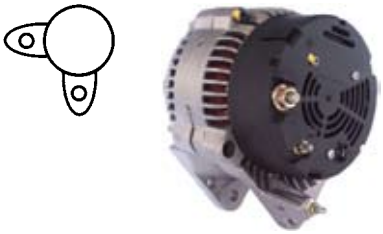
14 **V.**, 90 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6



112800 Alternator

Servicing: BMW, Mercedes-Benz

14 **V.**, 95 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



112802 Alternator

Servicing: Audi

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6

112808 Alternator

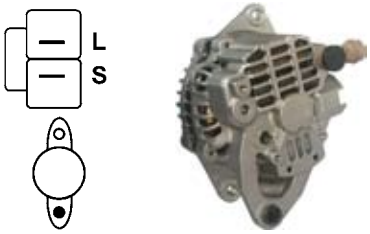
Servicing: Renault

14 **V.**, 110 **Amp.**, **A.** 50.00, **B.** 27.00, **C.** 67.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 4

112809 Alternator

Servicing: BMW

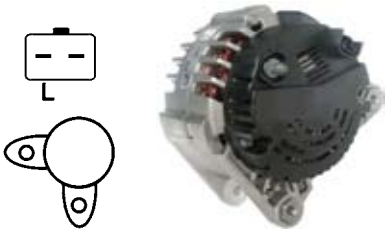
14 **V.**, 90 **Amp.**, **A.** 68.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** EF, **Grooves** 6



112987 Alternator

Servicing: Kia

14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4



113245 Alternator

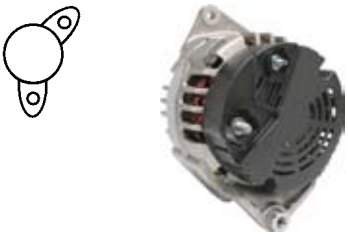
Servicing: Renault, Opel, Vauxhall, Nissan

14 **V.**, 125 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

113246 Alternator

Servicing: Peugeot, Citroen

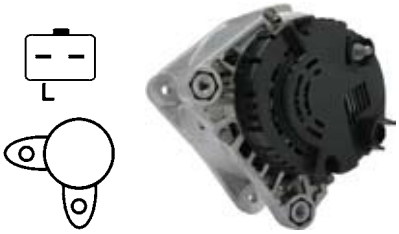
14 **V.**, 90 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113247 Alternator

Servicing: Peugeot, Fiat, Citroen

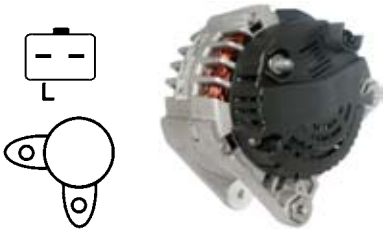
14 **V.**, 120 **Amp.**, **A.** 52.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 6



113248 Alternator

Servicing: Volvo, Renault, Opel, Vauxhall, Nissan

14 **V.**, 120 **Amp.**, **A.** 36.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



113249 Alternator

Servicing: Renault

14 **V.**, 125 **Amp.**, **A.** 31.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113250 Alternator

Servicing: Peugeot, Citroen

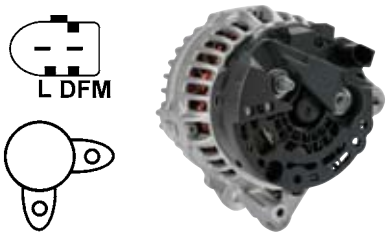
14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6

113251 Alternator

Servicing: Mercedes-Benz

14 **V.**, 150 **Amp.**, **A.** 30.00, **B.** 152.00, **C.** 43.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW

Water cooled.



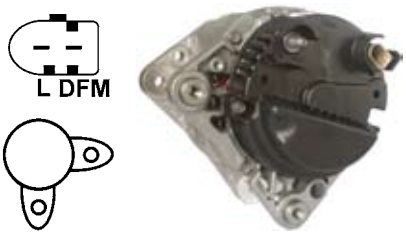
113252 Alternator

Servicing: VW, Audi

14 **V.**, 140 **Amp.**, **A.** 30.00, **B.** 15.00, **C.** 62.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

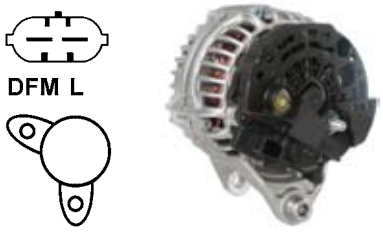
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113253 Alternator

Servicing: VW, Seat, Skoda

14 **V.**, 90 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113283 Alternator

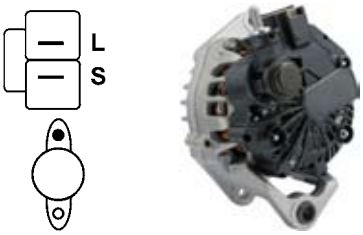
Servicing: Audi, VW, Skoda

14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 5

113302 Alternator

Servicing: Mercedes-Benz

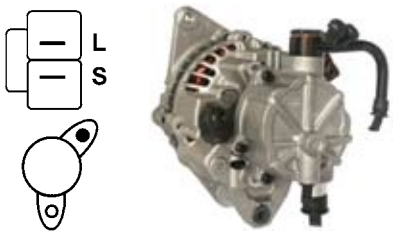
14 **V.**, 120 **Amp.**, **A.** 82.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6



113317 Alternator

Servicing: Nissan

14 **V.**, 80 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6



113330 Alternator

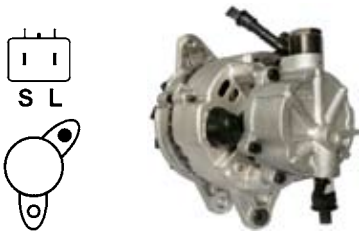
Servicing: Hyundai, Kia

14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 2

113331 Alternator

Servicing: Kia, Hyundai

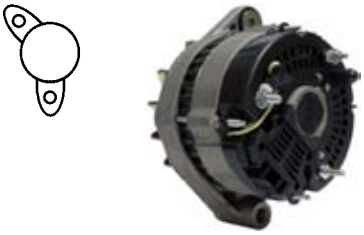
14 **V.**, 110 **Amp.**, **A.** 46.00, **B.** 13.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



113343 Alternator

Servicing: Hyundai

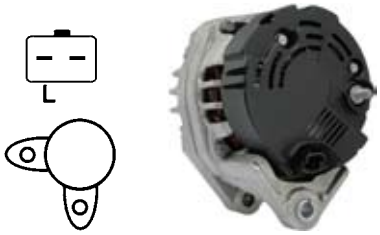
14 **V.**, 65 **Amp.**, **A.** 45.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** EF, **Grooves** 1



113382 Alternator

Servicing: Volvo Penta

14 **V.**, 60 **Amp.**, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Pulley** w/o



113403 Alternator

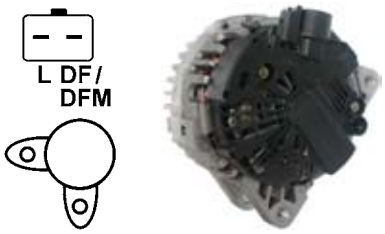
Servicing: Renault, Nissan

14 **V.**, 75 **Amp.**, **A.** 54.00, **B.** 27.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 3

113404 Alternator

Servicing: Peugeot, Citroen

14 **V.**, 90 **Amp.**, **A.** 75.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



113405 Alternator

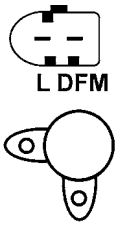
Servicing: Peugeot, Citroen

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Terminal** DF, **Fan** IF, **Grooves** 6

113406 Alternator

Servicing: VW

14 **V.**, 90 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Terminal** W, **Fan** IF, **Grooves** 6



113407 Alternator

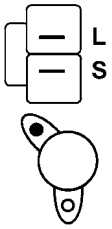
Servicing: BMW

14 **V.**, 150 **Amp.**, **A.** 61.00, **B.** 28.00, **C.** 75.00, **B+** M8, **Fan** IF, **Grooves** 5

113438 Alternator

Servicing: Citroen, Peugeot, Fiat

14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 27.00, **C.** 70.00, **B+** M8, **Fan** IF, **Grooves** 6



113439 Alternator

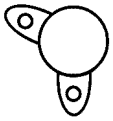
Servicing: Nissan

14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 25.00, **C.** 81.00, **B+** M8, **Fan** IF, **Grooves** 6

113477 Alternator

Servicing: Volvo, Volvo BM, Volvo Penta, DAF

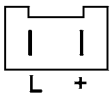
28 **V.**, 55 **Amp.**, **A.** 73.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return



113485 Alternator

Servicing: Citroen, Peugeot, Fiat, Lancia, Suzuki

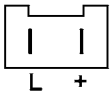
14 **V.**, 80 **Amp.**, **A.** 92.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

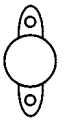


113487 Alternator

Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 53.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 3





113500 Alternator

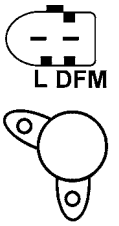
Servicing: Renault

14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 66.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6

113503 Alternator

Servicing: Peugeot, Citroen, Fiat

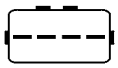
14 **V.**, 120 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113510 Alternator

Servicing: Audi, VW, Skoda

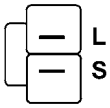
14 **V.**, 140 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6

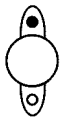


113517 Alternator

Servicing: Hyundai

14 **V.**, 110 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4





113518 Alternator

Servicing: Hyundai

14 **V.**, 60 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 48.00, **B+** M8, **Fan** IF, **Grooves** 4

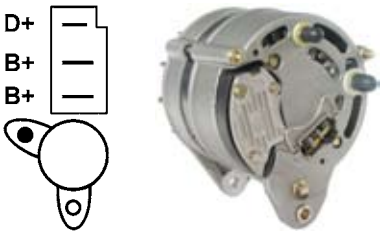
113519 Alternator

Servicing: Hyundai

14 **V.**, 90 **Amp.**, **A.** 42.00, **B.** 13.00, **C.** 55.00, **B+** M6, **Fan** IF, **Grooves** 2

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

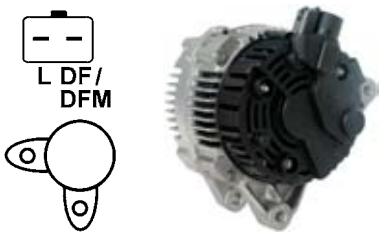
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



113574 Alternator

Servicing: Case, New Holland, Valtra

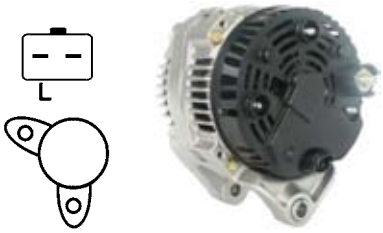
14 **V.**, 65 **Amp.**, **A.** 37.00, **B.** 10.00, **C.** 83.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



113575 Alternator

Servicing: Citroen, Peugeot, Fiat

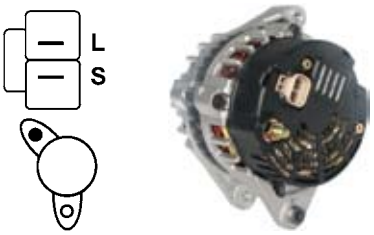
14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113577 Alternator

Servicing: Renault

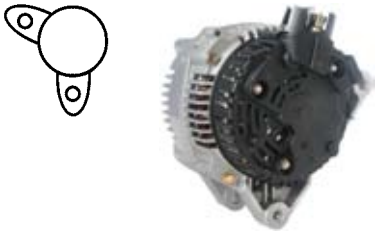
14 **V.**, 75 **Amp.**, **A.** 46.00, **B.** 27.00, **C.** 65.00, **B+** M8, **Fan** IF, **Grooves** 4



113600 Alternator

Servicing: Bobcat

14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 58.00, **B+** M8, **Fan** IF, **Grooves** 1



113603 Alternator

Servicing: Peugeot, Citroen, Fiat

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6

113604 Alternator

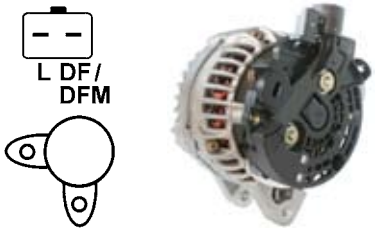
Servicing: Citroen, Peugeot, Fiat, Lancia

14 **V.**, 95 **Amp.**, **A.** 93.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113633 Alternator

Servicing: Various

14 **V.**, 55 **Amp.**, **A.** 56.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1



113640 Alternator

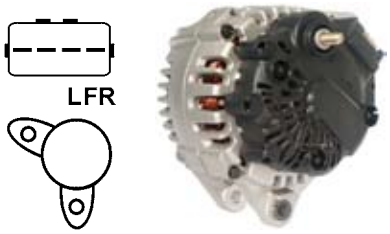
Servicing: Peugeot, Citroen, Fiat, Lancia

14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113652 Alternator

Servicing: Hyundai, Kia

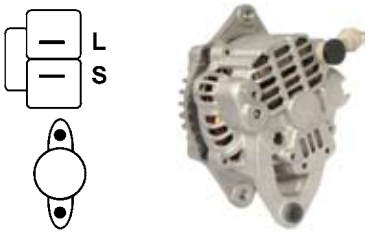
14 **V.**, 110 **Amp.**, **A.** 43.00, **B.** 23.00, **C.** 44.00, **B+** M8, **Fan** IF, **Grooves** 6



113653 Alternator

Servicing: Hyundai, Kia

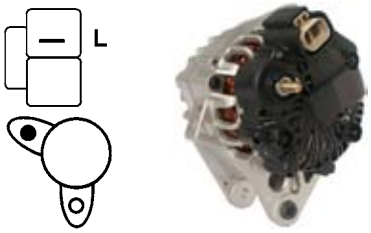
14 **V.**, 120 **Amp.**, **A.** 43.00, **B.** 17.00, **C.** 48.00, **B+** M8, **Fan** IF, **Grooves** 6



113656 Alternator

Servicing: Kia

14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M6, **Fan** IF, **Grooves** 4



113657 Alternator

Servicing: Hyundai, Kia

14 **V.**, 90 **Amp.**, **A.** 35.00, **B.** 13.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 4

113720 Alternator

Servicing: Fiat, Opel, Suzuki, Vauxhall, Lancia

14 **V.**, 75 **Amp.**, **A.** 42.00, **B.** 64.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113721 Alternator

Servicing: Fiat, Lancia

14 **V.**, 75 **Amp.**, **A.** 41.00, **B.** 64.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 6

113722 Alternator

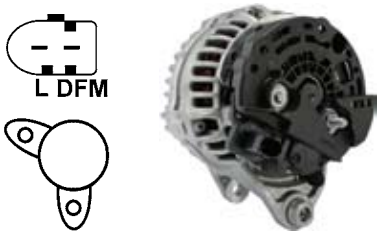
Servicing: Fiat, Lancia, Opel, Suzuki, Vauxhall

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 64.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113748 Alternator

Servicing: Chevrolet, Pontiac, Saturn

14 **V.**, 105 **Amp.**, **Grooves** 5



113751 Alternator

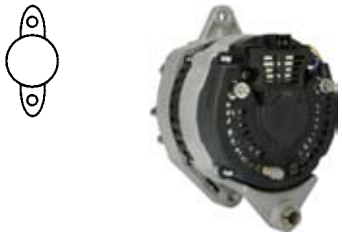
Servicing: VW, Audi

14 **V.**, 120 **Amp.**, **A.** 30.00, **B.** 14.00, **C.** 82.00, **B+** M8, **Fan** IF, **Grooves** 6

113755 Alternator

Servicing: Citroen, Peugeot, Lancia, Fiat, Renault, Suzuki

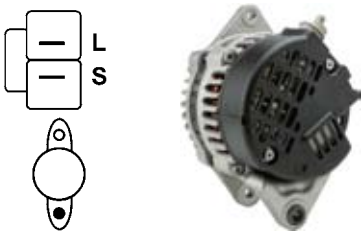
14 **V.**, 150 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Fan** IF, **Grooves** 6



113789 Alternator

Servicing: Renault

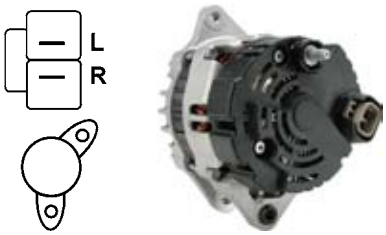
14 **V.**, 70 **Amp.**, **A.** 47.00, **B.** 27.00, **C.** 68.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 6



113790 Alternator

Servicing: Kia

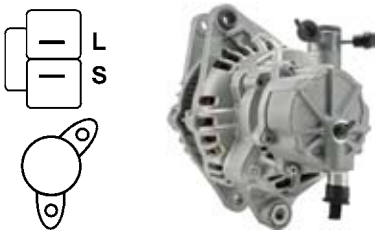
14 **V.**, 90 **Amp.**, **A.** 38.00, **B.** 13.00, **C.** 67.00, **B+** M8, **Fan** IF, **Grooves** 4



113791 Alternator

Servicing: Hyundai, Kia

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 13.00, **C.** 48.00, **B+** M8, **Fan** IF, **Grooves** 4



113792 Alternator

Servicing: Kia, Hyundai

14 **V.**, 110 **Amp.**, **A.** 43.00, **B.** 16.00, **C.** 55.00, **B+** M8, **Fan** IF, **Grooves** 7, **Pulley** SP/FW

113798 Alternator

Servicing: Saturn

14 **V.**, 120 **Amp.**, **Fan** IF, **Grooves** 5

113799 Alternator

Servicing: Saturn

14 **V.**, 120 **Amp.**, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

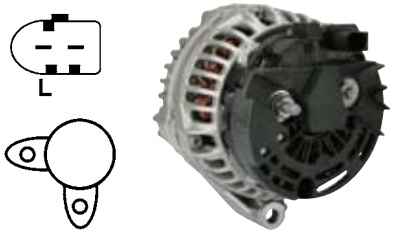
113800 Alternator

Servicing: Saturn

14 **V.**, 125 **Amp.**, **Fan** IF, **Grooves** 6

113801 Alternator

14 **V.**, 125 **Amp.**, **Fan** IF, **Grooves** 6



113835 Alternator

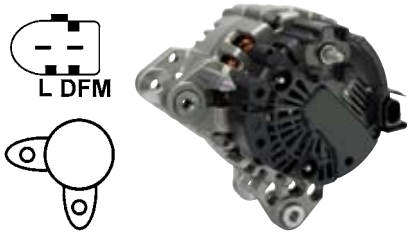
Servicing: Mercedes-Benz

14 **V.**, 120 **Amp.**, **A.** 82.02, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6

113839 Alternator

Servicing: Volvo

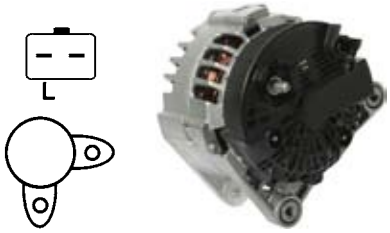
14 **V.**, 70 **Amp.**, **A.** 55.00, **C.** 67.00, **B+** M6, **Terminal** W, **Grooves** 6



113861 Alternator

Servicing: VW

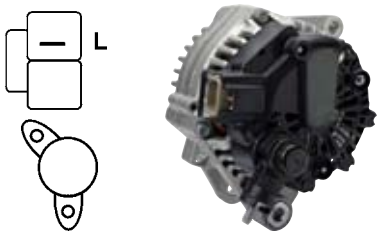
14 **V.**, 110 **Amp.**, **A.** 29.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113862 Alternator

Servicing: Renault, Dacia, Nissan

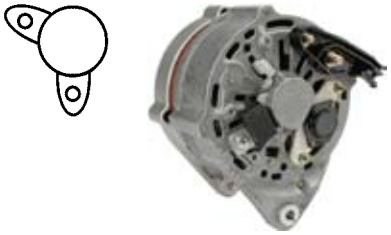
14 **V.**, 125 **Amp.**, **A.** 38.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113863 Alternator

Servicing: Hyundai, Kia

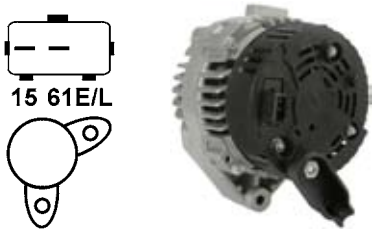
14 **V.**, 90 **Amp.**, **A.** 33.00, **B.** 13.00, **C.** 51.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW



113864 Alternator

Servicing: BMW

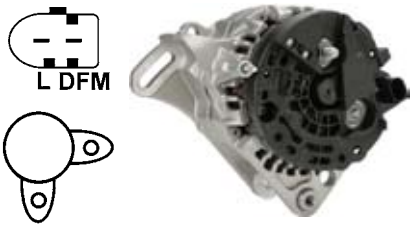
14 **V.**, 90 **Amp.**, **B.** 16.00, **C.** 80.00, **B+** M8, **Fan** w/o, **Pulley** w/o



113868 Alternator

Servicing: BMW

14 **V.**, 95 **Amp.**, **A.** 78.00, **B.** 56.00, **B+** M8, **Fan** IF, **Grooves** 5



113870 Alternator

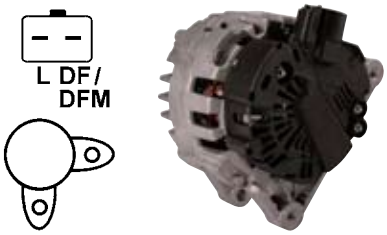
Servicing: Seat, VW, Skoda

14 **V.**, 70 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6

113871 Alternator

Servicing: Porsche, BMW

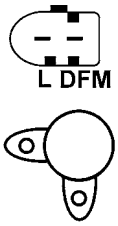
14 **V.**, 150 **Amp.**, **A.** 30.00, **B.** 63.00, **C.** 42.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW



113872 Alternator

Servicing: Peugeot, Citroen

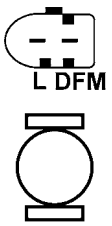
14 **V.**, 80 **Amp.**, **A.** 43.00, **B.** 22.00, **C.** 46.00, **B+** M8, **Fan** IF, **Grooves** 6



113874 Alternator

Servicing: Skoda, VW

14 **V.**, 110 **Amp.**, **A.** 39.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



113878 Alternator

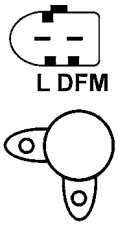
Servicing: Audi, BMW

14 **V.**, 120 **Amp.**, **A.** 28.00, **B.** 70.00, **C.** 56.00, **B+** M8, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113879 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 100 **Amp.**, **A.** 51.00, **B.** 34.00, **C.** 57.00, **B+** M8, **Fan** IF, **Grooves** 6



113881 Alternator

Servicing: Land Rover, BMW

14 **V.**, 150 **Amp.**, **A.** 61.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** IF, **Grooves** 6

113882 Alternator

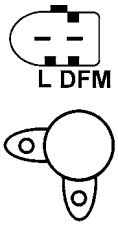
Servicing: Audi, VW

14 **V.**, 120 **Amp.**, **A.** 34.00, **B.** 14.00, **C.** 83.00, **B+** M8, **Fan** IF, **Grooves** 5, **Pulley** SP/FW

113883 Alternator

Servicing: Ford

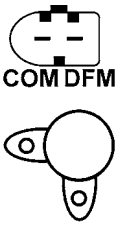
14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6



113887 Alternator

Servicing: Audi

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 14.00, **C.** 61.00, **B+** M8, **Fan** IF, **Grooves** 6



113896 Alternator

Servicing: BMW

14 **V.**, 170 **Amp.**, **A.** 61.00, **B.** 28.00, **C.** 76.00, **B+** M8, **Fan** IF, **Grooves** 6

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113708 Alternator

Servicing: Ford

14 **V.**, 115 **Amp.**, **A.** 41.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6, **Pulley** SP/FW

113709 Alternator

Servicing: Ford

14 **V.**, 115 **Amp.**, **A.** 41.00, **B.** 55.00, **C.** 87.00, **B+** M6, **Fan** IF, **Grooves** 6

113710 Alternator

Servicing: Ford

14 **V.**, 110 **Amp.**, **A.** 33.00, **B.** 14.00, **C.** 69.00, **B+** M5, **Fan** IF

113883 Alternator

Servicing: Ford

14 **V.**, 90 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **B+** M6, **Fan** IF, **Grooves** 6

113912 Alternator

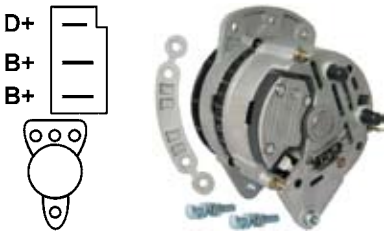
Servicing: Ford, Mazda

14 **V.**, 80 **Amp.**, **A.** 42.00, **B.** 21.00, **C.** 45.00, **B+** M8, **Grooves** 6

113913 Alternator

Servicing: Ford

14 **V.**, 124 **Amp.**, **A.** 40.00, **B.** 55.00, **C.** 74.00, **Grooves** 7



110497 Alternator

Servicing: Austin-Healey

14 **V.**, 70 **Amp.**, **A.** 42.00, **B.** 10.50, **C.** 84.00, **B+** 9.40, **Terminal** W, **Fan** EF, **Grooves** 1

w/ Mounting Bearing Bracket for left and right engine side.

110541# Alternator

Servicing: Mercedes-Benz

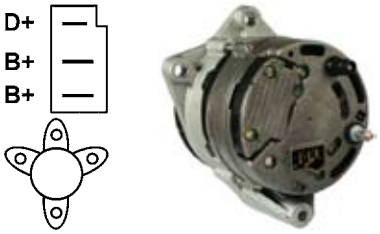
28 **V.**, 125 **Amp.**, **A.** 58.00, **B.** 16.00, **C.** 182.00, **Terminal** W, **Fan** EF

Shaft O.D 30mm , M24-1.5

110543# Alternator

Servicing: MAN

28 **V.**, 125 **Amp.**, **C.** 180.00

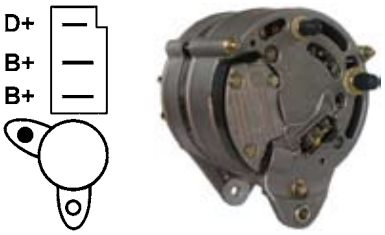


110577 Alternator

Servicing: Various

28 **V.**, 55 **Amp.**, **A.** 115.00, **B.** 80.10, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 2

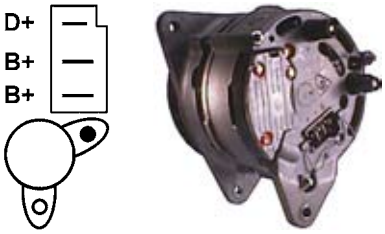
w/ Mounting Bearing Bracket for left and right engine side.



110968 Alternator

Servicing: Austin, Rover, Nissan, MG, Case, Dronningborg, Valtra

14 **V.**, 70 **Amp.**, **A.** 37.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1



110969 Alternator

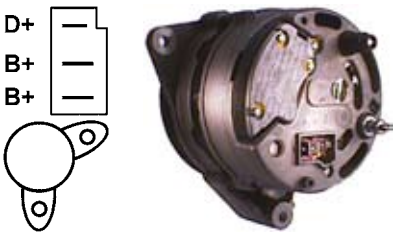
Servicing: Land Rover

14 **V.**, 65 **Amp.**, **A.** 38.00, **B.** 11.00, **C.** 82.00, **B+** M6, **Fan** EF, **Grooves** 1

110970 Alternator

Servicing: Massey Ferguson

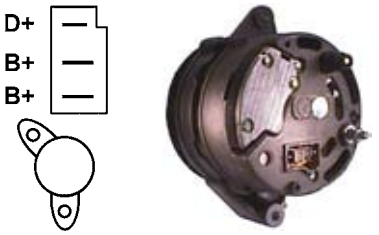
14 **V.**, 65 **Amp.**, **A.** 58.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1



110971 Alternator

Servicing: Opel, Vauxhall

14 **V.**, 65 **Amp.**, **A.** 85.00, **B.** 56.00, **B+** Plug, **Terminal** W, **Fan** EF, **Grooves** 1



110972 Alternator

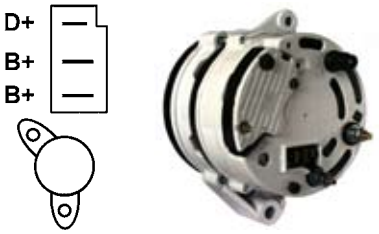
Servicing: Opel, Vauxhall

14 **V.**, 65 **Amp.**, **A.** 88.00, **B.** 56.00, **B+** Plug, **Fan** EF, **Grooves** 1

110973 Alternator

Servicing: Opel

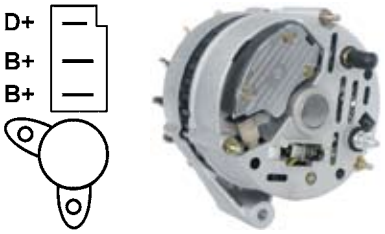
14 **V.**, 65 **Amp.**, **A.** 80.00, **B.** 56.00, **B+** M6, **Fan** EF, **Grooves** 1



110974 Alternator

Servicing: Opel, Vauxhall, Bedford

14 **V.**, 60 **Amp.**, **A.** 86.00, **B.** 56.00, **B+** M6, **Fan** IF, **Grooves** 1



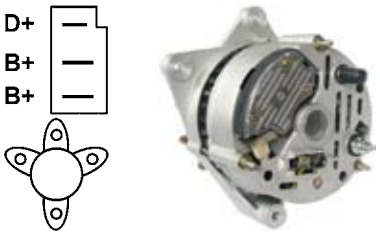
110975 Alternator

Servicing: VW, Audi

14 **V.**, 65 **Amp.**, **A.** 83.00, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1

#Available while stock last, *Product development
Alternators A: Mounting distance, B: Drive distance
Starters A: Pulley distance, B: Holder arm, C: Mounting bracket distance

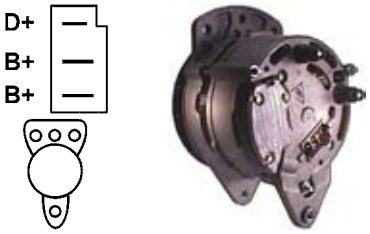
Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.



110976 Alternator

Servicing: Various

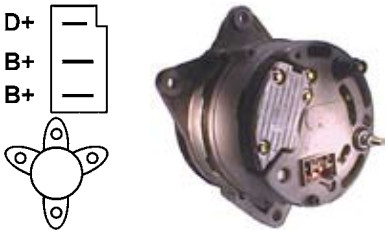
14 **V.**, 65 **Amp.**, **B.** 56.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1
w/ Mounting Bearing Bracket for left and right engine side. Universal Alternator.



110977 Alternator

Servicing: Universal

28 **V.**, 35 **Amp.**, **A.** 42.00, **B.** 11.00, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1



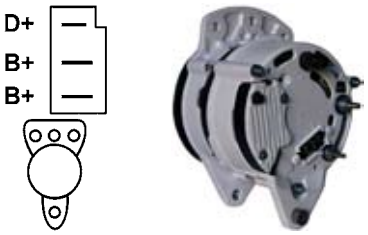
111204 Alternator

Servicing: Case, Jaguar

14 **V.**, 70 **Amp.**, **A.** 54.00, **B.** 27.00, **B+** M6, **Fan** EF, **Grooves** 1
w/ Mounting Bearing Bracket for left and right engine side.

111590# Alternator

28 **V.**, **B.** 27.00, **C.** 67.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



112237 Alternator

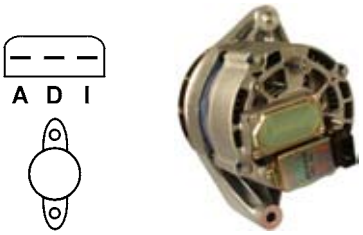
Servicing: Various

14 **V.**, 70 **Amp.**, **A.** 43.00, **B.** 10.90, **C.** 84.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return

112280# Alternator

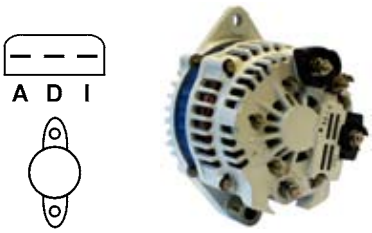
Servicing: Mercury

14 **V.**, 110 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** IF, **Grooves** 1



112282# Alternator

28 **V.**, 90 **Amp.**, **A.** 115.00, **B.** 80.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2



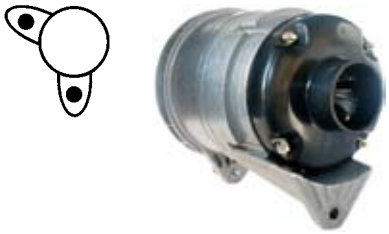
112283# Alternator

14 **V.**, 80 **Amp.**, **A.** 77.00, **B.** 51.00, **B+** M6, **Terminal** W, **Fan** IF

113152 Alternator

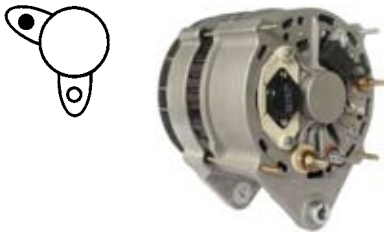
Servicing: Various

14 **V.**, 90 **Amp.**, **A.** 45.00, **B.** 14.00, **C.** 82.00, **B+** M6, **Terminal** W, **Fan** EF, **Grooves** 1, Insulated return
For right and left mounting.



113589 Alternator

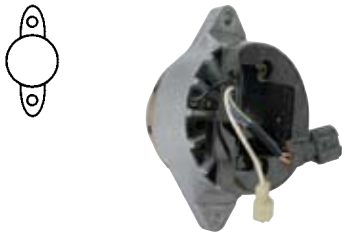
28 **V.**, 180 **Amp.**, **A.** 54.00, **B.** 16.00, **C.** 180.00, **B+** M8, **Terminal** W, **Fan** EF, **Grooves** 2
B- 8mm, Shaft 30mm



113650 Alternator

Servicing: Volvo

28 **V.**, 80 **Amp.**, **B.** 14.00, **C.** 91.00, **B+** M8, **Terminal** W, **Fan** EF, **Pulley** w/o



113743 Alternator

14 **V.**, 20 **Amp.**, **A.** 44.00, **B.** 15.00, **B+** 6.30, **Grooves** 1

113857 Alternator

14 **V.**, 11 **Amp.**, **A.** 49.00, **B.** 26.00, **B+** 9.4, **Fan** w/o, **Grooves** 1
Permanent Magnet.

#Available while stock last, *Product development
Alternators A: Mounting distance, B: Drive distance
Starters A: Pulley distance, B: Holder arm, C: Mounting bracket distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

110482 Generator

Servicing: Ford, Austin, MG, Morris, Case, Triumph, Lotus

12 **V.**, 22 **Amp.**, **O.D.** 144.00, **L.** 260.00, **Pulley** w/o

110483 Generator

Servicing: Massey Ferguson, Case, Allis Chalmers

12 **V.**, 11 **Amp.**, **O.D.** 144.00, **L.** 260.00

110484 Generator

Servicing: Ford, Massey Ferguson, Allis Chalmers, Case

12 **V.**, 22 **Amp.**, **O.D.** 144.00, **L.** 260.00, **Pulley** w/o

111225 Generator

Servicing: VW

12 **V.**, 30 **Amp.**, **O.D.** 105.00, **L.** 160.00, **Pulley** w/o, **Max Rpm** No

111919 Generator

Servicing: Harley Davidson

12 **V.**, 11 **Amp.**, **O.D.** 96.00, **L.** 235.00, **Pulley** w/o

Regulator: Cargo 130047 CCW

#Available while stock last, *Product development

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

STARTERS

DC MOTORS
DYNASTARTERS

Edition
2011/2012

ISO 9001
BUREAU VERITAS
Certification

8,9

110149 Starter

Servicing: Mazda, Mercury
12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 3(2),
B+ M8, **L.** 198.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110205 Starter

Servicing: Volvo
24 **V.**, 6.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

110206 Starter

Servicing: Mercedes-Benz, Ford, MAN, Neoplan, K§ssbohrer, Claas, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110207 Starter

Servicing: Volvo, Volvo BM
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110208 Starter

Servicing: Mercedes-Benz, Steyr, Volvo, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

11

110209 Starter

Servicing: DAF
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110210 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, K§ssbohrer, Ssangyong, Fiat-Allis, Mitsubishi
24 **V.**, 6.6 **kW.**, **A.** 82.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110211 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 48.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110212 Starter

Servicing: Iveco, Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110213 Starter

Servicing: Iveco, Citroen, Fiat
24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110214 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 37.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110279 Starter

Servicing: VW, Nissan
12 **V.**, 0.8 **kW.**, **A.** 70.00,
B. 42.00, **Mount. holes** 2(0),
B+ M8, **L.** 228.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110283 Starter

Servicing: Mazda

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110336 Starter

Servicing: Ford, Mercury, Triumph

12 **V.**, 0.75 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M8, **15A** M5, **L.** 225.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

110337 Starter

Servicing: Ford

12 **V.**, 0.85 **kW.**, **A.** 76.00, **B.** 13.00,
Mount. holes 3(3), **B+** M8,
15A M5, **L.** 235.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110339 Starter

Servicing: Audi, VW

12 **V.**, 0.8 **kW.**, **A.** 83.00, **B.** 14.00,
Mount. holes 3(0), **B+** M8,
15A 6.3, **L.** 228.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

9

110340 Starter

Servicing: Audi, VW

12 **V.**, 0.8 **kW.**, **A.** 83.00,
B. 14.00, **Mount. holes** 3(0),
B+ M8, **15A** M5S, **L.** 230.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140018.

9

110341 Starter

Servicing: Opel, Vauxhall, Bedford

12 **V.**, 0.8 **kW.**, **A.** 78.00, **B.** 15.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 260.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110347 Starter

Servicing: Fiat-Allis, Caterpillar, Iveco, Clark

24 **V.**, 7.5 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **15A** M4, **L.** 522.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 50MT.

11

110351 Starter

Servicing: Lada

12 **V.**, 1.3 **kW.**, **A.** 83.00,
B. 34.00, **Mount. holes** 3(0),
B+ M8, **L.** 245.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140043.

11

110352 Starter

Servicing: Fiat, Lada

12 **V.**, 1.3 **kW.**, **A.** 83.00, **B.** 21.00,
Mount. holes 3(3), **B+** M8, **L.** 237.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

110363 Starter

Servicing: VW, Porsche, BMW

12 **V.**, 0.7 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140008.

9

110364 Starter

Servicing: Opel, Vauxhall

12 **V.**, 0.65 **kW.**, **A.** 68.00, **B.** 14.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 230.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110365 Starter

Servicing: Fiat, Lancia, Seat, Autobianchi
12 **V.**, 0.8 **kW.**, **A.** 62.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 237.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110367 Starter

Servicing: Renault, Volvo, DAF, Dacia
12 **V.**, 1 **kW.**, **A.** 66.00,
B. 11.00, **Mount. holes** 3(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110368 Starter

Servicing: Mercedes-Benz, Seat, Audi, Volvo
12 **V.**, 2.3 **kW.**, **A.** 83.00,
B. 19.00, **Mount. holes** 2(2),
B+ M10, **L.** 289.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,9

110394 Starter

Servicing: Suzuki, GEO, Chevrolet
12 **V.**, 0.85 **kW.**, **A.** 66.00,
B. 4.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110409 Starter

Servicing: Ford, Mack, Sennebogen, Kaelble
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 384.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110439 Starter

Servicing: Massey Ferguson, Buhrer, Compair, Eicher
12 **V.**, 2 **kW.**, **A.** 92.00,
B. 25.00, **Mount. holes** 3(0),
B+ M8, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110443 Starter

Servicing: Rover, Massey Ferguson, Balkancar, Dronningborg, Matbro
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110454 Starter

Servicing: Ford
12 **V.**, 3.6 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 371.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

10

110460 Starter

Servicing: Seddon Atkinson, Massey Ferguson, Dronningborg, Atlas Copco, JCB
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 308.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12,13

110461 Starter

Servicing: Lancer Boss, Ford
12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 21.00,
Mount. holes 3(0), **B+** M8,
30h M5, **L.** 272.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro
12 **V.**, 2.8 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 319.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110465 Starter

Servicing: Ford
12 **V.**, 2.8 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110517 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 3.2 **kW.**, **A.** 110.00,
B. 25.00, **Mount. holes** 3(0),
B+ M10, **L.** 295.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110518 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110519 Starter

Servicing: Volvo, Iveco
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110520 Starter

Servicing: Fiat-Allis, Cummins
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110521 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110522 Starter

Servicing: Fiat, Fiat-Allis, New Holland, Iveco
12 **V.**, 3 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110523 Starter

Servicing: Iveco, Case, ABG, Ahlmann, Payloader, Compair, KHD
24 **V.**, 4.8 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110525 Starter

Servicing: Mercedes-Benz, Claas
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110527 Starter

Servicing: Scania, Steyr
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110529 Starter

Servicing: Fiat, Fiat-Allis, Agrifull, Benfra, Iveco
12 **V.**, 4 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110530 Starter

Servicing: Lamborghini, Same, Huerlimann
12 **V.**, 3 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 2(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110531 Starter

Servicing: Mercedes-Benz, KHD, Fiat-Allis, Gmeinder

24 **V.**, 6.6 **kW.**, **A.** 56.00, **B.** 43.00, **Mount. holes** 0(0), **B-** M10, **B+** M12, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110532 Starter

Servicing: Iveco, Citroen

24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** Yes, **Oil sealed** No

11

110533 Starter

Servicing: Steyr

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110534 Starter

Servicing: Fiat, Iveco, Ford

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 390.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110535 Starter

Servicing: Iveco

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 384.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110536 Starter

Servicing: Iveco, Mercedes-Benz, KHD, Fendt, Deutz-Fahr, Claas, Bomag, ABG, Case, Irmer, Kramer, Sennebogen, Atlas Copco, Bosch

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **L.** 288.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110537 Starter

Servicing: Volvo BM

12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110538 Starter

Servicing: Volvo Penta

12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 384.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110539 Starter

Servicing: Claas, New Holland, Mercedes-Benz

12 **V.**, 3.6 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110545 Starter

Servicing: Valtra, Chang Feng (Liebao), Zetor, Balkancar, Dronningborg, Sampo-Rosenlew, Ursus

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 335.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110550 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, Steyr, K§ssbohrer, Ssangyong, Volvo, Ikarus, Kaelble-Gmeinder, ZTS Tees

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 378.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110551 Starter

Servicing: Zetor, Ursus, Same, Lamborghini
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 327.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110552 Starter

Servicing: Ford, John Deere, Volvo Penta, JCB
12 **V.**, 1.2 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110565 Starter

Servicing: Massey Ferguson, Eicher
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 313.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110582 Starter

Servicing: Iveco, Citroen
24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 384.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110584 Starter

Servicing: Citroen, Peugeot
12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -7.00, **Mount. holes** 3(1),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

110585 Starter

Servicing: Renault, Volvo
12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110587 Starter

Servicing: Citroen, Peugeot
12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -4.00,
Mount. holes 3(3), **B+** M8, **L.** 208.00,
Drive type Steel, **Gear** DD/GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110600# Starter

Servicing: Ikarus
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 385.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

10

110615 Starter

Servicing: Massey Ferguson, Allis Chalmers, Agco Allis, Agco White, JCB, Perkins, Atlas Copco
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 29.00, **Mount. holes** 3(0),
B+ M8, **L.** 312.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110624 Starter

Servicing: Skoda
12 **V.**, 0.65 **kW.**, **A.** 76.00, **B.** 27.00,
Mount. holes 2(0), **B+** M10,
15A 6.3, **L.** 199.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110637 Starter

Servicing: Lombardini
12 **V.**, 0.4 **kW.**, **A.** 62.00,
B. 28.00, **Mount. holes** 2(0),
B+ M6, **L.** 182.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110640 Starter

Servicing: MAN, Fiat-Allis, Allis Chalmers, Long
12 **V.**, 3 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110771 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 76.00, **B.** 5.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110772 Starter

Servicing: BMW

12 **V.**, 1 **kW.**, **A.** 76.00, **B.** 27.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 271.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110775 Starter

Servicing: Mercedes-Benz, Lancia, Claas

12 **V.**, 1.8 **kW.**, **A.** 83.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M10, **L.** 288.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

110777 Starter

Servicing: VW

12 **V.**, 1.5 **kW.**, **A.** 76.00, **B.** 32.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 260.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140008.

9

110779* Starter

Servicing: BMW, Opel, Vauxhall, Bedford

12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 15.00, **Mount. holes** 3(0), **B+** M10, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110793 Starter

Servicing: Peugeot, Fiat, Citroen

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110812 Starter

Servicing: Fiat, Alfa Romeo, Seat

12 **V.**, 1.0 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 293.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110813 Starter

Servicing: VW, Skoda, Fiat, Fiat-Allis, Allis Chalmers, Agrifull, Benfra, Goldoni, Iveco

12 **V.**, 2.7 **kW.**, **A.** 110.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M10, **L.** 294.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110814 Starter

Servicing: Iveco, Fiat, Lancia, Renault, Alfa Romeo, Massey Ferguson, Benfra

12 **V.**, 2.7 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 297.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110818 Starter

Servicing: Case, Fiat-Allis, Massey Ferguson

12 **V.**, 2.1 **kW.**, **A.** 92.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110819 Starter

Servicing: Massey Ferguson, Eicher, Perkins

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M8, **L.** 311.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

110824 Starter

Servicing: Audi, VW, Porsche

12 **V.**, 1.1 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(1), **B+** M8, **15A** M5, **L.** 256.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110825 Starter

Servicing: Alfa Romeo, Fiat, Lancia, Seat, Bertone
12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **15A** 6.3, **L.** 223.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110826 Starter

Servicing: Fiat, Seat
12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 3(3), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

110831 Starter

Servicing: Ford
12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 31.00, **Mount. holes** 3(0), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110835 Starter

Servicing: Renault, DeLorean
12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** 7.00, **Mount. holes** 3(3), **B+** M8, **L.** 198.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

110836 Starter

Servicing: Fiat, Seat, Lancia
12 **V.**, 1.6 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 3(3), **B+** M8, **L.** 266.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110837 Starter

Servicing: Citroen, Peugeot, Talbot, Rover
12 **V.**, 1.05 **kW.**, **A.** 75.00, **B.** 6.00, **Mount. holes** 3(0), **B+** M8, **L.** 222.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110838 Starter

Servicing: Mercedes-Benz
12 **V.**, 1.5 **kW.**, **A.** 82.00, **B.** 20.00, **Mount. holes** 2(2), **B+** M8, **15A** M5, **L.** 271.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

110839 Starter

Servicing: Opel, Vauxhall
12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 20.00, **Mount. holes** 2(1), **B+** M8, **L.** 270.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110840 Starter

Servicing: Ford
12 **V.**, 1.1 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 140.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110842 Starter

Servicing: Ford, Saab, Merkur
12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 5.00, **Mount. holes** 2(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110844 Starter

Servicing: Opel, Vauxhall, Bedford, VW, Ferrari, Valpadana, Goldoni, Lombardini
12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 278.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110847 Starter

Servicing: Ford, Opel, Saab, Toyota, Vauxhall
12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 18.00/20.00, **Mount. holes** 2(1), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110850# Starter

Servicing: Audi, Alfa Romeo
12 **V.**, 1 **kW.**, **A.** 82.00,
B. 14.00, **Mount. holes** 2(2),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110851 Starter

Servicing: Ford
12 **V.**, 1.8 **kW.**, **A.** 76.00,
B. 15.00, **Mount. holes** 3(3),
B+ M8, **L.** 267.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110855# Starter

Servicing: BMW
12 **V.**, 0.8 **kW.**, **A.** 76.00, **B.** 27.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 258.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110858 Starter

Servicing: VW
12 **V.**, 0.7 **kW.**, **A.** 76.00,
B. 44.00, **Mount. holes** 2(0),
B+ M8, **L.** 230.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140008.

9

110862 Starter

Servicing: Mercedes-Benz, Puch (Steyr-Daimler)
12 **V.**, 1.5 **kW.**, **A.** 83.00, **B.** 24.00,
Mount. holes 2(2), **B+** M8,
15A M5, **L.** 265.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110864 Starter

Servicing: VW
12 **V.**, 1 **kW.**, **A.** 83.00,
B. 13.00, **Mount. holes** 3(0),
B+ M8, **15A** 6.3, **L.** 230.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110865 Starter

Servicing: Audi, VW
12 **V.**, 0.95 **kW.**, **A.** 83.00, **B.** 15.00,
Mount. holes 3(3), **B+** M8,
15A 6.3, **L.** 229.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140500.

10

110867 Starter

Servicing: Ford, Mazda
12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. 14.00, **Mount. holes** 3(3),
B+ M8, **L.** 265.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110868 Starter

Servicing: Ford, Saab, Lamborghini, Mercury, Triumph
12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 5.00,
Mount. holes 2(0), **B+** M8,
15A M5, **L.** 255.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110869 Starter

Servicing: Mercedes-Benz, Audi
12 **V.**, 1.5 **kW.**, **A.** 83.00,
B. 22.00, **Mount. holes** 2(1),
B+ M8, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110870 Starter

Servicing: Ford, Mercury
12 **V.**, 1 **kW.**, **A.** 89.00, **B.** 27.00,
Mount. holes 3(0), **B+** M8,
15A M5, **L.** 257.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110932 Starter

Servicing: DAF
24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 385.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

12

110980 Starter

Servicing: Volvo

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110981 Starter

Servicing: DAF

24 **V.**, 5.4 **kW.**, **A.** 110.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110996 Starter

Servicing: VW

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 26.00, **Mount. holes** 2(0), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140008.

9

110997 Starter

Servicing: Mercedes-Benz, Audi, VW, Porsche, Pontiac

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(1), **B+** M8, **15A** M5S, **L.** 235.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

110998 Starter

Servicing: DAF, Ford

24 **V.**, 5.2 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **L.** 166.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

110999 Starter

Servicing: Volvo, Peterbilt Trucks, Fiat-Allis, Case, Various, Caterpillar

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **15A** M5, **L.** 500.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

9,11

111001 Starter

Servicing: Lamborghini, Same, Steyr

12 **V.**, 3 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M10, **L.** 320.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

13

111003 Starter

Servicing: Mercedes-Benz, Hanomag

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 388.00, **Drive type** Steel, **Gear** DD, **Waterproof** Yes, **Oil sealed** No

9

111004 Starter

Servicing: KHD, Atlas Copco

12 **V.**, 2.4 **kW.**, **A.** 83.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M10, **L.** 295.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111008 Starter

Servicing: Tatra

24 **V.**, 8 **kW.**, **Mount. holes** 0(0), **B+** M10, **L.** 426.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111010 Starter

Servicing: Audi, VW, Citroen

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 2(1), **B+** M8, **15A** 6.3, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111015 Starter

Servicing: Lombardini

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 15.00, **Mount. holes** 2(0), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,10

111025 Starter

Servicing: Fiat, Lancia, Autobianchi
12 **V.**, 0.8 **kW.**, **A.** 64.00,
B. 11.00, **Mount. holes** 3(2),
B+ M8, **L.** 199.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

111029 Starter

Servicing: Citroen, Peugeot, Rover, Nissan
12 **V.**, 1.4 **kW.**, **A.** 62.00,
B. -3.00, **Mount. holes** 3(1),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111030 Starter

Servicing: Ford
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 14.00, **Mount. holes** 3(0),
B+ M8, **15A** M6, **L.** 246.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

11

111046 Starter

Servicing: MAN, Alfa Romeo, Mitsubishi, Volvo
24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 404.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,11

111047 Starter

Servicing: Volvo, Volvo Penta
12 **V.**, 3.1 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M8, **15A** 6.3, **L.** 303.00,
Insulated return, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111052 Starter

Servicing: BMW, Ford
12 **V.**, 1.5 **kW.**, **A.** 76.00, **B.** 28.00,
Mount. holes 2(0), **B+** M8,
15A 4.7, **L.** 261.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111053 Starter

Servicing: Ford
12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 1.00,
Mount. holes 3(3), **B+** M8,
15A M5, **L.** 272.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111054 Starter

Servicing: Volvo, Volvo Penta
12 **V.**, 1.1 **kW.**, **A.** 82.00, **B.** 35.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 206.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111055 Starter

Servicing: Opel, Vauxhall, Pontiac
12 **V.**, 0.7 **kW.**, **A.** 68.00, **B.** 18.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 230.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111056 Starter

Servicing: Opel, Vauxhall
12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 17.00, **Mount. holes** 2(1),
B+ M8, **L.** 244.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111058 Starter

Servicing: VW, Seat, Audi
12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 15.00,
Mount. holes 3(2), **B+** M8,
15A 6.3, **L.** 216.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140500.

9

111059 Starter

Servicing: VW, Seat
12 **V.**, 0.9 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 3(0),
B+ M8, **15A** 6.3, **L.** 230.00,
Drive type Steel, **Gear** DD/GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140008.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111060 Starter

Servicing: VW

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M8, **L.** 264.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9

111061 Starter

Servicing: VW, MAN

12 **V.**, 0.8 **kW.**, **A.** 76.00, **B.** 45.00, **Mount. holes** 2(0), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140008.

9

111063 Starter

Servicing: Renault, Citroen, Peugeot

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -4.00, **Mount. holes** 3(3), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111064 Starter

Servicing: Renault, Volvo

12 **V.**, 1.05 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 3(3), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10,11

111065 Starter

Servicing: Mercedes-Benz, Ssangyong, Daewoo

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 276.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111066 Starter

Servicing: Citroen, Peugeot, Fiat, Talbot

12 **V.**, 1.05 **kW.**, **A.** 66.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111068 Starter

Servicing: Citroen, Peugeot, Talbot

12 **V.**, 0.85 **kW.**, **A.** 66.00, **B.** 16.00, **Mount. holes** 3(3), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111069 Starter

Servicing: VW

12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 43.00, **Mount. holes** 2(0), **B+** M8, **L.** 290.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,11,12

111070 Starter

Servicing: Citroen, Peugeot, Talbot, Fiat, Lancia, Suzuki, Hyundai

12 **V.**, 1.7 **kW.**, **A.** 66.00, **B.** -7.00, **Mount. holes** 3(3), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111099 Starter

Servicing: VW, Porsche, Peugeot

12 **V.**, 0.7 **kW.**, **A.** 76.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 227.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111100 Starter

Servicing: Citroen

12 **V.**, 0.7 **kW.**, **A.** 66.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111103 Starter

Servicing: Triumph, MG, Morris, Vauxhall, Bedford, Hillman

12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 60.00, **Mount. holes** 2(0), **B+** M8, **L.** 322.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111104 Starter

Servicing: Alfa Romeo

12 **V.**, 0.9 **kW.**, **A.** 62.00, **B.** 10.00, **Mount. holes** 3(0), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111105# Starter

Servicing: Mercedes-Benz, BMW

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **15A** 4.7, **L.** 262.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

111106 Starter

Servicing: Fiat, Lancia, Seat

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 3(3), **B+** M8, **L.** 232.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111107 Starter

Servicing: VW

12 **V.**, 1.5 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 2(2), **B+** M8, **15A** 6.3, **L.** 268.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111109 Starter

Servicing: Peugeot, Talbot

12 **V.**, 2 **kW.**, **A.** 89.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **L.** 293.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111110# Starter

Servicing: Renault

12 **V.**, 0.85 **kW.**, **A.** 82.00, **B.** 20.00, **Mount. holes** 3(3), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111111 Starter

Servicing: Ford

12 **V.**, 2.2 **kW.**, **A.** 89.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111112 Starter

Servicing: Audi, VW, Volvo

12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 20.00, **Mount. holes** 2(2), **B+** M10, **L.** 288.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11,12

111115 Starter

Servicing: Citroen, Peugeot, Talbot

12 **V.**, 2.2 **kW.**, **A.** 98.00, **B.** 38.00, **Mount. holes** 3(3), **B+** M8, **L.** 281.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,11

111118 Starter

Servicing: Fiat

12 **V.**, 0.9 **kW.**, **A.** 67.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111120 Starter

Servicing: VW, Volvo

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

111123 Starter

Servicing: Vauxhall, Opel, Daewoo, Chevrolet

12 **V.**, 0.9 **kW.**, **A.** 68.00, **B.** 19.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

111125 Starter

Servicing: Peugeot, Talbot, LDV International, DAF
12 **V.**, 2.2 **kW.**, **A.** 89.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111127 Starter

Servicing: Opel, Vauxhall, Pontiac
12 **V.**, 1.4 **kW.**, **A.** 68.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 183.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Replacing: PG100.

9

111129 Starter

Servicing: Citroen, Peugeot
12 **V.**, 1.4 **kW.**, **A.** 62.00,
B. 3.00, **Mount. holes** 3(2),
B+ M8, **L.** 213.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111130 Starter

Servicing: Citroen, Peugeot, Fiat, Lancia
12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** -4.00,
Mount. holes 3(3), **B+** M8, **L.** 199.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

111131 Starter

Servicing: Ford, Austin, Rover, Mazda
12 **V.**, 0.8 **kW.**, **A.** 76.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111133 Starter

Servicing: VW
6 **V.**, 0.5 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 252.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

9,10

111135# Starter

Servicing: Saab
12 **V.**, 1.1 **kW.**, **A.** 89.00, **B.** 8.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 162.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111208 Starter

Servicing: Sabb
12 **V.**, 1.35 **kW.**, **A.** 82.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

111209 Starter

Servicing: Volvo Penta
12 **V.**, 1.1 **kW.**, **A.** 82.00, **B.** 21.00,
Mount. holes 2(0), **B+** M8,
15A 4.7, **L.** 256.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

13

111211 Starter

Servicing: BUKH
12 **V.**, 2 **kW.**, **A.** 82.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 265.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111217 Starter

Servicing: Volvo, Volvo BM
12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 383.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111218 Starter

Servicing: Volvo Penta
24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 388.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

111219 Starter

Servicing: Volvo Penta

24 **V.**, 6.6 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 407.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

111231 Starter

Servicing: Renault V.I.

24 **V.**, 6.6 **kW.**, **A.** 89.00, **B.** 40.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 405.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111249 Starter

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 382.00, **Drive type** Bronze, **Gear** DD, **Waterproof** Yes, **Oil sealed** No

9,10

111251 Starter

Servicing: Renault, Volvo, Dacia

12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** -2.00, **Mount. holes** 4(4), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111269 Starter

Servicing: Ford, Land Rover, Avia

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111270 Starter

Servicing: Saab, Iveco

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** 4.7, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Waterproof** No

9,11,12

111300 Starter

Servicing: Ford, Volvo Penta, Bobcat

12 **V.**, 1.4 **kW.**, **A.** 74.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 115.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111304 Starter

Servicing: Sabb

12 **V.**, 1.9 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M10, **L.** 195.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

111312 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 43.00, **Mount. holes** 2(0), **B+** M8, **L.** 222.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

9

111332 Starter

Servicing: Fendt, Renault

12 **V.**, 2.7 **kW.**, **A.** 89.00, **B.** 19.00, **Mount. holes** 3(0), **B+** M8, **L.** 294.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111346 Starter

Servicing: Massey Ferguson

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,10

111347 Starter

Servicing: Mercedes-Benz, Ssangyong, VW, Daewoo

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 25.00, **Mount. holes** 2(2), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

111396 Starter

Servicing: Chrysler, Dodge, Plymouth

12 **V.**, 1.2 **kW.**, **A.** 74.00, **B.** 8.00, **Mount. holes** 2(1), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111399 Starter

Servicing: DAF

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 38.00, **Mount. holes** 3(0), **B+** M10, **L.** 353.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9,10

111400 Starter

Servicing: BMW

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M8, **30h** M5, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111421 Starter

Servicing: Fiat, Citroen

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 27.00, **Mount. holes** 3(3), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

111422 Starter

Servicing: Lancia, Fiat

12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 12.00, **Mount. holes** 3(1), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

111423 Starter

Servicing: Fiat

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111425 Starter

Servicing: Chrysler, Dodge, Plymouth

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 9.00, **Mount. holes** 3(2), **B+** M8, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

111456 Starter

Servicing: Chrysler, Dodge, Plymouth

12 **V.**, 1.4 **kW.**, **A.** 80.00, **B.** 7.00, **Mount. holes** 3(3), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8,9

111475 Starter

Servicing: Suzuki

12 **V.**, 0.8 **kW.**, **A.** 66.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** 4.7, **L.** 186.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111489 Starter

Servicing: Volvo

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 34.00, **Mount. holes** 2(2), **B+** M8, **15A** 4.7, **L.** 242.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111490 Starter

Servicing: Jeep, Eagle

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M8, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10,11

111492 Starter

Servicing: Chrysler, Nissan, Dodge, Plymouth

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 3(2), **B+** M8, **L.** 227.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

111573 Starter

Servicing: Dennis, Avia, TCM, JCB

12 **V.**, 2.8 **kW.**, **A.** 101.00, **B.** 26.00, **Mount. holes** 3(0), **B+** M8, **L.** 311.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

9

111585 Starter

Servicing: Fiat

12 **V.**, 0.8 **kW.**, **A.** 62.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111619 Starter

Servicing: Fiat, Seat

12 **V.**, 1.7 **kW.**, **A.** 83.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 263.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

111636 Starter

Servicing: DAF

24 **V.**, 5 **kW.**, **A.** 89.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M10, **L.** 371.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

111637 Starter

Servicing: DAF

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

9,11

111638 Starter

Servicing: Volvo

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **15A** M4, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111640 Starter

Servicing: MAN

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111641 Starter

Servicing: Renault, Nissan

12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 1.00, **Mount. holes** 2(1), **B+** M8, **L.** 196.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

21

111680 Starter

Servicing: Ford

12 **V.**, 1.1 **kW.**, **A.** 71.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111685 Starter

Servicing: Renault, Lancia, Fiat, Alfa Romeo

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 3(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111693 Starter

Servicing: Iveco, Fiat, Multicar

12 **V.**, 2.5 **kW.**, **A.** 110.00, **B.** 22.00, **Mount. holes** 3(1), **B+** M10, **L.** 296.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111694 Starter

Servicing: Audi, Ferrari, VW, Seat, Skoda, Multicar
12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 16.00, **Mount. holes** 2(2), **B+** M8, **L.** 270.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111724 Starter

Servicing: Opel, Vauxhall
12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 242.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111748 Starter

Servicing: VW, Seat, Ford, Audi, Skoda
12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

10

111749 Starter

Servicing: VW, Seat, Ford, Audi, Skoda
12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 2(0), **B+** M8, **L.** 245.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

10

111750 Starter

Servicing: Ford
12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 14.00, **Mount. holes** 3(3), **B+** M8, **15A** M5, **L.** 209.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111751 Starter

Servicing: VW, Seat
12 **V.**, 1 **kW.**, **A.** 76.00, **B.** 54.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 245.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No
Bushing D.E.(clutch house) enclosed.

9

111752 Starter

Servicing: Case, Payloader
12 **V.**, 2.7 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111755 Starter

Servicing: John Deere
12 **V.**, 3 **kW.**, **A.** 82.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111759 Starter

Servicing: Bomag, KHD
12 **V.**, 1.5 **kW.**, **A.** 82.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 266.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111769 Starter

Servicing: Audi, VW, Skoda
12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 27.00, **Mount. holes** 2(1), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111771 Starter

Servicing: Mercedes-Benz
24 **V.**, 6.2 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111790# Starter

Servicing: Claas
12 **V.**, 2.4 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

111791 Starter

Servicing: Claas

12 **V.**, 2.4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

111793 Starter

Servicing: Volvo, Mercedes-Benz, Caterpillar

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111805 Starter

Servicing: Nissan, Ford

12 **V.**, 2.5 **kW.**, **A.** 95.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111817 Starter

Servicing: Audi

12 **V.**, 1.8 **kW.**, **A.** 76.00, **B.** 29.00, **Mount. holes** 2(1), **B+** M8, **15A** 6.3, **L.** 268.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111818# Starter

Servicing: Nissan

12 **V.**, 1.1 **kW.**, **A.** 70.00, **B.** 42.00, **Mount. holes** 2(0), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

111821 Starter

Servicing: Nissan

12 **V.**, 1.1 **kW.**, **A.** 70.00, **B.** 12.00, **Mount. holes** 2(1), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111823 Starter

Servicing: VW, Seat, Skoda

12 **V.**, 1.1 **kW.**, **A.** 83.00, **B.** 4.00, **Mount. holes** 3(1), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111827# Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 4.00, **Mount. holes** 2(2), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111848 Starter

Servicing: Opel, Vauxhall, Daewoo, Chevrolet, Peugeot, Citroen, Isuzu

12 **V.**, 1 **kW.**, **A.** 83.00, **B.** 18.00, **Mount. holes** 2(1), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,11

111851 Starter

Servicing: Mercedes-Benz

12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 26.00, **Mount. holes** 2(2), **B+** M8, **L.** 255.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

111855 Starter

Servicing: KHD

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111856# Starter

Servicing: BMW

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **30h** M5, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111865 Starter

Servicing: Land Rover

12 **V.**, 1.7 **kW.**, **A.** 73.00,
B. 39.00, **Mount. holes** 2(0),
B+ M8, **L.** 268.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111874 Starter

Servicing: Toyota

12 **V.**, 2.2 **kW.**, **A.** 74.00, **B.** 4.00,
Mount. holes 2(2), **B+** M8, **L.** 234.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111885 Starter

Servicing: Case

12 **V.**, 3.1 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 333.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111900 Starter

Servicing: VW, Ford, Seat, Audi, Skoda, Fiat

12 **V.**, 1.8 **kW.**, **A.** 76.00,
B. 53.00, **Mount. holes** 2(0),
B+ M8, **L.** 235.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111904 Starter

Servicing: VW, Seat

12 **V.**, 1.8 **kW.**, **A.** 66.00,
B. 47.00, **Mount. holes** 2(0),
B+ M8, **L.** 247.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111906 Starter

Servicing: Ford, Mazda, Volvo

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 26.00, **Mount. holes** 3(3),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

111908 Starter

Servicing: BMW

12 **V.**, 1.8 **kW.**, **A.** 76.00, **B.** 22.00,
Mount. holes 3(0), **B+** M8,
30h M5, **L.** 266.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111909 Starter

Servicing: Audi, VW, Seat, Ford, Skoda

12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 32.00, **Mount. holes** 3(0),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111910 Starter

Servicing: Scania, VW

24 **V.**, 6.7 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **30h** M12, **L.** 429.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111911 Starter

Servicing: Ford, BMW, Bertolini

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 21.00, **Mount. holes** 3(2),
B+ M8, **30h** M5, **L.** 232.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111981 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 4.00, **Mount. holes** 2(0),
B+ M8, **15A** M5, **L.** 244.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111982 Starter

Servicing: Mercedes-Benz

24 **V.**, 4 **kW.**, **A.** 89.00,
B. 49.00, **Mount. holes** 3(0),
B+ M10, **L.** 318.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

111983 Starter

Servicing: Volvo

24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 406.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111984 Starter

Servicing: Toyota

12 **V.**, 1.1 **kW.**, **A.** 74.00,
B. 8.00, **Mount. holes** 2(1),
B+ M8, **L.** 211.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111994 Starter

Servicing: Citroen, Peugeot

12 **V.**, 0.7 **kW.**, **A.** 62.00,
B. -4.00, **Mount. holes** 3(1),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111995 Starter

Servicing: VW, Audi, Skoda

12 **V.**, 2 **kW.**, **A.** 76.00,
B. 29.00, **Mount. holes** 2(2),
B+ M8, **L.** 285.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111996 Starter

Servicing: Iveco

12 **V.**, 2.2 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(1),
B+ M8, **L.** 274.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

112004# Starter

Servicing: BMW

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 21.00,
Mount. holes 3(2), **B+** M8,
30h M5, **L.** 231.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112005 Starter

Servicing: VW, Audi, Skoda, Seat

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 52.00,
Mount. holes 2(0), **B+** M8, **L.** 212.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

112006 Starter

Servicing: Toyota

12 **V.**, 2 **kW.**, **A.** 74.00, **B.** 4.00,
Mount. holes 2(2), **B+** M8,
L. 251.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

112013 Starter

Servicing: Volvo

12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. -1.00, **Mount. holes** 3(2),
B+ M8, **L.** 269.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

112014 Starter

Servicing: VW

12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 21.00,
Mount. holes 2(2), **B+** M8, **L.** 237.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9,10

112034 Starter

Servicing: VW, Goldoni, Ferrari, BCS, Mosa, Arona, Ruggerini, Lombardini, ACME, Hatz

12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. 27.00, **Mount. holes** 2(0),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112037 Starter

Servicing: Volvo, Perkins

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112039 Starter

Servicing: KHD, Fendt, Jenbacher Werke

12 **V.**, 2.7 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 2(0), **B+** M8, **L.** 295.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112040 Starter

Servicing: Hatz

12 **V.**, 1.5 **kW.**, **A.** 83.00, **B.** 44.00, **Mount. holes** 2(0), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112041 Starter

Servicing: KHD

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M10, **L.** 293.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112052 Starter

Servicing: VW

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 3(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

112053 Starter

Servicing: Peugeot, Citroen

12 **V.**, 2.2 **kW.**, **A.** 74.00, **B.** -6.00, **Mount. holes** 3(3), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112055 Starter

Servicing: DAF

24 **V.**, 5.2 **kW.**, **A.** 110.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 340.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112071 Starter

Servicing: Deutz-Fahr

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112074 Starter

Servicing: New Holland, Ford

12 **V.**, 3.1 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112080 Starter

Servicing: Volvo

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 3(3), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

112115 Starter

Servicing: DAF

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

112116 Starter

Servicing: Volvo

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **L.** 407.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112117 Starter

Servicing: Iveco, Citroen

24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 20.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 406.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

11

112118 Starter

Servicing: Iveco, Isotta Fraschini

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **15A** M6, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112119 Starter

Servicing: Scania

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 41.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 406.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112120 Starter

Servicing: Mercedes-Benz, MAN

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 405.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112125 Starter

Servicing: Alfa Romeo, Fiat, Lancia, Ford

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112131 Starter

Servicing: VW

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 244.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9

112132 Starter

Servicing: Volvo BM

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

10

112133 Starter

Servicing: VW, Seat

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 53.00, **Mount. holes** 2(0), **B+** M8, **L.** 283.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

10

112134 Starter

Servicing: VW

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 51.00, **Mount. holes** 2(0), **B+** M8, **L.** 283.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

11

112135 Starter

Servicing: Case

12 **V.**, 3.1 **kW.**, **A.** 89.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112141 Starter

Servicing: Ford

12 **V.**, 1 **kW.**, **A.** 76.00, **B.** 14.00, **Mount. holes** 3(2), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112166 Starter

Servicing: VW, Ford

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 2(0), **B+** M8, **L.** 289.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

10

112167 Starter

Servicing: VW

12 **V.**, 1.8 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 3(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9

112171 Starter

Servicing: Piaggio, Ferrari, Valpadana, Bertolini, BCS, Goldoni, Lombardini

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 28.00, **Mount. holes** 2(0), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112172 Starter

Servicing: BMW, Ferrari, Mosa, Arona, Lombardini

12 **V.**, 1.6 **kW.**, **A.** 76.00, **B.** 28.00, **Mount. holes** 2(0), **B+** M8, **30h** M5, **L.** 268.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112173 Starter

Servicing: Bertolini, BMW, Hatz, VM (Stabilimenti Mec)

12 **V.**, 2.7 **kW.**, **A.** 83.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M10, **L.** 343.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112174 Starter

Servicing: Mercedes-Benz

24 **V.**, 3.2 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 2(2), **B+** M10, **L.** 289.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112175 Starter

Servicing: Hyster

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112221 Starter

Servicing: VW

12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112224 Starter

Servicing: Scania

24 **V.**, 6.7 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M12, **L.** 428.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112236 Starter

Servicing: VW, Seat, Skoda

12 **V.**, 1.8 **kW.**, **A.** 76.00, **B.** 28.00, **Mount. holes** 2(0), **B+** M8, **L.** 245.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112249 Starter

Servicing: Mercedes-Benz

12 **V.**, 2.7 **kW.**, **A.** 83.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M10, **L.** 295.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

9

112286 Starter

Servicing: VW, Seat, Ford, Audi, Skoda, Mercedes-Benz

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

112289 Starter

Servicing: Fiat, Lancia, Innocenti

12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **15A** M5, **L.** 224.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112290 Starter

Servicing: Ford, Mazda

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 9.00, **Mount. holes** 3(3), **B+** M8, **L.** 257.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10,11

112295 Starter

Servicing: Renault, Volvo, Mitsubishi, Porsche

12 **V.**, 1.7 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 3(3), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112305 Starter

Servicing: Saab

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112306 Starter

Servicing: VW

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 3(0), **B+** M8, **L.** 254.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9

112307 Starter

Servicing: VW, Seat

12 **V.**, 1.1 **kW.**, **A.** 83.00, **B.** 2.00, **Mount. holes** 4(2), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9

112308 Starter

Servicing: Alfa Romeo, Lancia, Fiat

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 9.00, **Mount. holes** 3(0), **B+** M8, **L.** 147.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

112309 Starter

Servicing: Audi, VW

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 27.00, **Mount. holes** 2(1), **B+** M8, **15A** 6.3, **L.** 245.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112321 Starter

Servicing: Audi, MAN, VW, Skoda

12 **V.**, 1.1 **kW.**, **A.** 83.00, **B.** 14.00, **Mount. holes** 2(2), **B+** M8, **L.** 228.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112340 Starter

Servicing: Ford, Mazda, Mercury

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 4.00, **Mount. holes** 3(3), **B+** M8, **L.** 226.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

112379 Starter

Servicing: Fiat

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 10.00, **Mount. holes** 3(0), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112429 Starter

Servicing: VW, Ford, Seat, Audi, Skoda

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 259.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112430 Starter

Servicing: VW

12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 2(1), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112431 Starter

Servicing: Opel, Vauxhall, Daewoo, Chevrolet

12 **V.**, 1.1 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112432# Starter

Servicing: Chrysler, Dodge, Chevrolet

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 9.00, **Mount. holes** 3(2), **B+** M8, **L.** 266.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112434# Starter

Servicing: Volvo

12 **V.**, 2 **kW.**, **A.** 74.00, **B.** 18.00/20.00, **Mount. holes** 2(1), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112435 Starter

Servicing: Skoda, Audi, VW, Seat

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 53.00, **Mount. holes** 2(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112436 Starter

Servicing: Fiat, Peugeot, Citroen

12 **V.**, 2.3 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 3(3), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112437 Starter

Servicing: Scania

24 **V.**, 6.7 **kW.**, **A.** 92.00, **B.** 37.00, **Mount. holes** 3(0), **B+** M12, **L.** 430.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112438 Starter

Servicing: Skoda, VW, Seat

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 53.00, **Mount. holes** 2(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112439 Starter

Servicing: Land Rover

12 **V.**, 2.2 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112440 Starter

Servicing: Mercedes-Benz

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112441 Starter

Servicing: Renault V.I., Iveco

12 **V.**, 2.3 **kW.**, **A.** 82.00, **B.** 27.00, **Mount. holes** 3(3), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10,11

112442 Starter

Servicing: John Deere

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B+** M10, **L.** 320.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112444 Starter

Servicing: VW

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 68.00, **Mount. holes** 3(0), **B+** M8, **L.** 257.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112445 Starter

Servicing: Fiat, Lancia

12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** 12.00, **Mount. holes** 3(2), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112454 Starter

Servicing: Alfa Romeo, Rover, Chrysler, Jeep, Dodge

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112455 Starter

Servicing: Lancia, Fiat, Alfa Romeo, VW

12 **V.**, 1.4 **kW.**, **A.** 68.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112459 Starter

Servicing: Opel, Vauxhall, Cadillac

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

112494 Starter

Servicing: Volvo

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112496 Starter

Servicing: Farymann

12 **V.**, 2.0 **kW.**, **A.** 83.00, **B.** 15.00, **Mount. holes** 3(1), **B+** M8, **L.** 269.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112497 Starter

Servicing: Mosa, Ruggerini

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 24.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 227.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112498 Starter

Servicing: Iveco

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112499 Starter

Servicing: Liebherr

24 **V.**, 6.6 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 407.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112507 Starter

Servicing: Volvo, Volvo Penta

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,11

112533 Starter

Servicing: BMW, Opel, Land Rover, Vauxhall

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **30h** M5, **L.** 239.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112534 Starter

Servicing: KHD, Perkins

12 **V.**, 2 **kW.**, **A.** 74.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 239.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112536 Starter

Servicing: Ford

12 **V.**, 0.85 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112537 Starter

Servicing: Audi, VW, Fiat

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10,12

112541 Starter

Servicing: Jeep, Fiat, Renault
12 **V.**, 2.2 **kW.**, **A.** 77.00, **B.** -4.00, **Mount. holes** 2(1), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

112542 Starter

Servicing: Bomag, Hatz
12 **V.**, 1.35 **kW.**, **A.** 83.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M8, **L.** 265.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112552 Starter

Servicing: Audi
12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 30.00, **Mount. holes** 2(1), **B+** M8, **15A** 6.3, **L.** 270.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112553 Starter

Servicing: BMW, Alpina
12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **30h** M5, **L.** 269.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112555 Starter

Servicing: Linde, Fendt, Deutz-Fahr, Irmer, Kramer, Bosch, KHD, Jenbacher Werke
12 **V.**, 3.1 **kW.**, **A.** 89.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M10, **L.** 303.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112581 Starter

Servicing: DAF
24 **V.**, 6.2 **kW.**, **A.** 110.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M12, **L.** 380.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112651 Starter

Servicing: KHD, Bosch
24 **V.**, 4.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 352.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112660 Starter

Servicing: Case
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 333.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112670 Starter

Servicing: DAF, Mercedes-Benz, Perkins, Hanomag
24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

112816 Starter

Servicing: Chrysler, Dodge, Eagle, Mitsubishi
12 **V.**, 1.1 **kW.**, **A.** 74.00, **B.** 9.00, **Mount. holes** 2(1), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112817 Starter

Servicing: Alfa Romeo
12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 24.00, **Mount. holes** 2(0), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112818 Starter

Servicing: Volvo, Renault
12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 0.00, **Mount. holes** 2(2), **B+** M8, **15A** 6.3, **L.** 242.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

112819 Starter

Servicing: Opel, Saab, Vauxhall
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 243.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112820 Starter

Servicing: Mercedes-Benz
12 **V.**, 1.7 **kW.**, **A.** 78.00,
B. 12.00, **Mount. holes** 2(0),
B+ M8, **L.** 268.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

113007 Starter

Servicing: John Deere
24 **V.**, 4 **kW.**, **A.** 83.00, **B.** 33.00,
Mount. holes 2(0), **B+** M10, **L.** 339.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113095 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 0.9 **kW.**, **A.** 79.00,
B. 5.00, **Mount. holes** 3(0),
B+ M8, **L.** 272.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

113134 Starter

Servicing: Renault, Renault V.I., Vauxhall
12 **V.**, 2.2 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M8, **L.** 272.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113177 Starter

Servicing: Lamborghini
12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 16.00, **Mount. holes** 2(0),
B+ M8, **L.** 213.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113178 Starter

Servicing: Volvo
14 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 16.00, **Mount. holes** 2(0),
B+ M8, **L.** 227.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113179 Starter

Servicing: Mercedes-Benz
12 **V.**, 1.8 **kW.**, **A.** 78.00,
B. 12.00, **Mount. holes** 2(2),
B+ M8, **L.** 269.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113181 Starter

12 **V.**, 2.3 **kW.**, **A.** 83.00,
B. 23.00, **Mount. holes** 2(0),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113182 Starter

Servicing: New Holland
12 **V.**, 3 **kW.**, **A.** 110.00,
B. 30.00, **Mount. holes** 3(0),
B+ M10, **L.** 320.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113183 Starter

Servicing: Iveco
24 **V.**, 4 **kW.**, **A.** 110.00, **B.** 28.00,
Mount. holes 3(0), **B+** M10, **L.** 315.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

113184 Starter

Servicing: Case
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 340.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

113266# Starter

Servicing: Opel, Vauxhall
12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113267 Starter

Servicing: Nissan
12 **V.**, 0.7 **kW.**, **A.** 70.00,
B. 12.00, **Mount. holes** 2(1),
B+ M8, **L.** 186.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

113268 Starter

Servicing: Claas, Ferrari, Goldoni, Valpadana, Arona, Lombardini
12 **V.**, 1.6 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 2(0),
B+ M8, **L.** 256.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113271 Starter

Servicing: Toyota
12 **V.**, 1.1 **kW.**, **A.** 74.00, **B.** 15.00,
Mount. holes 2(1), **B+** M8, **L.** 204.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

113276 Starter

Servicing: Opel, Vauxhall, Saab
12 **V.**, 1.1 **kW.**, **A.** 68.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113277 Starter

Servicing: Iveco
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 30.00, **Mount. holes** 3(0),
B+ M10, **L.** 315.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

113281 Starter

Servicing: Rover, MG
12 **V.**, 1.1 **kW.**, **A.** 75.00, **B.** 43.00,
Mount. holes 2(0), **B+** M8, **L.** 231.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

113282 Starter

Servicing: Mercedes-Benz
12 **V.**, 1.4 **kW.**, **A.** 60.00,
B. 26.00, **Mount. holes** 2(0),
B+ M8, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113286 Starter

Servicing: Mini
12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 22.00, **Mount. holes** 2(0),
B+ M8, **L.** 203.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113288 Starter

Servicing: VW
12 **V.**, 1.1 **kW.**, **A.** 83.00,
B. 5.00, **Mount. holes** 3(2),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113292 Starter

Servicing: BMW
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 26.00, **Mount. holes** 2(1),
B+ M8, **15A** M5, **L.** 230.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113299 Starter

Servicing: Volvo
12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. -1.00, **Mount. holes** 3(3),
B+ M8, **L.** 217.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

113303 Starter

Servicing: Volvo

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 0.00, **Mount. holes** 3(2), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113346 Starter

Servicing: Rover, MG

12 **V.**, 0.8 **kW.**, **A.** 67.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

10

113353 Starter

Servicing: Fendt

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **L.** 340.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

113380 Starter

Servicing: Ford

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 20.00, **Mount. holes** 3(0), **B-** M8, **B+** M8, **L.** 307.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

113387 Starter

Servicing: VW, Seat

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 54.00, **Mount. holes** 3(0), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113389 Starter

Servicing: Mercedes-Benz

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 25.00, **Mount. holes** 2(2), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113430 Starter

Servicing: Alfa Romeo, Fiat, Lancia

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 10.00, **Mount. holes** 3(0), **B+** M8, **L.** 226.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

113443 Starter

Servicing: Citroen, Peugeot, Fiat

12 **V.**, 1.4 **kW.**, **A.** 62.00, **Mount. holes** 3(3), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113444 Starter

Servicing: Mercedes-Benz

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 26.00, **Mount. holes** 2(2), **B+** M8, **15A** M5S, **L.** 253.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113451 Starter

Servicing: Fiat, Citroen, Peugeot

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 23.00, **Mount. holes** 3(3), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113464 Starter

Servicing: Iveco, KHD, ABG, Irmer

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 347.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113465 Starter

Servicing: Renault V.I.

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 23.00, **Mount. holes** 3(0), **B+** M10, **L.** 338.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113466 Starter

Servicing: Renault V.I.

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113467 Starter

Servicing: Iveco, Deutz-Fahr, Atlas Copco

12 **V.**, 3.7 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **L.** 346.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113468 Starter

Servicing: MAN

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113478 Starter

Servicing: John Deere, Atlas Copco

12 **V.**, 2.8 **kW.**, **A.** 82.00, **B.** 35.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 304.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

9

113480 Starter

Servicing: Ruggerini

12 **V.**, 1.2 **kW.**, **A.** 76.00, **B.** 31.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

113481 Starter

Servicing: Renault, Chrysler, Opel, Vauxhall, Suzuki

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 4(4), **B+** M8, **L.** 231.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113482 Starter

Servicing: Volvo BM

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113483 Starter

Servicing: VW, Seat

12 **V.**, 0.9 **kW.**, **A.** 82.00, **B.** 14.00, **Mount. holes** 3(2), **B+** M8, **15A** 6.3, **L.** 224.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

D.E. Bushing: Cargo 140500.

11

113484 Starter

Servicing: Valtra, Sisu

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 340.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113509 Starter

Servicing: VW, Audi, Seat, Skoda, Kia

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 43.00, **Mount. holes** 2(0), **B+** M8, **L.** 242.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113513 Starter

Servicing: Mercedes-Benz

12 **V.**, 1.1 **kW.**, **A.** 70.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

113515 Starter

Servicing: Skoda, VW, Seat, Audi

12 **V.**, 0.9 **kW.**, **A.** 76.00, **B.** 56.00, **Mount. holes** 2(0), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113534 Starter

Servicing: Fiat-Allis, Massey Ferguson, Perkins

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M8, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

113587 Starter

Servicing: Chrysler, Plymouth, Dodge

12 **V.**, 1.1 **kW.**, **A.** 74.00, **B.** 9.00, **Mount. holes** 2(1), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113605 Starter

Servicing: Volvo

12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** -2.00, **Mount. holes** 3(3), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113608 Starter

Servicing: Mercedes-Benz, K§ssbohrer

24 **V.**, 6.2 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M12, **15A** M6, **L.** 381.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11,12

113609 Starter

Servicing: Mercedes-Benz

24 **V.**, 6.2 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M12, **15A** M6S, **L.** 391.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

113613 Starter

Servicing: Dodge, Plymouth

12 **V.**, 1.1 **kW.**, **A.** 74.00, **B.** 9.00, **Mount. holes** 2(1), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

113644 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 11.00, **Mount. holes** 2(1), **B+** M8, **L.** 190.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113649 Starter

Servicing: Toyota

12 **V.**, 1.2 **kW.**, **A.** 74.00, **B.** 5.00, **Mount. holes** 2(2), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113674 Starter

Servicing: Opel, Saab, Vauxhall

12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 19.00, **Mount. holes** 2(1), **B+** M8, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113677 Starter

Servicing: VW

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 53.00, **Mount. holes** 3(0), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113678 Starter

Servicing: VW

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

113695 Starter

Servicing: Caterpillar

24 **V.**, 6 **kW.**, **No. of teeth** 12, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT.

11

113705 Starter

Servicing: Audi, NSU, Volvo Penta

12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 253.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113706 Starter

Servicing: Lombardini

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M8, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113726 Starter

Servicing: Case

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 51.00, **L.** 341.00, **Waterproof** No, **Oil sealed** No

9

113745 Starter

Servicing: Jaguar

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 2(1), **B+** M8, **15A** M4, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113749 Starter

Servicing: Volvo

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** -1.00, **Mount. holes** 3(2), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113750 Starter

Servicing: VW, Seat

12 **V.**, 0.9 **kW.**, **A.** 83.00, **B.** 5.00, **Mount. holes** 4(2), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113752 Starter

Servicing: Fiat

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113753 Starter

Servicing: Renault, Citroen, Hyundai, Kia

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** -2.00, **Mount. holes** 3(3), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

113759 Starter

Servicing: MAN, Mercedes-Benz

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113760 Starter

Servicing: DAF

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113761 Starter

Servicing: DAF, Renault

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 4(4), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

113773 Starter

Servicing: Audi, Seat, VW, Skoda, Renault

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

113815 Starter

Servicing: Cadillac

12 **V.**, 1.7 **kW.**, **No. of teeth** 9, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113841 Starter

Servicing: Seat, Audi, VW, Skoda, Renault, Opel, Peugeot, BMW

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 242.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113842 Starter

Servicing: Skoda, VW, Seat, Audi

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 56.00, **Mount. holes** 2(0), **B+** M8, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113843 Starter

Servicing: Opel, Suzuki, Vauxhall, Fiat, Lancia

12 **V.**, 1.1 **kW.**, **A.** 64.00, **B.** 24.00, **Mount. holes** 2(1), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113844 Starter

Servicing: VW

12 **V.**, 0.95 **kW.**, **A.** 83.00, **B.** 18.00/20.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 240.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113845 Starter

Servicing: Porsche

12 **V.**, 1.5 **kW.**, **A.** 76.00, **B.** 36.00, **Mount. holes** 2(0), **B+** M4, **15A** M5, **L.** 266.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113846 Starter

Servicing: Fiat, Alfa Romeo

12 **V.**, 2.2 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113847 Starter

Servicing: VW

12 **V.**, 0.95 **kW.**, **A.** 76.00, **B.** 43.00, **Mount. holes** 2(0), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113850 Starter

Servicing: Volvo BM

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

9

113855 Starter

Servicing: Mercedes-Benz, MAN, Saab

24 **V.**, 5.4 **kW.**, **A.** 92.00,
B. 51.00, **Mount. holes** 3(0),
B- M10, **B+** M12, **L.** 381.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12

113859 Starter

Servicing: Scania

24 **V.**, 6 **kW.**, **A.** 92.00,
B. 51.00, **Mount. holes** 3(0),
B- M6, **B+** M10, **L.** 385.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

12

113891 Starter

Servicing: Scania

24 **V.**, 5.5 **kW.**, **A.** 92.00, **B.** 51.00,
Mount. holes 3(0), **B+** M10, **L.** 317.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

113900 Starter

Servicing: John Deere

12 **V.**, 2.5 **kW.**, **A.** 83.00, **B.** 26.00,
Mount. holes 2(0), **B+** M8, **L.** 240.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

16

110634 Starter

Servicing: Briggs & Stratton

12 **V.**, 0.65 **kW.**, **Mount. holes** 3(0), **B+** 1/4" UNC, **L.** 170.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

16

110635 Starter

Servicing: Briggs & Stratton

12 **V.**, 0.5 **kW.**, **B.** 16.00, **Mount. holes** 2(0), **B+** M6, **L.** 169.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

16

111804 Starter

Servicing: Toro

12 **V.**, 0.6 **kW.**, **B.** 50.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 182.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

16

112242 Starter

Servicing: Briggs & Stratton

12 **V.**, 0.6 **kW.**, **B.** 10.00, **Mount. holes** 2(0), **B+** M6, **L.** 182.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

16

112563 Starter

Servicing: Briggs & Stratton

12 **V.**, 0.8 **kW.**, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 182.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

15

113539 Starter

Servicing: John Deere, Briggs & Stratton

12 **V.**, **Mount. holes** 2(0), **B+** M8, **L.** 186.00, **Drive type** Bronze, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

14

113853 Starter

Servicing: John Deere, Cub Cadet, Briggs & Stratton

12 **V.**, **Mount. holes** 3(0), **B+** 1/4" UNC, **L.** 170.00, **Drive type** Bronze, **Gear** PMDD, **Waterproof** No, **Oil sealed** No

11

110205 Starter

Servicing: Volvo
24 **V.**, 6.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

110206 Starter

Servicing: Mercedes-Benz, Ford, MAN, Neoplan, K§ssbohrer, Claas, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110207 Starter

Servicing: Volvo, Volvo BM
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110208 Starter

Servicing: Mercedes-Benz, Steyr, Volvo, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

110210 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, K§ssbohrer, Ssangyong, Fiat-Allis, Mitsubishi
24 **V.**, 6.6 **kW.**, **A.** 82.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110211 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 48.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110214 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 37.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110454 Starter

Servicing: Ford
12 **V.**, 3.6 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 371.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

11

110493 Starter

Servicing: Ursus
12 **V.**, 3.6 **kW.**, **A.** 89.00,
B. 49.00, **Mount. holes** 3(0),
B+ M8, **L.** 362.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110518 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110523 Starter

Servicing: Iveco, Case, ABG, Ahlmann, Payloader, Compair, KHD
24 **V.**, 4.8 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110527 Starter

Servicing: Scania, Steyr

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110535 Starter

Servicing: Iveco

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 384.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110538 Starter

Servicing: Volvo Penta

12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 384.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110582 Starter

Servicing: Iveco, Citroen

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 384.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110590 Starter

Servicing: Perkins, Bobcat

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** Yes, **Oil sealed** Yes

Replaces: 22MT, 27MT, 28MT.

12

110602 Starter

Servicing: Perkins, Bobcat, Clark

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

Replacing: 22MT, 28MT.

11

110721 Starter

Servicing: ERF, Foden, LDV International

24 **V.**, 7.1 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **15A** M6, **L.** 483.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

110980 Starter

Servicing: Volvo

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110981 Starter

Servicing: DAF

24 **V.**, 5.4 **kW.**, **A.** 110.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111000 Starter

Servicing: Fiat-Allis, Cummins, Caterpillar, Clark

24 **V.**, 7 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 498.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

10

111041 Starter

Servicing: Fiat-Allis, Hyster, Perkins

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 22MT, 27MT, 28MT.

10

111097 Starter

Servicing: Komatsu, Perkins

24 **V.**, 5.5 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M10, **15A** M5, **L.** 375.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

9

111100 Starter

Servicing: Citroen

12 **V.**, 0.7 **kW.**, **A.** 66.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10,12

111286 Starter

Servicing: ERF, Foden, Seddon

24 **V.**, 5.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 376.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111399 Starter

Servicing: DAF

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 38.00,
Mount. holes 3(0), **B+** M10, **L.** 353.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9,11

111638 Starter

Servicing: Volvo

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B+** M10,
15A M4, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111640 Starter

Servicing: MAN

24 **V.**, 4 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **L.** 339.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

111910 Starter

Servicing: Scania, VW

24 **V.**, 6.7 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **30h** M12, **L.** 429.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111982 Starter

Servicing: Mercedes-Benz

24 **V.**, 4 **kW.**, **A.** 89.00,
B. 49.00, **Mount. holes** 3(0),
B+ M10, **L.** 318.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

111983 Starter

Servicing: Volvo

24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 406.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

112055 Starter

Servicing: DAF

24 **V.**, 5.2 **kW.**, **A.** 110.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 340.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12

112116 Starter

Servicing: Volvo

24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

112117 Starter

Servicing: Iveco, Citroen

24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 20.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 406.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

112118 Starter

Servicing: Iveco, Isotta Fraschini

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **15A** M6, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112119 Starter

Servicing: Scania

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 41.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 406.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

9

112507 Starter

Servicing: Volvo, Volvo Penta

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10,12

112656 Starter

Servicing: ERF, Foden, Seddon, DAF

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 375.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

113332 Starter

Servicing: ERF, Seddon

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **L.** 436.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

113333 Starter

Servicing: Seddon

24 **V.**, 7 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **L.** 483.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

113334 Starter

Servicing: Perkins

24 **V.**, 6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **L.** 433.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113663 Starter

Servicing: John Deere, Kawasaki

12 **V.**, 0.7 **kW.**, **A.** 66.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 183.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

110205 Starter

Servicing: Volvo
24 **V.**, 6.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

110206 Starter

Servicing: Mercedes-Benz, Ford, MAN, Neoplan, K§ssbohrer, Claas, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110207 Starter

Servicing: Volvo, Volvo BM
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110209 Starter

Servicing: DAF
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110210 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, K§ssbohrer, Ssangyong, Fiat-Allis, Mitsubishi
24 **V.**, 6.6 **kW.**, **A.** 82.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110214 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 37.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110347 Starter

Servicing: Fiat-Allis, Caterpillar, Iveco, Clark
24 **V.**, 7.5 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **15A** M4, **L.** 522.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 50MT.

10

110449 Starter

Servicing: Massey Ferguson, Caterpillar, Dronningborg, Hyster, Perkins
12 **V.**, 3.6 **kW.**, **A.** 89.00,
B. 49.00, **Mount. holes** 3(0),
B+ M8, **L.** 370.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110450 Starter

Servicing: Perkins
12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B-** M8,
B+ M8, **15A** M4, **L.** 370.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

13

110452 Starter

Servicing: Perkins
12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B+** M8,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

10

110454 Starter

Servicing: Ford
12 **V.**, 3.6 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 371.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110493 Starter

Servicing: Ursus
12 **V.**, 3.6 **kW.**, **A.** 89.00,
B. 49.00, **Mount. holes** 3(0),
B+ M8, **L.** 362.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110518 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110525 Starter

Servicing: Mercedes-Benz, Claas
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110527 Starter

Servicing: Scania, Steyr
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110529 Starter

Servicing: Fiat, Fiat-Allis, Agrifull, Benfra, Iveco
12 **V.**, 4 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110531 Starter

Servicing: Mercedes-Benz, KHD, Fiat-Allis, Gmeinder
24 **V.**, 6.6 **kW.**, **A.** 56.00, **B.** 43.00,
Mount. holes 0(0), **B-** M10,
B+ M12, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110566 Starter

Servicing: Perkins
24 **V.**, 5.2 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M8, **L.** 371.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110998 Starter

Servicing: DAF, Ford
24 **V.**, 5.2 **kW.**, **A.** 92.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **L.** 166.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

111000 Starter

Servicing: Fiat-Allis, Cummins, Caterpillar, Clark
24 **V.**, 7 **kW.**, **A.** 92.00, **B.** 47.00,
Mount. holes 3(0), **B+** M12, **L.** 498.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 42MT.

10

111024 Starter

Servicing: Massey Ferguson, Lister, Perkins, Clark
12 **V.**, 3.6 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M8, **L.** 371.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

10

111097 Starter

Servicing: Komatsu, Perkins
24 **V.**, 5.5 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M10, **15A** M5, **L.** 375.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

11

111636 Starter

Servicing: DAF

24 **V.**, 5 **kW.**, **A.** 89.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M10, **L.** 371.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,11

111638 Starter

Servicing: Volvo

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **15A** M4, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111798 Starter

Servicing: Ford

24 **V.**, 7.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **L.** 372.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112084 Starter

Servicing: Ford

12 **V.**, 3.6 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **15A** M5, **L.** 371.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

13

112085 Starter

Servicing: Chevrolet, Pontiac

24 **V.**, 5.2 **kW.**, **A.** 89.00, **B.** 50.00, **Mount. holes** 3(0), **B+** M8, **15A** M5, **L.** 370.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

10

112090 Starter

Servicing: Ford

24 **V.**, 5.2 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **15A** M5, **L.** 372.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

10

112091 Starter

Servicing: Perkins

24 **V.**, 5.2 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M8, **15A** M5, **L.** 372.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

10

112158 Starter

Servicing: Ford

12 **V.**, 3.6 **kW.**, **A.** 92.00, **B.** 26.00, **Mount. holes** 3(0), **B+** M8, **L.** 379.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

12

112180 Starter

24 **V.**, 5.2 **kW.**, **A.** 92.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M8, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112248 Starter

Servicing: Cummins

12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M8, **L.** 366.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

11

112372 Starter

Servicing: Cummins

24 **V.**, 6.5 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **L.** 366.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112579 Starter

Servicing: Iveco

12 **V.**, 6.5 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M8, **15A** M5-6.3, **L.** 371.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112655 Starter

Servicing: Bedford, Clark

12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

---

9

113453 Starter

Servicing: Iveco

24 **V.**, 6.5 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **15A** M5-6.3, **L.** 371.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

---

10

110222 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.3 **kW.**, **A.** 71.00,
B. 25.00, **Mount. holes** 2(0),
B+ M8, **L.** 298.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110223 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.1 **kW.**, **A.** 71.00, **B.** 24.00,
Mount. holes 2(0), **B+** 5/16"
UNC, **L.** 283.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110231 Starter

Servicing: Jeep, American Motors
12 **V.**, **A.** 83.00, **B.** 18.00,
Mount. holes 2(1), **B+** M6, **L.** 266.00,
Drive type Steel, **Gear** DD,
Type 4.5", **Waterproof** No, **Oil sealed** No

9

110509 Starter

Servicing: American Motors, Jeep
12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 17.00,
Mount. holes 2(1), **B+** M8, **L.** 266.00,
Drive type Steel, **Gear** DD,
Type 4", **Waterproof** No, **Oil sealed** No

9

110636 Starter

Servicing: Chrysler
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 64.00,
Mount. holes 2(2), **B+** 1/4"
UNC, **L.** 262.00, **Drive type** Bronze,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111259 Starter

Servicing: Case
12 **V.**, 1.3 **kW.**, **A.** 89.00,
B. 18.00/20.00, **Mount. holes** 3(0),
B+ M10, **15A** M5, **L.** 305.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Replacing: 10MT.

10

111349 Starter

Servicing: Jeep, Chrysler
12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 6.00,
Mount. holes 2(1), **B+** M8, **L.** 230.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

8

111396 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.2 **kW.**, **A.** 74.00, **B.** 8.00,
Mount. holes 2(1), **B+** M8, **L.** 208.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111425 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 9.00, **Mount. holes** 3(2),
B+ M8, **L.** 267.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,11

111456 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 80.00,
B. 7.00, **Mount. holes** 3(3),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111490 Starter

Servicing: Jeep, Eagle
12 **V.**, 1.4 **kW.**, **A.** 66.00,
B. 11.00, **Mount. holes** 2(0),
B+ M8, **L.** 246.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9,10,11

111492 Starter

Servicing: Chrysler, Nissan, Dodge, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 3(2), **B+** M8, **L.** 227.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

111764 Starter

Servicing: Dodge
12 **V.**, 1.4 **kW.**, **A.** 71.00, **B.** 24.00, **Mount. holes** 2(0), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112301 Starter

Servicing: Jeep, Dodge
12 **V.**, 1.2 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112432# Starter

Servicing: Chrysler, Dodge, Chevrolet
12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 9.00, **Mount. holes** 3(2), **B+** M8, **L.** 266.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

112816 Starter

Servicing: Chrysler, Dodge, Eagle, Mitsubishi
12 **V.**, 1.1 **kW.**, **A.** 74.00, **B.** 9.00, **Mount. holes** 2(1), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112828 Starter

Servicing: Chevrolet, Force, Chrysler
12 **V.**, **A.** 64.00, **B.** 42.00, **Mount. holes** 0(0), **B+** M6, **L.** 204.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112845 Starter

Servicing: Chrysler, Dodge, Eagle, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 3(3), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112846 Starter

Servicing: Dodge, Chrysler
12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 3(0), **B+** M8, **L.** 231.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113043 Starter

Servicing: Dodge, Eagle
12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 3.00, **Mount. holes** 3(3), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113044 Starter

Servicing: Jeep
12 **V.**, 1.4 **kW.**, **A.** 72.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 215.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113047 Starter

Servicing: Jeep, Dodge
12 **V.**, 1.4 **kW.**, **A.** 72.00, **B.** 9.00, **Mount. holes** 2(1), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113095 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 0.9 **kW.**, **A.** 79.00,
B. 5.00, **Mount. holes** 3(0),
B+ M8, **L.** 272.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

13

113101 Starter

Servicing: Cummins, Dodge
12 **V.**, 2.5 **kW.**, **A.** 89.00,
B. 46.00, **Mount. holes** 3(0),
B+ M10, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113105 Starter

Servicing: Chrysler, Dodge, Eagle
12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 3(0),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

113114 Starter

Servicing: Cummins, Dodge
12 **V.**, 2.7 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 301.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113115 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 11.00, **Mount. holes** 2(1),
B+ M8, **L.** 192.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113116 Starter

Servicing: Dodge
12 **V.**, 1.4 **kW.**, **A.** 72.00,
B. 23.00, **Mount. holes** 2(0),
B+ M8, **L.** 220.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113117 Starter

Servicing: Dodge, Plymouth, Chrysler
12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 3(3),
B+ M8, **L.** 237.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113120 Starter

Servicing: Dodge
12 **V.**, 1.4 **kW.**, **A.** 73.00,
B. 23.00, **Mount. holes** 2(0),
B+ M8, **L.** 220.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113241 Starter

Servicing: Dodge, Plymouth, Chrysler
12 **V.**, 1.2 **kW.**, **A.** 74.00,
B. 10.00, **Mount. holes** 2(1),
B+ M8, **L.** 182.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113242 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 2(2),
B+ M8, **L.** 238.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113287 Starter

Servicing: Chrysler, Dodge
12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 3(3),
B+ M8, **L.** 240.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113587 Starter

Servicing: Chrysler, Plymouth, Dodge
12 **V.**, 1.1 **kW.**, **A.** 74.00,
B. 9.00, **Mount. holes** 2(1),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

113613 Starter

Servicing: Dodge, Plymouth

12 **V.**, 1.1 **kW.**, **A.** 74.00,
B. 9.00, **Mount. holes** 2(1),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113618 Starter

Servicing: Jeep

12 **V.**, 1.6 **kW.**, **A.** 65.00,
B. 5.00, **Mount. holes** 2(1),
B+ M8, **L.** 215.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113619 Starter

Servicing: Dodge

12 **V.**, 1.4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 2(0),
B+ M8, **L.** 217.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113642 Starter

Servicing: Jeep

12 **V.**, 1.6 **kW.**, **A.** 65.00, **B.** 5.00,
Mount. holes 2(2), **B+** M8, **L.** 226.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

110145 Starter

Servicing: Honda

12 **V.**, 1 **kW.**, **A.** 75.00,
B. 35.00, **Mount. holes** 2(0),
B+ M8, **L.** 249.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110146# Starter

Servicing: Honda

12 **V.**, 1.2 **kW.**, **A.** 75.00,
B. 31.00, **Mount. holes** 3(1),
B+ M8, **L.** 204.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110148 Starter

Servicing: Mazda, Ford

12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 19.00, **Mount. holes** 2(2),
B+ M8, **L.** 226.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,9

110149 Starter

Servicing: Mazda, Mercury

12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 3(2),
B+ M8, **L.** 198.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110152 Starter

Servicing: Toyota

12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,9

110154 Starter

Servicing: Toyota, Daihatsu, Komatsu

12 **V.**, 0.8 **kW.**, **A.** 83.00, **B.** 33.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 252.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110158 Starter

Servicing: Mitsubishi, Hyundai, Proton, Dodge, Eagle, Plymouth

12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 18.00, **Mount. holes** 2(2),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110245 Starter

Servicing: Skoda, Kubota

12 **V.**, 1 **kW.**, **A.** 83.00,
B. 26.00, **Mount. holes** 2(0),
B+ M8, **L.** 196.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110246 Starter

Servicing: Kubota

12 **V.**, 1.4 **kW.**, **A.** 66.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 190.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110247# Starter

Servicing: Honda

12 **V.**, 0.8 **kW.**, **A.** 75.00,
B. 34.00, **Mount. holes** 2(0),
B+ M8, **L.** 223.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110249 Starter

Servicing: Rover, Honda, Nissan

12 **V.**, 0.8 **kW.**, **A.** 75.00,
B. 35.00, **Mount. holes** 2(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110253 Starter

Servicing: Toyota, Chevrolet, GEO

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 8.00,
Mount. holes 2(2), **B+** M8,
L. 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110260 Starter

Servicing: Toyota, VW

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 197.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110261 Starter

Servicing: Toyota, Daihatsu

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 21.00, **Mount. holes** 2(2),
B+ M8, **L.** 195.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110289# Starter

Servicing: Toyota

12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(2),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110290 Starter

Servicing: Toyota, Daihatsu, Chrysler, Dodge, Plymouth

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 8.00,
Mount. holes 2(2), **B+** M8,
L. 197.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110294 Starter

Servicing: Suzuki

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 34.00, **Mount. holes** 2(0),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,9

110295 Starter

Servicing: Subaru

12 **V.**, 1 **kW.**, **A.** 82.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110296 Starter

Servicing: Daihatsu, Toyota

12 **V.**, 0.9 **kW.**, **A.** 55.00,
B. 20.00, **Mount. holes** 2(2),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

110298 Starter

Servicing: Daihatsu

12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 22.00, **Mount. holes** 2(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110312 Starter

Servicing: Rover, Honda

12 **V.**, 1 **kW.**, **A.** 75.00,
B. 32.00, **Mount. holes** 2(0),
B+ M8, **L.** 178.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

110317# Starter

Servicing: Isuzu, Bedford, Vauxhall

12 **V.**, 0.8 **kW.**, **A.** 88.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110322# Starter

Servicing: Honda

12 **V.**, 1 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 3(0),
B+ M8, **L.** 216.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

110323 Starter

Servicing: Toyota

12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 5.00, **Mount. holes** 2(2),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110336 Starter

Servicing: Ford, Mercury, Triumph
12 **V.**, 0.75 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M8, **15A** M5, **L.** 225.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110356 Starter

Servicing: Kubota
12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 25.00, **Mount. holes** 2(0),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110368 Starter

Servicing: Mercedes-Benz, Seat, Audi, Volvo
12 **V.**, 2.3 **kW.**, **A.** 83.00,
B. 19.00, **Mount. holes** 2(2),
B+ M10, **L.** 289.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110389 Starter

Servicing: Mazda, Suzuki, Ford, Asia Motors, Kia
12 **V.**, 2.2 **kW.**, **A.** 88.00,
B. 6.00, **Mount. holes** 3(2),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110396 Starter

Servicing: Toyota
12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110397 Starter

Servicing: VW, Toyota, Daihatsu
12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 19.00,
Mount. holes 2(2), **B+** M8, **L.** 181.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

110399 Starter

Servicing: Toyota
12 **V.**, 1 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(2),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

110402 Starter

Servicing: Suzuki, Bedford
12 **V.**, 0.6 **kW.**, **A.** 65.00, **B.** 26.00,
Mount. holes 2(0), **B+** M8,
15A M5, **L.** 231.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110411 Starter

Servicing: Toyota, VW
12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110421 Starter

Servicing: Suzuki, Daihatsu, Kubota, Toyota
12 **V.**, 0.8 **kW.**, **A.** 66.00,
B. 16.00, **Mount. holes** 2(0),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12

110436 Starter

Servicing: Various, Mack, Caterpillar, Clark
12 **V.**, 7.5 **kW.**, **A.** 92.00,
B. 46.00, **Mount. holes** 3(0),
B+ 1/2" UNC, **L.** 506.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 42MT.

9

110437 Starter

Servicing: Caterpillar
12 **V.**, 1.4 **kW.**, **A.** 89.00,
B. 21.00, **Mount. holes** 3(0),
B+ M10, **L.** 227.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

110444 Starter

Servicing: LDV International

12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 24.00, **Mount. holes** 2(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110447 Starter

Servicing: Kubota

12 **V.**, 1 **kW.**, **A.** 66.00, **B.** 17.00,
Mount. holes 2(0), **B+** M8, **L.** 200.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

11

110473 Starter

Servicing: Daihatsu

12 **V.**, 2.5 **kW.**, **A.** 82.00,
B. 21.00, **Mount. holes** 2(2),
B+ M8, **L.** 296.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110474 Starter

Servicing: Toyota

24 **V.**, 4.5 **kW.**, **A.** 105.00,
B. 15.00, **Mount. holes** 2(1),
B+ M10, **L.** 293.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13,15

110485 Starter

Servicing: Chrysler, Yanmar, Thermo King

12 **V.**, 1.4 **kW.**, **A.** 95.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

15

110486 Starter

Servicing: Thermo King

12 **V.**, 1.4 **kW.**, **A.** 55.00,
B. 30.00, **Mount. holes** 2(1),
B+ M8, **L.** 211.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110490 Starter

Servicing: Toyota

24 **V.**, 4.5 **kW.**, **A.** 90.00,
B. 16.00, **Mount. holes** 2(0),
B+ M10, **L.** 295.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110507 Starter

Servicing: Toyota

24 **V.**, 4.5 **kW.**, **A.** 105.00,
B. 56.00, **Mount. holes** 3(0),
B+ M10, **L.** 299.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110573 Starter

Servicing: Isuzu, Hyster, Daewoo

12 **V.**, 2 **kW.**, **A.** 95.00,
B. 22.00, **Mount. holes** 2(0),
B+ M8, **L.** 234.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110580 Starter

Servicing: Isuzu

24 **V.**, 4.5 **kW.**, **A.** 105.00,
B. 41.00, **Mount. holes** 3(0),
B+ M10, **L.** 358.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110581 Starter

Servicing: Toyota

24 **V.**, 4.5 **kW.**, **A.** 105.00,
B. 16.00, **Mount. holes** 2(0),
B+ M10, **L.** 296.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110583 Starter

Servicing: Toyota

12 **V.**, 2.5 **kW.**, **A.** 105.00,
B. 17.00, **Mount. holes** 2(0),
B+ M10, **L.** 290.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110589# Starter

Servicing: Opel, Vauxhall, Bedford

12 **V.**, 2 **kW.**, **A.** 78.00,
B. 23.00, **Mount. holes** 2(0),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110626 Starter

Servicing: Caterpillar

12 **V.**, 1.4 **kW.**, **A.** 89.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 228.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

110627 Starter

Servicing: Case, Ford

12 **V.**, 2.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M8, **L.** 291.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110708 Starter

Servicing: VW, Toyota

12 **V.**, 2.7 **kW.**, **A.** 82.00,
B. 16.00, **Mount. holes** 2(1),
B+ M10, **L.** 297.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110709 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 5.00,
Mount. holes 2(2), **B+** M8,
L. 197.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110711# Starter

Servicing: Isuzu, GEO, Toyota

12 **V.**, 1 **kW.**, **A.** 78.00,
B. 18.00/20.00, **Mount. holes** 2(0),
B+ M8, **L.** 195.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110712 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 8.00,
Mount. holes 2(1), **B+** M8,
L. 197.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110713 Starter

Servicing: Toyota, GEO

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 8.00,
Mount. holes 2(1), **B+** M8,
L. 199.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110720 Starter

Servicing: Kubota

12 **V.**, 1.4 **kW.**, **A.** 83.00,
B. 25.00, **Mount. holes** 2(0),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110831 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 89.00,
B. 31.00, **Mount. holes** 3(0),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110934 Starter

Servicing: Thermo King, Carrier Transicold

12 **V.**, 2 **kW.**, **A.** 82.00,
B. 23.00, **Mount. holes** 2(1),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110938 Starter

Servicing: Carrier Transicold

12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 26.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110940 Starter

Servicing: Kubota, Carrier Transicold
12 **V.**, 1.4 **kW.**, **A.** 83.00,
B. 27.00, **Mount. holes** 2(0),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110941 Starter

Servicing: Caterpillar
12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 25.00,
Mount. holes 3(0), **B+** M10, **L.** 302.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes

11,13

110942 Starter

Servicing: Bobcat
12 **V.**, 2.5 **kW.**, **A.** 83.00, **B.** 36.00,
Mount. holes 2(0), **B+** M10, **L.** 295.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes

10

110944 Starter

Servicing: Caterpillar
24 **V.**, 5.5 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B+** M12, **L.** 322.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes

10

110961 Starter

Servicing: Audi, Caterpillar
12 **V.**, 2.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 292.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110962 Starter

Servicing: Caterpillar
12 **V.**, 2 **kW.**, **A.** 74.00,
B. 19.00, **Mount. holes** 3(0),
B+ M10, **L.** 228.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110979 Starter

Servicing: Isuzu, Vauxhall, Opel, Honda
12 **V.**, 1 **kW.**, **A.** 89.00,
B. 23.00, **Mount. holes** 2(0),
B+ M8, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111006 Starter

Servicing: Rover
12 **V.**, 2 **kW.**, **A.** 75.00,
B. 40.00, **Mount. holes** 2(0),
B+ M8, **L.** 235.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111021 Starter

Servicing: Kubota
12 **V.**, 1.4 **kW.**, **A.** 66.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111022 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 77.00,
B. 12.00, **Mount. holes** 2(2),
B+ M8, **L.** 199.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111027 Starter

Servicing: Caterpillar
12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 10.00, **Mount. holes** 3(0),
B+ M10, **L.** 211.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111028 Starter

Servicing: Caterpillar
12 **V.**, 2 **kW.**, **A.** 74.00,
B. 10.00, **Mount. holes** 3(0),
B+ M10, **L.** 240.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111030 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 14.00, **Mount. holes** 3(0),
B+ M8, **15A** M6, **L.** 246.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

111053 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 1.00,
Mount. holes 3(3), **B+** M8,
15A M5, **L.** 272.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

111087 Starter

Servicing: John Deere, Yanmar

12 **V.**, 1 **kW.**, **A.** 95.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 199.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111088 Starter

Servicing: Daihatsu, Piaggio

12 **V.**, 0.8 **kW.**, **A.** 65.00,
B. 30.00, **Mount. holes** 2(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111131 Starter

Servicing: Ford, Austin, Rover, Mazda

12 **V.**, 0.8 **kW.**, **A.** 76.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,10

111182 Starter

Servicing: Subaru

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 40.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111189 Starter

Servicing: Toyota, Komatsu

12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111196 Starter

Servicing: Kubota

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 24.00, **Mount. holes** 2(0),
B+ M8, **L.** 231.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111197 Starter

Servicing: Kubota

12 **V.**, 2 **kW.**, **A.** 83.00,
B. 26.00, **Mount. holes** 2(0),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111224 Starter

Servicing: John Deere

12 **V.**, 2 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 403.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** Yes
Replacing: 37MT.

11

111262 Starter

Servicing: Daihatsu, Toyota

12 **V.**, 2.5 **kW.**, **A.** 82.00,
B. 26.00, **Mount. holes** 2(0),
B+ M10, **L.** 288.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111299 Starter

Servicing: Carrier Transicold

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 24.00,
Mount. holes 2(0), **B+** M8, **L.** 188.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

111310 Starter

Servicing: Suzuki, Subaru, Chevrolet, GEO, Pontiac
12 **V.**, 0.8 **kW.**, **A.** 75.00,
B. 8.00, **Mount. holes** 2(2),
B+ M8, **L.** 191.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111385 Starter

Servicing: Suzuki, Bedford
12 **V.**, 0.6 **kW.**, **A.** 65.00, **B.** 27.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111386 Starter

Servicing: Toyota
12 **V.**, 2 **kW.**, **A.** 74.00, **B.** 4.00,
Mount. holes 2(2), **B+** M8, **L.** 231.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

11

111387 Starter

Servicing: VW, Toyota, Renault V.I.
12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 15.00,
Mount. holes 2(1), **B+** M8, **L.** 233.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

11

111401 Starter

Servicing: Toyota
24 **V.**, 4.5 **kW.**, **A.** 105.00, **B.** 14.00,
Mount. holes 2(2), **B+** M10, **L.** 298.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

111425 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 9.00, **Mount. holes** 3(2),
B+ M8, **L.** 267.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111442 Starter

Servicing: Rover, Honda, Acura
12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 34.00,
Mount. holes 2(0), **B+** M8, **L.** 212.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

13

111446 Starter

Servicing: Toyota, Lexus
12 **V.**, 1 **kW.**, **A.** 55.00, **B.** 66.00,
Mount. holes 2(0), **B+** M8, **L.** 226.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

8

111447 Starter

Servicing: Daihatsu
12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 31.00,
Mount. holes 2(0), **B+** M8, **L.** 232.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

111449 Starter

Servicing: Daihatsu
12 **V.**, 1 **kW.**, **A.** 60.00,
B. 52.00, **Mount. holes** 2(0),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111451 Starter

Servicing: Subaru
12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 34.00,
Mount. holes 2(0), **B+** M8, **L.** 211.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

111454 Starter

Servicing: Subaru
12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 33.00,
Mount. holes 2(0), **B+** M8, **L.** 188.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

111455 Starter

Servicing: Toyota

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 9.00, **Mount. holes** 2(1), **B+** M8, **L.** 201.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,11

111456 Starter

Servicing: Chrysler, Dodge, Plymouth

12 **V.**, 1.4 **kW.**, **A.** 80.00, **B.** 7.00, **Mount. holes** 3(3), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111458 Starter

Servicing: Honda, Chrysler

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

13

111463 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 55.00, **B.** 65.00, **Mount. holes** 2(0), **B+** M8, **L.** 224.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111464 Starter

Servicing: Daihatsu

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 4.00, **Mount. holes** 2(2), **B+** M8, **L.** 195.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10,11

111492 Starter

Servicing: Chrysler, Nissan, Dodge, Plymouth

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 3(2), **B+** M8, **L.** 227.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111525 Starter

Servicing: Daihatsu

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111543 Starter

Servicing: Honda, Mazda

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

13

111544 Starter

Servicing: Toyota, Lexus

12 **V.**, 1.4 **kW.**, **A.** 55.00, **B.** 65.00, **Mount. holes** 2(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111546 Starter

Servicing: Rover, Honda, Acura, Sterling

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111548 Starter

Servicing: Daihatsu

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 4.00, **Mount. holes** 2(1), **B+** M8, **L.** 203.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

111550 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 55.00, **B.** 66.00, **Mount. holes** 2(0), **B+** M8, **L.** 217.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111551 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 55.00,
B. 17.00, **Mount. holes** 2(1),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

111552 Starter

Servicing: Subaru

12 **V.**, 1 **kW.**, **A.** 65.00,
B. 50.00, **Mount. holes** 2(0),
B+ M8, **L.** 204.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111553 Starter

Servicing: Daihatsu

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 4.00,
Mount. holes 2(1), **B+** M8, **L.** 202.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

111554 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 3.00, **Mount. holes** 2(2),
B+ M8, **L.** 211.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111556 Starter

Servicing: Toyota

12 **V.**, 1.6 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 3(2),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111560 Starter

Servicing: Subaru

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 39.00, **Mount. holes** 2(0),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

111561 Starter

Servicing: Suzuki

12 **V.**, 0.6 **kW.**, **A.** 82.00, **B.** 34.00,
Mount. holes 2(0), **B+** M8,
15A 4.7, **L.** 231.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111564 Starter

Servicing: Toyota

12 **V.**, 2.2 **kW.**, **A.** 74.00, **B.** 4.00,
Mount. holes 2(2), **B+** M8, **L.** 235.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

111581 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(2),
B+ M8, **L.** 198.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111622 Starter

Servicing: Kubota

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** 16.00,
Mount. holes 2(0), **B+** M8, **L.** 178.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9,11

111638 Starter

Servicing: Volvo

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B+** M10,
15A M4, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12

111679 Starter

Servicing: Toyota

24 **V.**, 4.5 **kW.**, **A.** 91.00,
B. 17.00, **Mount. holes** 2(0),
B+ M10, **L.** 292.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111681 Starter

Servicing: Toyota, Lexus

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(2),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111682 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 3(2),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111683 Starter

Servicing: Isuzu, Opel, Iseki, TCM, Chevrolet, GMC

12 **V.**, 2 **kW.**, **A.** 95.00, **B.** 20.00,
Mount. holes 2(0), **B+** M8, **L.** 233.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

111764 Starter

Servicing: Dodge

12 **V.**, 1.4 **kW.**, **A.** 71.00, **B.** 24.00,
Mount. holes 2(0), **B+** M8, **L.** 241.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

111765 Starter

Servicing: Sea Doo

12 **V.**, 0.9 **kW.**, **A.** 61.00,
B. 25.00, **Mount. holes** 2(0),
B+ M6, **L.** 205.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
High torque.

9

111783 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 55.00,
B. 18.00, **Mount. holes** 2(1),
B+ M8, **L.** 211.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111784 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 72.00, **B.** 20.00,
Mount. holes 2(2), **B+** M8, **L.** 186.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

111785 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(2),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

111837 Starter

Servicing: Harley Davidson

12 **V.**, 1 **kW.**, **A.** 55.00,
Mount. holes 3(0), **B+** M8, **L.** 189.00,
Rotation CR, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

111839 Starter

Servicing: Harley Davidson

12 **V.**, 1.2 **kW.**, **A.** 55.00,
Mount. holes 3(0), **B+** M8, **L.** 227.00,
Rotation CR, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Small hole output shaft.

111845 Starter

Servicing: Harley Davidson

12 **V.**, 1.2 **kW.**, **A.** 55.00,
Mount. holes 3(0), **B+** M8, **L.** 188.00,
Rotation CR, **Drive type** Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No
1/4"x20" big hole output shaft.

10

111874 Starter

Servicing: Toyota

12 **V.**, 2.2 **kW.**, **A.** 74.00, **B.** 4.00,
Mount. holes 2(2), **B+** M8, **L.** 234.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111911 Starter

Servicing: Ford, BMW, Bertolini

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 21.00, **Mount. holes** 3(2), **B+** M8, **30h** M5, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111915 Starter

Servicing: Sea Doo, Bombardier

12 **V.**, 0.6 **kW.**, **A.** 61.00, **B.** 22.00, **Mount. holes** 3(1), **B+** M6, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111918 Starter

Servicing: Sea Doo, Challenger

12 **V.**, 0.6 **kW.**, **A.** 61.00, **B.** 23.00, **Mount. holes** 2(2), **B+** M6, **L.** 205.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111920 Starter

Servicing: Honda

12 **V.**, **A.** 30.00, **Mount. holes** 2(0), **B+** M6, **L.** 182.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111928 Starter

Servicing: Yamaha

12 **V.**, **A.** 30.00, **Mount. holes** 2(2), **B+** Plug, **L.** 135.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111969 Starter

Servicing: Toyota

12 **V.**, 2.2 **kW.**, **A.** 74.00, **B.** 4.00, **Mount. holes** 2(2), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111984 Starter

Servicing: Toyota

12 **V.**, 1.1 **kW.**, **A.** 74.00, **B.** 8.00, **Mount. holes** 2(1), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112006 Starter

Servicing: Toyota

12 **V.**, 2 **kW.**, **A.** 74.00, **B.** 4.00, **Mount. holes** 2(2), **B+** M8, **L.** 251.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112033 Starter

Servicing: Toyota

12 **V.**, 1.1 **kW.**, **A.** 70.00, **B.** 5.00, **Mount. holes** 2(1), **B+** M8, **L.** 195.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

112036 Starter

Servicing: Toyota

12 **V.**, 2.5 **kW.**, **A.** 90.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M10, **L.** 291.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

112089 Starter

Servicing: International, Freightliner, Kenworth, Mack, Ford, Volvo, Case, New Holland, Caterpillar, Perkins, Cummins

12 **V.**, 3.7 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **15A** M5, **L.** 500.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

9

112213 Starter

Servicing: Honda, Acura

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 190.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112214 Starter

Servicing: Rover, Honda

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

14

112246 Starter

Servicing: John Deere, Honda

12 **V.**, 0.6 **kW.**, **A.** 62.00, **B.** 10.00, **Mount. holes** 2(0), **B+** M6, **L.** 193.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Solenoid: Cargo 133711.

12

112276 Starter

Servicing: Ford

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 34.00, **Mount. holes** 3(0), **B+** M10, **15A** M8, **L.** 288.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112291 Starter

Servicing: Yanmar

12 **V.**, 0.9 **kW.**, **A.** 95.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 190.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10,11

112336 Starter

Servicing: Toyota

12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 16.00, **Mount. holes** 2(1), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

12

112366 Starter

Servicing: Toyota

24 **V.**, 4.5 **kW.**, **A.** 92.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M10, **L.** 289.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

13

112367 Starter

Servicing: Toyota, Lexus

12 **V.**, 1.4 **kW.**, **A.** 55.00, **B.** 66.00, **Mount. holes** 2(0), **B+** M8, **L.** 217.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

112369 Starter

Servicing: Daihatsu

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 8.00, **Mount. holes** 2(2), **B+** M8, **L.** 201.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

112489 Starter

Servicing: Bobcat, Clark

12 **V.**, 2.7 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 295.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

10

112536 Starter

Servicing: Ford

12 **V.**, 0.85 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112544 Starter

Servicing: Cummins

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 314.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

112545 Starter

Servicing: Lister

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 187.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112546 Starter

Servicing: Cub Cadet, John Deere, Kohler

12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9,13

112547 Starter

Servicing: Kubota

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 194.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

112582 Starter

Servicing: Chevrolet

12 **V.**, 1.5 **kW.**, **A.** 27.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 205.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112822 Starter

Servicing: Iveco, Vauxhall

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 293.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112823 Starter

Servicing: Iveco

24 **V.**, 5.5 **kW.**, **A.** 92.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113023 Starter

Servicing: Honda

12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 189.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113024 Starter

Servicing: Honda

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113095 Starter

Servicing: Chrysler, Dodge, Plymouth

12 **V.**, 0.9 **kW.**, **A.** 79.00, **B.** 5.00, **Mount. holes** 3(0), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113096 Starter

Servicing: Acura

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113097 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 200.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113098 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 55.00, **B.** 18.00, **Mount. holes** 2(2), **B+** M8, **L.** 226.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113099 Starter

Servicing: Chevrolet, Toyota

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 9.00, **Mount. holes** 2(2),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

113101 Starter

Servicing: Cummins, Dodge

12 **V.**, 2.5 **kW.**, **A.** 89.00,
B. 46.00, **Mount. holes** 3(0),
B+ M10, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113102 Starter

Servicing: Cadillac

12 **V.**, 1.4 **kW.**, **A.** 38.00,
B. 11.00, **Mount. holes** 3(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113103 Starter

Servicing: Chevrolet

12 **V.**, 1.4 **kW.**, **A.** 38.00,
B. 7.00, **Mount. holes** 2(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113104 Starter

Servicing: Acura

12 **V.**, 1.4 **kW.**, **A.** 75.00,
B. 40.00, **Mount. holes** 2(0),
B+ M8, **L.** 217.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113105 Starter

Servicing: Chrysler, Dodge, Eagle

12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 3(0),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113106 Starter

Servicing: GEO, Toyota

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 8.00, **Mount. holes** 2(1),
B+ M8, **L.** 187.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113107 Starter

Servicing: Toyota, Lexus

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(2),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113108 Starter

Servicing: VW, Toyota

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 191.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113109 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113110 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 55.00,
B. 17.00, **Mount. holes** 2(1),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113111 Starter

Servicing: Acura

12 **V.**, 1.4 **kW.**, **A.** 75.00,
B. 41.00, **Mount. holes** 2(0),
B+ M8, **L.** 187.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

113112 Starter

Servicing: Toyota
12 **V.**, 1.6 **kW.**, **A.** 55.00,
B. 17.00, **Mount. holes** 2(1),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113113 Starter

Servicing: Acura
12 **V.**, 1.4 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

113114 Starter

Servicing: Cummins, Dodge
12 **V.**, 2.7 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 301.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113115 Starter

Servicing: Chrysler, Dodge, Plymouth
12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 11.00, **Mount. holes** 2(1),
B+ M8, **L.** 192.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113116 Starter

Servicing: Dodge
12 **V.**, 1.4 **kW.**, **A.** 72.00,
B. 23.00, **Mount. holes** 2(0),
B+ M8, **L.** 220.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113117 Starter

Servicing: Dodge, Plymouth, Chrysler
12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 3(3),
B+ M8, **L.** 237.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113118 Starter

Servicing: Honda, Acura
12 **V.**, 1.2 **kW.**, **A.** 75.00,
B. 40.00, **Mount. holes** 2(0),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113119 Starter

Servicing: Toyota
12 **V.**, 1.4 **kW.**, **A.** 55.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113120 Starter

Servicing: Dodge
12 **V.**, 1.4 **kW.**, **A.** 73.00,
B. 23.00, **Mount. holes** 2(0),
B+ M8, **L.** 220.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113121 Starter

Servicing: Toyota
12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 6.00,
Mount. holes 2(0), **B+** M8,
15A 4.7, **L.** 211.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113130 Starter

Servicing: Hino
24 **V.**, 4.5 **kW.**, **A.** 105.00,
B. 32.00, **Mount. holes** 2(1),
B+ M10, **L.** 296.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113131 Starter

Servicing: Isuzu
12 **V.**, 3 **kW.**, **A.** 105.00,
B. 41.00, **Mount. holes** 3(0),
B+ M10, **L.** 320.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113132 Starter

Servicing: Hyster, Isuzu
12 **V.**, 2.2 **kW.**, **A.** 95.00,
B. 10.00, **Mount. holes** 2(0),
B+ M8, **L.** 237.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

113136 Starter

Servicing: Nissan, Mercury
12 **V.**, 2 **kW.**, **A.** 61.00,
B. 56.00, **Mount. holes** 2(0),
B+ M8, **L.** 219.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113168 Starter

Servicing: Lexus
12 **V.**, 2 **kW.**, **A.** 55.00,
B. 34.00, **Mount. holes** 2(2),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

113169 Starter

Servicing: Lexus, Toyota
12 **V.**, 2.2 **kW.**, **A.** 55.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 219.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113171 Starter

Servicing: Jaguar, Lexus
12 **V.**, 2 **kW.**, **A.** 55.00,
B. 34.00, **Mount. holes** 2(2),
B+ M8, **L.** 220.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

113172 Starter

Servicing: Hyster, Caterpillar, Yale
12 **V.**, 2 **kW.**, **A.** 89.00, **B.** 46.00,
Mount. holes 2(0), **B+** M8, **L.** 249.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes
Replacing: 10MT.

9

113173 Starter

Servicing: Toyota
12 **V.**, 1.8 **kW.**, **A.** 55.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113174 Starter

Servicing: Toyota
12 **V.**, 1.8 **kW.**, **A.** 74.00,
B. 21.00, **Mount. holes** 2(2),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113175 Starter

Servicing: Acura
12 **V.**, 1.6 **kW.**, **A.** 70.00,
B. 50.00, **Mount. holes** 2(1),
B+ M8, **L.** 238.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113199 Starter

Servicing: Kubota
12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 31.00, **Mount. holes** 2(2),
B+ M8, **L.** 231.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

113203 Starter

Servicing: Komatsu
24 **V.**, 4.5 **kW.**, **A.** 105.00,
B. 14.00, **Mount. holes** 2(0),
B+ M10, **L.** 298.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** Yes

9

113204 Starter

Servicing: Kubota
24 **V.**, 1.4 **kW.**, **A.** 66.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

113205 Starter

Servicing: Kubota

12 **V.**, 0.7 **kW.**, **A.** 75.00, **B.** 34.00, **Mount. holes** 2(2), **B+** M8, **L.** 205.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

113206 Starter

Servicing: Komatsu

12 **V.**, 2.5 **kW.**, **A.** 95.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M10, **L.** 292.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

113207 Starter

Servicing: Yanmar, Volvo Penta

12 **V.**, 2.8 **kW.**, **A.** 91.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M10, **L.** 293.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113208 Starter

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 20.00, **Mount. holes** 2(2), **B+** M8, **L.** 180.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113209 Starter

Servicing: Isuzu

12 **V.**, 2 **kW.**, **A.** 95.00, **B.** 10.00, **Mount. holes** 2(0), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113211 Starter

Servicing: Kubota

12 **V.**, 1 **kW.**, **A.** 66.00, **B.** 18.00/20.00, **Mount. holes** 2(0), **B+** M8, **L.** 202.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113214 Starter

Servicing: Hino

12 **V.**, 2.5 **kW.**, **A.** 105.00, **B.** 31.00, **Mount. holes** 2(1), **B+** M10, **L.** 296.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

113230 Starter

Servicing: Massey Ferguson

12 **V.**, 0.7 **kW.**, **A.** 63.00, **B.** 43.00, **Mount. holes** 0(0), **B+** M8, **L.** 204.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

14

113231 Starter

Servicing: Honda

12 **V.**, 0.5 **kW.**, **A.** 65.00, **B.** 9.00, **Mount. holes** 2(2), **B+** 1/4" UNC, **L.** 204.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113237 Starter

Servicing: Caterpillar

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **L.** 315.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113238 Starter

Servicing: Toyota

12 **V.**, 2.7 **kW.**, **A.** 90.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M10, **L.** 293.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

113239 Starter

Servicing: Toyota

12 **V.**, 2.5 **kW.**, **A.** 91.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M10, **L.** 299.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113240 Starter

Servicing: Dodge

12 **V.**, 1.4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 2(0),
B+ M8, **L.** 217.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113241 Starter

Servicing: Dodge, Plymouth, Chrysler

12 **V.**, 1.2 **kW.**, **A.** 74.00,
B. 10.00, **Mount. holes** 2(1),
B+ M8, **L.** 182.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113242 Starter

Servicing: Chrysler, Dodge, Plymouth

12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 2(2),
B+ M8, **L.** 238.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113243 Starter

Servicing: Chevrolet

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 16.00, **Mount. holes** 2(0),
B+ M8, **L.** 190.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

113244 Starter

Servicing: Lexus, Toyota

12 **V.**, 1.4 **kW.**, **A.** 55.00,
B. 66.00, **Mount. holes** 2(0),
B+ M8, **L.** 217.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113254 Starter

Servicing: Peugeot, Citroen

12 **V.**, 1.1 **kW.**, **A.** 63.00, **B.** 15.00,
Mount. holes 4(2), **B+** M8, **L.** 213.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

113312 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 55.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113313 Starter

Servicing: Toyota

12 **V.**, 0.7 **kW.**, **A.** 74.00,
B. 12.00, **Mount. holes** 2(1),
B+ M8, **L.** 187.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

113314 Starter

Servicing: Toyota

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 14.00, **Mount. holes** 2(1),
B+ M8, **L.** 204.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113339 Starter

Servicing: Toyota

12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 2(1),
B+ M8, **L.** 202.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113361 Starter

Servicing: Rover, Honda, MG

12 **V.**, 1.7 **kW.**, **A.** 75.00,
B. 39.00, **Mount. holes** 2(1),
B+ M8, **L.** 211.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113402 Starter

Servicing: Opel, Honda, Isuzu

12 **V.**, 1.4 **kW.**, **B.** 16.00,
Mount. holes 2(0), **B+** M8,
L. 189.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

113428 Starter

Servicing: Isuzu

12 **V.**, 2.5 **kW.**, **A.** 105.00, **B.** 41.00, **Mount. holes** 3(0), **B+** M10, **L.** 297.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113429 Starter

Servicing: Case, Cummins

12 **V.**, 4.2 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 326.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113434 Starter

Servicing: Toyota

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 4.00, **Mount. holes** 2(1), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113459 Starter

Servicing: Lister

12 **V.**, 2 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113475 Starter

Servicing: Yanmar

12 **V.**, 0.6 **kW.**, **A.** 62.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M6, **L.** 196.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113490 Starter

Servicing: John Deere

12 **V.**, **A.** 62.00, **B.** 26.00, **Mount. holes** 2(0), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113491 Starter

12 **V.**, **A.** 62.00, **B.** 24.00, **Mount. holes** 2(0), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113492 Starter

12 **V.**, 6 **kW.**, **A.** 75.00, **B.** 26.00, **Mount. holes** 2(2), **B+** M8, **L.** 205.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113545 Starter

Servicing: Yamaha

12 **V.**, 0.4 **kW.**, **A.** 36.00, **B.** 38.00, **Mount. holes** 2(0), **B+** M6, **L.** 156.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11,12

113550 Starter

Servicing: Mack

12 **V.**, 6.2 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M12, **L.** 403.00, Insulated return, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Replacing: 39MT.

13

113586 Starter

Servicing: Toyota

12 **V.**, 1.2 **kW.**, **A.** 55.00, **B.** 66.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113596 Starter

Servicing: John Deere, Kawasaki, Kubota

12 **V.**, 0.6 **kW.**, **A.** 70.00, **B.** 18.00/20.00, **Mount. holes** 2(2), **B+** M8, **L.** 180.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113597 Starter

Servicing: John Deere, Kawasaki
12 **V.**, 0.6 **kW.**, **A.** 66.00,
B. 17.00, **Mount. holes** 2(0),
B+ M8, **L.** 181.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

113601 Starter

Servicing: Land Rover
12 **V.**, 1.2 **kW.**, **A.** 75.00,
B. 39.00, **Mount. holes** 2(0),
B+ M8, **L.** 227.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113619 Starter

Servicing: Dodge
12 **V.**, 1.4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 2(0),
B+ M8, **L.** 217.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113620 Starter

Servicing: Toyota
12 **V.**, 1.2 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 2(1),
B+ M8, **L.** 180.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113629 Starter

Servicing: Honda
12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 40.00,
Mount. holes 2(0), **B+** M8, **L.** 214.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113630 Starter

Servicing: Honda
12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** 37.00,
Mount. holes 2(0), **B+** M8, **L.** 215.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

13

113635 Starter

Servicing: Carrier Transicold, Kubota
12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 33.00,
Mount. holes 2(2), **B+** M8, **L.** 176.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113649 Starter

Servicing: Toyota
12 **V.**, 1.2 **kW.**, **A.** 74.00, **B.** 5.00,
Mount. holes 2(2), **B+** M8, **L.** 206.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113662 Starter

Servicing: Land Rover, VW
12 **V.**, 2 **kW.**, **A.** 66.00,
B. 22.00, **Mount. holes** 3(0),
B+ M8, **L.** 220.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113663 Starter

Servicing: John Deere, Kawasaki
12 **V.**, 0.7 **kW.**, **A.** 66.00, **B.** 17.00,
Mount. holes 2(0), **B+** M8, **L.** 183.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113665 Starter

Servicing: Toyota
12 **V.**, 1.2 **kW.**, **A.** 74.00, **B.** 5.00,
Mount. holes 2(2), **B+** M8, **L.** 207.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113681 Starter

Servicing: Bombardier
12 **V.**, 0.6 **kW.**, **A.** 62.00,
B. 14.00, **Mount. holes** 2(2),
B+ M6, **L.** 205.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

113696 Starter

Servicing: Ford, New Holland

12 **V.**, 2 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 219.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113702 Starter

Servicing: Mazda, Ford

12 **V.**, 2.2 **kW.**, **A.** 82.00,
B. 16.00, **Mount. holes** 3(3),
B+ M8, **15A** M8, **L.** 234.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

113704 Starter

Servicing: Honda

12 **V.**, 0.8 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 206.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

14

113723 Starter

Servicing: Honda

12 **V.**, 0.4 **kW.**, **A.** 47.00,
B. 10.00, **Mount. holes** 2(2),
B+ M6, **L.** 196.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

113725 Starter

Servicing: Case

12 **V.**, 2.5 **kW.**, **A.** 89.00,
B. 49.00, **Mount. holes** 2(0),
B+ M10, **L.** 300.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

113730 Starter

Servicing: GMC, Chevrolet

12 **V.**, 1.4 **kW.**, **A.** 68.00, **B+** M8,
L. 201.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

113732 Starter

Servicing: Honda, Cub Cadet

12 **V.**, 1 **kW.**, **A.** 54.00, **B.** 2.00, **B+** M8,
L. 206.00, **Gear** DD, **Waterproof** No,
Oil sealed No

9

113734 Starter

Servicing: Kawasaki, John Deere, Bombardier

12 **V.**, 0.6 **kW.**, **A.** 66.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 181.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113736 Starter

Servicing: John Deere, Komatsu

12 **V.**, 4.8 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **L.** 320.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113741 Starter

Servicing: Caterpillar

12 **V.**, 1.4 **kW.**, **A.** 89.00,
B. 21.00, **Mount. holes** 2(0),
B+ M10, **15A** M4S, **L.** 212.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

113757 Starter

Servicing: Toyota

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 19.00,
Mount. holes 2(1), **B+** M8, **L.** 136.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

113809 Starter

Servicing: Toyota

12 **V.**, 2.2 **kW.**, **No. of teeth** 9, **Gear** GR,
Waterproof No, **Oil sealed** No

113810 Starter

Servicing: Lexus, Toyota, Scion

12 **V.**, 1.6 **kW.**, **No. of teeth** 13, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

113825 Starter

Servicing: Ford, Ford USA

12 **V.**, 5 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **L.** 447.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

9

113828 Starter

Servicing: Kawasaki

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** 18.00, **B+** M8, **L.** 181.00, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113892 Starter

Servicing: Ford

12 **V.**, 1.8 **kW.**, **A.** 104.00, **B.** 14.00, **Mount. holes** 2(0), **B+** M8, **15A** M8, **L.** 212.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

113893 Starter

Servicing: Kubota

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 25.00, **Mount. holes** 2(0), **B+** M8, **L.** 179.00, **No. of teeth** 9, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110144 Starter

Servicing: Nissan, TCM

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 187.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110365 Starter

Servicing: Fiat, Lancia, Seat, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 62.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110367 Starter

Servicing: Renault, Volvo, DAF, Dacia

12 **V.**, 1 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 3(0), **B+** M8, **L.** 200.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110439 Starter

Servicing: Massey Ferguson, Buhrer, Compair, Eicher

12 **V.**, 2 **kW.**, **A.** 92.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M8, **L.** 310.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110459 Starter

Servicing: Bedford

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **L.** 335.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M8, **L.** 319.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110565 Starter

Servicing: Massey Ferguson, Eicher

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **L.** 313.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110584 Starter

Servicing: Citroen, Peugeot

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -7.00, **Mount. holes** 3(1), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

110585 Starter

Servicing: Renault, Volvo

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -2.00, **Mount. holes** 4(4), **B+** M8, **L.** 214.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110587 Starter

Servicing: Citroen, Peugeot

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -4.00, **Mount. holes** 3(3), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110783 Starter

Servicing: Citroen

12 **V.**, 1 **kW.**, **A.** 98.00, **B.** 37.00, **Mount. holes** 3(3), **B+** M8, **L.** 275.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110793 Starter

Servicing: Peugeot, Fiat, Citroen

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110821# Starter

Servicing: Citroen

12 **V.**, 0.7 **kW.**, **A.** 59.00, **B.** 41.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 275.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110856 Starter

Servicing: Renault

12 **V.**, 0.6 **kW.**, **A.** 66.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110860 Starter

Servicing: Renault, Citroen, Peugeot

12 **V.**, 0.9 **kW.**, **A.** 80.00, **B.** -6.00, **Mount. holes** 3(0), **B+** M8, **L.** 253.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110866 Starter

Servicing: Renault

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 3(2), **B+** M8, **L.** 198.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,10

111025 Starter

Servicing: Fiat, Lancia, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 11.00, **Mount. holes** 3(2), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111064 Starter

Servicing: Renault, Volvo

12 **V.**, 1.05 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 3(3), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111066 Starter

Servicing: Citroen, Peugeot, Fiat, Talbot

12 **V.**, 1.05 **kW.**, **A.** 66.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111068 Starter

Servicing: Citroen, Peugeot, Talbot

12 **V.**, 0.85 **kW.**, **A.** 66.00, **B.** 16.00, **Mount. holes** 3(3), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111100 Starter

Servicing: Citroen

12 **V.**, 0.7 **kW.**, **A.** 66.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111104 Starter

Servicing: Alfa Romeo

12 **V.**, 0.9 **kW.**, **A.** 62.00, **B.** 10.00, **Mount. holes** 3(0), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

111106 Starter

Servicing: Fiat, Lancia, Seat

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 3(3), **B+** M8, **L.** 232.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110205 Starter

Servicing: Volvo
24 **V.**, 6.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

110206 Starter

Servicing: Mercedes-Benz, Ford, MAN, Neoplan, K§ssbohrer, Claas, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110207 Starter

Servicing: Volvo, Volvo BM
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110208 Starter

Servicing: Mercedes-Benz, Steyr, Volvo, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

11

110209 Starter

Servicing: DAF
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110210 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, K§ssbohrer, Ssangyong, Fiat-Allis, Mitsubishi
24 **V.**, 6.6 **kW.**, **A.** 82.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110211 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 48.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110212 Starter

Servicing: Iveco, Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110213 Starter

Servicing: Iveco, Citroen, Fiat
24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110214 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 37.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110338 Starter

Servicing: Fiat, Lancia, Zastava
12 **V.**, 0.8 **kW.**, **A.** 67.00,
B. 12.00, **Mount. holes** 3(3),
B+ M8, **L.** 254.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110352 Starter

Servicing: Fiat, Lada
12 **V.**, 1.3 **kW.**, **A.** 83.00, **B.** 21.00,
Mount. holes 3(3), **B+** M8, **L.** 237.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

110365 Starter

Servicing: Fiat, Lancia, Seat, Autobianchi
12 **V.**, 0.8 **kW.**, **A.** 62.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 237.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110520 Starter

Servicing: Fiat-Allis, Cummins
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110522 Starter

Servicing: Fiat, Fiat-Allis, New Holland, Iveco
12 **V.**, 3 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110523 Starter

Servicing: Iveco, Case, ABG, Ahlmann, Payloader, Compair, KHD
24 **V.**, 4.8 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110529 Starter

Servicing: Fiat, Fiat-Allis, Agrifull, Benfra, Iveco
12 **V.**, 4 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110531 Starter

Servicing: Mercedes-Benz, KHD, Fiat-Allis, Gmeinder
24 **V.**, 6.6 **kW.**, **A.** 56.00, **B.** 43.00,
Mount. holes 0(0), **B-** M10,
B+ M12, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110532 Starter

Servicing: Iveco, Citroen
24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

11

110533 Starter

Servicing: Steyr
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110534 Starter

Servicing: Fiat, Iveco, Ford
24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 390.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110535 Starter

Servicing: Iveco
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 384.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110536 Starter

Servicing: Iveco, Mercedes-Benz, KHD, Fendt, Deutz-Fahr, Claas, Bomag, ABG, Case, Irmer, Kramer, Sennebogen, Atlas Copco, Bosch
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **L.** 288.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110545 Starter

Servicing: Valtra, Chang Feng (Liebao), Zetor, Balkancar, Dronningborg, Sampo-Rosenlew, Ursus

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 335.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110550 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, Steyr, K§ssbohrer, Ssangyong, Volvo, Ikarus, Kaelble-Gmeinder, ZTS Tees

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 378.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110551 Starter

Servicing: Zetor, Ursus, Same, Lamborghini

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 327.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110582 Starter

Servicing: Iveco, Citroen

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 384.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110608 Starter

Servicing: Fiat, Renault V.I.

12 **V.**, 0.5 **kW.**, **A.** 62.00, **B.** 8.00, **Mount. holes** 3(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

110932 Starter

Servicing: DAF

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

110980 Starter

Servicing: Volvo

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111013# Starter

Servicing: Ursus

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 353.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

111025 Starter

Servicing: Fiat, Lancia, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 11.00, **Mount. holes** 3(2), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111046 Starter

Servicing: MAN, Alfa Romeo, Mitsubishi, Volvo

24 **V.**, 6.6 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 404.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111218 Starter

Servicing: Volvo Penta

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 388.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111219 Starter

Servicing: Volvo Penta

24 **V.**, 6.6 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 407.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

111231 Starter

Servicing: Renault V.I.

24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 40.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 405.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111249 Starter

24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 382.00, **Drive type** Bronze,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

111585 Starter

Servicing: Fiat

12 **V.**, 0.8 **kW.**, **A.** 62.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 206.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110338 Starter

Servicing: Fiat, Lancia, Zastava

12 **V.**, 0.8 **kW.**, **A.** 67.00, **B.** 12.00, **Mount. holes** 3(3), **B+** M8, **L.** 254.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110352 Starter

Servicing: Fiat, Lada

12 **V.**, 1.3 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 3(3), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

110365 Starter

Servicing: Fiat, Lancia, Seat, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 62.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110367 Starter

Servicing: Renault, Volvo, DAF, Dacia

12 **V.**, 1 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 3(0), **B+** M8, **L.** 200.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110450 Starter

Servicing: Perkins

12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M8, **B+** M8, **15A** M4, **L.** 370.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

10

110566 Starter

Servicing: Perkins

24 **V.**, 5.2 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **L.** 371.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110783 Starter

Servicing: Citroen

12 **V.**, 1 **kW.**, **A.** 98.00, **B.** 37.00, **Mount. holes** 3(3), **B+** M8, **L.** 275.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110790 Starter

Servicing: Peugeot, Talbot

12 **V.**, 1 **kW.**, **A.** 72.00, **B.** 43.00, **Mount. holes** 3(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110793 Starter

Servicing: Peugeot, Fiat, Citroen

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110821# Starter

Servicing: Citroen

12 **V.**, 0.7 **kW.**, **A.** 59.00, **B.** 41.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 275.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110826 Starter

Servicing: Fiat, Seat

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 3(3), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110856 Starter

Servicing: Renault

12 **V.**, 0.6 **kW.**, **A.** 66.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111100 Starter

Servicing: Citroen

12 **V.**, 0.7 **kW.**, **A.** 66.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110224 Starter

Servicing: Ford, Mercury

12 **V.**, 1.3 **kW.**, **A.** 105.00, **B.** 5.00, **Mount. holes** 2(0), **B+** M8, **L.** 250.00, **Drive type** Steel, **Gear** DD, **Type** 4.5", **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110225 Starter

Servicing: Ford, Lincoln, Mercury

12 **V.**, **A.** 105.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 252.00, **Drive type** Steel, **Gear** DD, **Type** 4.5", **Waterproof** No, **Oil sealed** No

Marine type ACR: Cargo 111213

9

110226 Starter

Servicing: Ford, Mercury, Lincoln

12 **V.**, **A.** 104.00, **B.** 16.00, **Mount. holes** 3(0), **B+** 5/16" UNC, **L.** 248.00, **Drive type** Steel, **Gear** DD, **Type** 4.5", **Waterproof** No, **Oil sealed** No

9

110227 Starter

Servicing: Ford

12 **V.**, **A.** 105.00, **B.** 15.00, **Mount. holes** 2(0), **B+** M8, **L.** 250.00, **Drive type** Steel, **Gear** DD, **Type** 4.5", **Waterproof** No, **Oil sealed** No

9

110228 Starter

Servicing: Ford, Lincoln, Mercury

12 **V.**, **A.** 104.00, **B.** 11.00, **Mount. holes** 2(1), **B+** M8, **L.** 249.00, **Drive type** Steel, **Gear** DD, **Type** 4.5", **Waterproof** No, **Oil sealed** No

9

110229 Starter

Servicing: Ford, Lincoln, Mercury

12 **V.**, **A.** 105.00, **B.** 11.00, **Mount. holes** 2(1), **B+** M10, **15A** M4, **L.** 250.00, **Drive type** Steel, **Gear** DD, **Type** 4.5", **Waterproof** No, **Oil sealed** No

9

110230 Starter

Servicing: Ford, Mercury

12 **V.**, **A.** 104.00, **B.** 16.00, **Mount. holes** 3(0), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** DD, **Type** 4", **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110231 Starter

Servicing: Jeep, American Motors

12 **V.**, **A.** 83.00, **B.** 18.00, **Mount. holes** 2(1), **B+** M6, **L.** 266.00, **Drive type** Steel, **Gear** DD, **Type** 4.5", **Waterproof** No, **Oil sealed** No

9

110232 Starter

Servicing: Jeep, American Motors

12 **V.**, **A.** 66.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M6, **L.** 239.00, **Drive type** Steel, **Gear** DD, **Type** 4.5", **Waterproof** No, **Oil sealed** No

9

110289# Starter

Servicing: Toyota

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 20.00, **Mount. holes** 2(2), **B+** M8, **L.** 233.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110336 Starter

Servicing: Ford, Mercury, Triumph

12 **V.**, 0.75 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M8, **15A** M5, **L.** 225.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

110337 Starter

Servicing: Ford

12 **V.**, 0.85 **kW.**, **A.** 76.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **15A** M5, **L.** 235.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12,13

110461 Starter

Servicing: Lancer Boss, Ford

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **30h** M5, **L.** 272.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M8, **L.** 319.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110465 Starter

Servicing: Ford

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M8, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110509 Starter

Servicing: American Motors, Jeep

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 17.00, **Mount. holes** 2(1), **B+** M8, **L.** 266.00, **Drive type** Steel, **Gear** DD, **Type** 4", **Waterproof** No, **Oil sealed** No

11

110535 Starter

Servicing: Iveco

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 384.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110584 Starter

Servicing: Citroen, Peugeot

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -7.00, **Mount. holes** 3(1), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110771 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 76.00, **B.** 5.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110810 Starter

Servicing: Mazda, Kia, Ford

12 **V.**, 1.4 **kW.**, **A.** 74.00, **B.** 16.00, **Mount. holes** 3(2), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

110831 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 31.00, **Mount. holes** 3(0), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110840 Starter

Servicing: Ford

12 **V.**, 1.1 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 140.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110842 Starter

Servicing: Ford, Saab, Merkur

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 5.00, **Mount. holes** 2(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

110851 Starter

Servicing: Ford

12 **V.**, 1.8 **kW.**, **A.** 76.00, **B.** 15.00, **Mount. holes** 3(3), **B+** M8, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

110867 Starter

Servicing: Ford, Mazda

12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. 14.00, **Mount. holes** 3(3),
B+ M8, **L.** 265.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110868 Starter

Servicing: Ford, Saab, Lamborghini, Mercury, Triumph

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 5.00,
Mount. holes 2(0), **B+** M8,
15A M5, **L.** 255.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110870 Starter

Servicing: Ford, Mercury

12 **V.**, 1 **kW.**, **A.** 89.00, **B.** 27.00,
Mount. holes 3(0), **B+** M8,
15A M5, **L.** 257.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110998 Starter

Servicing: DAF, Ford

24 **V.**, 5.2 **kW.**, **A.** 92.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **L.** 166.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111030 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 14.00, **Mount. holes** 3(0),
B+ M8, **15A** M6, **L.** 246.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

111053 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 1.00,
Mount. holes 3(3), **B+** M8,
15A M5, **L.** 272.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111102 Starter

Servicing: Austin, Vauxhall, MG, Plymouth, Triumph, Lotus

12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 41.00,
Mount. holes 2(0), **B+** M8, **L.** 311.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

111111 Starter

Servicing: Ford

12 **V.**, 2.2 **kW.**, **A.** 89.00,
B. 22.00, **Mount. holes** 3(0),
B+ M8, **L.** 274.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111131 Starter

Servicing: Ford, Austin, Rover, Mazda

12 **V.**, 0.8 **kW.**, **A.** 76.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111183 Starter

Servicing: Ford, Lincoln, Mercury

12 **V.**, 1.4 **kW.**, **A.** 105.00,
B. 15.00, **Mount. holes** 2(0),
B+ M8, **L.** 226.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111224 Starter

Servicing: John Deere

12 **V.**, 2 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 403.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** Yes
Replacing: 37MT.

9,11,12

111300 Starter

Servicing: Ford, Volvo Penta, Bobcat

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 115.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111370 Starter

Servicing: Ford, Mazda, Mercury

12 **V.**, 1.2 **kW.**, **A.** 76.00,
B. 15.00, **Mount. holes** 3(3),
B+ M8, **15A** M8, **L.** 225.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

22

111374 Starter

Servicing: Ford, Mazda, Mercury, Jaguar

12 **V.**, 1.5 **kW.**, **Mount. holes** 2(0), **B+** M8,
L. 219.00, **Drive type** Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

111730 Starter

Servicing: Mazda, Peugeot

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 13.00, **Mount. holes** 3(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111750 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 14.00,
Mount. holes 3(3), **B+** M8,
15A M5, **L.** 209.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111827# Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 4.00, **Mount. holes** 2(2),
B+ M8, **L.** 241.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111844 Starter

Servicing: Ford, Mazda

12 **V.**, 1.4 **kW.**, **A.** 105.00,
B. 14.00, **Mount. holes** 2(0),
B+ M8, **L.** 225.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111900 Starter

Servicing: VW, Ford, Seat, Audi, Skoda, Fiat

12 **V.**, 1.8 **kW.**, **A.** 76.00,
B. 53.00, **Mount. holes** 2(0),
B+ M8, **L.** 235.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111906 Starter

Servicing: Ford, Mazda, Volvo

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 26.00, **Mount. holes** 3(3),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111981 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 4.00, **Mount. holes** 2(0),
B+ M8, **15A** M5, **L.** 244.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

112016 Starter

Servicing: Ford

12 **V.**, **A.** 104.00, **B.** 15.00,
Mount. holes 2(0), **B+** M6, **L.** 242.00,
Drive type Steel, **Gear** DD, **Type** 4",
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

112030 Starter

Servicing: Ford, Mazda

12 **V.**, 1.4 **kW.**, **A.** 106.00,
B. 4.00, **Mount. holes** 2(0),
B+ M8, **L.** 226.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112074 Starter

Servicing: New Holland, Ford

12 **V.**, 3.1 **kW.**, **A.** 92.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

112089 Starter

Servicing: International, Freightliner, Kenworth, Mack, Ford, Volvo, Case, New Holland, Caterpillar, Perkins, Cummins

12 **V.**, 3.7 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **15A** M5, **L.** 500.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

10

112166 Starter

Servicing: VW, Ford

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 2(0), **B+** M8, **L.** 289.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9,11

112177 Starter

Servicing: Ford, New Holland

12 **V.**, 1.7 **kW.**, **A.** 74.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112235 Starter

Servicing: Ford, Mercury, Mazda

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 13.00, **Mount. holes** 3(2), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

112251 Starter

Servicing: Ford, LDV International

12 **V.**, 2.3 **kW.**, **A.** 92.00, **B.** 18.00/20.00, **Mount. holes** 3(0), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112253 Starter

Servicing: Ford, Ingersoll Rand

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

12

112275# Starter

Servicing: Ford

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 41.00, **Mount. holes** 3(0), **B+** M10, **L.** 288.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

12

112276 Starter

Servicing: Ford

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 34.00, **Mount. holes** 3(0), **B+** M10, **15A** M8, **L.** 288.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112290 Starter

Servicing: Ford, Mazda

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 9.00, **Mount. holes** 3(3), **B+** M8, **L.** 257.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112291 Starter

Servicing: Yanmar

12 **V.**, 0.9 **kW.**, **A.** 95.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 190.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112340 Starter

Servicing: Ford, Mazda, Mercury
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 4.00, **Mount. holes** 3(3),
B+ M8, **L.** 226.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112429 Starter

Servicing: VW, Ford, Seat, Audi, Skoda
12 **V.**, 2 **kW.**, **A.** 76.00,
B. 62.00, **Mount. holes** 2(0),
B+ M8, **L.** 259.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112536 Starter

Servicing: Ford
12 **V.**, 0.85 **kW.**, **A.** 89.00,
B. 29.00, **Mount. holes** 3(0),
B+ M8, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

112584 Starter

Servicing: Ford, Lincoln, Mercury
12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 15.00,
Mount. holes 3(2), **B+** M8, **L.** 227.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

112586 Starter

Servicing: Ford, Lincoln, Mercury
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 15.00, **Mount. holes** 3(2),
B+ M8, **L.** 225.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112587# Starter

Servicing: Ford, Mercury
12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 14.00,
Mount. holes 3(2), **B+** M8, **L.** 226.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

112588 Starter

Servicing: Ford, Mercury, Mazda
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 15.00, **Mount. holes** 3(3),
B+ M8, **L.** 225.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

112589# Starter

Servicing: Ford USA, Thomas, Kubota, Mercury
12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 17.00, **Mount. holes** 3(2),
B+ M8, **L.** 225.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

22

112591# Starter

Servicing: Mazda, Ford, Lincoln, Mercury
12 **V.**, 1.4 **kW.**, **Mount. holes** 2(0), **B+** M8,
L. 225.00, **Drive type** Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

12

112592 Starter

Servicing: Ford, Lincoln, Mercury
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 15.00, **Mount. holes** 3(0),
B+ M8, **L.** 225.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112593# Starter

Servicing: Ford USA
12 **V.**, 1.4 **kW.**, **A.** 105.00, **B.** 6.00,
Mount. holes 2(0), **B+** M8, **L.** 178.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

112594 Starter

Servicing: Ford USA
12 **V.**, 1.5 **kW.**, **A.** 105.00, **B.** 11.00,
Mount. holes 2(1), **B+** M8, **L.** 225.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112595# Starter

Servicing: Ford

12 **V.**, 1.5 **kW.**, **A.** 105.00, **B.** 12.00, **Mount. holes** 2(1), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112599 Starter

Servicing: Mercury, Ford

12 **V.**, 1.4 **kW.**, **A.** 105.00, **B.** 15.00, **Mount. holes** 2(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112600 Starter

Servicing: Ford, Mazda

12 **V.**, 1.4 **kW.**, **A.** 105.00, **B.** 15.00, **Mount. holes** 3(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112602 Starter

12 **V.**, 1.5 **kW.**, **A.** 105.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112603 Starter

Servicing: Ford

12 **V.**, 1.5 **kW.**, **A.** 105.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **L.** 226.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

12

112604# Starter

Servicing: Ford, Mercury

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112605# Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 105.00, **B.** 51.00, **Mount. holes** 2(0), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

112608 Starter

Servicing: Ford, Lincoln

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 14.00, **Mount. holes** 3(0), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

12

112646 Starter

Servicing: Ford, Lincoln, Mercury

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 15.00, **Mount. holes** 3(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112667 Starter

Servicing: Ford

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

19

112821 Starter

Servicing: Ford

12 **V.**, 2.2 **kW.**, **B.** 36.00, **Mount. holes** 2(0), **B+** M8, **L.** 251.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112963 Starter

Servicing: Ford, Mercury, Merkur

12 **V.**, 1.4 **kW.**, **A.** 105.00, **B.** 14.00, **Mount. holes** 3(0), **B+** M6, **L.** 243.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112965 Starter

Servicing: Ford

12 **V.**, **A.** 105.00, **B.** 6.00, **Mount. holes** 2(0), **B+** M6, **L.** 242.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112966 Starter

Servicing: Ford, Lincoln, Mercury

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113125 Starter

Servicing: Ford, New Holland

12 **V.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **L.** 402.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT, 41MT.

13

113136 Starter

Servicing: Nissan, Mercury

12 **V.**, 2 **kW.**, **A.** 61.00, **B.** 56.00, **Mount. holes** 2(0), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

113137 Starter

Servicing: Mazda

12 **V.**, 1.2 **kW.**, **A.** 67.00, **B.** 47.00, **Mount. holes** 2(0), **B+** M8, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113216 Starter

Servicing: Ford, Ford USA, Mercury

12 **V.**, 1.4 **kW.**, **A.** 74.00, **B.** 16.00, **Mount. holes** 3(2), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113217 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 14.00, **Mount. holes** 3(2), **B+** M8, **L.** 224.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113218 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 105.00, **B.** 6.00, **Mount. holes** 2(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113220 Starter

Servicing: Ford

12 **V.**, 1.5 **kW.**, **A.** 105.00, **B.** 11.00, **Mount. holes** 2(1), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113222 Starter

Servicing: Ford USA, Mazda

12 **V.**, 1.4 **kW.**, **A.** 104.00, **B.** 15.00, **Mount. holes** 3(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113223 Starter

Servicing: Ford

12 **V.**, 1.5 **kW.**, **A.** 104.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113224 Starter

Servicing: Ford

12 **V.**, 1.5 **kW.**, **A.** 105.00, **B.** 14.00, **Mount. holes** 2(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

113225 Starter

Servicing: Ford USA, Lincoln, Mercury

12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 14.00, **Mount. holes** 2(0),
B+ M8, **L.** 225.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113226 Starter

Servicing: Ford, Mercury

12 **V.**, 1.4 **kW.**, **A.** 105.00,
B. 15.00, **Mount. holes** 2(0),
B+ M8, **L.** 223.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

113614 Starter

Servicing: Mercury, Nissan

12 **V.**, 1.7 **kW.**, **A.** 61.00,
B. 55.00, **Mount. holes** 2(0),
B+ M8, **L.** 227.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113696 Starter

Servicing: Ford, New Holland

12 **V.**, 2 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 219.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

23

113701 Starter

Servicing: Ford, Mazda

12 **V.**, 1.1 **kW.**, **A.** 71.00, **B.** 14.00,
Mount. holes 3(2), **B+** M8, **L.** 219.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113702 Starter

Servicing: Mazda, Ford

12 **V.**, 2.2 **kW.**, **A.** 82.00,
B. 16.00, **Mount. holes** 3(3),
B+ M8, **15A** M8, **L.** 234.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

12

113703 Starter

Servicing: Ford

12 **V.**, 3.6 **kW.**, **A.** 76.00,
B. 47.00, **Mount. holes** 2(1),
B+ M10, **L.** 248.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

113728 Starter

Servicing: Ford

6 **V.**, **No. of teeth** 9, **Waterproof** No,
Oil sealed No

113729 Starter

Servicing: Ford

6 **V.**, **A.** 104.00, **Mount. holes** 3(0),
B+ M8, **L.** 340.00, **Waterproof** No,
Oil sealed No

12

113762 Starter

Servicing: Ford

12 **V.**, 3.6 **kW.**, **A.** 89.00,
B. 34.00, **Mount. holes** 2(0),
B+ M10, **L.** 250.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113794 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **B.** 29.00,
Mount. holes 2(0), **B+** M8,
L. 251.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

113813 Starter

Servicing: Ford, Mercury, Lincoln

12 **V.**, 1.4 **kW.**, **No. of teeth** 12,
Gear GR, **Waterproof** No, **Oil sealed** No

113814 Starter

Servicing: Ford

12 **V.**, **No. of teeth** 11, **Gear** GR, **Waterproof** No, **Oil sealed** No

113905 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **B.** 14.00, **L.** 195.00, **No. of teeth** 12, **Waterproof** No, **Oil sealed** No

113906 Starter

Servicing: Ford, Volvo

12 **V.**, 1.2 **kW.**, **B.** 29.00, **L.** 169.00, **No. of teeth** 11, **Waterproof** No, **Oil sealed** No

113907 Starter

Servicing: Ford

12 **V.**, 1.2 **kW.**, **B.** 29.00, **L.** 169.00, **No. of teeth** 11, **Waterproof** No, **Oil sealed** No

113908 Starter

Servicing: Ford, Mazda, Volvo

12 **V.**, 1.2 **kW.**, **B.** 16.00, **L.** 200.00, **No. of teeth** 11, **Waterproof** No, **Oil sealed** No

113909 Starter

Servicing: Ford

12 **V.**, 2.2 **kW.**, **B.** 16.00, **No. of teeth** 22, **Waterproof** No, **Oil sealed** No

113910 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 15.00, **No. of teeth** 10, **Waterproof** No, **Oil sealed** No

113911 Starter

Servicing: Ford, Volvo

12 **V.**, 2.2 **kW.**, **A.** 63.00, **No. of teeth** 11, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110142 Starter

Servicing: Nissan

12 **V.**, 1 **kW.**, **A.** 70.00,
B. 13.00, **Mount. holes** 2(0),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110143 Starter

Servicing: Nissan

12 **V.**, 1 **kW.**, **A.** 70.00,
B. 10.00, **Mount. holes** 2(0),
B+ M8, **L.** 219.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110144 Starter

Servicing: Nissan, TCM

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 8.00,
Mount. holes 2(0), **B+** M8,
L. 187.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110145 Starter

Servicing: Honda

12 **V.**, 1 **kW.**, **A.** 75.00,
B. 35.00, **Mount. holes** 2(0),
B+ M8, **L.** 249.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110155 Starter

Servicing: Nissan, Hyundai, Komatsu, TCM

12 **V.**, 1 **kW.**, **A.** 83.00, **B.** 8.00,
Mount. holes 2(0), **B+** M8,
L. 191.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110156 Starter

Servicing: Komatsu

12 **V.**, 1.2 **kW.**, **A.** 70.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 218.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110160 Starter

Servicing: Volvo

12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 35.00, **Mount. holes** 2(2),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110247# Starter

Servicing: Honda

12 **V.**, 0.8 **kW.**, **A.** 75.00,
B. 34.00, **Mount. holes** 2(0),
B+ M8, **L.** 223.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110249 Starter

Servicing: Rover, Honda, Nissan

12 **V.**, 0.8 **kW.**, **A.** 75.00,
B. 35.00, **Mount. holes** 2(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110260 Starter

Servicing: Toyota, VW

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 197.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110263# Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 2(1),
B+ M8, **L.** 217.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

110277 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 7.00, **Mount. holes** 2(0),
B+ M8, **L.** 82.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110278 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 3.00, **Mount. holes** 2(2),
B+ M8, **L.** 192.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110279 Starter

Servicing: VW, Nissan

12 **V.**, 0.8 **kW.**, **A.** 70.00,
B. 42.00, **Mount. holes** 2(0),
B+ M8, **L.** 228.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110280 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 7.00, **Mount. holes** 2(0),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110308 Starter

Servicing: Nissan

12 **V.**, 1 **kW.**, **A.** 82.00,
B. 10.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110309# Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 83.00,
B. 9.00, **Mount. holes** 2(0),
B+ M8, **L.** 121.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,10

110310 Starter

Servicing: Nissan

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 3.00,
Mount. holes 2(2), **B+** M8,
L. 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110316 Starter

Servicing: Isuzu, Bedford, Vauxhall, Chevrolet

12 **V.**, 2 **kW.**, **A.** 89.00,
B. 22.00, **Mount. holes** 2(0),
B+ M8, **L.** 223.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

110332 Starter

Servicing: Mercury, Nissan

12 **V.**, 1 **kW.**, **A.** 70.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110355 Starter

Servicing: Thermo King

12 **V.**, 1.8 **kW.**, **A.** 95.00,
B. 18.00/20.00, **Mount. holes** 2(2),
B+ M8, **L.** 284.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110386 Starter

Servicing: Nissan

12 **V.**, 1.9 **kW.**, **A.** 83.00,
B. 11.00, **Mount. holes** 2(0),
B+ M8, **L.** 242.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

110393# Starter

Servicing: Nissan

12 **V.**, 1.0 **kW.**, **A.** 82.00, **B.** 5.00,
Mount. holes 2(1), **B+** M8, **L.** 193.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110412 Starter

Servicing: Isuzu, John Deere, TCM

12 **V.**, 2.2 **kW.**, **A.** 95.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 234.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110417 Starter

Servicing: Yanmar
12 **V.**, 1.3 **kW.**, **A.** 89.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110439 Starter

Servicing: Massey Ferguson, Buhrer, Compair, Eicher
12 **V.**, 2 **kW.**, **A.** 92.00,
B. 25.00, **Mount. holes** 3(0),
B+ M8, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110443 Starter

Servicing: Rover, Massey Ferguson, Balkancar, Dronningborg, Matbro
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro
12 **V.**, 2.8 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 319.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110467 Starter

Servicing: Nissan
24 **V.**, 3.2 **kW.**, **A.** 105.00,
B. 10.00, **Mount. holes** 3(0),
B+ M8, **L.** 289.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110477 Starter

Servicing: Isuzu, Chevrolet, GMC, Opel, Buick
12 **V.**, 1.2 **kW.**, **A.** 89.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 205.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,12

110480# Starter

Servicing: Nissan
12 **V.**, 1.2 **kW.**, **A.** 83.00,
B. 4.00, **Mount. holes** 2(2),
B+ M8, **L.** 203.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13,15

110485 Starter

Servicing: Chrysler, Yanmar, Thermo King
12 **V.**, 1.4 **kW.**, **A.** 95.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110552 Starter

Servicing: Ford, John Deere, Volvo Penta, JCB
12 **V.**, 1.2 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110565 Starter

Servicing: Massey Ferguson, Eicher
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 313.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110573 Starter

Servicing: Isuzu, Hyster, Daewoo
12 **V.**, 2 **kW.**, **A.** 95.00,
B. 22.00, **Mount. holes** 2(0),
B+ M8, **L.** 234.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

110574 Starter

Servicing: Nissan
12 **V.**, 2 **kW.**, **A.** 95.00,
B. 11.00, **Mount. holes** 2(0),
B+ M8, **L.** 224.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110575 Starter

Servicing: Nissan

12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 4.00, **Mount. holes** 2(0), **B+** M8, **L.** 218.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

110580 Starter

Servicing: Isuzu

24 **V.**, 4.5 **kW.**, **A.** 105.00, **B.** 41.00, **Mount. holes** 3(0), **B+** M10, **L.** 358.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

110616 Starter

Servicing: Nissan

24 **V.**, 4.5 **kW.**, **A.** 105.00, **B.** 34.00, **Mount. holes** 3(0), **B+** M8, **L.** 292.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110617 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 31.00, **Mount. holes** 2(0), **B+** M8, **L.** 269.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110717 Starter

Servicing: Nissan

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110718 Starter

Servicing: Isuzu, Bedford, Vauxhall

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M8, **L.** 214.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110719 Starter

Servicing: Nissan

12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **L.** 228.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110723 Starter

Servicing: Isuzu

24 **V.**, 3.5 **kW.**, **A.** 95.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

110807 Starter

Servicing: Mazda, Opel, Kia, Ford

12 **V.**, 0.85 **kW.**, **A.** 70.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110820 Starter

Servicing: Thermo King

12 **V.**, 2 **kW.**, **A.** 95.00, **B.** 19.00, **Mount. holes** 2(0), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

110824 Starter

Servicing: Audi, VW, Porsche

12 **V.**, 1.1 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(1), **B+** M8, **15A** M5, **L.** 256.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111010 Starter

Servicing: Audi, VW, Citroen

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 2(1), **B+** M8, **15A** 6.3, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

21

111023 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **Mount. holes** 2(0), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111058 Starter

Servicing: VW, Seat, Audi

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **15A** 6.3, **L.** 216.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140500.

9

111059 Starter

Servicing: VW, Seat

12 **V.**, 0.9 **kW.**, **A.** 76.00, **B.** 33.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 230.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140008.

9

111098 Starter

Servicing: Iseki

12 **V.**, 1 **kW.**, **A.** 80.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111120 Starter

Servicing: VW, Volvo

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111136 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.4 **kW.**, **A.** 78.00, **B.** 18.00/20.00, **Mount. holes** 2(1), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8,10

111182 Starter

Servicing: Subaru

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 214.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111247 Starter

Servicing: Isuzu

24 **V.**, 3.5 **kW.**, **A.** 95.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111274 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.2 **kW.**, **A.** 78.00, **B.** 19.00, **Mount. holes** 3(1), **B+** M8, **L.** 214.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111276 Starter

Servicing: Isuzu

12 **V.**, 1.4 **kW.**, **A.** 80.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M8, **L.** 205.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111303 Starter

Servicing: Nissan, Jaguar

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 11.00, **Mount. holes** 2(1), **B+** M8, **L.** 185.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

8

111312 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 43.00, **Mount. holes** 2(0), **B+** M8, **L.** 222.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

8,10,11

111382 Starter

Servicing: Nissan, Infiniti

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 56.00, **Mount. holes** 2(0), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

24,25

111441 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **Mount. holes** 2(0), **B+** M8, **L.** 201.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111445 Starter

Servicing: Nissan, Toyota

12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

111448 Starter

Servicing: Nissan

12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 8.00, **Mount. holes** 2(2), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111450# Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 15.00, **Mount. holes** 2(2), **B+** M8, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111452 Starter

Servicing: TCM

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111459 Starter

Servicing: Nissan, Jaguar

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 12.00, **Mount. holes** 2(1), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111473 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 43.00, **Mount. holes** 2(2), **B+** M8, **L.** 192.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8,9

111488 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 70.00, **B.** 28.00, **Mount. holes** 3(3), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

111506 Starter

Servicing: Nissan

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 3.00, **Mount. holes** 2(2), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111534 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.4 **kW.**, **A.** 78.00, **B.** 18.00/20.00, **Mount. holes** 2(1), **B+** M8, **L.** 188.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8,9

111549 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 4.00, **Mount. holes** 2(2), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

111558 Starter

Servicing: Nissan

24 **V.**, 3.5 **kW.**, **A.** 105.00, **B.** 9.00, **Mount. holes** 3(0), **B+** M8, **L.** 334.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111559 Starter

Servicing: Isuzu, Opel, Vauxhall

12 **V.**, 2 **kW.**, **A.** 95.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M8, **L.** 224.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111560 Starter

Servicing: Subaru

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 39.00, **Mount. holes** 2(0), **B+** M8, **L.** 233.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111566 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111586 Starter

Servicing: GEO, Suzuki

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111608 Starter

Servicing: Nissan, Infiniti

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 43.00, **Mount. holes** 2(2), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111618 Starter

Servicing: Nissan

24 **V.**, 3.2 **kW.**, **A.** 82.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111634 Starter

Servicing: Mitsubishi

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 13.00, **Mount. holes** 2(0), **B+** M8, **L.** 203.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111683 Starter

Servicing: Isuzu, Opel, Iseki, TCM, Chevrolet, GMC

12 **V.**, 2 **kW.**, **A.** 95.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 233.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

111690 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.1 **kW.**, **A.** 78.00, **B.** 20.00, **Mount. holes** 2(1), **B+** M8, **L.** 194.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111706 Starter

Servicing: Yanmar

12 **V.**, 1 **kW.**, **A.** 70.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 217.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111731 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111762 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 14.00, **Mount. holes** 2(2), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111763 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 14.00, **Mount. holes** 2(2), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111766 Starter

Servicing: Yanmar, Yamaha

12 **V.**, 1.1 **kW.**, **A.** 67.00, **B.** 32.00, **Mount. holes** 2(2), **B+** M8, **L.** 222.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111805 Starter

Servicing: Nissan, Ford

12 **V.**, 2.5 **kW.**, **A.** 95.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111836 Starter

Servicing: Harley Davidson

12 **V.**, **A.** 25.00, **B.** 23.00, **Mount. holes** 0(0), **B+** M6, **L.** 176.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111840 Starter

Servicing: Kawasaki

12 **V.**, 0.6 **kW.**, **A.** 62.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112008 Starter

Servicing: Suzuki

12 **V.**, 0.6 **kW.**, **A.** 67.00, **B.** 30.00, **Mount. holes** 2(2), **B+** M6, **L.** 201.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112083 Starter

Servicing: Opel, Vauxhall

12 **V.**, 2.8 **kW.**, **A.** 95.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

21

112216 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **B.** 14.00, **Mount. holes** 2(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112291 Starter

Servicing: Yanmar

12 **V.**, 0.9 **kW.**, **A.** 95.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 190.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112296 Starter

Servicing: Yanmar

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

13

112320 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.4 **kW.**, **A.** 78.00, **B.** 20.00, **Mount. holes** 2(1), **B+** M8, **L.** 194.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

112365 Starter

Servicing: Nissan

12 **V.**, 2.2 **kW.**, **A.** 95.00, **B.** 11.00,
Mount. holes 2(0), **B+** M8, **L.** 224.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

112371 Starter

Servicing: Toyota, Thermo King, Yanmar

12 **V.**, 2.2 **kW.**, **A.** 95.00, **B.** 22.00,
Mount. holes 2(0), **B+** M8, **L.** 226.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

8

112373 Starter

Servicing: Yanmar

12 **V.**, 0.9 **kW.**, **A.** 80.00, **B.** 14.00,
Mount. holes 2(0), **B+** M8, **L.** 192.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

15

112374 Starter

Servicing: Yanmar

12 **V.**, 2.5 **kW.**, **A.** 95.00, **B.** 22.00,
Mount. holes 2(0), **B+** M8, **L.** 241.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

8

112382 Starter

Servicing: Fiat, Lancia

12 **V.**, 0.8 **kW.**, **A.** 65.00, **B.** 11.00,
Mount. holes 3(1), **B+** M8, **L.** 191.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

8

112478 Starter

Servicing: Yanmar

12 **V.**, 0.8 **kW.**, **A.** 66.00, **B.** 16.00,
Mount. holes 2(0), **B+** M8, **L.** 192.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

112659 Starter

Servicing: Bobcat, Subaru

12 **V.**, 1 **kW.**, **A.** 62.00, **B.** 22.00,
Mount. holes 2(0), **B+** M8, **L.** 218.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

112672 Starter

Servicing: Yanmar

12 **V.**, 3 **kW.**, **A.** 94.00, **B.** 20.00,
Mount. holes 2(0), **B+** M8, **L.** 292.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

11

112674 Starter

Servicing: Yanmar

12 **V.**, 1.3 **kW.**, **A.** 89.00, **B.** 24.00,
Mount. holes 2(0), **B+** M8, **L.** 208.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

112676 Starter

Servicing: Komatsu, Yanmar

12 **V.**, 2.2 **kW.**, **A.** 95.00, **B.** 20.00,
Mount. holes 2(0), **B+** M8, **L.** 233.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

112677 Starter

Servicing: Kawasaki

12 **V.**, 0.4 **kW.**, **A.** 62.00, **B.** 27.00,
Mount. holes 2(0), **B+** M8, **L.** 216.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

8

112844 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 70.00, **B.** 29.00,
Mount. holes 2(0), **B+** M8, **L.** 207.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

8

112982 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

21

112983 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **Mount. holes** 2(0), **B+** M8, **L.** 227.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

21,25

112984 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **Mount. holes** 2(0), **B+** M8, **L.** 231.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112985 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112986 Starter

Servicing: Acura, Isuzu

12 **V.**, 1.4 **kW.**, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

113191 Starter

Servicing: Nissan

24 **V.**, 3.5 **kW.**, **A.** 105.00, **B.** 11.00, **Mount. holes** 3(0), **B+** M8, **L.** 301.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113210 Starter

Servicing: Nissan

24 **V.**, 3.2 **kW.**, **A.** 105.00, **B.** 11.00, **Mount. holes** 3(0), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

11

113408 Starter

Servicing: Honda, Yanmar

12 **V.**, 1.4 **kW.**, **A.** 95.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 193.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113494 Starter

Servicing: Subaru

12 **V.**, 0.6 **kW.**, **B.** 32.00, **Mount. holes** 2(0), **B+** M6, **L.** 200.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

113505 Starter

Servicing: Mitsubishi

12 **V.**, 1 **kW.**, **A.** 76.00, **B.** 9.00, **Mount. holes** 2(2), **B+** M8, **L.** 189.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113526 Starter

Servicing: Kohler

12 **V.**, 0.5 **kW.**, **A.** 67.00, **B.** 32.00, **Mount. holes** 2(2), **B+** M6, **L.** 194.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

113614 Starter

Servicing: Mercury, Nissan

12 **V.**, 1.7 **kW.**, **A.** 61.00, **B.** 55.00, **Mount. holes** 2(0), **B+** M8, **L.** 227.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

113661 Starter

Servicing: Yanmar

12 **V.**, 0.8 **kW.**, **A.** 80.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **L.** 190.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

113675 Starter

Servicing: Isuzu, Nissan

24 **V.**, 4 **kW.**, **A.** 92.00, **B.** 44.00, **Mount. holes** 2(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113680 Starter

Servicing: Yanmar

12 **V.**, 0.9 **kW.**, **A.** 89.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M8, **L.** 189.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

113717 Starter

Servicing: Yanmar

12 **V.**, 0.9 **kW.**, **No. of teeth** 9, **Waterproof** No, **Oil sealed** No

9

113733 Starter

Servicing: Chevrolet

12 **V.**, 2.2 **kW.**, **A.** 85.00, **B.** 36.00, **Mount. holes** 2(0), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110160 Starter

Servicing: Volvo

12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 35.00, **Mount. holes** 2(2),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110206 Starter

Servicing: Mercedes-Benz, Ford, MAN, Neoplan, K§ssbohrer, Claas, Fiat-Allis

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110213 Starter

Servicing: Iveco, Citroen, Fiat

24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110338 Starter

Servicing: Fiat, Lancia, Zastava

12 **V.**, 0.8 **kW.**, **A.** 67.00,
B. 12.00, **Mount. holes** 3(3),
B+ M8, **L.** 254.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110339 Starter

Servicing: Audi, VW

12 **V.**, 0.8 **kW.**, **A.** 83.00, **B.** 14.00,
Mount. holes 3(0), **B+** M8,
15A 6.3, **L.** 228.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

11

110351 Starter

Servicing: Lada

12 **V.**, 1.3 **kW.**, **A.** 83.00,
B. 34.00, **Mount. holes** 3(0),
B+ M8, **L.** 245.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140043.

9

110365 Starter

Servicing: Fiat, Lancia, Seat, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 62.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 237.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110367 Starter

Servicing: Renault, Volvo, DAF, Dacia

12 **V.**, 1 **kW.**, **A.** 66.00,
B. 11.00, **Mount. holes** 3(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110368 Starter

Servicing: Mercedes-Benz, Seat, Audi, Volvo

12 **V.**, 2.3 **kW.**, **A.** 83.00,
B. 19.00, **Mount. holes** 2(2),
B+ M10, **L.** 289.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110409 Starter

Servicing: Ford, Mack, Sennebogen, Kaelble

12 **V.**, 3 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 384.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110439 Starter

Servicing: Massey Ferguson, Buhrer, Compair, Eicher

12 **V.**, 2 **kW.**, **A.** 92.00,
B. 25.00, **Mount. holes** 3(0),
B+ M8, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110442 Starter

Servicing: Massey Ferguson, Balkancar, Conveyancer, Matbro

12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

110449 Starter

Servicing: Massey Ferguson, Caterpillar, Dronningborg, Hyster, Perkins
12 **V.**, 3.6 **kW.**, **A.** 89.00,
B. 49.00, **Mount. holes** 3(0),
B+ M8, **L.** 370.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12,13

110461 Starter

Servicing: Lancer Boss, Ford
12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 21.00,
Mount. holes 3(0), **B+** M8,
30h M5, **L.** 272.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro
12 **V.**, 2.8 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 319.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110464 Starter

Servicing: Lancer Boss, Carbodies, DAF
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 337.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110517 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 3.2 **kW.**, **A.** 110.00,
B. 25.00, **Mount. holes** 3(0),
B+ M10, **L.** 295.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110518 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110519 Starter

Servicing: Volvo, Iveco
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110520 Starter

Servicing: Fiat-Allis, Cummins
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110521 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110522 Starter

Servicing: Fiat, Fiat-Allis, New Holland, Iveco
12 **V.**, 3 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110523 Starter

Servicing: Iveco, Case, ABG, Ahlmann, Payloader, Compair, KHD
24 **V.**, 4.8 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110525 Starter

Servicing: Mercedes-Benz, Claas

12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110527 Starter

Servicing: Scania, Steyr

24 **V.**, 4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110529 Starter

Servicing: Fiat, Fiat-Allis, Agrifull, Benfra, Iveco

12 **V.**, 4 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110530 Starter

Servicing: Lamborghini, Same, Huerlimann

12 **V.**, 3 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 2(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110536 Starter

Servicing: Iveco, Mercedes-Benz, KHD, Fendt, Deutz-Fahr, Claas, Bomag, ABG, Case, Irmer, Kramer, Sennebogen, Atlas Copco, Bosch

12 **V.**, 3 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **L.** 288.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110537 Starter

Servicing: Volvo BM

12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 385.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110545 Starter

Servicing: Valtra, Chang Feng (Liebao), Zetor, Balkancar, Dronningborg, Sampo-Rosenlew, Ursus

12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 335.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110551 Starter

Servicing: Zetor, Ursus, Same, Lamborghini

12 **V.**, 3 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 327.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110565 Starter

Servicing: Massey Ferguson, Eicher

12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 313.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110584 Starter

Servicing: Citroen, Peugeot

12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -7.00, **Mount. holes** 3(1),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

110585 Starter

Servicing: Renault, Volvo

12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110587 Starter

Servicing: Citroen, Peugeot

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -4.00, **Mount. holes** 3(3), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110608 Starter

Servicing: Fiat, Renault V.I.

12 **V.**, 0.5 **kW.**, **A.** 62.00, **B.** 8.00, **Mount. holes** 3(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

110615 Starter

Servicing: Massey Ferguson, Allis Chalmers, Agco Allis, Agco White, JCB, Perkins, Atlas Copco

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 312.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110640 Starter

Servicing: MAN, Fiat-Allis, Allis Chalmers, Long

12 **V.**, 3 **kW.**, **A.** 110.00, **B.** 26.00, **Mount. holes** 3(0), **B+** M10, **L.** 310.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110793 Starter

Servicing: Peugeot, Fiat, Citroen

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

110807 Starter

Servicing: Mazda, Opel, Kia, Ford

12 **V.**, 0.85 **kW.**, **A.** 70.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110813 Starter

Servicing: VW, Skoda, Fiat, Fiat-Allis, Allis Chalmers, Agrifull, Benfra, Goldoni, Iveco

12 **V.**, 2.7 **kW.**, **A.** 110.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M10, **L.** 294.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110814 Starter

Servicing: Iveco, Fiat, Lancia, Renault, Alfa Romeo, Massey Ferguson, Benfra

12 **V.**, 2.7 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 297.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110818 Starter

Servicing: Case, Fiat-Allis, Massey Ferguson

12 **V.**, 2.1 **kW.**, **A.** 92.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110819 Starter

Servicing: Massey Ferguson, Eicher, Perkins

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M8, **L.** 311.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

110839 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 20.00, **Mount. holes** 2(1), **B+** M8, **L.** 270.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110847 Starter

Servicing: Ford, Opel, Saab, Toyota, Vauxhall
12 **V.**, 1.4 **kW.**, **A.** 83.00,
B. 18.00/20.00, **Mount. holes** 2(1),
B+ M8, **L.** 243.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110856 Starter

Servicing: Renault
12 **V.**, 0.6 **kW.**, **A.** 66.00, **B.** 21.00,
Mount. holes 2(0), **B+** M8, **L.** 209.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110866 Starter

Servicing: Renault
12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 11.00,
Mount. holes 3(2), **B+** M8, **L.** 198.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

110867 Starter

Servicing: Ford, Mazda
12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. 14.00, **Mount. holes** 3(3),
B+ M8, **L.** 265.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110981 Starter

Servicing: DAF
24 **V.**, 5.4 **kW.**, **A.** 110.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,11

111001 Starter

Servicing: Lamborghini, Same, Steyr
12 **V.**, 3 **kW.**, **A.** 82.00,
B. 21.00, **Mount. holes** 2(0),
B+ M10, **L.** 320.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

111025 Starter

Servicing: Fiat, Lancia, Autobianchi
12 **V.**, 0.8 **kW.**, **A.** 64.00,
B. 11.00, **Mount. holes** 3(2),
B+ M8, **L.** 199.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

111029 Starter

Servicing: Citroen, Peugeot, Rover, Nissan
12 **V.**, 1.4 **kW.**, **A.** 62.00,
B. -3.00, **Mount. holes** 3(1),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,11

111047 Starter

Servicing: Volvo, Volvo Penta
12 **V.**, 3.1 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M8, **15A** 6.3, **L.** 303.00,
Insulated return, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111055 Starter

Servicing: Opel, Vauxhall, Pontiac
12 **V.**, 0.7 **kW.**, **A.** 68.00, **B.** 18.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 230.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111056 Starter

Servicing: Opel, Vauxhall
12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 17.00, **Mount. holes** 2(1),
B+ M8, **L.** 244.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111060 Starter

Servicing: VW
12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 32.00,
Mount. holes 3(0), **B+** M8, **L.** 264.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140018.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111064 Starter

Servicing: Renault, Volvo
12 **V.**, 1.05 **kW.**, **A.** 66.00,
B. 11.00, **Mount. holes** 3(3),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111068 Starter

Servicing: Citroen, Peugeot, Talbot
12 **V.**, 0.85 **kW.**, **A.** 66.00,
B. 16.00, **Mount. holes** 3(3),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111069 Starter

Servicing: VW
12 **V.**, 1.7 **kW.**, **A.** 82.00,
B. 43.00, **Mount. holes** 2(0),
B+ M8, **L.** 290.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10,11,12

111070 Starter

Servicing: Citroen, Peugeot, Talbot, Fiat, Lancia, Suzuki, Hyundai
12 **V.**, 1.7 **kW.**, **A.** 66.00,
B. -7.00, **Mount. holes** 3(3),
B+ M8, **L.** 230.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111100 Starter

Servicing: Citroen
12 **V.**, 0.7 **kW.**, **A.** 66.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111109 Starter

Servicing: Peugeot, Talbot
12 **V.**, 2 **kW.**, **A.** 89.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **L.** 293.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

111123 Starter

Servicing: Vauxhall, Opel, Daewoo, Chevrolet
12 **V.**, 0.9 **kW.**, **A.** 68.00,
B. 19.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111131 Starter

Servicing: Ford, Austin, Rover, Mazda
12 **V.**, 0.8 **kW.**, **A.** 76.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111217 Starter

Servicing: Volvo, Volvo BM
12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 383.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111224 Starter

Servicing: John Deere
12 **V.**, 2 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 403.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** Yes
Replacing: 37MT.

9,11

111228 Starter

Servicing: Fiat, Lancia
12 **V.**, 1.1 **kW.**, **A.** 64.00, **B.** 12.00,
Mount. holes 3(3), **B+** M8, **L.** 219.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

12

111231 Starter

Servicing: Renault V.I.
24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 40.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 405.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

111251 Starter

Servicing: Renault, Volvo, Dacia

12 **V.**, 1.1 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111304 Starter

Servicing: Sabb

12 **V.**, 1.9 **kW.**, **A.** 83.00,
B. 21.00, **Mount. holes** 2(0),
B+ M10, **L.** 195.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111332 Starter

Servicing: Fendt, Renault

12 **V.**, 2.7 **kW.**, **A.** 89.00,
B. 19.00, **Mount. holes** 3(0),
B+ M8, **L.** 294.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

111398 Starter

Servicing: BUKH

12 **V.**, 1.1 **kW.**, **A.** 82.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 215.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

111422 Starter

Servicing: Lancia, Fiat

12 **V.**, 0.8 **kW.**, **A.** 64.00,
B. 12.00, **Mount. holes** 3(1),
B+ M8, **L.** 206.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,11

111638 Starter

Servicing: Volvo

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B+** M10,
15A M4, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111640 Starter

Servicing: MAN

24 **V.**, 4 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **L.** 339.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111641 Starter

Servicing: Renault, Nissan

12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 1.00,
Mount. holes 2(1), **B+** M8, **L.** 196.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111693 Starter

Servicing: Iveco, Fiat, Multicar

12 **V.**, 2.5 **kW.**, **A.** 110.00, **B.** 22.00,
Mount. holes 3(1), **B+** M10, **L.** 296.00,
Drive type Steel, **Gear** DD/GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111694 Starter

Servicing: Audi, Ferrari, VW, Seat, Skoda, Multicar

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 16.00,
Mount. holes 2(2), **B+** M8, **L.** 270.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111748 Starter

Servicing: VW, Seat, Ford, Audi, Skoda

12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 223.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

111749 Starter

Servicing: VW, Seat, Ford, Audi, Skoda
12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 52.00, **Mount. holes** 2(0),
B+ M8, **L.** 245.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

9

111752 Starter

Servicing: Case, Payloader
12 **V.**, 2.7 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111755 Starter

Servicing: John Deere
12 **V.**, 3 **kW.**, **A.** 82.00,
B. 33.00, **Mount. holes** 2(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111771 Starter

Servicing: Mercedes-Benz
24 **V.**, 6.2 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111848 Starter

Servicing: Opel, Vauxhall, Daewoo, Chevrolet, Peugeot, Citroen, Isuzu
12 **V.**, 1 **kW.**, **A.** 83.00,
B. 18.00, **Mount. holes** 2(1),
B+ M8, **L.** 216.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111855 Starter

Servicing: KHD
12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 23.00,
Mount. holes 2(0), **B+** M8, **L.** 267.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111885 Starter

Servicing: Case
12 **V.**, 3.1 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 333.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111900 Starter

Servicing: VW, Ford, Seat, Audi, Skoda, Fiat
12 **V.**, 1.8 **kW.**, **A.** 76.00,
B. 53.00, **Mount. holes** 2(0),
B+ M8, **L.** 235.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111909 Starter

Servicing: Audi, VW, Seat, Ford, Skoda
12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 32.00, **Mount. holes** 3(0),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111910 Starter

Servicing: Scania, VW
24 **V.**, 6.7 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **30h** M12, **L.** 429.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

112005 Starter

Servicing: VW, Audi, Skoda, Seat
12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 52.00,
Mount. holes 2(0), **B+** M8, **L.** 212.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9,10

112034 Starter

Servicing: VW, Goldoni, Ferrari, BCS, Mosa, Arona, Ruggerini, Lombardini, ACME, Hatz
12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. 27.00, **Mount. holes** 2(0),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

112039 Starter

Servicing: KHD, Fendt, Jenbacher Werke
12 **V.**, 2.7 **kW.**, **A.** 82.00,
B. 24.00, **Mount. holes** 2(0),
B+ M8, **L.** 295.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

112041 Starter

Servicing: KHD
12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 21.00,
Mount. holes 3(0), **B+** M10, **L.** 293.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

112071 Starter

Servicing: Deutz-Fahr
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 29.00, **Mount. holes** 3(0),
B+ M10, **L.** 316.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112074 Starter

Servicing: New Holland, Ford
12 **V.**, 3.1 **kW.**, **A.** 92.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12

112116 Starter

Servicing: Volvo
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

112119 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 41.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 406.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

112131 Starter

Servicing: VW
12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 52.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 244.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

9

112132 Starter

Servicing: Volvo BM
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 339.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes

10

112133 Starter

Servicing: VW, Seat
12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 53.00,
Mount. holes 2(0), **B+** M8, **L.** 283.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140018.

10

112134 Starter

Servicing: VW
12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 51.00,
Mount. holes 2(0), **B+** M8, **L.** 283.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140018.

11

112135 Starter

Servicing: Case
12 **V.**, 3.1 **kW.**, **A.** 89.00, **B.** 22.00,
Mount. holes 3(0), **B+** M10, **L.** 315.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112136 Starter

Servicing: Massey Ferguson
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112171 Starter

Servicing: Piaggio, Ferrari, Valpadana, Bertolini, BCS, Goldoni, Lombardini
12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 28.00, **Mount. holes** 2(0), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112173 Starter

Servicing: Bertolini, BMW, Hatz, VM (Stabilimenti Mec)
12 **V.**, 2.7 **kW.**, **A.** 83.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M10, **L.** 343.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

112218 Starter

Servicing: Renault
12 **V.**, 1 **kW.**, **A.** 60.00, **B.** -1.00, **Mount. holes** 3(3), **B+** M8, **L.** 168.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112249 Starter

Servicing: Mercedes-Benz
12 **V.**, 2.7 **kW.**, **A.** 83.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M10, **L.** 295.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112256 Starter

Servicing: Case, Lister
24 **V.**, 7 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **15A** M5, **30h** 1/4" UNC, **L.** 402.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes
Replacing: 37MT.

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat
12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

9

112286 Starter

Servicing: VW, Seat, Ford, Audi, Skoda, Mercedes-Benz
12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,11

112295 Starter

Servicing: Renault, Volvo, Mitsubishi, Porsche
12 **V.**, 1.7 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 3(3), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112304 Starter

Servicing: Lada
12 **V.**, 1.8 **kW.**, **A.** 76.00, **B.** 35.00, **Mount. holes** 2(0), **B+** M8, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112306 Starter

Servicing: VW

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 3(0), **B+** M8, **L.** 254.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

11

112379 Starter

Servicing: Fiat

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 10.00, **Mount. holes** 3(0), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112390 Starter

Servicing: Lister

12 **V.**, 1 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M8, **15A** 4.7, **L.** 210.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112391 Starter

Servicing: Lister

12 **V.**, 1 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112436 Starter

Servicing: Fiat, Peugeot, Citroen

12 **V.**, 2.3 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 3(3), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112494 Starter

Servicing: Volvo

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112496 Starter

Servicing: Farymann

12 **V.**, 2.0 **kW.**, **A.** 83.00, **B.** 15.00, **Mount. holes** 3(1), **B+** M8, **L.** 269.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112498 Starter

Servicing: Iveco

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112534 Starter

Servicing: KHD, Perkins

12 **V.**, 2 **kW.**, **A.** 74.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 239.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

112545 Starter

Servicing: Lister

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 187.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112553 Starter

Servicing: BMW, Alpina

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **30h** M5, **L.** 269.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

112555 Starter

Servicing: Linde, Fendt, Deutz-Fahr, Irmer, Kramer, Bosch, KHD, Jenbacher Werke
12 **V.**, 3.1 **kW.**, **A.** 89.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M10, **L.** 303.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112581 Starter

Servicing: DAF
24 **V.**, 6.2 **kW.**, **A.** 110.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M12, **L.** 380.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112651 Starter

Servicing: KHD, Bosch
24 **V.**, 4.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 352.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112660 Starter

Servicing: Case
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 333.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112670 Starter

Servicing: DAF, Mercedes-Benz, Perkins, Hanomag
24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

113007 Starter

Servicing: John Deere
24 **V.**, 4 **kW.**, **A.** 83.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113181 Starter

12 **V.**, 2.3 **kW.**, **A.** 83.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113182 Starter

Servicing: New Holland
12 **V.**, 3 **kW.**, **A.** 110.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M10, **L.** 320.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113276 Starter

Servicing: Opel, Vauxhall, Saab
12 **V.**, 1.1 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 214.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

113281 Starter

Servicing: Rover, MG
12 **V.**, 1.1 **kW.**, **A.** 75.00, **B.** 43.00, **Mount. holes** 2(0), **B+** M8, **L.** 231.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113346 Starter

Servicing: Rover, MG
12 **V.**, 0.8 **kW.**, **A.** 67.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

10

113356 Starter

Servicing: GAZ, ZIL, Belarus
24 **V.**, 3.5 **kW.**, **A.** 100.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M10, **L.** 235.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113381 Starter

Servicing: Fiat-Allis, Goldoni, Farymann

12 **V.**, 2.5 **kW.**, **A.** 110.00, **B.** 26.00, **Mount. holes** 3(0), **B-** M8, **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

113387 Starter

Servicing: VW, Seat

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 54.00, **Mount. holes** 3(0), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113429 Starter

Servicing: Case, Cummins

12 **V.**, 4.2 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 326.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113430 Starter

Servicing: Alfa Romeo, Fiat, Lancia

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 10.00, **Mount. holes** 3(0), **B+** M8, **L.** 226.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

113443 Starter

Servicing: Citroen, Peugeot, Fiat

12 **V.**, 1.4 **kW.**, **A.** 62.00, **Mount. holes** 3(3), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113454 Starter

Servicing: Massey Ferguson, Johnson, Bobcat, Clark

12 **V.**, 3.1 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 332.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113459 Starter

Servicing: Lister

12 **V.**, 2 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113464 Starter

Servicing: Iveco, KHD, ABG, Irmer

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M10, **L.** 347.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113465 Starter

Servicing: Renault V.I.

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 23.00, **Mount. holes** 3(0), **B+** M10, **L.** 338.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113466 Starter

Servicing: Renault V.I.

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113467 Starter

Servicing: Iveco, Deutz-Fahr, Atlas Copco

12 **V.**, 3.7 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **L.** 346.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113468 Starter

Servicing: MAN

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

113478 Starter

Servicing: John Deere, Atlas Copco

12 **V.**, 2.8 **kW.**, **A.** 82.00, **B.** 35.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 304.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

9

113480 Starter

Servicing: Ruggerini

12 **V.**, 1.2 **kW.**, **A.** 76.00, **B.** 31.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

113481 Starter

Servicing: Renault, Chrysler, Opel, Vauxhall, Suzuki

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 4(4), **B+** M8, **L.** 231.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113482 Starter

Servicing: Volvo BM

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113483 Starter

Servicing: VW, Seat

12 **V.**, 0.9 **kW.**, **A.** 82.00, **B.** 14.00, **Mount. holes** 3(2), **B+** M8, **15A** 6.3, **L.** 224.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

D.E. Bushing: Cargo 140500.

11

113484 Starter

Servicing: Valtra, Sisu

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 340.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113532 Starter

Servicing: Renault

12 **V.**, 3 **kW.**, **A.** 82.00, **B.** 34.00, **Mount. holes** 2(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113570 Starter

Servicing: Valtra

12 **V.**, 4.2 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 321.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113605 Starter

Servicing: Volvo

12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** -2.00, **Mount. holes** 3(3), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113654 Starter

Servicing: Perkins, JCB

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 31.00, **Mount. holes** 3(0), **B-** M8, **B+** M8, **L.** 292.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113655 Starter

Servicing: Perkins, JCB

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 31.00, **Mount. holes** 3(0), **B+** M8, **L.** 291.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113678 Starter

Servicing: VW

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

113690 Starter

Servicing: Yanmar

12 **V.**, 1 **kW.**, **A.** 66.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 185.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113843 Starter

Servicing: Opel, Suzuki, Vauxhall, Fiat, Lancia

12 **V.**, 1.1 **kW.**, **A.** 64.00, **B.** 24.00, **Mount. holes** 2(1), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113850 Starter

Servicing: Volvo BM

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

9

113900 Starter

Servicing: John Deere

12 **V.**, 2.5 **kW.**, **A.** 83.00, **B.** 26.00, **Mount. holes** 2(0), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113901 Starter

Servicing: Valtra

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 297.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110351 Starter

Servicing: Lada

12 **V.**, 1.3 **kW.**, **A.** 83.00,
B. 34.00, **Mount. holes** 3(0),
B+ M8, **L.** 245.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140043.

11

110352 Starter

Servicing: Fiat, Lada

12 **V.**, 1.3 **kW.**, **A.** 83.00, **B.** 21.00,
Mount. holes 3(3), **B+** M8, **L.** 237.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

112304 Starter

Servicing: Lada

12 **V.**, 1.8 **kW.**, **A.** 76.00,
B. 35.00, **Mount. holes** 2(0),
B+ M8, **L.** 267.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110590 Starter

Servicing: Perkins, Bobcat

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00,
Mount. holes 3(0), **B+** M10, **L.** 339.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** Yes,
Oil sealed Yes
Replaces: 22MT, 27MT, 28MT.

10

111221 Starter

Servicing: John Deere, Bobcat, Clark

12 **V.**, 2.5 **kW.**, **A.** 82.00,
B. 33.00, **Mount. holes** 2(0),
B+ M10, **15A** M5, **L.** 322.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Replacing: 28MT.

10

112253 Starter

Servicing: Ford, Ingersoll Rand

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 45.00,
Mount. holes 3(0), **B+** M10, **L.** 342.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Replacing: 28MT.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

110315 Starter

Servicing: Mitsubishi, Hyundai, Proton, Kia, Volvo Penta, Dodge, Plymouth
12 **V.**, 0.9 **kW.**, **A.** 76.00,
B. 18.00, **Mount. holes** 2(2),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110336 Starter

Servicing: Ford, Mercury, Triumph
12 **V.**, 0.75 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M8, **15A** M5, **L.** 225.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

110337 Starter

Servicing: Ford
12 **V.**, 0.85 **kW.**, **A.** 76.00, **B.** 13.00,
Mount. holes 3(3), **B+** M8,
15A M5, **L.** 235.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110363 Starter

Servicing: VW, Porsche, BMW
12 **V.**, 0.7 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140008.

9

110368 Starter

Servicing: Mercedes-Benz, Seat, Audi, Volvo
12 **V.**, 2.3 **kW.**, **A.** 83.00,
B. 19.00, **Mount. holes** 2(2),
B+ M10, **L.** 289.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110412 Starter

Servicing: Isuzu, John Deere, TCM
12 **V.**, 2.2 **kW.**, **A.** 95.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 234.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110421 Starter

Servicing: Suzuki, Daihatsu, Kubota, Toyota
12 **V.**, 0.8 **kW.**, **A.** 66.00,
B. 16.00, **Mount. holes** 2(0),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110438 Starter

Servicing: Case, Payloader
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110439 Starter

Servicing: Massey Ferguson, Buhrer, Compair, Eicher
12 **V.**, 2 **kW.**, **A.** 92.00,
B. 25.00, **Mount. holes** 3(0),
B+ M8, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110440 Starter

Servicing: Land Rover
12 **V.**, 2.1 **kW.**, **A.** 92.00,
B. 18.00/20.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110441 Starter

Servicing: Land Rover
12 **V.**, 2.1 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110442 Starter

Servicing: Massey Ferguson, Balkancar, Conveyancer, Matbro
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110443 Starter

Servicing: Rover, Massey Ferguson, Balkancar, Dronningborg, Matbro
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110444 Starter

Servicing: LDV International
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 24.00, **Mount. holes** 2(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110459 Starter

Servicing: Bedford
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M8, **L.** 335.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110460 Starter

Servicing: Seddon Atkinson, Massey Ferguson, Dronningborg, Atlas Copco, JCB
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 308.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12,13

110461 Starter

Servicing: Lancer Boss, Ford
12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 21.00,
Mount. holes 3(0), **B+** M8,
30h M5, **L.** 272.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro
12 **V.**, 2.8 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 319.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110464 Starter

Servicing: Lancer Boss, Carbodies, DAF
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 337.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110465 Starter

Servicing: Ford
12 **V.**, 2.8 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110490 Starter

Servicing: Toyota
24 **V.**, 4.5 **kW.**, **A.** 90.00,
B. 16.00, **Mount. holes** 2(0),
B+ M10, **L.** 295.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110518 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110523 Starter

Servicing: Iveco, Case, ABG, Ahlmann, Payloader, Compair, KHD
24 **V.**, 4.8 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110525 Starter

Servicing: Mercedes-Benz, Claas

12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110536 Starter

Servicing: Iveco, Mercedes-Benz, KHD, Fendt, Deutz-Fahr, Claas, Bomag, ABG, Case, Irmer, Kramer, Sennebogen, Atlas Copco, Bosch

12 **V.**, 3 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **L.** 288.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110545 Starter

Servicing: Valtra, Chang Feng (Liebao), Zetor, Balkancar, Dronningborg, Sampo-Rosenlew, Ursus

12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 335.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110565 Starter

Servicing: Massey Ferguson, Eicher

12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 313.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110615 Starter

Servicing: Massey Ferguson, Allis Chalmers, Agco Allis, Agco White, JCB, Perkins, Atlas Copco

12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 29.00, **Mount. holes** 3(0),
B+ M8, **L.** 312.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110640 Starter

Servicing: MAN, Fiat-Allis, Allis Chalmers, Long

12 **V.**, 3 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110720 Starter

Servicing: Kubota

12 **V.**, 1.4 **kW.**, **A.** 83.00,
B. 25.00, **Mount. holes** 2(0),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110771 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 76.00, **B.** 5.00,
Mount. holes 2(0), **B+** M8,
15A M5, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10,12

110809 Starter

Servicing: Mitsubishi, Proton, Hyundai, Dodge

12 **V.**, 2 **kW.**, **A.** 77.00, **B.** 0.00,
Mount. holes 2(2), **B+** M8,
L. 241.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110813 Starter

Servicing: VW, Skoda, Fiat, Fiat-Allis, Allis Chalmers, Agrifull, Benfra, Goldoni, Iveco

12 **V.**, 2.7 **kW.**, **A.** 110.00,
B. 25.00, **Mount. holes** 3(0),
B+ M10, **L.** 294.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110814 Starter

Servicing: Iveco, Fiat, Lancia, Renault, Alfa Romeo, Massey Ferguson, Benfra

12 **V.**, 2.7 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 297.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110817 Starter

Servicing: DAF

12 **V.**, 2.1 **kW.**, **A.** 89.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M8, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110818 Starter

Servicing: Case, Fiat-Allis, Massey Ferguson

12 **V.**, 2.1 **kW.**, **A.** 92.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110819 Starter

Servicing: Massey Ferguson, Eicher, Perkins

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M8, **L.** 311.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110831 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 31.00, **Mount. holes** 3(0), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110840 Starter

Servicing: Ford

12 **V.**, 1.1 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 140.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110842 Starter

Servicing: Ford, Saab, Merkur

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 5.00, **Mount. holes** 2(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

110867 Starter

Servicing: Ford, Mazda

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 14.00, **Mount. holes** 3(3), **B+** M8, **L.** 265.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110868 Starter

Servicing: Ford, Saab, Lamborghini, Mercury, Triumph

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 5.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 255.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110941 Starter

Servicing: Caterpillar

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M10, **L.** 302.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

10

111041 Starter

Servicing: Fiat-Allis, Hyster, Perkins

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 22MT, 27MT, 28MT.

10

111053 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 1.00, **Mount. holes** 3(3), **B+** M8, **15A** M5, **L.** 272.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

111080 Starter

Servicing: Nissan, Infiniti

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 42.00, **Mount. holes** 2(2), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

111102 Starter

Servicing: Austin, Vauxhall, MG, Plymouth, Triumph, Lotus
12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 41.00, **Mount. holes** 2(0), **B+** M8, **L.** 311.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111103 Starter

Servicing: Triumph, MG, Morris, Vauxhall, Bedford, Hillman
12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 60.00, **Mount. holes** 2(0), **B+** M8, **L.** 322.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111109 Starter

Servicing: Peugeot, Talbot
12 **V.**, 2 **kW.**, **A.** 89.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **L.** 293.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111117 Starter

Servicing: Fiat, Lancia
12 **V.**, 1.1 **kW.**, **A.** 67.00, **B.** 12.00, **Mount. holes** 3(3), **B+** M8, **L.** 233.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

111118 Starter

Servicing: Fiat
12 **V.**, 0.9 **kW.**, **A.** 67.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111126# Starter

Servicing: Austin, MG
12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 205.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111131 Starter

Servicing: Ford, Austin, Rover, Mazda
12 **V.**, 0.8 **kW.**, **A.** 76.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

111241 Starter

Servicing: Mitsubishi, Hyundai, Kia, Dodge
12 **V.**, 1.2 **kW.**, **A.** 73.00, **B.** 17.00, **Mount. holes** 2(2), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111254 Starter

Servicing: John Deere
24 **V.**, 4.5 **kW.**, **A.** 95.00, **B.** 19.00, **Mount. holes** 2(0), **B+** M10, **L.** 332.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111303 Starter

Servicing: Nissan, Jaguar
12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 11.00, **Mount. holes** 2(1), **B+** M8, **L.** 185.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

8

111310 Starter

Servicing: Suzuki, Subaru, Chevrolet, GEO, Pontiac
12 **V.**, 0.8 **kW.**, **A.** 75.00, **B.** 8.00, **Mount. holes** 2(2), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111346 Starter

Servicing: Massey Ferguson
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

111385 Starter

Servicing: Suzuki, Bedford

12 **V.**, 0.6 **kW.**, **A.** 65.00, **B.** 27.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111442 Starter

Servicing: Rover, Honda, Acura

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 34.00, **Mount. holes** 2(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

111499 Starter

Servicing: Case

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M8, **L.** 307.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

111508 Starter

Servicing: Mitsubishi

12 **V.**, 1.2 **kW.**, **A.** 71.00, **B.** 3.00, **Mount. holes** 2(2), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

111550 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 55.00, **B.** 66.00, **Mount. holes** 2(0), **B+** M8, **L.** 217.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111573 Starter

Servicing: Dennis, Avia, TCM, JCB

12 **V.**, 2.8 **kW.**, **A.** 101.00, **B.** 26.00, **Mount. holes** 3(0), **B+** M8, **L.** 311.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

10

111574 Starter

Servicing: ERF, LDV International

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M8, **L.** 340.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

111608 Starter

Servicing: Nissan, Infiniti

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 43.00, **Mount. holes** 2(2), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

111690 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.1 **kW.**, **A.** 78.00, **B.** 20.00, **Mount. holes** 2(1), **B+** M8, **L.** 194.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

111730 Starter

Servicing: Mazda, Peugeot

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 13.00, **Mount. holes** 3(2), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111737 Starter

Servicing: Bedford, Massey Ferguson, Fiat-Allis, Sampo-Rosenlew, Perkins, Atlas Copco

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111748 Starter

Servicing: VW, Seat, Ford, Audi, Skoda

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

111750 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 14.00, **Mount. holes** 3(3), **B+** M8, **15A** M5, **L.** 209.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111865 Starter

Servicing: Land Rover

12 **V.**, 1.7 **kW.**, **A.** 73.00, **B.** 39.00, **Mount. holes** 2(0), **B+** M8, **L.** 268.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111971 Starter

Servicing: Mitsubishi

12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 10.00, **Mount. holes** 2(2), **B+** M8, **L.** 195.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111982 Starter

Servicing: Mercedes-Benz

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 318.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111996 Starter

Servicing: Iveco

12 **V.**, 2.2 **kW.**, **A.** 110.00, **B.** 26.00, **Mount. holes** 3(1), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112103 Starter

Servicing: Renault, Opel, Vauxhall

12 **V.**, 2.2 **kW.**, **A.** 72.00, **B.** 1.00, **Mount. holes** 3(0), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8,9

112124 Starter

Servicing: Fiat, Lancia, Citroen

12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 11.00, **Mount. holes** 3(3), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112136 Starter

Servicing: Massey Ferguson

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112141 Starter

Servicing: Ford

12 **V.**, 1 **kW.**, **A.** 76.00, **B.** 14.00, **Mount. holes** 3(2), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112163 Starter

Servicing: Mahindra

12 **V.**, 2 **kW.**, **A.** 89.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M8, **L.** 307.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112164 Starter

Servicing: Tata

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** -8.00, **Mount. holes** 3(0), **B+** M8, **L.** 268.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112172 Starter

Servicing: BMW, Ferrari, Mosa, Arona, Lombardini
12 **V.**, 1.6 **kW.**, **A.** 76.00,
B. 28.00, **Mount. holes** 2(0),
B+ M8, **30h** M5, **L.** 268.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

13

112251 Starter

Servicing: Ford, LDV International
12 **V.**, 2.3 **kW.**, **A.** 92.00,
B. 18.00/20.00, **Mount. holes** 3(0),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112277 Starter

Servicing: Perkins
12 **V.**, 1.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **15A** 6.3, **L.** 261.00,
Insulated return, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

112320 Starter

Servicing: Opel, Vauxhall
12 **V.**, 1.4 **kW.**, **A.** 78.00,
B. 20.00, **Mount. holes** 2(1),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

112322 Starter

Servicing: Hyundai, Kia
12 **V.**, 0.8 **kW.**, **A.** 75.00, **B.** 14.00,
Mount. holes 2(2), **B+** M8, **L.** 188.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

13

112367 Starter

Servicing: Toyota, Lexus
12 **V.**, 1.4 **kW.**, **A.** 55.00, **B.** 66.00,
Mount. holes 2(0), **B+** M8, **L.** 217.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

15

112374 Starter

Servicing: Yanmar
12 **V.**, 2.5 **kW.**, **A.** 95.00, **B.** 22.00,
Mount. holes 2(0), **B+** M8, **L.** 241.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

112390 Starter

Servicing: Lister
12 **V.**, 1 **kW.**, **A.** 89.00,
B. 27.00, **Mount. holes** 3(0),
B+ M8, **15A** 4.7, **L.** 210.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

112536 Starter

Servicing: Ford
12 **V.**, 0.85 **kW.**, **A.** 89.00,
B. 29.00, **Mount. holes** 3(0),
B+ M8, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

112660 Starter

Servicing: Case
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 333.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

112670 Starter

Servicing: DAF, Mercedes-Benz, Perkins, Hanomag
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 29.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112822 Starter

Servicing: Iveco, Vauxhall

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 293.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

113020 Starter

Servicing: Kia, Hyundai

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 10.00, **Mount. holes** 2(0), **B+** M8, **L.** 217.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

113129 Starter

Servicing: Mitsubishi

24 **V.**, 4.5 **kW.**, **A.** 110.00, **B.** 65.00, **Mount. holes** 2(1), **B+** M10, **L.** 290.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113134 Starter

Servicing: Renault, Renault V.I., Vauxhall

12 **V.**, 2.2 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113195 Starter

Servicing: Mitsubishi

24 **V.**, 3.2 **kW.**, **A.** 60.00, **B.** 14.00, **Mount. holes** 2(0), **B+** M8, **L.** 257.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113217 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 14.00, **Mount. holes** 3(2), **B+** M8, **L.** 224.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113237 Starter

Servicing: Caterpillar

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **L.** 315.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113346 Starter

Servicing: Rover, MG

12 **V.**, 0.8 **kW.**, **A.** 67.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

10

113380 Starter

Servicing: Ford

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 20.00, **Mount. holes** 3(0), **B-** M8, **B+** M8, **L.** 307.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113381 Starter

Servicing: Fiat-Allis, Goldoni, Farymann

12 **V.**, 2.5 **kW.**, **A.** 110.00, **B.** 26.00, **Mount. holes** 3(0), **B-** M8, **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

113408 Starter

Servicing: Honda, Yanmar

12 **V.**, 1.4 **kW.**, **A.** 95.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 193.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113478 Starter

Servicing: John Deere, Atlas Copco

12 **V.**, 2.8 **kW.**, **A.** 82.00, **B.** 35.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 304.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

11

113484 Starter

Servicing: Valtra, Sisu

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 340.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113668 Starter

Servicing: Mitsubishi, Clark

12 **V.**, 1.2 **kW.**, **A.** 77.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 215.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113670 Starter

Servicing: Mahindra

12 **V.**, 2.2 **kW.**, **A.** 89.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M8, **15A** M5, **L.** 284.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113745 Starter

Servicing: Jaguar

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 2(1), **B+** M8, **15A** M4, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113752 Starter

Servicing: Fiat

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

113797 Starter

Servicing: Hyundai, Kia

12 **V.**, 1.7 **kW.**, **A.** 77.00, **B.** 17.00, **Mount. holes** 2(2), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

113805 Starter

Servicing: Hyundai, Kia

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 18.00, **Mount. holes** 2(2), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110213 Starter

Servicing: Iveco, Citroen, Fiat
24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 407.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110338 Starter

Servicing: Fiat, Lancia, Zastava
12 **V.**, 0.8 **kW.**, **A.** 67.00, **B.** 12.00, **Mount. holes** 3(3), **B+** M8, **L.** 254.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110340 Starter

Servicing: Audi, VW
12 **V.**, 0.8 **kW.**, **A.** 83.00, **B.** 14.00, **Mount. holes** 3(0), **B+** M8, **15A** M5S, **L.** 230.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

11

110352 Starter

Servicing: Fiat, Lada
12 **V.**, 1.3 **kW.**, **A.** 83.00, **B.** 21.00, **Mount. holes** 3(3), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

110365 Starter

Servicing: Fiat, Lancia, Seat, Autobianchi
12 **V.**, 0.8 **kW.**, **A.** 62.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110396 Starter

Servicing: Toyota
12 **V.**, 1.4 **kW.**, **A.** 74.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 189.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

110440 Starter

Servicing: Land Rover
12 **V.**, 2.1 **kW.**, **A.** 92.00, **B.** 18.00/20.00, **Mount. holes** 3(0), **B+** M8, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110442 Starter

Servicing: Massey Ferguson, Balkancar, Conveyancer, Matbro
12 **V.**, 2.1 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12,13

110461 Starter

Servicing: Lancer Boss, Ford
12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **30h** M5, **L.** 272.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro
12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M8, **L.** 319.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110464 Starter

Servicing: Lancer Boss, Carbodies, DAF
12 **V.**, 2.1 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **L.** 337.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110517 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 3.2 **kW.**, **A.** 110.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M10, **L.** 295.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110518 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110519 Starter

Servicing: Volvo, Iveco
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110520 Starter

Servicing: Fiat-Allis, Cummins
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110521 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110522 Starter

Servicing: Fiat, Fiat-Allis, New Holland, Iveco
12 **V.**, 3 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110529 Starter

Servicing: Fiat, Fiat-Allis, Agrifull, Benfra, Iveco
12 **V.**, 4 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110530 Starter

Servicing: Lamborghini, Same, Huerlimann
12 **V.**, 3 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 2(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110536 Starter

Servicing: Iveco, Mercedes-Benz, KHD, Fendt, Deutz-Fahr, Claas, Bomag, ABG, Case, Irmer, Kramer, Sennebogen, Atlas Copco, Bosch
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **L.** 288.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110545 Starter

Servicing: Valtra, Chang Feng (Liebao), Zetor, Balkancar, Dronningborg, Sampo-Rosenlew, Ursus
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 335.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110585 Starter

Servicing: Renault, Volvo
12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110608 Starter

Servicing: Fiat, Renault V.I.

12 **V.**, 0.5 **kW.**, **A.** 62.00, **B.** 8.00, **Mount. holes** 3(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

110615 Starter

Servicing: Massey Ferguson, Allis Chalmers, Agco Allis, Agco White, JCB, Perkins, Atlas Copco

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 312.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110812 Starter

Servicing: Fiat, Alfa Romeo, Seat

12 **V.**, 1.0 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 293.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110813 Starter

Servicing: VW, Skoda, Fiat, Fiat-Allis, Allis Chalmers, Agrifull, Benfra, Goldoni, Iveco

12 **V.**, 2.7 **kW.**, **A.** 110.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M10, **L.** 294.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110814 Starter

Servicing: Iveco, Fiat, Lancia, Renault, Alfa Romeo, Massey Ferguson, Benfra

12 **V.**, 2.7 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 297.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110818 Starter

Servicing: Case, Fiat-Allis, Massey Ferguson

12 **V.**, 2.1 **kW.**, **A.** 92.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110819 Starter

Servicing: Massey Ferguson, Eicher, Perkins

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M8, **L.** 311.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110825 Starter

Servicing: Alfa Romeo, Fiat, Lancia, Seat, Bertone

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **15A** 6.3, **L.** 223.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110826 Starter

Servicing: Fiat, Seat

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 3(3), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,10

110836 Starter

Servicing: Fiat, Seat, Lancia

12 **V.**, 1.6 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 3(3), **B+** M8, **L.** 266.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110854 Starter

Servicing: Alfa Romeo, Fiat, Lancia

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 23.00, **Mount. holes** 3(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

110867 Starter

Servicing: Ford, Mazda

12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. 14.00, **Mount. holes** 3(3),
B+ M8, **L.** 265.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,11

111001 Starter

Servicing: Lamborghini, Same, Steyr

12 **V.**, 3 **kW.**, **A.** 82.00,
B. 21.00, **Mount. holes** 2(0),
B+ M10, **L.** 320.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111010 Starter

Servicing: Audi, VW, Citroen

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 21.00,
Mount. holes 2(1), **B+** M8,
15A 6.3, **L.** 243.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111015 Starter

Servicing: Lombardini

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 15.00,
Mount. holes 2(0), **B+** M8, **L.** 216.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9,10

111025 Starter

Servicing: Fiat, Lancia, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 64.00,
B. 11.00, **Mount. holes** 3(2),
B+ M8, **L.** 199.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111058 Starter

Servicing: VW, Seat, Audi

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 15.00,
Mount. holes 3(2), **B+** M8,
15A 6.3, **L.** 216.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140500.

9

111104 Starter

Servicing: Alfa Romeo

12 **V.**, 0.9 **kW.**, **A.** 62.00,
B. 10.00, **Mount. holes** 3(0),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111106 Starter

Servicing: Fiat, Lancia, Seat

12 **V.**, 1 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 3(3),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

111117 Starter

Servicing: Fiat, Lancia

12 **V.**, 1.1 **kW.**, **A.** 67.00,
B. 12.00, **Mount. holes** 3(3),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111126# Starter

Servicing: Austin, MG

12 **V.**, 0.8 **kW.**, **A.** 89.00, **B.** 29.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 205.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111131 Starter

Servicing: Ford, Austin, Rover, Mazda

12 **V.**, 0.8 **kW.**, **A.** 76.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111217 Starter

Servicing: Volvo, Volvo BM

12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 383.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9,11

111228 Starter

Servicing: Fiat, Lancia

12 **V.**, 1.1 **kW.**, **A.** 64.00, **B.** 12.00, **Mount. holes** 3(3), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

111284 Starter

Servicing: Lamborghini, Sabb

12 **V.**, 2.5 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M10, **L.** 296.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

111303 Starter

Servicing: Nissan, Jaguar

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 11.00, **Mount. holes** 2(1), **B+** M8, **L.** 185.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

10

111346 Starter

Servicing: Massey Ferguson

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,10

111347 Starter

Servicing: Mercedes-Benz, Ssangyong, VW, Daewoo

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 25.00, **Mount. holes** 2(2), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,10

111400 Starter

Servicing: BMW

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M8, **30h** M5, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111420 Starter

Servicing: Fiat

12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 11.00, **Mount. holes** 3(1), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111421 Starter

Servicing: Fiat, Citroen

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 27.00, **Mount. holes** 3(3), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

111422 Starter

Servicing: Lancia, Fiat

12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 12.00, **Mount. holes** 3(1), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

111423 Starter

Servicing: Fiat

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

111424 Starter

Servicing: Fiat

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 260.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111585 Starter

Servicing: Fiat

12 **V.**, 0.8 **kW.**, **A.** 62.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111630 Starter

Servicing: Fiat

12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 15.00, **Mount. holes** 3(3), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111685 Starter

Servicing: Renault, Lancia, Fiat, Alfa Romeo

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 3(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111693 Starter

Servicing: Iveco, Fiat, Multicar

12 **V.**, 2.5 **kW.**, **A.** 110.00, **B.** 22.00, **Mount. holes** 3(1), **B+** M10, **L.** 296.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

111750 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 14.00, **Mount. holes** 3(3), **B+** M8, **15A** M5, **L.** 209.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111755 Starter

Servicing: John Deere

12 **V.**, 3 **kW.**, **A.** 82.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111906 Starter

Servicing: Ford, Mazda, Volvo

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 26.00, **Mount. holes** 3(3), **B+** M8, **L.** 214.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111911 Starter

Servicing: Ford, BMW, Bertolini

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 21.00, **Mount. holes** 3(2), **B+** M8, **30h** M5, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112026 Starter

Servicing: Fiat, Peugeot, Citroen, Iveco

12 **V.**, 2.6 **kW.**, **A.** 82.00, **B.** 23.00, **Mount. holes** 3(3), **B+** M8, **L.** 276.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112027# Starter

Servicing: Fiat, Alfa Romeo, Lancia

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 9.00, **Mount. holes** 3(0), **B+** M8, **L.** 263.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9,10

112034 Starter

Servicing: VW, Goldoni, Ferrari, BCS, Mosa, Arona, Ruggerini, Lombardini, ACME, Hatz

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 27.00, **Mount. holes** 2(0), **B+** M8, **L.** 233.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112039 Starter

Servicing: KHD, Fendt, Jenbacher Werke

12 **V.**, 2.7 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 2(0), **B+** M8, **L.** 295.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

112123# Starter

Servicing: Fiat

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 24.00, **Mount. holes** 3(0), **B+** M8, **30h** M5, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8,9

112124 Starter

Servicing: Fiat, Lancia, Citroen

12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 11.00, **Mount. holes** 3(3), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112125 Starter

Servicing: Alfa Romeo, Fiat, Lancia, Ford

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 272.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112136 Starter

Servicing: Massey Ferguson

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112235 Starter

Servicing: Ford, Mercury, Mazda

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 13.00, **Mount. holes** 3(2), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

10

112277 Starter

Servicing: Perkins

12 **V.**, 1.8 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 261.00, Insulated return, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

112289 Starter

Servicing: Fiat, Lancia, Innocenti

12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **15A** M5, **L.** 224.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112309 Starter

Servicing: Audi, VW

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 27.00, **Mount. holes** 2(1), **B+** M8, **15A** 6.3, **L.** 245.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112340 Starter

Servicing: Ford, Mazda, Mercury

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 4.00, **Mount. holes** 3(3), **B+** M8, **L.** 226.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

112379 Starter

Servicing: Fiat

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 10.00, **Mount. holes** 3(0), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112380 Starter

Servicing: Smart (MCC)

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 15.00, **Mount. holes** 2(2), **B+** M8, **L.** 180.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112381# Starter

Servicing: Lancia

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 9.00, **Mount. holes** 3(0), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

112382 Starter

Servicing: Fiat, Lancia

12 **V.**, 0.8 **kW.**, **A.** 65.00, **B.** 11.00, **Mount. holes** 3(1), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112390 Starter

Servicing: Lister

12 **V.**, 1 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M8, **15A** 4.7, **L.** 210.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112436 Starter

Servicing: Fiat, Peugeot, Citroen

12 **V.**, 2.3 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 3(3), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112455 Starter

Servicing: Lancia, Fiat, Alfa Romeo, VW

12 **V.**, 1.4 **kW.**, **A.** 68.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112498 Starter

Servicing: Iveco

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,11

112533 Starter

Servicing: BMW, Opel, Land Rover, Vauxhall

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **30h** M5, **L.** 239.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112537 Starter

Servicing: Audi, VW, Fiat

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112660 Starter

Servicing: Case

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 333.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

19

112821 Starter

Servicing: Ford

12 **V.**, 2.2 **kW.**, **B.** 36.00, **Mount. holes** 2(0), **B+** M8, **L.** 251.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113182 Starter

Servicing: New Holland

12 **V.**, 3 **kW.**, **A.** 110.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M10, **L.** 320.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113254 Starter

Servicing: Peugeot, Citroen

12 **V.**, 1.1 **kW.**, **A.** 63.00, **B.** 15.00, **Mount. holes** 4(2), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113346 Starter

Servicing: Rover, MG

12 **V.**, 0.8 **kW.**, **A.** 67.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

9

113381 Starter

Servicing: Fiat-Allis, Goldoni, Farymann

12 **V.**, 2.5 **kW.**, **A.** 110.00, **B.** 26.00, **Mount. holes** 3(0), **B-** M8, **B+** M10, **L.** 315.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

113430 Starter

Servicing: Alfa Romeo, Fiat, Lancia

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 10.00, **Mount. holes** 3(0), **B+** M8, **L.** 226.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113467 Starter

Servicing: Iveco, Deutz-Fahr, Atlas Copco

12 **V.**, 3.7 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **L.** 346.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113654 Starter

Servicing: Perkins, JCB

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 31.00, **Mount. holes** 3(0), **B-** M8, **B+** M8, **L.** 292.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113655 Starter

Servicing: Perkins, JCB

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 31.00, **Mount. holes** 3(0), **B+** M8, **L.** 291.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

23

113701 Starter

Servicing: Ford, Mazda

12 **V.**, 1.1 **kW.**, **A.** 71.00, **B.** 14.00, **Mount. holes** 3(2), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113752 Starter

Servicing: Fiat

12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

110205 Starter

Servicing: Volvo

24 **V.**, 6.5 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M12, **L.** 407.00, **Drive type** Steel, **Gear** DD, **Waterproof** Yes, **Oil sealed** No

9

110206 Starter

Servicing: Mercedes-Benz, Ford, MAN, Neoplan, K§ssbohrer, Claas, Fiat-Allis

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110207 Starter

Servicing: Volvo, Volvo BM

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110208 Starter

Servicing: Mercedes-Benz, Steyr, Volvo, Fiat-Allis

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** Yes, **Oil sealed** No

11

110209 Starter

Servicing: DAF

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110210 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, K§ssbohrer, Ssangyong, Fiat-Allis, Mitsubishi

24 **V.**, 6.6 **kW.**, **A.** 82.00, **B.** 49.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 407.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110211 Starter

Servicing: Scania

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **L.** 407.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110212 Starter

Servicing: Iveco, Scania

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 407.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110213 Starter

Servicing: Iveco, Citroen, Fiat

24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 407.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110214 Starter

Servicing: Scania

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 37.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **L.** 407.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110338 Starter

Servicing: Fiat, Lancia, Zastava

12 **V.**, 0.8 **kW.**, **A.** 67.00, **B.** 12.00, **Mount. holes** 3(3), **B+** M8, **L.** 254.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110351 Starter

Servicing: Lada

12 **V.**, 1.3 **kW.**, **A.** 83.00, **B.** 34.00, **Mount. holes** 3(0), **B+** M8, **L.** 245.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140043.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

12,13

110461 Starter

Servicing: Lancer Boss, Ford
12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **30h** M5, **L.** 272.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro
12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M8, **L.** 319.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110464 Starter

Servicing: Lancer Boss, Carbodies, DAF
12 **V.**, 2.1 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **L.** 337.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110517 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 3.2 **kW.**, **A.** 110.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M10, **L.** 295.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110518 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110519 Starter

Servicing: Volvo, Iveco
12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110520 Starter

Servicing: Fiat-Allis, Cummins
24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 343.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110521 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 343.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110522 Starter

Servicing: Fiat, Fiat-Allis, New Holland, Iveco
12 **V.**, 3 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110523 Starter

Servicing: Iveco, Case, ABG, Ahlmann, Payloader, Compair, KHD
24 **V.**, 4.8 **kW.**, **A.** 89.00, **B.** 28.00, **Mount. holes** 3(0), **B+** M10, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110525 Starter

Servicing: Mercedes-Benz, Claas
12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

110529 Starter

Servicing: Fiat, Fiat-Allis, Agrifull, Benfra, Iveco
12 **V.**, 4 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110530 Starter

Servicing: Lamborghini, Same, Huerlimann
12 **V.**, 3 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 2(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110532 Starter

Servicing: Iveco, Citroen
24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

11

110534 Starter

Servicing: Fiat, Iveco, Ford
24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 390.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110535 Starter

Servicing: Iveco
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 384.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110536 Starter

Servicing: Iveco, Mercedes-Benz, KHD, Fendt, Deutz-Fahr, Claas, Bomag, ABG, Case, Irmer, Kramer, Sennebogen, Atlas Copco, Bosch
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **L.** 288.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110545 Starter

Servicing: Valtra, Chang Feng (Liebao), Zetor, Balkancar, Dronningborg, Sampo-Rosenlew, Ursus
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 335.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110550 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, Steyr, K§ssbohrer, Ssangyong, Volvo, Ikarus, Kaelble-Gmeinder, ZTS Tees
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 378.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110551 Starter

Servicing: Zetor, Ursus, Same, Lamborghini
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 327.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110582 Starter

Servicing: Iveco, Citroen
24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 384.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110587 Starter

Servicing: Citroen, Peugeot
12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -4.00,
Mount. holes 3(3), **B+** M8, **L.** 208.00,
Drive type Steel, **Gear** DD/GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110600# Starter

Servicing: Ikarus
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Waterproof** Yes, **Oil sealed** No

10

110615 Starter

Servicing: Massey Ferguson, Allis Chalmers, Agco Allis, Agco White, JCB, Perkins, Atlas Copco
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 312.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110624 Starter

Servicing: Skoda
12 **V.**, 0.65 **kW.**, **A.** 76.00, **B.** 27.00, **Mount. holes** 2(0), **B+** M10, **15A** 6.3, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110813 Starter

Servicing: VW, Skoda, Fiat, Fiat-Allis, Allis Chalmers, Agrifull, Benfra, Goldoni, Iveco
12 **V.**, 2.7 **kW.**, **A.** 110.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M10, **L.** 294.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110818 Starter

Servicing: Case, Fiat-Allis, Massey Ferguson
12 **V.**, 2.1 **kW.**, **A.** 92.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110825 Starter

Servicing: Alfa Romeo, Fiat, Lancia, Seat, Bertone
12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 13.00, **Mount. holes** 3(3), **B+** M8, **15A** 6.3, **L.** 223.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110867 Starter

Servicing: Ford, Mazda
12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 14.00, **Mount. holes** 3(3), **B+** M8, **L.** 265.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

110932 Starter

Servicing: DAF
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

110980 Starter

Servicing: Volvo
24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,11

111001 Starter

Servicing: Lamborghini, Same, Steyr
12 **V.**, 3 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M10, **L.** 320.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111008 Starter

Servicing: Tatra
24 **V.**, 8 **kW.**, **Mount. holes** 0(0), **B+** M10, **L.** 426.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111043 Starter

Servicing: Evinrude, Johnson
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 44.00, **B+** M6, **L.** 201.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111059 Starter

Servicing: VW, Seat

12 **V.**, 0.9 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 3(0),
B+ M8, **15A** 6.3, **L.** 230.00,
Drive type Steel, **Gear** DD/GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140008.

9

111060 Starter

Servicing: VW

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 32.00,
Mount. holes 3(0), **B+** M8, **L.** 264.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140018.

10,11,12

111070 Starter

Servicing: Citroen, Peugeot, Talbot, Fiat, Lancia, Suzuki, Hyundai

12 **V.**, 1.7 **kW.**, **A.** 66.00,
B. -7.00, **Mount. holes** 3(3),
B+ M8, **L.** 230.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111201 Starter

Servicing: Avia

12 **V.**, 2.9 **kW.**, **A.** 89.00,
B. 33.00, **Mount. holes** 3(0),
B+ M10, **L.** 327.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111214 Starter

Servicing: Skoda, VW

12 **V.**, 1 **kW.**, **A.** 76.00,
B. 26.00, **Mount. holes** 2(0),
B+ M8, **L.** 195.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111218 Starter

Servicing: Volvo Penta

24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 388.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

111219 Starter

Servicing: Volvo Penta

24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12

111231 Starter

Servicing: Renault V.I.

24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 40.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 405.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

111241 Starter

Servicing: Mitsubishi, Hyundai, Kia, Dodge

12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111249 Starter

24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 382.00, **Drive type** Bronze,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

111332 Starter

Servicing: Fendt, Renault

12 **V.**, 2.7 **kW.**, **A.** 89.00,
B. 19.00, **Mount. holes** 3(0),
B+ M8, **L.** 294.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

111619 Starter

Servicing: Fiat, Seat

12 **V.**, 1.7 **kW.**, **A.** 83.00, **B.** 24.00, **Mount. holes** 3(3), **B+** M8, **L.** 263.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111693 Starter

Servicing: Iveco, Fiat, Multicar

12 **V.**, 2.5 **kW.**, **A.** 110.00, **B.** 22.00, **Mount. holes** 3(1), **B+** M10, **L.** 296.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111748 Starter

Servicing: VW, Seat, Ford, Audi, Skoda

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

10

111749 Starter

Servicing: VW, Seat, Ford, Audi, Skoda

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 2(0), **B+** M8, **L.** 245.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9

111752 Starter

Servicing: Case, Payloader

12 **V.**, 2.7 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111755 Starter

Servicing: John Deere

12 **V.**, 3 **kW.**, **A.** 82.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111855 Starter

Servicing: KHD

12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111909 Starter

Servicing: Audi, VW, Seat, Ford, Skoda

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112005 Starter

Servicing: VW, Audi, Skoda, Seat

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 2(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112074 Starter

Servicing: New Holland, Ford

12 **V.**, 3.1 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112117 Starter

Servicing: Iveco, Citroen

24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 20.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 406.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

11

112118 Starter

Servicing: Iveco, Isotta Fraschini

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **15A** M6, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112119 Starter

Servicing: Scania

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 41.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 406.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112131 Starter

Servicing: VW

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 244.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

10

112133 Starter

Servicing: VW, Seat

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 53.00, **Mount. holes** 2(0), **B+** M8, **L.** 283.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

10

112134 Starter

Servicing: VW

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 51.00, **Mount. holes** 2(0), **B+** M8, **L.** 283.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

10

112167 Starter

Servicing: VW

12 **V.**, 1.8 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 3(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9

112286 Starter

Servicing: VW, Seat, Ford, Audi, Skoda, Mercedes-Benz

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112306 Starter

Servicing: VW

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 3(0), **B+** M8, **L.** 254.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140018.

9

112388 Starter

Servicing: Skoda

12 **V.**, 1 **kW.**, **A.** 50.00, **B.** 21.00, **Mount. holes** 3(1), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112429 Starter

Servicing: VW, Ford, Seat, Audi, Skoda

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 259.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,11

112442 Starter

Servicing: John Deere

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B+** M10, **L.** 320.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112488 Starter

Servicing: Belarus

12 **V.**, 2.7 **kW.**, **A.** 100.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M10, **L.** 239.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113269 Starter

Servicing: Daewoo, Case, Barber Greene, Benford, Matbro, Thwaites, Perkins, Atlas Copco

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M10, **L.** 235.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113356 Starter

Servicing: GAZ, ZIL, Belarus

24 **V.**, 3.5 **kW.**, **A.** 100.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M10, **L.** 235.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113677 Starter

Servicing: VW

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 53.00, **Mount. holes** 3(0), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110146# Starter

Servicing: Honda

12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 31.00, **Mount. holes** 3(1), **B+** M8, **L.** 204.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110312 Starter

Servicing: Rover, Honda

12 **V.**, 1 **kW.**, **A.** 75.00, **B.** 32.00, **Mount. holes** 2(0), **B+** M8, **L.** 178.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110322# Starter

Servicing: Honda

12 **V.**, 1 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 3(0), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111442 Starter

Servicing: Rover, Honda, Acura

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 34.00, **Mount. holes** 2(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111458 Starter

Servicing: Honda, Chrysler

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111543 Starter

Servicing: Honda, Mazda

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111546 Starter

Servicing: Rover, Honda, Acura, Sterling

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111917 Starter

Servicing: Yamaha

12 **V.**, **A.** 30.00, **Mount. holes** 2(0), **B+** M6, **L.** 168.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111921 Starter

Servicing: Honda

12 **V.**, 0.6 **kW.**, **A.** 30.00, **B.** 36.00, **Mount. holes** 2(0), **B+** M6, **L.** 193.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

14

111922 Starter

Servicing: Suzuki

12 **V.**, **A.** 46.00, **B.** 17.00, **Mount. holes** 2(2), **B+** 6.3, **L.** 152.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111923 Starter

Servicing: Honda

12 **V.**, 0.6 **kW.**, **A.** 30.00, **B.** 36.00, **Mount. holes** 2(0), **B+** M6, **L.** 193.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111924 Starter

Servicing: Honda

12 **V.**, 0.6 **kW.**, **A.** 30.00, **B.** 34.00, **Mount. holes** 2(0), **B+** M6, **L.** 182.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

111925# Starter

Servicing: Honda

12 **V.**, **A.** 30.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M6, **L.** 160.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

111926 Starter

Servicing: Honda

12 **V.**, 0.6 **kW.**, **A.** 30.00, **B.** 36.00, **Mount. holes** 2(0), **B+** M6, **L.** 194.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111927 Starter

Servicing: Honda

12 **V.**, 0.6 **kW.**, **A.** 30.00, **B.** 41.00, **Mount. holes** 2(0), **B+** M6, **L.** 145.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

112009# Starter

12 **V.**, **A.** 30.00, **Mount. holes** 0(0), **B+** M6, **L.** 196.00, **No. of teeth** 9, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112010 Starter

Servicing: Sea Doo, Polaris, Kawasaki

14 **V.**, **A.** 37.00, **Mount. holes** 3(0), **B+** M6, **L.** 189.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112011 Starter

Servicing: Yamaha

12 **V.**, 0.6 **kW.**, **A.** 30.00, **Mount. holes** 0(0), **B+** M6, **L.** 182.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112214 Starter

Servicing: Rover, Honda

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113022 Starter

Servicing: Honda

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 31.00, **Mount. holes** 2(0), **B+** M8, **L.** 214.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113024 Starter

Servicing: Honda

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113025 Starter

Servicing: Honda

12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113026 Starter

Servicing: Honda

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 32.00, **Mount. holes** 2(0), **B+** M8, **L.** 217.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113390 Starter

Servicing: Honda

12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113392 Starter

Servicing: Honda, Acura
12 **V.**, 1.6 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113393 Starter

Servicing: Honda
12 **V.**, 1.6 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 205.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113394 Starter

Servicing: Honda
12 **V.**, 1 **kW.**, **A.** 75.00,
B. 40.00, **Mount. holes** 2(0),
B+ M8, **L.** 197.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113396 Starter

Servicing: Acura, Honda
12 **V.**, 1.6 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 205.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113398 Starter

Servicing: Honda, Acura, Isuzu
12 **V.**, 1.6 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113399 Starter

Servicing: Honda, Acura
12 **V.**, 1 **kW.**, **A.** 75.00, **B.** 33.00,
Mount. holes 2(0), **B+** M8, **L.** 209.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

113400 Starter

Servicing: Honda, Acura
12 **V.**, 1.6 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 193.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113409 Starter

Servicing: Honda
12 **V.**, 1.6 **kW.**, **A.** 75.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113508 Starter

Servicing: Honda, Mazda
12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 34.00,
Mount. holes 2(0), **B+** M8, **L.** 216.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

113527 Starter

Servicing: Polaris
12 **V.**, 0.6 **kW.**, **A.** 61.00,
Mount. holes 3(3), **B+** M6, **L.** 150.00,
No. of teeth 17, **Drive type** Steel,
Gear DD, **Clutch type** Dry,
Waterproof No, **Oil sealed** No
Drive: Cargo 230762.

9

113528 Starter

Servicing: Polaris
12 **V.**, **A.** 30.00, **Mount. holes** 2(0),
B+ M6, **L.** 159.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

13

113538 Starter

Servicing: Honda
12 **V.**, **Mount. holes** 0(0), **B+** M6,
L. 188.00, **Gear** GR, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

113540 Starter

Servicing: Yamaha

12 **V.**, **Mount. holes** 2(0), **B+** M6, **L.** 208.00, **Rotation** ACR, **Gear** DD, **Waterproof** No, **Oil sealed** No
Short Shaft.

113541 Starter

Servicing: Yamaha

12 **V.**, **A.** 48.00, **Mount. holes** 2(0), **B+** M6, **L.** 255.00, **Rotation** CR, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
Long Shaft.

9

113546 Starter

Servicing: Yamaha

12 **V.**, **A.** 30.00, **Mount. holes** 2(2), **B+** M6, **L.** 176.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113547 Starter

Servicing: Yamaha

12 **V.**, **Mount. holes** 2(2), **B+** M5S, **L.** 175.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113617 Starter

Servicing: Honda, Acura

12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 32.00, **Mount. holes** 2(0), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113648 Starter

Servicing: Acura, Honda

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

17

113671 Starter

12 **V.**, **Mount. holes** 2(0), **B+** M6, **L.** 164.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

113821 Starter

Servicing: Honda, Acura

12 **V.**, 1.6 **kW.**, **No. of teeth** 9, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110142 Starter

Servicing: Nissan

12 **V.**, 1 **kW.**, **A.** 70.00,
B. 13.00, **Mount. holes** 2(0),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110143 Starter

Servicing: Nissan

12 **V.**, 1 **kW.**, **A.** 70.00,
B. 10.00, **Mount. holes** 2(0),
B+ M8, **L.** 219.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110144 Starter

Servicing: Nissan, TCM

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 8.00,
Mount. holes 2(0), **B+** M8,
L. 187.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110148 Starter

Servicing: Mazda, Ford

12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 19.00, **Mount. holes** 2(2),
B+ M8, **L.** 226.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,9

110149 Starter

Servicing: Mazda, Mercury

12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 3(2),
B+ M8, **L.** 198.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110155 Starter

Servicing: Nissan, Hyundai, Komatsu, TCM

12 **V.**, 1 **kW.**, **A.** 83.00, **B.** 8.00,
Mount. holes 2(0), **B+** M8,
L. 191.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110157 Starter

Servicing: Mitsubishi, Hyundai, Dodge, Plymouth

12 **V.**, 1 **kW.**, **A.** 77.00,
B. 18.00, **Mount. holes** 2(2),
B+ M8, **L.** 128.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110158 Starter

Servicing: Mitsubishi, Hyundai, Proton, Dodge, Eagle, Plymouth

12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 18.00, **Mount. holes** 2(2),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,11

110182 Starter

Servicing: Mitsubishi, Yale

12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 202.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110256 Starter

Servicing: Nissan, Komatsu, TCM

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 2(0),
B+ M8, **L.** 192.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,9

110277 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 7.00, **Mount. holes** 2(0),
B+ M8, **L.** 82.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110278 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 3.00, **Mount. holes** 2(2),
B+ M8, **L.** 192.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

110279 Starter

Servicing: VW, Nissan

12 **V.**, 0.8 **kW.**, **A.** 70.00,
B. 42.00, **Mount. holes** 2(0),
B+ M8, **L.** 228.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110280 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 7.00, **Mount. holes** 2(0),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110283 Starter

Servicing: Mazda

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110286 Starter

Servicing: Mazda, Ford

12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 18.00/20.00, **Mount. holes** 2(2),
B+ M8, **L.** 190.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110291 Starter

Servicing: Mitsubishi, Dodge, Plymouth

12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 18.00, **Mount. holes** 2(2),
B+ M8, **L.** 256.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110292 Starter

Servicing: Mitsubishi

12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 18.00/20.00, **Mount. holes** 2(0),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,9

110295 Starter

Servicing: Subaru

12 **V.**, 1 **kW.**, **A.** 82.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110308 Starter

Servicing: Nissan

12 **V.**, 1 **kW.**, **A.** 82.00,
B. 10.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,10

110310 Starter

Servicing: Nissan

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 3.00,
Mount. holes 2(2), **B+** M8,
L. 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110311 Starter

Servicing: Mitsubishi, Chrysler, Dodge, Plymouth

12 **V.**, 1.2 **kW.**, **A.** 77.00, **B.** 20.00,
Mount. holes 2(2), **B+** M8,
15A 6.3, **L.** 220.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

110315 Starter

Servicing: Mitsubishi, Hyundai, Proton, Kia, Volvo Penta, Dodge, Plymouth

12 **V.**, 0.9 **kW.**, **A.** 76.00,
B. 18.00, **Mount. holes** 2(2),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110340 Starter

Servicing: Audi, VW

12 **V.**, 0.8 **kW.**, **A.** 83.00,
B. 14.00, **Mount. holes** 3(0),
B+ M8, **15A** M5S, **L.** 230.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140018.

9,10

110389 Starter

Servicing: Mazda, Suzuki, Ford, Asia Motors, Kia

12 **V.**, 2.2 **kW.**, **A.** 88.00,
B. 6.00, **Mount. holes** 3(2),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

110394 Starter

Servicing: Suzuki, GEO, Chevrolet

12 **V.**, 0.85 **kW.**, **A.** 66.00,
B. 4.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110411 Starter

Servicing: Toyota, VW

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110415 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 2(0),
B+ M8, **L.** 221.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

110420 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 83.00,
B. 8.00, **Mount. holes** 2(0),
B+ M8, **L.** 220.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110421 Starter

Servicing: Suzuki, Daihatsu, Kubota, Toyota

12 **V.**, 0.8 **kW.**, **A.** 66.00,
B. 16.00, **Mount. holes** 2(0),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110479 Starter

Servicing: Mitsubishi, Hyundai

12 **V.**, 0.9 **kW.**, **A.** 77.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,12

110480# Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 83.00,
B. 4.00, **Mount. holes** 2(2),
B+ M8, **L.** 203.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10,11

110572 Starter

Servicing: Mitsubishi, Nissan

12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 17.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110576 Starter

Servicing: Mitsubishi

24 **V.**, 3.2 **kW.**, **A.** 60.00,
B. 19.00, **Mount. holes** 2(0),
B+ M8, **L.** 243.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

110578 Starter

Servicing: Mazda, Ford

12 **V.**, 2 **kW.**, **A.** 90.00,
B. 41.00, **Mount. holes** 3(1),
B+ M8, **L.** 241.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110584 Starter

Servicing: Citroen, Peugeot
12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -7.00, **Mount. holes** 3(1),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

110585 Starter

Servicing: Renault, Volvo
12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110714 Starter

Servicing: Mazda
12 **V.**, 1.4 **kW.**, **A.** 88.00, **B.** 3.00,
Mount. holes 2(2), **B+** M8, **L.** 236.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

11

110717 Starter

Servicing: Nissan
12 **V.**, 1.8 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 2(0),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

110807 Starter

Servicing: Mazda, Opel, Kia, Ford
12 **V.**, 0.85 **kW.**, **A.** 70.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 197.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110808 Starter

Servicing: Mazda, Kia, Ford
12 **V.**, 0.85 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 3(2),
B+ M8, **L.** 197.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10,12

110809 Starter

Servicing: Mitsubishi, Proton, Hyundai, Dodge
12 **V.**, 2 **kW.**, **A.** 77.00, **B.** 0.00,
Mount. holes 2(2), **B+** M8,
L. 241.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110810 Starter

Servicing: Mazda, Kia, Ford
12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 16.00, **Mount. holes** 3(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

110811 Starter

Servicing: Dodge, Mitsubishi, Hyundai, Kia, Mazda, Eagle, Plymouth
12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

110824 Starter

Servicing: Audi, VW, Porsche
12 **V.**, 1.1 **kW.**, **A.** 82.00, **B.** 21.00,
Mount. holes 2(1), **B+** M8,
15A M5, **L.** 256.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110837 Starter

Servicing: Citroen, Peugeot, Talbot, Rover
12 **V.**, 1.05 **kW.**, **A.** 75.00,
B. 6.00, **Mount. holes** 3(0),
B+ M8, **L.** 222.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110856 Starter

Servicing: Renault
12 **V.**, 0.6 **kW.**, **A.** 66.00, **B.** 21.00,
Mount. holes 2(0), **B+** M8, **L.** 209.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110865 Starter

Servicing: Audi, VW

12 **V.**, 0.95 **kW.**, **A.** 83.00, **B.** 15.00, **Mount. holes** 3(3), **B+** M8, **15A** 6.3, **L.** 229.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140500.

15

110933 Starter

Servicing: Iseki

12 **V.**, 1.4 **kW.**, **A.** 77.00, **B.** 29.00, **Mount. holes** 2(0), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13,15

110947 Starter

Servicing: Mitsubishi

12 **V.**, 2 **kW.**, **A.** 77.00, **B.** 31.00, **Mount. holes** 2(0), **B+** M8, **L.** 239.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

110958 Starter

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

12 **V.**, 0.9 **kW.**, **A.** 77.00, **B.** 11.00, **Mount. holes** 2(2), **B+** M8, **L.** 189.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

110983# Starter

Servicing: Mazda, Ford, Chevrolet, GMC

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M8, **15A** Plug, **L.** 225.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

110999 Starter

Servicing: Volvo, Peterbilt Trucks, Fiat-Allis, Case, Various, Caterpillar

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **15A** M5, **L.** 500.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 42MT.

11

111000 Starter

Servicing: Fiat-Allis, Cummins, Caterpillar, Clark

24 **V.**, 7 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 498.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 42MT.

8

111005 Starter

Servicing: Sumitomo, Yale

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 190.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111011 Starter

Servicing: Lamborghini, Onan

12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 35.00, **Mount. holes** 2(0), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,11,12

111070 Starter

Servicing: Citroen, Peugeot, Talbot, Fiat, Lancia, Suzuki, Hyundai

12 **V.**, 1.7 **kW.**, **A.** 66.00, **B.** -7.00, **Mount. holes** 3(3), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111080 Starter

Servicing: Nissan, Infiniti

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 42.00, **Mount. holes** 2(2), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111108 Starter

Servicing: Mitsubishi, Nissan

12 **V.**, 1.2 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 2(0),
B+ M8, **L.** 199.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

111135# Starter

Servicing: Saab

12 **V.**, 1.1 **kW.**, **A.** 89.00, **B.** 8.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 162.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,10

111182 Starter

Servicing: Subaru

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 40.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

111241 Starter

Servicing: Mitsubishi, Hyundai, Kia, Dodge

12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111242 Starter

Servicing: Mitsubishi, Hyundai, Dodge

12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 10.00, **Mount. holes** 2(2),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

111246 Starter

Servicing: Mazda

12 **V.**, 1.7 **kW.**, **A.** 67.00,
B. 17.00, **Mount. holes** 3(3),
B+ M8, **L.** 248.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

111251 Starter

Servicing: Renault, Volvo, Dacia

12 **V.**, 1.1 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111272 Starter

Servicing: Mitsubishi

12 **V.**, 2.2 **kW.**, **A.** 82.00,
B. 23.00, **Mount. holes** 2(0),
B+ M8, **L.** 250.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

111273 Starter

Servicing: Hyster, Yale

12 **V.**, 2.7 **kW.**, **A.** 100.00,
B. 32.00, **Mount. holes** 3(0),
B+ M8, **L.** 240.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111275 Starter

Servicing: Ford, Mitsubishi

12 **V.**, 2 **kW.**, **A.** 82.00,
B. 24.00, **Mount. holes** 2(0),
B+ M8, **L.** 250.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,11,12

111300 Starter

Servicing: Ford, Volvo Penta, Bobcat

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 115.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111303 Starter

Servicing: Nissan, Jaguar

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 11.00,
Mount. holes 2(1), **B+** M8, **L.** 185.00,
Drive type Steel, **Gear** DD/
GR, **Waterproof** No, **Oil sealed** No

8

111305 Starter

Servicing: Mitsubishi, Hyundai, Kia

12 **V.**, 1.2 **kW.**, **A.** 76.00, **B.** 9.00, **Mount. holes** 2(2), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111310 Starter

Servicing: Suzuki, Subaru, Chevrolet, GEO, Pontiac

12 **V.**, 0.8 **kW.**, **A.** 75.00, **B.** 8.00, **Mount. holes** 2(2), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

111311 Starter

Servicing: Mazda, Ford

12 **V.**, 1.7 **kW.**, **A.** 72.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M8, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111312 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 43.00, **Mount. holes** 2(0), **B+** M8, **L.** 222.00, **Drive type** Steel, **Gear** DD/GR, **Waterproof** No, **Oil sealed** No

9,10

111333 Starter

Servicing: Renault

12 **V.**, 1.1 **kW.**, **B.** 3.00, **Mount. holes** 3(3), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

111348# Starter

Servicing: Mazda

12 **V.**, 1.4 **kW.**, **A.** 67.00, **B.** 43.00, **Mount. holes** 2(0), **B+** M8, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

111349 Starter

Servicing: Jeep, Chrysler

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 6.00, **Mount. holes** 2(1), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

111378# Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 83.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9,10

111448 Starter

Servicing: Nissan

12 **V.**, 2 **kW.**, **A.** 83.00, **B.** 8.00, **Mount. holes** 2(2), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111451 Starter

Servicing: Subaru

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 34.00, **Mount. holes** 2(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

111452 Starter

Servicing: TCM

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

111456 Starter

Servicing: Chrysler, Dodge, Plymouth

12 **V.**, 1.4 **kW.**, **A.** 80.00, **B.** 7.00, **Mount. holes** 3(3), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

111459 Starter

Servicing: Nissan, Jaguar

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 12.00, **Mount. holes** 2(1), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

111461 Starter

Servicing: Mitsubishi, Hyundai, Dodge

12 **V.**, 2.2 **kW.**, **A.** 77.00, **B.** 4.00, **Mount. holes** 2(2), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111465# Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 3.00, **Mount. holes** 2(2), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

111472 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 4.00, **Mount. holes** 2(1), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111473 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 43.00, **Mount. holes** 2(2), **B+** M8, **L.** 192.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8,9

111475 Starter

Servicing: Suzuki

12 **V.**, 0.8 **kW.**, **A.** 66.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** 4.7, **L.** 186.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111476 Starter

Servicing: Mitsubishi, Hyundai, Kia

12 **V.**, 2 **kW.**, **A.** 77.00, **B.** 10.00, **Mount. holes** 2(2), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111485 Starter

Servicing: Nissan, Ford

12 **V.**, 1.2 **kW.**, **A.** 83.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8,9

111488 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 70.00, **B.** 28.00, **Mount. holes** 3(3), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

111506 Starter

Servicing: Nissan

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 3.00, **Mount. holes** 2(2), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

111508 Starter

Servicing: Mitsubishi

12 **V.**, 1.2 **kW.**, **A.** 71.00, **B.** 3.00, **Mount. holes** 2(2), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8,9

111549 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 4.00, **Mount. holes** 2(2), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8,9

111552 Starter

Servicing: Subaru

12 **V.**, 1 **kW.**, **A.** 65.00,
B. 50.00, **Mount. holes** 2(0),
B+ M8, **L.** 204.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

111557 Starter

Servicing: Mazda

12 **V.**, 1.2 **kW.**, **A.** 74.00,
B. 16.00, **Mount. holes** 3(3),
B+ M8, **L.** 228.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111560 Starter

Servicing: Subaru

12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 39.00, **Mount. holes** 2(0),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111562 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 3.00,
Mount. holes 2(2), **B+** M8, **L.** 206.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

13

111565 Starter

Servicing: Mitsubishi, Hyundai, Kia

12 **V.**, 2.2 **kW.**, **A.** 77.00, **B.** 10.00,
Mount. holes 2(2), **B+** M8, **L.** 239.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

8

111608 Starter

Servicing: Nissan, Infiniti

12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 43.00, **Mount. holes** 2(2),
B+ M8, **L.** 216.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111618 Starter

Servicing: Nissan

24 **V.**, 3.2 **kW.**, **A.** 82.00,
B. 11.00, **Mount. holes** 2(0),
B+ M8, **L.** 241.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111634 Starter

Servicing: Mitsubishi

12 **V.**, 1.2 **kW.**, **A.** 70.00,
B. 13.00, **Mount. holes** 2(0),
B+ M8, **L.** 203.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111696 Starter

Servicing: Suzuki, GEO, Chevrolet

12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 4.00,
Mount. holes 2(2), **B+** M8, **L.** 115.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

13

111703 Starter

Servicing: Ford, Perkins

12 **V.**, 2 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 250.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

21

111728 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **B.** 15.00,
Mount. holes 2(0), **B+** M8,
L. 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111730 Starter

Servicing: Mazda, Peugeot

12 **V.**, 1 **kW.**, **A.** 74.00,
B. 13.00, **Mount. holes** 3(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

111849 Starter

Servicing: Suzuki, Daewoo, Chevrolet

12 **V.**, 0.8 **kW.**, **A.** 75.00, **B.** 7.00, **Mount. holes** 2(2), **B+** M8, **L.** 185.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

111912 Starter

Servicing: Mitsubishi, Proton, Hyundai

12 **V.**, 2.2 **kW.**, **A.** 77.00, **B.** 3.00, **Mount. holes** 2(2), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

111913 Starter

Servicing: Mitsubishi

24 **V.**, 3.2 **kW.**, **A.** 83.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 251.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

8

111970 Starter

Servicing: Mazda

12 **V.**, 1 **kW.**, **A.** 74.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

111971 Starter

Servicing: Mitsubishi

12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 10.00, **Mount. holes** 2(2), **B+** M8, **L.** 195.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111994 Starter

Servicing: Citroen, Peugeot

12 **V.**, 0.7 **kW.**, **A.** 62.00, **B.** -4.00, **Mount. holes** 3(1), **B+** M8, **L.** 194.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

112053 Starter

Servicing: Peugeot, Citroen

12 **V.**, 2.2 **kW.**, **A.** 74.00, **B.** -6.00, **Mount. holes** 3(3), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112103 Starter

Servicing: Renault, Opel, Vauxhall

12 **V.**, 2.2 **kW.**, **A.** 72.00, **B.** 1.00, **Mount. holes** 3(0), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,11

112177 Starter

Servicing: Ford, New Holland

12 **V.**, 1.7 **kW.**, **A.** 74.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

15

112178 Starter

Servicing: Pel Job, Vetus, Komatsu, Mitsubishi, Toro

12 **V.**, 1.6 **kW.**, **A.** 77.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

15

112185 Starter

Servicing: LDV International, Pel Job, Vetus, Mitsubishi

12 **V.**, 1.2 **kW.**, **A.** 77.00, **B.** 18.00, **Mount. holes** 2(2), **B+** M8, **L.** 220.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

112215 Starter

Servicing: Mazda

12 **V.**, 0.95 **kW.**, **A.** 74.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **L.** 202.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112227 Starter

Servicing: Renault V.I.

24 **V.**, 8 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

12

112275# Starter

Servicing: Ford

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 41.00, **Mount. holes** 3(0), **B+** M10, **L.** 288.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

12

112276 Starter

Servicing: Ford

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 34.00, **Mount. holes** 3(0), **B+** M10, **15A** M8, **L.** 288.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,11

112295 Starter

Servicing: Renault, Volvo, Mitsubishi, Porsche

12 **V.**, 1.7 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 3(3), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

112300 Starter

Servicing: Suzuki, Chevrolet

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 5.00, **Mount. holes** 2(2), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112301 Starter

Servicing: Jeep, Dodge

12 **V.**, 1.2 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112323 Starter

Servicing: Caterpillar, Mitsubishi

24 **V.**, 5 **kW.**, **A.** 83.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 292.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

112342 Starter

Servicing: Hyundai, Mitsubishi

24 **V.**, 5.5 **kW.**, **A.** 100.00, **B.** 68.00, **Mount. holes** 3(0), **B+** M10, **L.** 368.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,12

112347# Starter

Servicing: Citroen, Peugeot, Lancia, Fiat

12 **V.**, 1.1 **kW.**, **A.** 64.00, **B.** -6.00, **Mount. holes** 3(3), **B+** M8, **L.** 194.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112368 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112370 Starter

Servicing: Mitsubishi

12 **V.**, 2.2 **kW.**, **A.** 77.00, **B.** 8.00, **Mount. holes** 2(2), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

112580# Starter

Servicing: Infiniti, Yanmar

12 **V.**, 1.7 **kW.**, **A.** 70.00, **B.** 40.00, **Mount. holes** 2(0), **B+** M8, **L.** 248.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

112844 Starter

Servicing: Nissan

12 **V.**, 1.4 **kW.**, **A.** 70.00, **B.** 29.00, **Mount. holes** 2(0), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112845 Starter

Servicing: Chrysler, Dodge, Eagle, Plymouth

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 3(3), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112846 Starter

Servicing: Dodge, Chrysler

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 3(0), **B+** M8, **L.** 231.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

112982 Starter

Servicing: Nissan

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

21,25

112984 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **Mount. holes** 2(0), **B+** M8, **L.** 231.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

113036 Starter

Servicing: Mazda

12 **V.**, 1.2 **kW.**, **A.** 67.00, **B.** 44.00, **Mount. holes** 2(1), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

113037 Starter

Servicing: Nissan

12 **V.**, 0.9 **kW.**, **A.** 83.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **L.** 190.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

113038 Starter

Servicing: Mitsubishi, Subaru

12 **V.**, 0.7 **kW.**, **A.** 77.00, **B.** 11.00, **Mount. holes** 2(2), **B+** M8, **L.** 189.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

113040 Starter

Servicing: Mitsubishi

12 **V.**, 0.9 **kW.**, **A.** 77.00, **B.** 11.00, **Mount. holes** 2(2), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

20

113041 Starter

Servicing: Infiniti, Nissan

12 **V.**, 1.4 **kW.**, **B.** 14.00, **Mount. holes** 2(0), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113042 Starter

Servicing: Honda, Acura

12 **V.**, 2 **kW.**, **A.** 70.00, **B.** 51.00, **Mount. holes** 2(1), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113043 Starter

Servicing: Dodge, Eagle

12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 3.00, **Mount. holes** 3(3), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113044 Starter

Servicing: Jeep

12 **V.**, 1.4 **kW.**, **A.** 72.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 215.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113045 Starter

Servicing: Infiniti, Nissan

12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 17.00, **Mount. holes** 2(2), **B+** M8, **L.** 193.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

113046 Starter

Servicing: Mitsubishi, Dodge, Chrysler

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 10.00, **Mount. holes** 2(2), **B+** M8, **L.** 193.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113047 Starter

Servicing: Jeep, Dodge

12 **V.**, 1.4 **kW.**, **A.** 72.00, **B.** 9.00, **Mount. holes** 2(1), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9,10

113128 Starter

Servicing: Onan

12 **V.**, 5 **kW.**, **A.** 69.00, **B.** 38.00, **Mount. holes** 3(0), **B+** M8, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

113129 Starter

Servicing: Mitsubishi

24 **V.**, 4.5 **kW.**, **A.** 110.00, **B.** 65.00, **Mount. holes** 2(1), **B+** M10, **L.** 290.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

113135 Starter

Servicing: Mazda

12 **V.**, 1.2 **kW.**, **A.** 67.00, **B.** 46.00, **Mount. holes** 2(0), **B+** M8, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

113136 Starter

Servicing: Nissan, Mercury

12 **V.**, 2 **kW.**, **A.** 61.00, **B.** 56.00, **Mount. holes** 2(0), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

113137 Starter

Servicing: Mazda

12 **V.**, 1.2 **kW.**, **A.** 67.00, **B.** 47.00, **Mount. holes** 2(0), **B+** M8, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

113138 Starter

Servicing: Mazda

12 **V.**, 1.4 **kW.**, **A.** 74.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

113139 Starter

Servicing: Nissan

12 **V.**, 1.2 **kW.**, **A.** 70.00,
B. 42.00, **Mount. holes** 2(0),
B+ M8, **L.** 219.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113140 Starter

12 **V.**, 2 **kW.**, **A.** 60.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 250.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113141 Starter

Servicing: Mitsubishi, New Holland, Onan

12 **V.**, 0.8 **kW.**, **A.** 74.00,
B. 30.00, **Mount. holes** 2(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

113193 Starter

Servicing: Plymouth, Mitsubishi

12 **V.**, 2.2 **kW.**, **A.** 77.00,
B. 9.00, **Mount. holes** 2(2),
B+ M8, **L.** 241.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113194 Starter

Servicing: Mitsubishi, Caterpillar

24 **V.**, 3.2 **kW.**, **A.** 100.00,
B. 22.00, **Mount. holes** 3(0),
B+ M8, **L.** 240.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

113195 Starter

Servicing: Mitsubishi

24 **V.**, 3.2 **kW.**, **A.** 60.00,
B. 14.00, **Mount. holes** 2(0),
B+ M8, **L.** 257.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113210 Starter

Servicing: Nissan

24 **V.**, 3.2 **kW.**, **A.** 105.00, **B.** 11.00,
Mount. holes 3(0), **B+** M8, **L.** 240.00,
Drive type Steel, **Gear** DD/
GR, **Waterproof** No, **Oil sealed** No

8

113229 Starter

Servicing: Dodge, Mitsubishi

12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 216.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113234 Starter

Servicing: Mitsubishi, Dodge

12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 9.00, **Mount. holes** 2(2),
B+ M8, **L.** 215.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113287 Starter

Servicing: Chrysler, Dodge

12 **V.**, 1.4 **kW.**, **A.** 82.00,
B. 8.00, **Mount. holes** 3(3),
B+ M8, **L.** 240.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113318 Starter

Servicing: Mazda, Nissan

12 **V.**, 2.2 **kW.**, **A.** 88.00,
B. 6.00, **Mount. holes** 3(2),
B+ M8, **L.** 227.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

113319 Starter

Servicing: Nissan

12 **V.**, 2.2 **kW.**, **A.** 72.00,
B. 56.00, **Mount. holes** 2(0),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

113323 Starter

Servicing: Nissan
12 **V.**, 1.7 **kW.**, **A.** 70.00,
B. 54.00, **Mount. holes** 2(0),
B+ M8, **L.** 233.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113325 Starter

Servicing: Mitsubishi
12 **V.**, 0.9 **kW.**, **A.** 77.00,
B. 11.00, **Mount. holes** 2(2),
B+ M8, **L.** 195.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

113445 Starter

Servicing: Mitsubishi
12 **V.**, 2.2 **kW.**, **A.** 77.00,
B. 9.00, **Mount. holes** 2(2),
B+ M8, **L.** 239.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113504 Starter

Servicing: Subaru
12 **V.**, 1 **kW.**, **A.** 65.00, **B.** 48.00,
Mount. holes 2(0), **B+** M8, **L.** 220.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

113551 Starter

Servicing: Kubota
12 **V.**, 2.2 **kW.**, **A.** 82.00,
B. 27.00, **Mount. holes** 2(0),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

113560 Starter

Servicing: Mitsubishi
24 **V.**, 5 **kW.**, **A.** 100.00,
B. 22.00, **Mount. holes** 2(0),
B+ M8, **L.** 268.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113615 Starter

Servicing: Dodge, Eagle, Plymouth
12 **V.**, 1.6 **kW.**, **A.** 77.00,
B. 10.00, **Mount. holes** 2(2),
B+ M8, **L.** 215.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113616 Starter

Servicing: Mazda
12 **V.**, 1.2 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 2(1),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

113618 Starter

Servicing: Jeep
12 **V.**, 1.6 **kW.**, **A.** 65.00,
B. 5.00, **Mount. holes** 2(1),
B+ M8, **L.** 215.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

113638 Starter

Servicing: Mitsubishi, Hyundai, Audi, Kia
12 **V.**, 1.4 **kW.**, **A.** 77.00, **B.** 11.00,
Mount. holes 2(2), **B+** M8, **L.** 195.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

113642 Starter

Servicing: Jeep
12 **V.**, 1.6 **kW.**, **A.** 65.00, **B.** 5.00,
Mount. holes 2(2), **B+** M8, **L.** 226.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

8

113644 Starter

Servicing: Nissan
12 **V.**, 1.2 **kW.**, **A.** 70.00,
B. 11.00, **Mount. holes** 2(1),
B+ M8, **L.** 190.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

113646 Starter

Servicing: Subaru

12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 222.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

113668 Starter

Servicing: Mitsubishi, Clark

12 **V.**, 1.2 **kW.**, **A.** 77.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 215.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

113669 Starter

Servicing: Caterpillar

24 **V.**, 5 **kW.**, **A.** 110.00, **B.** 66.00, **Mount. holes** 2(0), **B+** M8, **L.** 288.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

113672 Starter

Servicing: Renault V.I.

24 **V.**, 5.5 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 350.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No
w/Safety Switch.

12

113673 Starter

Servicing: Renault V.I.

24 **V.**, 5.5 **kW.**, **A.** 89.00, **B.** 40.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 350.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

113676 Starter

Servicing: Mercedes-Benz, Renault V.I.

24 **V.**, 5.5 **kW.**, **A.** 89.00, **B.** 39.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 351.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
w/ safety relay.

9

113702 Starter

Servicing: Mazda, Ford

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 16.00, **Mount. holes** 3(3), **B+** M8, **15A** M8, **L.** 234.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113746 Starter

Servicing: Mitsubishi, Honda

24 **V.**, 5.5 **kW.**, **A.** 100.00, **B.** 68.00, **Mount. holes** 3(0), **B+** M10, **L.** 318.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113753 Starter

Servicing: Renault, Citroen, Hyundai, Kia

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** -2.00, **Mount. holes** 3(3), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

113775 Starter

Servicing: Chrysler, Dodge

12 **V.**, 1.2 **kW.**, **No. of teeth** 10, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113795 Starter

Servicing: Mazda

12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

20

113816 Starter

Servicing: Mazda

12 **V.**, 1.4 **kW.**, **Gear** GR, **Waterproof** No, **Oil sealed** No

20

113817 Starter

Servicing: Infiniti

12 **V.**, 1.4 **kW.**, **Gear** GR, **Waterproof** No, **Oil sealed** No

113818 Starter

Servicing: Mitsubishi

12 **V.**, 1.3 **kW.**, **No. of teeth** 8, **Waterproof** No, **Oil sealed** No

113819 Starter

Servicing: Mazda

12 **V.**, 1.4 **kW.**, **No. of teeth** 11, **Gear** GR, **Waterproof** No, **Oil sealed** No

113820 Starter

Servicing: Jeep

12 **V.**, 1.2 **kW.**, **No. of teeth** 10, **Gear** GR, **Waterproof** No, **Oil sealed** No

113827 Starter

24 **V.**, 7.6 **kW.**, **No. of teeth** 12, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

113830 Starter

Servicing: Volvo

24 **V.**, 5.5 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 350.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

w/Safety Switch.

12

113851 Starter

Servicing: Mercedes-Benz

24 **V.**, 6.2 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M6, **B+** M12, **L.** 349.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

12

113897 Starter

Servicing: Renault, Nissan

12 **V.**, 1.2 **kW.**, **A.** 63.00, **B.** -1.00, **Mount. holes** 3(3), **B+** M8, **L.** 201.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

111043 Starter

Servicing: Evinrude, Johnson

12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 44.00, **B+** M6, **L.** 201.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110412 Starter

Servicing: Isuzu, John Deere, TCM

12 **V.**, 2.2 **kW.**, **A.** 95.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

110555 Starter

Servicing: Komatsu

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10 - 1.25, **L.** 413.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No *w/Safety Switch.*

13

110556 Starter

Servicing: Mercedes-Benz, Komatsu

24 **V.**, 7.5 **kW.**, **A.** 100.00, **B.** 53.00, **Mount. holes** 3(0), **B+** M10, **L.** 407.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No *w/Safety Switch.*

13

110558# Starter

Servicing: Komatsu

24 **V.**, 7.5 **kW.**, **A.** 100.00, **B.** 53.00, **Mount. holes** 3(0), **B+** M8, **L.** 460.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110560 Starter

Servicing: Komatsu

24 **V.**, 5.5 **kW.**, **A.** 100.00, **B.** 53.00, **Mount. holes** 3(0), **B+** M10, **L.** 382.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,11

110568 Starter

Servicing: Komatsu

12 **V.**, 2.2 **kW.**, **A.** 95.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 315.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

110580 Starter

Servicing: Isuzu

24 **V.**, 4.5 **kW.**, **A.** 105.00, **B.** 41.00, **Mount. holes** 3(0), **B+** M10, **L.** 358.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

110590 Starter

Servicing: Perkins, Bobcat

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** Yes, **Oil sealed** Yes
Replaces: 22MT, 27MT, 28MT.

12

110602 Starter

Servicing: Perkins, Bobcat, Clark

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes
Replacing: 22MT, 28MT.

12

110604 Starter

Servicing: Allis Chalmers, Carrier Transicold, Perkins

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 340.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes
Replacing: 22MT, 27MT, 28MT.

11

110656 Starter

Servicing: Komatsu

24 **V.**, 5.5 **kW.**, **A.** 105.00, **B.** 14.00, **Mount. holes** 2(0), **B+** M10, **L.** 368.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No *w/Safety Switch.*

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

13

111019 Starter

Servicing: Komatsu

24 **V.**, 7.5 **kW.**, **A.** 100.00,
B. 53.00, **Mount. holes** 3(0),
B+ M10, **L.** 408.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
w/Safety Switch.

12

111020 Starter

Servicing: Komatsu

24 **V.**, 7.5 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 407.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
w/Safety Switch.

10

111041 Starter

Servicing: Fiat-Allis, Hyster, Perkins

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00,
Mount. holes 3(0), **B+** M10, **L.** 339.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Replacing: 22MT, 27MT, 28MT.

13

111050 Starter

Servicing: Komatsu

24 **V.**, 5.5 **kW.**, **A.** 100.00,
B. 53.00, **Mount. holes** 3(0),
B+ M10, **L.** 370.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
w/Safety Switch.

9

111212 Starter

Servicing: Komatsu

24 **V.**, 2.8 **kW.**, **A.** 95.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 328.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111221 Starter

Servicing: John Deere, Bobcat, Clark

12 **V.**, 2.5 **kW.**, **A.** 82.00,
B. 33.00, **Mount. holes** 2(0),
B+ M10, **15A** M5, **L.** 322.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Replacing: 28MT.

10

111222 Starter

Servicing: Clark

12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 20.00, **Mount. holes** 3(0),
B+ M10, **15A** M5, **L.** 336.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes
Replacing: 28MT.

9

111254 Starter

Servicing: John Deere

24 **V.**, 4.5 **kW.**, **A.** 95.00,
B. 19.00, **Mount. holes** 2(0),
B+ M10, **L.** 332.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111393 Starter

Servicing: Isuzu

24 **V.**, 3.5 **kW.**, **A.** 95.00, **B.** 18.00/20.00,
Mount. holes 2(0), **B+** M8, **L.** 313.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No
w/Safety Switch.

10

111760 Starter

Servicing: Case, Cummins

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 43.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes
Replacing: 27MT, 28MT.

9

111982 Starter

Servicing: Mercedes-Benz

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 318.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112253 Starter

Servicing: Ford, Ingersoll Rand

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
Replacing: 28MT.

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

10

112268 Starter

Servicing: New Holland, Massey Ferguson, Allis Chalmers, Hyster

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes
Replacing: 28MT.

12

112269 Starter

Servicing: Lister

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 345.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes
Replacing: 28MT.

10

112341 Starter

Servicing: Chevrolet, GMC

12 **V.**, 2.5 **kW.**, **A.** 83.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M10, **L.** 338.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
Replacing: 27MT, 28MT.

12

112505 Starter

24 **V.**, 11 **kW.**, **A.** 92.00, **B.** 43.00, **Mount. holes** 3(0), **B+** M10, **Drive type** Steel, **Gear** GR, **Waterproof** Yes, **Oil sealed** No
w/Safety Switch.

11

112649 Starter

Servicing: Isuzu

24 **V.**, 4.5 **kW.**, **A.** 105.00, **B.** 40.00, **Mount. holes** 3(0), **B+** M10, **L.** 348.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No
w/Safety Switch.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112653 Starter

Servicing: Clark

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes
Replacing: 28MT.

10

112668 Starter

Servicing: Hough, Komatsu

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 338.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No
Replacing: 28MT.

9

113385 Starter

Servicing: Komatsu

24 **V.**, 3.5 **kW.**, **A.** 95.00, **B.** 21.00, **Mount. holes** 2(0), **B+** Plug, **L.** 315.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No
w/Safety Switch.

10

113435 Starter

Servicing: Hummer, Various

24 **V.**, 4.5 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M10, **L.** 337.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
Replacing: 28MT.

10

113452 Starter

Servicing: Agco White

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No
Replacing: 28MT.

12

113499 Starter

Servicing: Komatsu

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B+** Plug, **L.** 413.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No
w/Safety Switch.

9,10

110389 Starter

Servicing: Mazda, Suzuki, Ford, Asia Motors, Kia

12 **V.**, 2.2 **kW.**, **A.** 88.00, **B.** 6.00, **Mount. holes** 3(2), **B+** M8, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10,11

111065 Starter

Servicing: Mercedes-Benz, Ssangyong, Daewoo

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 276.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111683 Starter

Servicing: Isuzu, Opel, Iseki, TCM, Chevrolet, GMC

12 **V.**, 2 **kW.**, **A.** 95.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 233.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112344 Starter

Servicing: Daewoo

12 **V.**, 2.5 **kW.**, **A.** 105.00, **B.** 42.00, **Mount. holes** 3(0), **B+** M12, **L.** 298.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

112502 Starter

Servicing: Daewoo

24 **V.**, 4.5 **kW.**, **A.** 105.00, **B.** 42.00, **Mount. holes** 3(0), **B+** M10, **L.** 294.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113327 Starter

Servicing: Kia

12 **V.**, 2.2 **kW.**, **A.** 64.00, **B.** 5.00, **Mount. holes** 3(2), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113329 Starter

Servicing: Hyundai, Kia

12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 25.00, **Mount. holes** 2(2), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8,9

110149 Starter

Servicing: Mazda, Mercury

12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 3(2),
B+ M8, **L.** 198.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110155 Starter

Servicing: Nissan, Hyundai, Komatsu, TCM

12 **V.**, 1 **kW.**, **A.** 83.00, **B.** 8.00,
Mount. holes 2(0), **B+** M8,
L. 191.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110240 Starter

Servicing: Johnson

12 **V.**, 0.6 **kW.**, **A.** 63.00,
B. 44.00, **Mount. holes** 1(0),
B+ M8, **L.** 209.00, **Drive type** Bronze,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110245 Starter

Servicing: Skoda, Kubota

12 **V.**, 1 **kW.**, **A.** 83.00,
B. 26.00, **Mount. holes** 2(0),
B+ M8, **L.** 196.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

110279 Starter

Servicing: VW, Nissan

12 **V.**, 0.8 **kW.**, **A.** 70.00,
B. 42.00, **Mount. holes** 2(0),
B+ M8, **L.** 228.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110363 Starter

Servicing: VW, Porsche, BMW

12 **V.**, 0.7 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140008.

8,9

110394 Starter

Servicing: Suzuki, GEO, Chevrolet

12 **V.**, 0.85 **kW.**, **A.** 66.00,
B. 4.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110396 Starter

Servicing: Toyota

12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

110402 Starter

Servicing: Suzuki, Bedford

12 **V.**, 0.6 **kW.**, **A.** 65.00, **B.** 26.00,
Mount. holes 2(0), **B+** M8,
15A M5, **L.** 231.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110417 Starter

Servicing: Yanmar

12 **V.**, 1.3 **kW.**, **A.** 89.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

110439 Starter

Servicing: Massey Ferguson, Buhrer, Compair, Eicher

12 **V.**, 2 **kW.**, **A.** 92.00,
B. 25.00, **Mount. holes** 3(0),
B+ M8, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110440 Starter

Servicing: Land Rover

12 **V.**, 2.1 **kW.**, **A.** 92.00,
B. 18.00/20.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110441 Starter

Servicing: Land Rover
12 **V.**, 2.1 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110443 Starter

Servicing: Rover, Massey Ferguson, Balkancar, Dronningborg, Matbro
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110462 Starter

Servicing: Ford, New Holland, Buhrer, Matbro
12 **V.**, 2.8 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 319.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110464 Starter

Servicing: Lancer Boss, Carbodies, DAF
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 337.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110529 Starter

Servicing: Fiat, Fiat-Allis, Agrifull, Benfra, Iveco
12 **V.**, 4 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110545 Starter

Servicing: Valtra, Chang Feng (Liebao), Zetor, Balkancar, Dronningborg, Sampo-Rosenlew, Ursus
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 335.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110565 Starter

Servicing: Massey Ferguson, Eicher
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 313.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10,11

110572 Starter

Servicing: Mitsubishi, Nissan
12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 17.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

110585 Starter

Servicing: Renault, Volvo
12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110587 Starter

Servicing: Citroen, Peugeot
12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -4.00,
Mount. holes 3(3), **B+** M8, **L.** 208.00,
Drive type Steel, **Gear** DD/GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

12

110602 Starter

Servicing: Perkins, Bobcat, Clark
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00,
Mount. holes 3(0), **B+** M10, **L.** 339.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed Yes
Replacing: 22MT, 28MT.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

12

110604 Starter

Servicing: Allis Chalmers, Carrier Transicold, Perkins
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 340.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes
Replacing: 22MT, 27MT, 28MT.

10

110615 Starter

Servicing: Massey Ferguson, Allis Chalmers, Agco Allis, Agco White, JCB, Perkins, Atlas Copco
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 29.00, **Mount. holes** 3(0), **B+** M8, **L.** 312.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

13

110627 Starter

Servicing: Case, Ford
12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **L.** 291.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

110636 Starter

Servicing: Chrysler
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 64.00, **Mount. holes** 2(2), **B+** 1/4" UNC, **L.** 262.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110644 Starter

Servicing: Johnson
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 44.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 228.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

110645 Starter

Servicing: Johnson
12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 44.00, **Mount. holes** 1(0), **B+** 1/4" UNC, **L.** 253.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110646# Starter

Servicing: Johnson, Evinrude
12 **V.**, **A.** 63.00, **B.** 45.00, **Mount. holes** 2(0), **B+** M6, **L.** 228.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110647 Starter

Servicing: Johnson, Evinrude
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M6, **L.** 208.00, **Drive type** Bronze, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

110648 Starter

Servicing: Mercury, Mariner
12 **V.**, 0.7 **kW.**, **A.** 55.00, **B.** 48.00, **Mount. holes** 1(0), **B+** 1/4" UNC, **L.** 263.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110649 Starter

Servicing: Mercury
12 **V.**, 0.8 **kW.**, **A.** 55.00, **B.** 45.00, **Mount. holes** 1(0), **B+** M6, **L.** 290.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110655# Starter

Servicing: Johnson, Evinrude
12 **V.**, 0.9 **kW.**, **A.** 76.00, **B.** 30.00, **Mount. holes** 2(2), **B+** M6, **L.** 198.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

110708 Starter

Servicing: VW, Toyota
12 **V.**, 2.7 **kW.**, **A.** 82.00,
B. 16.00, **Mount. holes** 2(1),
B+ M10, **L.** 297.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110793 Starter

Servicing: Peugeot, Fiat, Citroen
12 **V.**, 0.9 **kW.**, **A.** 66.00,
B. 22.00, **Mount. holes** 2(2),
B+ M8, **L.** 221.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110807 Starter

Servicing: Mazda, Opel, Kia, Ford
12 **V.**, 0.85 **kW.**, **A.** 70.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 197.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110817 Starter

Servicing: DAF
12 **V.**, 2.1 **kW.**, **A.** 89.00,
B. 25.00, **Mount. holes** 3(0),
B+ M8, **L.** 315.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110818 Starter

Servicing: Case, Fiat-Allis, Massey Ferguson
12 **V.**, 2.1 **kW.**, **A.** 92.00, **B.** 25.00,
Mount. holes 3(0), **B+** M8,
15A 6.3, **L.** 309.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110820 Starter

Servicing: Thermo King
12 **V.**, 2 **kW.**, **A.** 95.00,
B. 19.00, **Mount. holes** 2(0),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110858 Starter

Servicing: VW
12 **V.**, 0.7 **kW.**, **A.** 76.00,
B. 44.00, **Mount. holes** 2(0),
B+ M8, **L.** 230.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140008.

9

110864 Starter

Servicing: VW
12 **V.**, 1 **kW.**, **A.** 83.00,
B. 13.00, **Mount. holes** 3(0),
B+ M8, **15A** 6.3, **L.** 230.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110934 Starter

Servicing: Thermo King, Carrier Transicold
12 **V.**, 2 **kW.**, **A.** 82.00,
B. 23.00, **Mount. holes** 2(1),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13,15

110947 Starter

Servicing: Mitsubishi
12 **V.**, 2 **kW.**, **A.** 77.00,
B. 31.00, **Mount. holes** 2(0),
B+ M8, **L.** 239.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

110999 Starter

Servicing: Volvo, Peterbilt Trucks, Fiat-Allis, Case, Various, Caterpillar
24 **V.**, 7.5 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **15A** M5, **L.** 500.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 42MT.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

111000 Starter

Servicing: Fiat-Allis, Cummins, Caterpillar, Clark
24 **V.**, 7 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 498.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 42MT.

10

111011 Starter

Servicing: Lamborghini, Onan
12 **V.**, 2 **kW.**, **A.** 82.00, **B.** 35.00, **Mount. holes** 2(0), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111021 Starter

Servicing: Kubota
12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,10

111025 Starter

Servicing: Fiat, Lancia, Autobianchi
12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 11.00, **Mount. holes** 3(2), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111041 Starter

Servicing: Fiat-Allis, Hyster, Perkins
12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
Replacing: 22MT, 27MT, 28MT.

11

111043 Starter

Servicing: Evinrude, Johnson
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 44.00, **B+** M6, **L.** 201.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,11

111047 Starter

Servicing: Volvo, Volvo Penta
12 **V.**, 3.1 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 303.00, Insulated return, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111056 Starter

Servicing: Opel, Vauxhall
12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 17.00, **Mount. holes** 2(1), **B+** M8, **L.** 244.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111061 Starter

Servicing: VW, MAN
12 **V.**, 0.8 **kW.**, **A.** 76.00, **B.** 45.00, **Mount. holes** 2(0), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140008.

8

111080 Starter

Servicing: Nissan, Infiniti
12 **V.**, 1.4 **kW.**, **A.** 82.00, **B.** 42.00, **Mount. holes** 2(2), **B+** M8, **L.** 219.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111108 Starter

Servicing: Mitsubishi, Nissan
12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

111117 Starter

Servicing: Fiat, Lancia
12 **V.**, 1.1 **kW.**, **A.** 67.00, **B.** 12.00, **Mount. holes** 3(3), **B+** M8, **L.** 233.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111127 Starter

Servicing: Opel, Vauxhall, Pontiac
12 **V.**, 1.4 **kW.**, **A.** 68.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 183.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Replacing: PG100.

9

111136 Starter

Servicing: Opel, Vauxhall
12 **V.**, 1.4 **kW.**, **A.** 78.00,
B. 18.00/20.00, **Mount. holes** 2(1),
B+ M8, **L.** 199.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111214 Starter

Servicing: Skoda, VW
12 **V.**, 1 **kW.**, **A.** 76.00,
B. 26.00, **Mount. holes** 2(0),
B+ M8, **L.** 195.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111218 Starter

Servicing: Volvo Penta
24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 388.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

111219 Starter

Servicing: Volvo Penta
24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,11

111228 Starter

Servicing: Fiat, Lancia
12 **V.**, 1.1 **kW.**, **A.** 64.00, **B.** 12.00,
Mount. holes 3(3), **B+** M8, **L.** 219.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

12

111231 Starter

Servicing: Renault V.I.
24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 40.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 405.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

111241 Starter

Servicing: Mitsubishi, Hyundai, Kia, Dodge
12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111242 Starter

Servicing: Mitsubishi, Hyundai, Dodge
12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 10.00, **Mount. holes** 2(2),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111274 Starter

Servicing: Opel, Vauxhall
12 **V.**, 1.2 **kW.**, **A.** 78.00,
B. 19.00, **Mount. holes** 3(1),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,11,12

111300 Starter

Servicing: Ford, Volvo Penta, Bobcat
12 **V.**, 1.4 **kW.**, **A.** 74.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 115.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111306 Starter

Servicing: Hyundai, Kia
12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 9.00, **Mount. holes** 2(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8

111310 Starter

Servicing: Suzuki, Subaru, Chevrolet, GEO, Pontiac
12 **V.**, 0.8 **kW.**, **A.** 75.00,
B. 8.00, **Mount. holes** 2(2),
B+ M8, **L.** 191.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111401 Starter

Servicing: Toyota
24 **V.**, 4.5 **kW.**, **A.** 105.00, **B.** 14.00,
Mount. holes 2(2), **B+** M10, **L.** 298.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

111421 Starter

Servicing: Fiat, Citroen
12 **V.**, 2.2 **kW.**, **A.** 82.00,
B. 27.00, **Mount. holes** 3(3),
B+ M8, **L.** 272.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111485 Starter

Servicing: Nissan, Ford
12 **V.**, 1.2 **kW.**, **A.** 83.00,
B. 8.00, **Mount. holes** 2(0),
B+ M8, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111499 Starter

Servicing: Case
12 **V.**, 2.8 **kW.**, **A.** 92.00,
B. 20.00, **Mount. holes** 3(0),
B+ M8, **L.** 307.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

111508 Starter

Servicing: Mitsubishi
12 **V.**, 1.2 **kW.**, **A.** 71.00, **B.** 3.00,
Mount. holes 2(2), **B+** M8, **L.** 212.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111534 Starter

Servicing: Opel, Vauxhall
12 **V.**, 1.4 **kW.**, **A.** 78.00,
B. 18.00/20.00, **Mount. holes** 2(1),
B+ M8, **L.** 188.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111573 Starter

Servicing: Dennis, Avia, TCM, JCB
12 **V.**, 2.8 **kW.**, **A.** 101.00, **B.** 26.00,
Mount. holes 3(0), **B+** M8, **L.** 311.00,
Drive type Steel, **Gear** DD/
GR, **Waterproof** No, **Oil sealed** No

10

111574 Starter

Servicing: ERF, LDV International
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M8, **L.** 340.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111619 Starter

Servicing: Fiat, Seat
12 **V.**, 1.7 **kW.**, **A.** 83.00,
B. 24.00, **Mount. holes** 3(3),
B+ M8, **L.** 263.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

111679 Starter

Servicing: Toyota
24 **V.**, 4.5 **kW.**, **A.** 91.00,
B. 17.00, **Mount. holes** 2(0),
B+ M10, **L.** 292.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,11

111699 Starter

Servicing: Volvo Penta, Mercruiser
12 **V.**, 1.6 **kW.**, **A.** 65.00, **B.** 8.00,
Mount. holes 2(1), **B+** M8, **L.** 247.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No
Replacing: PG260L.

13

111703 Starter

Servicing: Ford, Perkins
12 **V.**, 2 **kW.**, **A.** 74.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 250.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111748 Starter

Servicing: VW, Seat, Ford, Audi, Skoda
12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 223.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

10

111749 Starter

Servicing: VW, Seat, Ford, Audi, Skoda
12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 52.00, **Mount. holes** 2(0),
B+ M8, **L.** 245.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

10

111750 Starter

Servicing: Ford
12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 14.00,
Mount. holes 3(3), **B+** M8,
15A M5, **L.** 209.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111751 Starter

Servicing: VW, Seat
12 **V.**, 1 **kW.**, **A.** 76.00, **B.** 54.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 245.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E.(clutch house) enclosed.

9

111771 Starter

Servicing: Mercedes-Benz
24 **V.**, 6.2 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,11

111786 Starter

Servicing: Mercury, OMC, Mercruiser
12 **V.**, 1.7 **kW.**, **B.** 19.00,
Mount. holes 2(0), **B+** M8,
15A M5, **L.** 246.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

111835 Starter

Servicing: Harley Davidson
12 **V.**, **Mount. holes** 0(0), **B+** M6,
L. 203.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111848 Starter

Servicing: Opel, Vauxhall, Daewoo, Chevrolet, Peugeot, Citroen, Isuzu
12 **V.**, 1 **kW.**, **A.** 83.00,
B. 18.00, **Mount. holes** 2(1),
B+ M8, **L.** 216.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10,11

111851 Starter

Servicing: Mercedes-Benz
12 **V.**, 2 **kW.**, **A.** 83.00,
B. 26.00, **Mount. holes** 2(2),
B+ M8, **L.** 255.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111910 Starter

Servicing: Scania, VW
24 **V.**, 6.7 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **30h** M12, **L.** 429.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

111912 Starter

Servicing: Mitsubishi, Proton, Hyundai
12 **V.**, 2.2 **kW.**, **A.** 77.00,
B. 3.00, **Mount. holes** 2(2),
B+ M8, **L.** 238.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9,11

111913 Starter

Servicing: Mitsubishi
24 **V.**, 3.2 **kW.**, **A.** 83.00, **B.** 23.00, **Mount. holes** 2(0), **B+** M8, **L.** 251.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

8

111971 Starter

Servicing: Mitsubishi
12 **V.**, 1.2 **kW.**, **A.** 75.00, **B.** 10.00, **Mount. holes** 2(2), **B+** M8, **L.** 195.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111996 Starter

Servicing: Iveco
12 **V.**, 2.2 **kW.**, **A.** 110.00, **B.** 26.00, **Mount. holes** 3(1), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112052 Starter

Servicing: VW
12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 52.00, **Mount. holes** 3(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112105# Starter

Servicing: Mercruiser
12 **V.**, **A.** 104.00, **B.** 12.00, **Mount. holes** 2(0), **B+** 5/16" UNF, **L.** 296.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8,9

112124 Starter

Servicing: Fiat, Lancia, Citroen
12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 11.00, **Mount. holes** 3(3), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112130 Starter

Servicing: Volvo Penta
12 **V.**, **A.** 82.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 303.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112224 Starter

Servicing: Scania
24 **V.**, 6.7 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M12, **L.** 428.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112233 Starter

Servicing: Mercruiser, Caterpillar, International
12 **V.**, **A.** 82.00, **B.** 47.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 319.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No
Replacing: 10MT.

9

112249 Starter

Servicing: Mercedes-Benz
12 **V.**, 2.7 **kW.**, **A.** 83.00, **B.** 22.00, **Mount. holes** 2(0), **B+** M10, **L.** 295.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112253 Starter

Servicing: Ford, Ingersoll Rand
12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
Replacing: 28MT.

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

10

112277 Starter

Servicing: Perkins

12 **V.**, 1.8 **kW.**, **A.** 89.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 261.00, Insulated return, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

112320 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.4 **kW.**, **A.** 78.00, **B.** 20.00, **Mount. holes** 2(1), **B+** M8, **L.** 194.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112341 Starter

Servicing: Chevrolet, GMC

12 **V.**, 2.5 **kW.**, **A.** 83.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M10, **L.** 338.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 27MT, 28MT.

12

112366 Starter

Servicing: Toyota

24 **V.**, 4.5 **kW.**, **A.** 92.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M10, **L.** 289.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112439 Starter

Servicing: Land Rover

12 **V.**, 2.2 **kW.**, **A.** 92.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M8, **L.** 274.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9,11

112533 Starter

Servicing: BMW, Opel, Land Rover, Vauxhall

12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **30h** M5, **L.** 239.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10,12

112656 Starter

Servicing: ERF, Foden, Seddon, DAF

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 375.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112828 Starter

Servicing: Chevrolet, Force, Chrysler

12 **V.**, **A.** 64.00, **B.** 42.00, **Mount. holes** 0(0), **B+** M6, **L.** 204.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113011 Starter

Servicing: John Deere

12 **V.**, 2.8 **kW.**, **A.** 83.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110205 Starter

Servicing: Volvo
24 **V.**, 6.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

110206 Starter

Servicing: Mercedes-Benz, Ford, MAN, Neoplan, K§ssbohrer, Claas, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110207 Starter

Servicing: Volvo, Volvo BM
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110208 Starter

Servicing: Mercedes-Benz, Steyr, Volvo, Fiat-Allis
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

110210 Starter

Servicing: Mercedes-Benz, MAN, Neoplan, K§ssbohrer, Ssangyong, Fiat-Allis, Mitsubishi
24 **V.**, 6.6 **kW.**, **A.** 82.00, **B.** 49.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110211 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 48.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110212 Starter

Servicing: Iveco, Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110213 Starter

Servicing: Iveco, Citroen, Fiat
24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00,
Mount. holes 3(0), **B-** M10,
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110214 Starter

Servicing: Scania
24 **V.**, 6.6 **kW.**, **A.** 92.00,
B. 37.00, **Mount. holes** 3(0),
B- M12, **B+** M12, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110216 Starter

Servicing: Chevrolet, OMC, Mercruiser, Buick, Cadillac, GMC, Oldsmobile, Pontiac
12 **V.**, 1.4 **kW.**, **A.** 68.00,
B. 0.00, **Mount. holes** 2(0),
B+ M8, **L.** 236.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Replacing: 10MT.

9

110218 Starter

Servicing: Buick, Cadillac, Oldsmobile, Pontiac
12 **V.**, **A.** 82.00, **B.** 8.00,
Mount. holes 2(0), **B+** 3/8" UNC,
15A M4, **L.** 287.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Replacing: 10MT.

10

110220 Starter

Servicing: Buick, Cadillac, Chevrolet, GMC, Oldsmobile, Pontiac
12 **V.**, **A.** 83.00, **B.** 6.00,
Mount. holes 2(0), **B+** M10,
L. 337.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Replacing: 25MT.

9

110221 Starter

Servicing: Buick, Chevrolet, GMC, Oldsmobile, Pontiac
12 **V.**, 1.2 **kW.**, **A.** 68.00,
B. 8.00, **Mount. holes** 2(0),
B+ M8, **L.** 271.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Replacing: 8MT.

9

110225 Starter

Servicing: Ford, Lincoln, Mercury
12 **V.**, **A.** 105.00, **B.** 17.00,
Mount. holes 2(0), **B+** M8, **L.** 252.00,
Drive type Steel, **Gear** DD,
Type 4.5", **Waterproof** No, **Oil sealed** No
Marine type ACR: Cargo 111213

9

110231 Starter

Servicing: Jeep, American Motors
12 **V.**, **A.** 83.00, **B.** 18.00,
Mount. holes 2(1), **B+** M6, **L.** 266.00,
Drive type Steel, **Gear** DD,
Type 4.5", **Waterproof** No, **Oil sealed** No

9

110241 Starter

Servicing: Mercury
12 **V.**, 0.8 **kW.**, **A.** 54.00, **B.** 1.00,
Mount. holes 2(2), **B+** 1/4"
UNC, **L.** 210.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110346 Starter

Servicing: Peterbilt Trucks, Caterpillar
24 **V.**, **A.** 102.00, **B.** 97.00,
Mount. holes 3(0), **B+** M12,
15A M4, **L.** 434.00, Insulated
return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 50MT.

11

110347 Starter

Servicing: Fiat-Allis, Caterpillar, Iveco, Clark
24 **V.**, 7.5 **kW.**, **A.** 92.00,
B. 47.00, **Mount. holes** 3(0),
B+ M12, **15A** M4, **L.** 522.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 50MT.

11

110352 Starter

Servicing: Fiat, Lada
12 **V.**, 1.3 **kW.**, **A.** 83.00, **B.** 21.00,
Mount. holes 3(3), **B+** M8, **L.** 237.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

9

110364 Starter

Servicing: Opel, Vauxhall
12 **V.**, 0.65 **kW.**, **A.** 68.00, **B.** 14.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 230.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110368 Starter

Servicing: Mercedes-Benz, Seat, Audi, Volvo
12 **V.**, 2.3 **kW.**, **A.** 83.00,
B. 19.00, **Mount. holes** 2(2),
B+ M10, **L.** 289.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8,9

110394 Starter

Servicing: Suzuki, GEO, Chevrolet
12 **V.**, 0.85 **kW.**, **A.** 66.00,
B. 4.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110409 Starter

Servicing: Ford, Mack, Sennebogen, Kaelble
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 384.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110414 Starter

Servicing: Chevrolet, American Motors, Jeep, Buick, GMC, Oldsmobile, Pontiac
12 **V.**, **A.** 68.00, **B.** 16.00,
Mount. holes 2(0), **B+** M10, **15A** 8-32 UNC, **L.** 286.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Replacing: 8MT.

12

110436 Starter

Servicing: Various, Mack, Caterpillar, Clark
12 **V.**, 7.5 **kW.**, **A.** 92.00,
B. 46.00, **Mount. holes** 3(0),
B+ 1/2" UNC, **L.** 506.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** Yes
Replacing: 42MT.

9

110468 Starter

Servicing: Hyster, Clark, Bobcat
12 **V.**, **A.** 89.00, **B.** 21.00,
Mount. holes 3(0), **B+** 3/8" UNC, **15A** 8-32 UNC, **L.** 307.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes
Replacing: 10MT.

9

110469 Starter

Servicing: Bobcat
12 **V.**, **A.** 89.00, **B.** 43.00,
Mount. holes 3(0), **B+** M10,
15A M5, **L.** 307.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed Yes
Replacing: 10MT.

10

110472 Starter

Servicing: Hyster
12 **V.**, **A.** 89.00, **B.** 48.00,
Mount. holes 3(0), **B+** 3/8" UNC, **15A** M4, **L.** 343.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes
Replacing: 20MT.

13,15

110485 Starter

Servicing: Chrysler, Yanmar, Thermo King
12 **V.**, 1.4 **kW.**, **A.** 95.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110491 Starter

Servicing: Allis Chalmers, Hyster
12 **V.**, 1.4 **kW.**, **A.** 88.00, **B.** 45.00,
Mount. holes 3(0), **B+** M10, **L.** 305.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed Yes
Replacing: 10MT.

9

110506 Starter

Servicing: Hyster
12 **V.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B+** M10,
15A M4, **L.** 305.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes
Replacing: 10MT.

9

110509 Starter

Servicing: American Motors, Jeep
12 **V.**, 1.4 **kW.**, **A.** 83.00, **B.** 17.00,
Mount. holes 2(1), **B+** M8, **L.** 266.00,
Drive type Steel, **Gear** DD,
Type 4", **Waterproof** No, **Oil sealed** No

9

110517 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 3.2 **kW.**, **A.** 110.00,
B. 25.00, **Mount. holes** 3(0),
B+ M10, **L.** 295.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110518 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110519 Starter

Servicing: Volvo, Iveco
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110520 Starter

Servicing: Fiat-Allis, Cummins
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110521 Starter

Servicing: Iveco, Fiat-Allis, Benfra
24 **V.**, 4 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 343.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110522 Starter

Servicing: Fiat, Fiat-Allis, New Holland, Iveco
12 **V.**, 3 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110523 Starter

Servicing: Iveco, Case, ABG, Ahlmann, Payloader, Compair, KHD
24 **V.**, 4.8 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110524 Starter

Servicing: Mercedes-Benz
24 **V.**, 4.0 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110525 Starter

Servicing: Mercedes-Benz, Claas
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110527 Starter

Servicing: Scania, Steyr
24 **V.**, 4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110529 Starter

Servicing: Fiat, Fiat-Allis, Agrifull, Benfra, Iveco
12 **V.**, 4 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110530 Starter

Servicing: Lamborghini, Same, Huerlimann
12 **V.**, 3 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 2(0),
B+ M10, **L.** 342.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110531 Starter

Servicing: Mercedes-Benz, KHD, Fiat-Allis, Gmeinder
24 **V.**, 6.6 **kW.**, **A.** 56.00, **B.** 43.00,
Mount. holes 0(0), **B-** M10,
B+ M12, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110532 Starter

Servicing: Iveco, Citroen
24 **V.**, 6.6 **kW.**, **A.** 115.00, **B.** 21.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

11

110533 Starter

Servicing: Steyr
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 387.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110534 Starter

Servicing: Fiat, Iveco, Ford
24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 390.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110535 Starter

Servicing: Iveco
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 384.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110536 Starter

Servicing: Iveco, Mercedes-Benz, KHD, Fendt, Deutz-Fahr, Claas, Bomag, ABG, Case, Irmer, Kramer, Sennebogen, Atlas Copco, Bosch
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M10, **L.** 288.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110537 Starter

Servicing: Volvo BM
12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 385.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110538 Starter

Servicing: Volvo Penta
12 **V.**, 3.6 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 384.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110539 Starter

Servicing: Claas, New Holland, Mercedes-Benz
12 **V.**, 3.6 **kW.**, **A.** 92.00, **B.** 47.00,
Mount. holes 3(0), **B-** M10,
B+ M10, **L.** 385.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110551 Starter

Servicing: Zetor, Ursus, Same, Lamborghini
12 **V.**, 3 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B+ M10, **L.** 327.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110565 Starter

Servicing: Massey Ferguson, Eicher
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 313.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110569 Starter

Servicing: Hyster

12 **V.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **15A** M4, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 35MT.

11

110582 Starter

Servicing: Iveco, Citroen

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 384.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110588 Starter

Servicing: Clark

12 **V.**, 2 **kW.**, **A.** 89.00, **B.** 20.00, **Mount. holes** 3(0), **B+** 3/8" UNC, **15A** 8-32 UNC, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

rEPLACING: 20MT.

10

110590 Starter

Servicing: Perkins, Bobcat

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** Yes, **Oil sealed** Yes

Replaces: 22MT, 27MT, 28MT.

9

110600# Starter

Servicing: Ikarus

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Waterproof** Yes, **Oil sealed** No

12

110602 Starter

Servicing: Perkins, Bobcat, Clark

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

Replacing: 22MT, 28MT.

12

110604 Starter

Servicing: Allis Chalmers, Carrier Transicold, Perkins

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 340.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

Replacing: 22MT, 27MT, 28MT.

9

110608 Starter

Servicing: Fiat, Renault V.I.

12 **V.**, 0.5 **kW.**, **A.** 62.00, **B.** 8.00, **Mount. holes** 3(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

110655# Starter

Servicing: Johnson, Evinrude

12 **V.**, 0.9 **kW.**, **A.** 76.00, **B.** 30.00, **Mount. holes** 2(2), **B+** M6, **L.** 198.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110792 Starter

Servicing: Opel, Bedford

12 **V.**, 1 **kW.**, **A.** 78.00, **B.** 15.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 262.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110798 Starter

Servicing: Clark, Buick, Chevrolet, GMC, Oldsmobile, Pontiac

12 **V.**, 1.5 **kW.**, **A.** 104.00, **B.** 10.00, **Mount. holes** 2(0), **B+** M10, **15A** M4, **L.** 287.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

Replacing: 10MT.

12

110799 Starter

24 **V.**, 4 **kW.**, **A.** 92.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **15A** M4, **L.** 370.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 30MT.

8

110807 Starter

Servicing: Mazda, Opel, Kia, Ford

12 **V.**, 0.85 **kW.**, **A.** 70.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110812 Starter

Servicing: Fiat, Alfa Romeo, Seat

12 **V.**, 1.0 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 293.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110814 Starter

Servicing: Iveco, Fiat, Lancia, Renault, Alfa Romeo, Massey Ferguson, Benfra

12 **V.**, 2.7 **kW.**, **A.** 110.00, **B.** 27.00, **Mount. holes** 3(0), **B+** M10, **L.** 297.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110819 Starter

Servicing: Massey Ferguson, Eicher, Perkins

12 **V.**, 2.8 **kW.**, **A.** 92.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M8, **L.** 311.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

110839 Starter

Servicing: Opel, Vauxhall

12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 20.00, **Mount. holes** 2(1), **B+** M8, **L.** 270.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

110932 Starter

Servicing: DAF

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110953 Starter

Servicing: Clark

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 21.00, **Mount. holes** 3(0), **B+** M10, **15A** M4, **30h** M4, **L.** 343.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 20MT, 22MT.

12

110980 Starter

Servicing: Volvo

24 **V.**, 5.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110981 Starter

Servicing: DAF

24 **V.**, 5.4 **kW.**, **A.** 110.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 387.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

110999 Starter

Servicing: Volvo, Peterbilt Trucks, Fiat-Allis, Case, Various, Caterpillar

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **15A** M5, **L.** 500.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

11

111000 Starter

Servicing: Fiat-Allis, Cummins, Caterpillar, Clark

24 **V.**, 7 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 498.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

9,11

111001 Starter

Servicing: Lamborghini, Same, Steyr

12 **V.**, 3 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M10, **L.** 320.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

13

111003 Starter

Servicing: Mercedes-Benz, Hanomag

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 388.00, **Drive type** Steel, **Gear** DD, **Waterproof** Yes, **Oil sealed** No

12

111007 Starter

Servicing: Perkins, Clark

12 **V.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **15A** M4, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: 35MT.

9,10

111025 Starter

Servicing: Fiat, Lancia, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 11.00, **Mount. holes** 3(2), **B+** M8, **L.** 199.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111034 Starter

Servicing: Chevrolet, GMC, Isuzu, Jeep, Oldsmobile, Pontiac

12 **V.**, 1.2 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 270.00, **Gear** DD, **Waterproof** No, **Oil sealed** No

Replacing: SD260.

10

111041 Starter

Servicing: Fiat-Allis, Hyster, Perkins

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 22MT, 27MT, 28MT.

11

111046 Starter

Servicing: MAN, Alfa Romeo, Mitsubishi, Volvo

24 **V.**, 6.6 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 404.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

111049 Starter

Servicing: Various, Hyster
12 **V.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M8, **15A** M5, **L.** 304.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes
Replacing: 10MT.

9

111055 Starter

Servicing: Opel, Vauxhall, Pontiac
12 **V.**, 0.7 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 230.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111056 Starter

Servicing: Opel, Vauxhall
12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 17.00, **Mount. holes** 2(1), **B+** M8, **L.** 244.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10,11

111065 Starter

Servicing: Mercedes-Benz, Ssangyong, Daewoo
12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 276.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111122 Starter

Servicing: Opel, Vauxhall
12 **V.**, 1 **kW.**, **A.** 82.00, **B.** 17.00, **Mount. holes** 2(1), **B+** M8, **15A** 6.3, **L.** 245.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9,10

111123 Starter

Servicing: Vauxhall, Opel, Daewoo, Chevrolet
12 **V.**, 0.9 **kW.**, **A.** 68.00, **B.** 19.00, **Mount. holes** 2(0), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111127 Starter

Servicing: Opel, Vauxhall, Pontiac
12 **V.**, 1.4 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 183.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No
Replacing: PG100.

9

111190 Starter

Servicing: Caterpillar, Clark
12 **V.**, **A.** 89.00, **B.** 21.00, **Mount. holes** 3(0), **B+** 3/8" UNF, **15A** M4, **L.** 303.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes
Replacing: 10MT.

9

111217 Starter

Servicing: Volvo, Volvo BM
12 **V.**, 3.6 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 383.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111218 Starter

Servicing: Volvo Penta
24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 388.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111219 Starter

Servicing: Volvo Penta

24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 47.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 407.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111221 Starter

Servicing: John Deere, Bobcat, Clark

12 **V.**, 2.5 **kW.**, **A.** 82.00,
B. 33.00, **Mount. holes** 2(0),
B+ M10, **15A** M5, **L.** 322.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Replacing: 28MT.

10

111222 Starter

Servicing: Clark

12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 20.00, **Mount. holes** 3(0),
B+ M10, **15A** M5, **L.** 336.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed Yes
Replacing: 28MT.

10

111224 Starter

Servicing: John Deere

12 **V.**, 2 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 403.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** Yes
Replacing: 37MT.

12

111231 Starter

Servicing: Renault V.I.

24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 40.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 405.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111249 Starter

24 **V.**, 5.4 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M10, **L.** 382.00, **Drive type** Bronze,
Gear DD, **Waterproof** Yes, **Oil sealed** No

9

111258 Starter

Servicing: Buick, Chevrolet, GMC, Oldsmobile, Pontiac

12 **V.**, **A.** 71.00, **B.** 6.00,
Mount. holes 3(0), **B+** M10,
15A M4, **L.** 293.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Replacing: 10MT.

9

111259 Starter

Servicing: Case

12 **V.**, 1.3 **kW.**, **A.** 89.00,
B. 18.00/20.00, **Mount. holes** 3(0),
B+ M10, **15A** M5, **L.** 305.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Replacing: 10MT.

9

111260 Starter

Servicing: Case

12 **V.**, 1.4/1.6 **kW.**, **A.** 82.00, **B.** 18.00,
Mount. holes 2(0), **B+** M10,
15A M4, **L.** 278.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Replacing: 10MT.

9

111277 Starter

Servicing: OMC, Mercruiser, Chevrolet, GMC

12 **V.**, **A.** 83.00, **B.** 19.00,
Mount. holes 2(0), **B+** M10,
15A M4, **L.** 294.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Replacing: 10MT.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

111383 Starter

Servicing: Bobcat, Clark

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 342.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 28MT.

9

111399 Starter

Servicing: DAF

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 38.00, **Mount. holes** 3(0), **B+** M10, **L.** 353.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111684 Starter

Servicing: Opel, Daewoo, Vauxhall

12 **V.**, 1.4 **kW.**, **A.** 68.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9,11

111699 Starter

Servicing: Volvo Penta, Mercruiser

12 **V.**, 1.6 **kW.**, **A.** 65.00, **B.** 8.00, **Mount. holes** 2(1), **B+** M8, **L.** 247.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260L.

9

111709 Starter

Servicing: Isuzu, TCM, Daewoo

12 **V.**, 2.2 **kW.**, **A.** 95.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 234.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

111752 Starter

Servicing: Case, Payloader

12 **V.**, 2.7 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111760 Starter

Servicing: Case, Cummins

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 43.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 27MT, 28MT.

9

111771 Starter

Servicing: Mercedes-Benz

24 **V.**, 6.2 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,11

111786 Starter

Servicing: Mercury, OMC, Mercruiser

12 **V.**, 1.7 **kW.**, **B.** 19.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111805 Starter

Servicing: Nissan, Ford

12 **V.**, 2.5 **kW.**, **A.** 95.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111848 Starter

Servicing: Opel, Vauxhall, Daewoo, Chevrolet, Peugeot, Citroen, Isuzu

12 **V.**, 1 **kW.**, **A.** 83.00, **B.** 18.00, **Mount. holes** 2(1), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

111849 Starter

Servicing: Suzuki, Daewoo, Chevrolet

12 **V.**, 0.8 **kW.**, **A.** 75.00, **B.** 7.00, **Mount. holes** 2(2), **B+** M8, **L.** 185.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

111982 Starter

Servicing: Mercedes-Benz

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 3(0), **B+** M10, **L.** 318.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

111983 Starter

Servicing: Volvo

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 406.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112007 Starter

Servicing: Caterpillar

12 **V.**, **A.** 83.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M10, **15A** M4, **L.** 306.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 10MT.

10

112037 Starter

Servicing: Volvo, Perkins

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M10, **L.** 341.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112089 Starter

Servicing: International, Freightliner, Kenworth, Mack, Ford, Volvo, Case, New Holland, Caterpillar, Perkins, Cummins

12 **V.**, 3.7 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **15A** M5, **L.** 500.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

11

112115 Starter

Servicing: DAF

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

112116 Starter

Servicing: Volvo

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B-** M12, **B+** M12, **L.** 407.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

112118 Starter

Servicing: Iveco, Isotta Fraschini

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **15A** M6, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112119 Starter

Servicing: Scania

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 41.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 406.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112120 Starter

Servicing: Mercedes-Benz, MAN

24 **V.**, 6.6 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M10, **B+** M12, **L.** 405.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112169 Starter

Servicing: Case

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M12, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT.

11

112227 Starter

Servicing: Renault V.I.

24 **V.**, 8 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 405.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112232 Starter

Servicing: Volvo Penta, OMC, Mercruiser, Thermo King

12 **V.**, 2.4 **kW.**, **A.** 82.00, **B.** 46.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 320.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Replacing: 10MT.

9

112233 Starter

Servicing: Mercruiser, Caterpillar, International

12 **V.**, **A.** 82.00, **B.** 47.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 319.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: 10MT.

9,11

112239 Starter

Servicing: Mercruiser

12 **V.**, 1.4 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 232.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Replacing: PG260F1, -G.

11

112240 Starter

Servicing: Chevrolet, Cadillac, GMC, Isuzu, Oldsmobile

12 **V.**, 1.7 **kW.**, **B.** 18.00/20.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 245.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: PG260M.

11

112241 Starter

Servicing: Isuzu, GMC, Chevrolet, Oldsmobile

12 **V.**, 1.5 **kW.**, **A.** 62.00, **B.** -10.00, **Mount. holes** 2(0), **B+** M8, **L.** 245.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: PG260F2.

12

112243 Starter

Servicing: Case, Clark

24 **V.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **15A** 1/4" UNC, **L.** 402.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT.

13

112251 Starter

Servicing: Ford, LDV International

12 **V.**, 2.3 **kW.**, **A.** 92.00, **B.** 18.00/20.00, **Mount. holes** 3(0), **B+** M8, **L.** 258.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112253 Starter

Servicing: Ford, Ingersoll Rand

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M10, **L.** 342.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

11

112254 Starter

Servicing: Caterpillar

24 **V.**, **A.** 100.00, **B.** 97.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **L.** 568.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 50MT.

12

112255 Starter

Servicing: Cummins, Clark

12 **V.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **L.** 401.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT.

10

112256 Starter

Servicing: Case, Lister

24 **V.**, 7 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **15A** M5, **30h** 1/4" UNC, **L.** 402.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT.

13

112258 Starter

Servicing: Chevrolet, GMC, Detroit

12 **V.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **L.** 519.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

12

112259# Starter

Servicing: Massey Ferguson, Caterpillar

12 **V.**, 5.5 **kW.**, **A.** 92.00, **B.** 61.00, **Mount. holes** 3(0), **B+** M12, **L.** 507.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 40MT.

10,13

112267 Starter

Servicing: Ford, Cummins, Bobcat

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Oil sealed** Yes

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

112268 Starter

Servicing: New Holland, Massey Ferguson, Allis Chalmers, Hyster

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

Replacing: 28MT.

12

112269 Starter

Servicing: Lister

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 345.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 28MT.

10

112341 Starter

Servicing: Chevrolet, GMC

12 **V.**, 2.5 **kW.**, **A.** 83.00, **B.** 12.00, **Mount. holes** 2(0), **B+** M10, **L.** 338.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 27MT, 28MT.

9

112365 Starter

Servicing: Nissan

12 **V.**, 2.2 **kW.**, **A.** 95.00, **B.** 11.00, **Mount. holes** 2(0), **B+** M8, **L.** 224.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112507 Starter

Servicing: Volvo, Volvo Penta

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 385.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112546 Starter

Servicing: Cub Cadet, John Deere, Kohler

12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

11

112582 Starter

Servicing: Chevrolet

12 **V.**, 1.5 **kW.**, **A.** 27.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 205.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112652 Starter

Servicing: Detroit

24 **V.**, 4.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 28MT.

10

112653 Starter

Servicing: Clark

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 28MT.

10

112660 Starter

Servicing: Case

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 333.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112667 Starter

Servicing: Ford

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

10

112668 Starter

Servicing: Hough, Komatsu

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 338.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

9

112847 Starter

Servicing: Saturn

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **L.** 209.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG150.

9,11

112897 Starter

Servicing: Buick, Pontiac, American Motors, Cadillac, Chevrolet, Jeep, Mercruiser

12 **V.**, 1.7 **kW.**, **A.** 68.00, **B.** 9.00, **Mount. holes** 2(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** Yes, **Oil sealed** No

Replacing: PG250, -260.

9,11

112898 Starter

Servicing: Chevrolet, Buick, Oldsmobile, Pontiac, GMC

12 **V.**, 1.6 **kW.**, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG250, -260.

9

112899 Starter

Servicing: Chevrolet, Saturn, Pontiac

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 31.00, **Mount. holes** 2(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260D.

9

112900 Starter

Servicing: Chevrolet, Pontiac, Oldsmobile, Buick, GMC, Isuzu

12 **V.**, 1.4 **kW.**, **A.** 68.00, **B.** 10.00, **Mount. holes** 2(0), **B+** M8, **L.** 218.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260F1.

9,11

112902 Starter

Servicing: Chevrolet, GMC, Buick, Cadillac

12 **V.**, 1.2 **kW.**, **A.** 67.00, **B.** 10.00, **Mount. holes** 2(0), **B+** M8, **L.** 214.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260F2.

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

112903 Starter

Servicing: Buick, Chevrolet, Oldsmobile, Pontiac

12 **V.**, 1.4 **kW.**, **A.** 68.00, **B.** 18.00/20.00, **Mount. holes** 2(0), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260G.

9

112904 Starter

Servicing: Cadillac, Oldsmobile

12 **V.**, 1.7 **kW.**, **A.** 83.00, **B.** 32.00, **Mount. holes** 2(0), **B+** M8, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Replacing: PG260L, -260M.

11

112905 Starter

Servicing: Chevrolet, Oldsmobile, GMC, Buick

12 **V.**, 1.6 **kW.**, **A.** 82.00, **B.** 30.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 232.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260L.

11

112906 Starter

Servicing: Chevrolet, Pontiac, GMC, Cadillac

12 **V.**, 1.7 **kW.**, **A.** 68.00, **B.** 18.00/20.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260M.

11

112907 Starter

Servicing: Chevrolet, Oldsmobile, Pontiac

12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 17.00, **Mount. holes** 2(0), **B+** M8, **L.** 236.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260M.

9

112908 Starter

Servicing: Oldsmobile

12 **V.**, 1.7 **kW.**, **A.** 68.00, **B.** 8.00, **Mount. holes** 3(0), **B+** M8, **L.** 235.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

Replacing: PG260M.

9

112910 Starter

Servicing: Chevrolet, Pontiac

12 **V.**, **A.** 70.00, **B.** 16.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 274.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: 5MT.

9

112911 Starter

Servicing: Isuzu, Oldsmobile, Chevrolet, Buick, Pontiac, Cadillac, GMC

12 **V.**, 1.6 **kW.**, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 270.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112912 Starter

Servicing: Chevrolet, GMC, Cadillac

12 **V.**, 1.6 **kW.**, **A.** 66.00, **B.** 9.00, **Mount. holes** 2(0), **B+** M8, **L.** 269.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112913 Starter

Servicing: Hyster, Buick, Cadillac, Chevrolet, Pontiac, Oldsmobile

12 **V.**, 1.4 **kW.**, **A.** 68.00, **B.** 2.00, **Mount. holes** 2(0), **B+** M8, **L.** 252.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: SD260.

9

113006 Starter

Servicing: GMC

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 13.00, **Mount. holes** 3(0), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

Replacing: PG260M.

10

113007 Starter

Servicing: John Deere

24 **V.**, 4 **kW.**, **A.** 83.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M10, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113009 Starter

12 **V.**, 2.8 **kW.**, **A.** 89.00, **B.** 20.00, **Mount. holes** 3(0), **B+** M10, **L.** 338.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

10

113010 Starter

Servicing: Lister

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 342.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

10

113011 Starter

Servicing: John Deere

12 **V.**, 2.8 **kW.**, **A.** 83.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

13

113101 Starter

Servicing: Cummins, Dodge

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M10, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113102 Starter

Servicing: Cadillac

12 **V.**, 1.4 **kW.**, **A.** 38.00, **B.** 11.00, **Mount. holes** 3(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113103 Starter

Servicing: Chevrolet

12 **V.**, 1.4 **kW.**, **A.** 38.00, **B.** 7.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113122 Starter

Servicing: Saturn

12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

113123 Starter

Servicing: Chevrolet, GMC

12 **V.**, 1.4 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **L.** 403.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT, 41MT.

10

113125 Starter

Servicing: Ford, New Holland

12 **V.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **L.** 402.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT, 41MT.

10

113126 Starter

Servicing: Chevrolet, GMC, Kenworth, Ford, Caterpillar

12 **V.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **L.** 434.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

Replacing: 37MT, 41MT.

11

113131 Starter

Servicing: Isuzu

12 **V.**, 3 **kW.**, **A.** 105.00, **B.** 41.00, **Mount. holes** 3(0), **B+** M10, **L.** 320.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113153 Starter

Servicing: Freightliner

12 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 45.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Replacing: 42MT.

9,10

113172 Starter

Servicing: Hyster, Caterpillar, Yale

12 **V.**, 2 **kW.**, **A.** 89.00, **B.** 46.00, **Mount. holes** 2(0), **B+** M8, **L.** 249.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** Yes

Replacing: 10MT.

10

113225 Starter

Servicing: Ford USA, Lincoln, Mercury

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 14.00, **Mount. holes** 2(0), **B+** M8, **L.** 225.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113256 Starter

Servicing: Opel, Renault, Vauxhall

12 **V.**, 1.8 **kW.**, **A.** 71.00, **B.** 0.00, **Mount. holes** 3(2), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113384 Starter

Servicing: Caterpillar

32 **V.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** 1/2" UNC, **15A** 10-32 UNF, **L.** 519.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Replacing: 50MT.

10

113429 Starter

Servicing: Case, Cummins

12 **V.**, 4.2 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 326.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113435 Starter

Servicing: Hummer, Various

24 **V.**, 4.5 **kW.**, **A.** 82.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M10, **L.** 337.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Replacing: 28MT.

10

113452 Starter

Servicing: Agco White

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 339.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No
Replacing: 28MT.

11,12

113550 Starter

Servicing: Mack

12 **V.**, 6.2 **kW.**, **A.** 92.00, **B.** 46.00, **Mount. holes** 3(0), **B+** M12, **L.** 403.00, Insulated return, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No
Replacing: 39MT.

11

113679 Starter

Servicing: Clark

12 **V.**, 1.6 **kW.**, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 243.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No
Replacing: PG260L.

10

113682 Starter

Servicing: Freightliner, Ford, Sterling

12 **V.**, 3.3 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **L.** 307.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No
Replacing: 29MT.

113695 Starter

Servicing: Caterpillar

24 **V.**, 6 **kW.**, **No. of teeth** 12, **Waterproof** No, **Oil sealed** Yes
Replacing: 37MT.

13

113725 Starter

Servicing: Case

12 **V.**, 2.5 **kW.**, **A.** 89.00, **B.** 49.00, **Mount. holes** 2(0), **B+** M10, **L.** 300.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

113728 Starter

Servicing: Ford

6 **V.**, **No. of teeth** 9, **Waterproof** No, **Oil sealed** No

9

113733 Starter

Servicing: Chevrolet

12 **V.**, 2.2 **kW.**, **A.** 85.00, **B.** 36.00, **Mount. holes** 2(0), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

113811 Starter

12 **V.**, 1.2 **kW.**, **No. of teeth** 9, **Gear** GR, **Waterproof** No, **Oil sealed** No

113826 Starter

Servicing: Ford, Freightliner

12 **V.**, 4.6 **kW.**, **No. of teeth** 10, **Gear** GR, **Waterproof** No, **Oil sealed** No

113827 Starter

24 **V.**, 7.6 **kW.**, **No. of teeth** 12, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

113850 Starter

Servicing: Volvo BM

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 51.00, **Mount. holes** 3(0), **B-** M10, **B+** M10, **L.** 387.00, Insulated return, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

12

113851 Starter

Servicing: Mercedes-Benz

24 **V.**, 6.2 **kW.**, **A.** 92.00, **B.** 48.00, **Mount. holes** 3(0), **B-** M6, **B+** M12, **L.** 349.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

113860 Starter

Servicing: Daewoo, Chevrolet

12 **V.**, 0.8 **kW.**, **A.** 75.00, **B.** 7.00, **Mount. holes** 2(1), **B+** M8, **L.** 185.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110367 Starter

Servicing: Renault, Volvo, DAF, Dacia

12 **V.**, 1 **kW.**, **A.** 66.00,
B. 11.00, **Mount. holes** 3(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110640 Starter

Servicing: MAN, Fiat-Allis, Allis Chalmers, Long

12 **V.**, 3 **kW.**, **A.** 110.00,
B. 26.00, **Mount. holes** 3(0),
B+ M10, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110866 Starter

Servicing: Renault

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 11.00,
Mount. holes 3(2), **B+** M8, **L.** 198.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

12

112503 Starter

Servicing: Komatsu

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 47.00,
Mount. holes 3(0), **B+** M10, **L.** 404.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No
w/Safety Switch.

11

113130 Starter

Servicing: Hino

24 **V.**, 4.5 **kW.**, **A.** 105.00,
B. 32.00, **Mount. holes** 2(1),
B+ M10, **L.** 296.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110637 Starter

Servicing: Lombardini

12 **V.**, 0.4 **kW.**, **A.** 62.00,
B. 28.00, **Mount. holes** 2(0),
B+ M6, **L.** 182.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111645 Starter

Servicing: Fiat, Lancia, Alfa Romeo, Same, Lombardini

12 **V.**, 0.4 **kW.**, **A.** 62.00,
B. 28.00, **Mount. holes** 2(0),
B+ M6, **L.** 182.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111646 Starter

Servicing: Lombardini

12 **V.**, 0.2 **kW.**, **B.** 14.00,
Mount. holes 2(0), **B+** M6,
L. 181.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

18

111789 Starter

12 **V.**, 0.4 **kW.**, **A.** 50.00,
B. 18.00, **Mount. holes** 2(0),
B+ M5, **L.** 194.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

112161 Starter

Servicing: Selva

12 **V.**, 0.35 **kW.**, **A.** 62.00,
B. 29.00, **Mount. holes** 2(0),
B+ M5, **L.** 182.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

112250 Starter

12 **V.**, 0.6 **kW.**, **A.** 62.00, **B.** 28.00,
Mount. holes 2(0), **B+** M6, **L.** 182.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

112339 Starter

12 **V.**, 0.3 **kW.**, **B.** 18.00,
Mount. holes 2(0), **B+** M6,
L. 180.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

16

112312 Starter

Servicing: Tecumseh

12 **V.**, 0.48 **kW.**, **B.** 35.00, **Mount. holes** 4(0), **B+** 1/4" UNF, **L.** 167.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

112313 Starter

Servicing: Massey Ferguson, Tecumseh

12 **V.**, 0.5 **kW.**, **B.** 29.00, **Mount. holes** 3(0), **B+** M6, **L.** 190.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

16

112564 Starter

Servicing: John Deere, Tecumseh

12 **V.**, **A.** 59.00, **B.** 33.00, **Mount. holes** 4(0), **B+** M6, **L.** 167.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112565 Starter

Servicing: Tecumseh

12 **V.**, 0.5 **kW.**, **A.** 44.00, **B.** 30.00, **Mount. holes** 2(0), **B+** M6, **L.** 172.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112566 Starter

Servicing: Tecumseh

12 **V.**, 0.5 **kW.**, **B.** 41.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 186.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112569# Starter

Servicing: Tecumseh

120 **V.**, **L.** 145.00, **Gear** DD, **Waterproof** No, **Oil sealed** No

16

112570 Starter

Servicing: Tecumseh

120 **V.**, **A.** 46.00, **B.** 25.00, **Mount. holes** 4(0), **B+** Plug, **30h** Plug, **L.** 175.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113018 Starter

Servicing: Tecumseh

12 **V.**, **B.** 38.00, **Mount. holes** 2(0), **B+** Plug, **L.** 150.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

113019# Starter

Servicing: Tecumseh

12 **V.**, **B.** 39.00, **Mount. holes** 2(2), **B+** Plug, **15A** Plug, **L.** 149.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110240 Starter

Servicing: Johnson
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 44.00, **Mount. holes** 1(0), **B+** M8, **L.** 209.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110241 Starter

Servicing: Mercury
12 **V.**, 0.8 **kW.**, **A.** 54.00, **B.** 1.00, **Mount. holes** 2(2), **B+** 1/4" UNC, **L.** 210.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110510 Starter

Servicing: John Deere
12 **V.**, 0.5 **kW.**, **B.** 39.00, **Mount. holes** 3(0), **B+** M6, **L.** 183.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

16

110634 Starter

Servicing: Briggs & Stratton
12 **V.**, 0.65 **kW.**, **Mount. holes** 3(0), **B+** 1/4" UNC, **L.** 170.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110636 Starter

Servicing: Chrysler
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 64.00, **Mount. holes** 2(2), **B+** 1/4" UNC, **L.** 262.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110644 Starter

Servicing: Johnson
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 44.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 228.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

110645 Starter

Servicing: Johnson
12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 44.00, **Mount. holes** 1(0), **B+** 1/4" UNC, **L.** 253.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110647 Starter

Servicing: Johnson, Evinrude
12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 45.00, **Mount. holes** 3(0), **B+** M6, **L.** 208.00, **Drive type** Bronze, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

110648 Starter

Servicing: Mercury, Mariner
12 **V.**, 0.7 **kW.**, **A.** 55.00, **B.** 48.00, **Mount. holes** 1(0), **B+** 1/4" UNC, **L.** 263.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110649 Starter

Servicing: Mercury
12 **V.**, 0.8 **kW.**, **A.** 55.00, **B.** 45.00, **Mount. holes** 1(0), **B+** M6, **L.** 290.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

110650 Starter

Servicing: Lancia, Mercury
12 **V.**, 0.8 **kW.**, **A.** 55.00, **B.** 47.00, **Mount. holes** 1(0), **B+** M6, **L.** 291.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110654 Starter

Servicing: Mercury
12 **V.**, 1.7 **kW.**, **A.** 55.00, **B.** 48.00, **Mount. holes** 1(0), **B+** 1/4" UNC, **L.** 240.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110949 Starter

Servicing: Bobcat, Kohler

12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 46.00, **Mount. holes** 0(0), **B+** M6, **L.** 215.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

110999 Starter

Servicing: Volvo, Peterbilt Trucks, Fiat-Allis, Case, Various, Caterpillar

24 **V.**, 7.5 **kW.**, **A.** 92.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M12, **15A** M5, **L.** 500.00, Insulated return, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** Yes

Replacing: 42MT.

10

111012 Starter

Servicing: Massey Ferguson, Kohler

12 **V.**, 0.5 **kW.**, **B.** 39.00, **Mount. holes** 0(0), **B+** M8, **L.** 201.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

111043 Starter

Servicing: Evinrude, Johnson

12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 44.00, **B+** M6, **L.** 201.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111700 Starter

Servicing: Kohler

12 **V.**, **Mount. holes** 2(0), **B+** M6, **L.** 183.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111701 Starter

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 56.00, **Mount. holes** 4(3), **B+** M8, **L.** 251.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

16

111702 Starter

Servicing: Cub Cadet, John Deere, Kohler

12 **V.**, 0.5 **kW.**, **Mount. holes** 2(0), **B+** M8, **L.** 183.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112145 Starter

Servicing: Johnson, OMC

12 **V.**, 0.5 **kW.**, **Mount. holes** 2(0), **B+** 1/4" UNF, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

112146 Starter

Servicing: Mercury

12 **V.**, 0.6 **kW.**, **A.** 77.00, **B.** 62.00, **Mount. holes** 0(0), **B+** M6, **L.** 266.00, **Drive type** Bronze, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

112150 Starter

Servicing: Cub Cadet, Kohler

12 **V.**, **B.** 17.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 202.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

112154 Starter

Servicing: OMC, Chrysler, Dodge

12 **V.**, **B.** 46.00, **Mount. holes** 3(0), **B+** M6, **L.** 229.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112156 Starter

Servicing: Evinrude, Johnson

12 **V.**, **Mount. holes** 0(0), **B+** 1/4" UNF, **L.** 201.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

112157 Starter

Servicing: Johnson, OMC

12 **V.**, **A.** 37.00, **Mount. holes** 2(2), **B+** 1/4" UNC, **L.** 187.00, **Rotation** CR, **Gear** DD, **Waterproof** No, **Oil sealed** No

13

112244 Starter

Servicing: Johnson

12 **V.**, **B.** 18.00, **Mount. holes** 2(2), **B+** M6, **L.** 189.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

112245 Starter

Servicing: Cub Cadet, Massey Ferguson

12 **V.**, **B.** 38.00, **Mount. holes** 2(0), **B+** M6, **L.** 182.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112247 Starter

Servicing: Mercury

12 **V.**, **B.** 71.00, **Mount. holes** 2(2), **B+** M5, **L.** 186.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112546 Starter

Servicing: Cub Cadet, John Deere, Kohler

12 **V.**, 0.6 **kW.**, **A.** 63.00, **B.** 8.00, **Mount. holes** 2(0), **B+** M8, **L.** 206.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112567 Starter

Servicing: Ford

12 **V.**, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 210.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112568 Starter

Servicing: John Deere, Kohler

12 **V.**, **B.** 46.00, **Mount. holes** 0(0), **B+** 1/4" UNC, **L.** 230.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

112825 Starter

Servicing: Mariner

12 **V.**, **B.** 36.00, **Mount. holes** 2(0), **B+** M8, **L.** 275.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112826 Starter

Servicing: Mercury

12 **V.**, **B.** 33.00, **Mount. holes** 2(2), **B+** M6, **L.** 231.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

112827 Starter

Servicing: Force

12 **V.**, **B.** 32.00, **Mount. holes** 2(0), **B+** M6, **L.** 248.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112828 Starter

Servicing: Chevrolet, Force, Chrysler

12 **V.**, **A.** 64.00, **B.** 42.00, **Mount. holes** 0(0), **B+** M6, **L.** 204.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112829 Starter

Servicing: Mercury

12 **V.**, **B.** 34.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 213.00, **Drive type** Bronze, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

112830 Starter

Servicing: Mercury, Mariner

12 **V.**, **B.** 46.00, **Mount. holes** 2(0), **B+** M6, **L.** 231.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112831 Starter

Servicing: Cub Cadet, Kohler

12 **V.**, 0.6 **kW.**, **A.** 64.00, **B.** 41.00, **Mount. holes** 2(0), **B+** M6, **L.** 247.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

16

112832 Starter

Servicing: Onan

12 **V.**, 0.6 **kW.**, **A.** 70.00, **B.** 37.00, **Mount. holes** 2(0), **B+** M6, **L.** 234.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

113014 Starter

Servicing: OMC, Lincoln

12 **V.**, **A.** 70.00, **B.** 15.00, **Mount. holes** 3(3), **B+** M6, **L.** 235.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113015 Starter

Servicing: Cub Cadet, John Deere, Onan, New Holland, Toro

12 **V.**, **B.** 27.00, **Mount. holes** 2(0), **B+** M6, **L.** 229.00, **Drive type** Bronze, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113016 Starter

Servicing: John Deere, Cub Cadet, Onan

12 **V.**, **Mount. holes** 2(2), **B+** M6, **L.** 231.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

113017 Starter

Servicing: John Deere

12 **V.**, **B.** 30.00, **Mount. holes** 2(0), **B+** M6, **L.** 181.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

13

113149 Starter

Servicing: Ford

12 **V.**, **B.** 45.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 241.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

24

113476 Starter

Servicing: Onan

12 **V.**, **A.** 70.00, **B.** 26.00, **Mount. holes** 2(0), **B+** M8, **L.** 176.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113524 Starter

Servicing: Evinrude, Johnson

12 **V.**, **Mount. holes** 2(0), **B+** M5, **L.** 185.00, **Drive type** Bronze, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113525 Starter

Servicing: OMC, Johnson, Evinrude

12 **V.**, **Mount. holes** 2(0), **B+** M5, **L.** 185.00, **Drive type** Bronze, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

113590 Starter

Servicing: Johnson, Evinrude

12 **V.**, **Mount. holes** 2(0), **B+** M6, **No. of teeth** 10, **Drive type** Bronze, **Waterproof** No, **Oil sealed** No

9

113591 Starter

Servicing: Mercury, Mariner

12 **V.**, **B.** 34.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 231.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113592 Starter

Servicing: Mercury, Mariner

12 **V.**, **B.** 35.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 217.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

113593 Starter

Servicing: Kawasaki

12 **V.**, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 209.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

113594 Starter

Servicing: Honda

12 **V.**, 0.6 **kW.**, **B.** 9.00, **Mount. holes** 2(0), **B+** 1/4" UNC, **L.** 188.00, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

14

113854 Starter

Servicing: New Holland

12 **V.**, **A.** 58.00, **B.** 23.00, **Mount. holes** 0(0), **B+** 1/4" UNC, **L.** 186.00, **Drive type** Bronze, **Gear** PMDD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

8,9

110149 Starter

Servicing: Mazda, Mercury

12 **V.**, 0.9 **kW.**, **A.** 74.00,
B. 15.00, **Mount. holes** 3(2),
B+ M8, **L.** 198.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

11

110205 Starter

Servicing: Volvo

24 **V.**, 6.5 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M12, **L.** 407.00, **Drive type** Steel,
Gear DD, **Waterproof** Yes, **Oil sealed** No

8

110315 Starter

Servicing: Mitsubishi, Hyundai, Proton, Kia, Volvo Penta, Dodge, Plymouth

12 **V.**, 0.9 **kW.**, **A.** 76.00,
B. 18.00, **Mount. holes** 2(2),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110336 Starter

Servicing: Ford, Mercury, Triumph

12 **V.**, 0.75 **kW.**, **A.** 89.00,
B. 28.00, **Mount. holes** 3(0),
B+ M8, **15A** M5, **L.** 225.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110338 Starter

Servicing: Fiat, Lancia, Zastava

12 **V.**, 0.8 **kW.**, **A.** 67.00,
B. 12.00, **Mount. holes** 3(3),
B+ M8, **L.** 254.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110339 Starter

Servicing: Audi, VW

12 **V.**, 0.8 **kW.**, **A.** 83.00, **B.** 14.00,
Mount. holes 3(0), **B+** M8,
15A 6.3, **L.** 228.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140018.

9

110340 Starter

Servicing: Audi, VW

12 **V.**, 0.8 **kW.**, **A.** 83.00,
B. 14.00, **Mount. holes** 3(0),
B+ M8, **15A** M5S, **L.** 230.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No
Bushing D.E. (clutch house): Cargo 140018.

9

110341 Starter

Servicing: Opel, Vauxhall, Bedford

12 **V.**, 0.8 **kW.**, **A.** 78.00, **B.** 15.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 260.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110354 Starter

Servicing: Land Rover

12 **V.**, 3.1 **kW.**, **A.** 92.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **L.** 273.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110363 Starter

Servicing: VW, Porsche, BMW

12 **V.**, 0.7 **kW.**, **A.** 76.00,
B. 33.00, **Mount. holes** 2(0),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140008.

9

110364 Starter

Servicing: Opel, Vauxhall

12 **V.**, 0.65 **kW.**, **A.** 68.00, **B.** 14.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 230.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110365 Starter

Servicing: Fiat, Lancia, Seat, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 62.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 237.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110367 Starter

Servicing: Renault, Volvo, DAF, Dacia
12 **V.**, 1 **kW.**, **A.** 66.00,
B. 11.00, **Mount. holes** 3(0),
B+ M8, **L.** 200.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110368 Starter

Servicing: Mercedes-Benz, Seat, Audi, Volvo
12 **V.**, 2.3 **kW.**, **A.** 83.00,
B. 19.00, **Mount. holes** 2(2),
B+ M10, **L.** 289.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110389 Starter

Servicing: Mazda, Suzuki, Ford, Asia Motors, Kia
12 **V.**, 2.2 **kW.**, **A.** 88.00,
B. 6.00, **Mount. holes** 3(2),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,9

110394 Starter

Servicing: Suzuki, GEO, Chevrolet
12 **V.**, 0.85 **kW.**, **A.** 66.00,
B. 4.00, **Mount. holes** 2(0),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110439 Starter

Servicing: Massey Ferguson, Buhrer, Compair, Eicher
12 **V.**, 2 **kW.**, **A.** 92.00,
B. 25.00, **Mount. holes** 3(0),
B+ M8, **L.** 310.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

110479 Starter

Servicing: Mitsubishi, Hyundai
12 **V.**, 0.9 **kW.**, **A.** 77.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110522 Starter

Servicing: Fiat, Fiat-Allis, New Holland, Iveco
12 **V.**, 3 **kW.**, **A.** 110.00,
B. 27.00, **Mount. holes** 3(0),
B+ M10, **L.** 341.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

110565 Starter

Servicing: Massey Ferguson, Eicher
12 **V.**, 2.8 **kW.**, **A.** 89.00,
B. 30.00, **Mount. holes** 3(0),
B+ M8, **L.** 313.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110576 Starter

Servicing: Mitsubishi
24 **V.**, 3.2 **kW.**, **A.** 60.00,
B. 19.00, **Mount. holes** 2(0),
B+ M8, **L.** 243.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

110578 Starter

Servicing: Mazda, Ford
12 **V.**, 2 **kW.**, **A.** 90.00,
B. 41.00, **Mount. holes** 3(1),
B+ M8, **L.** 241.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

110584 Starter

Servicing: Citroen, Peugeot
12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -7.00, **Mount. holes** 3(1),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

110585 Starter

Servicing: Renault, Volvo
12 **V.**, 1.2 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

110587 Starter

Servicing: Citroen, Peugeot

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -4.00, **Mount. holes** 3(3), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

110783 Starter

Servicing: Citroen

12 **V.**, 1 **kW.**, **A.** 98.00, **B.** 37.00, **Mount. holes** 3(3), **B+** M8, **L.** 275.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110790 Starter

Servicing: Peugeot, Talbot

12 **V.**, 1 **kW.**, **A.** 72.00, **B.** 43.00, **Mount. holes** 3(0), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110793 Starter

Servicing: Peugeot, Fiat, Citroen

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 221.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

110807 Starter

Servicing: Mazda, Opel, Kia, Ford

12 **V.**, 0.85 **kW.**, **A.** 70.00, **B.** 21.00, **Mount. holes** 2(0), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

110808 Starter

Servicing: Mazda, Kia, Ford

12 **V.**, 0.85 **kW.**, **A.** 74.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10,12

110809 Starter

Servicing: Mitsubishi, Proton, Hyundai, Dodge

12 **V.**, 2 **kW.**, **A.** 77.00, **B.** 0.00, **Mount. holes** 2(2), **B+** M8, **L.** 241.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

110810 Starter

Servicing: Mazda, Kia, Ford

12 **V.**, 1.4 **kW.**, **A.** 74.00, **B.** 16.00, **Mount. holes** 3(2), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

110811 Starter

Servicing: Dodge, Mitsubishi, Hyundai, Kia, Mazda, Eagle, Plymouth

12 **V.**, 1.2 **kW.**, **A.** 77.00, **B.** 17.00, **Mount. holes** 2(2), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

110818 Starter

Servicing: Case, Fiat-Allis, Massey Ferguson

12 **V.**, 2.1 **kW.**, **A.** 92.00, **B.** 25.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 309.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110821# Starter

Servicing: Citroen

12 **V.**, 0.7 **kW.**, **A.** 59.00, **B.** 41.00, **Mount. holes** 2(0), **B+** M8, **15A** M5, **L.** 275.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9,10

110824 Starter

Servicing: Audi, VW, Porsche

12 **V.**, 1.1 **kW.**, **A.** 82.00, **B.** 21.00, **Mount. holes** 2(1), **B+** M8, **15A** M5, **L.** 256.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110835 Starter

Servicing: Renault, DeLorean

12 **V.**, 1.1 **kW.**, **A.** 66.00,
B. 7.00, **Mount. holes** 3(3),
B+ M8, **L.** 198.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

110836 Starter

Servicing: Fiat, Seat, Lancia

12 **V.**, 1.6 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 3(3),
B+ M8, **L.** 266.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110837 Starter

Servicing: Citroen, Peugeot, Talbot, Rover

12 **V.**, 1.05 **kW.**, **A.** 75.00,
B. 6.00, **Mount. holes** 3(0),
B+ M8, **L.** 222.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110856 Starter

Servicing: Renault

12 **V.**, 0.6 **kW.**, **A.** 66.00, **B.** 21.00,
Mount. holes 2(0), **B+** M8, **L.** 209.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

110860 Starter

Servicing: Renault, Citroen, Peugeot

12 **V.**, 0.9 **kW.**, **A.** 80.00,
B. -6.00, **Mount. holes** 3(0),
B+ M8, **L.** 253.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

110865 Starter

Servicing: Audi, VW

12 **V.**, 0.95 **kW.**, **A.** 83.00, **B.** 15.00,
Mount. holes 3(3), **B+** M8,
15A 6.3, **L.** 229.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No
Bushing D.E. (clutch house): Cargo 140500.

9

110866 Starter

Servicing: Renault

12 **V.**, 0.9 **kW.**, **A.** 66.00, **B.** 11.00,
Mount. holes 3(2), **B+** M8, **L.** 198.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

8

110958 Starter

Servicing: Mitsubishi, Hyundai, Dodge, Eagle, Plymouth

12 **V.**, 0.9 **kW.**, **A.** 77.00,
B. 11.00, **Mount. holes** 2(2),
B+ M8, **L.** 189.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111015 Starter

Servicing: Lombardini

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 15.00,
Mount. holes 2(0), **B+** M8, **L.** 216.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9,10

111025 Starter

Servicing: Fiat, Lancia, Autobianchi

12 **V.**, 0.8 **kW.**, **A.** 64.00,
B. 11.00, **Mount. holes** 3(2),
B+ M8, **L.** 199.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

111029 Starter

Servicing: Citroen, Peugeot, Rover, Nissan

12 **V.**, 1.4 **kW.**, **A.** 62.00,
B. -3.00, **Mount. holes** 3(1),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,11

111047 Starter

Servicing: Volvo, Volvo Penta

12 **V.**, 3.1 **kW.**, **A.** 89.00,
B. 48.00, **Mount. holes** 3(0),
B+ M8, **15A** 6.3, **L.** 303.00,
Insulated return, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111052 Starter

Servicing: BMW, Ford

12 **V.**, 1.5 **kW.**, **A.** 76.00, **B.** 28.00, **Mount. holes** 2(0), **B+** M8, **15A** 4.7, **L.** 261.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111053 Starter

Servicing: Ford

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 1.00, **Mount. holes** 3(3), **B+** M8, **15A** M5, **L.** 272.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111055 Starter

Servicing: Opel, Vauxhall, Pontiac

12 **V.**, 0.7 **kW.**, **A.** 68.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** 6.3, **L.** 230.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111056 Starter

Servicing: Opel, Vauxhall

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 17.00, **Mount. holes** 2(1), **B+** M8, **L.** 244.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111058 Starter

Servicing: VW, Seat, Audi

12 **V.**, 0.8 **kW.**, **A.** 82.00, **B.** 15.00, **Mount. holes** 3(2), **B+** M8, **15A** 6.3, **L.** 216.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140500.

9

111059 Starter

Servicing: VW, Seat

12 **V.**, 0.9 **kW.**, **A.** 76.00, **B.** 33.00, **Mount. holes** 3(0), **B+** M8, **15A** 6.3, **L.** 230.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

Bushing D.E. (clutch house): Cargo 140008.

9

111063 Starter

Servicing: Renault, Citroen, Peugeot

12 **V.**, 1.2 **kW.**, **A.** 66.00, **B.** -4.00, **Mount. holes** 3(3), **B+** M8, **L.** 208.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111064 Starter

Servicing: Renault, Volvo

12 **V.**, 1.05 **kW.**, **A.** 66.00, **B.** 11.00, **Mount. holes** 3(3), **B+** M8, **L.** 207.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10,11

111065 Starter

Servicing: Mercedes-Benz, Ssangyong, Daewoo

12 **V.**, 2.2 **kW.**, **A.** 82.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 276.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111066 Starter

Servicing: Citroen, Peugeot, Fiat, Talbot

12 **V.**, 1.05 **kW.**, **A.** 66.00, **B.** 22.00, **Mount. holes** 2(2), **B+** M8, **L.** 197.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

111068 Starter

Servicing: Citroen, Peugeot, Talbot

12 **V.**, 0.85 **kW.**, **A.** 66.00, **B.** 16.00, **Mount. holes** 3(3), **B+** M8, **L.** 212.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10,11,12

111070 Starter

Servicing: Citroen, Peugeot, Talbot, Fiat, Lancia, Suzuki, Hyundai

12 **V.**, 1.7 **kW.**, **A.** 66.00, **B.** -7.00, **Mount. holes** 3(3), **B+** M8, **L.** 230.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

111100 Starter

Servicing: Citroen

12 **V.**, 0.7 **kW.**, **A.** 66.00,
B. 20.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111101 Starter

Servicing: Renault

12 **V.**, 0.9 **kW.**, **A.** 82.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **L.** 287.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111104 Starter

Servicing: Alfa Romeo

12 **V.**, 0.9 **kW.**, **A.** 62.00,
B. 10.00, **Mount. holes** 3(0),
B+ M8, **L.** 229.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

111106 Starter

Servicing: Fiat, Lancia, Seat

12 **V.**, 1 **kW.**, **A.** 82.00,
B. 22.00, **Mount. holes** 3(3),
B+ M8, **L.** 232.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111109 Starter

Servicing: Peugeot, Talbot

12 **V.**, 2 **kW.**, **A.** 89.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **L.** 293.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111110# Starter

Servicing: Renault

12 **V.**, 0.85 **kW.**, **A.** 82.00,
B. 20.00, **Mount. holes** 3(3),
B+ M8, **L.** 221.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

111111 Starter

Servicing: Ford

12 **V.**, 2.2 **kW.**, **A.** 89.00,
B. 22.00, **Mount. holes** 3(0),
B+ M8, **L.** 274.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

111114 Starter

Servicing: Renault, Jeep

12 **V.**, 3.1 **kW.**, **A.** 75.00,
B. -10.00, **Mount. holes** 3(3),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11,12

111115 Starter

Servicing: Citroen, Peugeot, Talbot

12 **V.**, 2.2 **kW.**, **A.** 98.00, **B.** 38.00,
Mount. holes 3(3), **B+** M8, **L.** 281.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9,10

111123 Starter

Servicing: Vauxhall, Opel, Daewoo, Chevrolet

12 **V.**, 0.9 **kW.**, **A.** 68.00,
B. 19.00, **Mount. holes** 2(0),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111124 Starter

Servicing: Renault, Citroen, Eagle

12 **V.**, 2.2 **kW.**, **A.** 65.00, **B.** 5.00,
Mount. holes 3(3), **B+** M8, **L.** 257.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

11

111125 Starter

Servicing: Peugeot, Talbot, LDV International, DAF

12 **V.**, 2.2 **kW.**, **A.** 89.00,
B. 21.00, **Mount. holes** 3(0),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

9

111127 Starter

Servicing: Opel, Vauxhall, Pontiac
12 **V.**, 1.4 **kW.**, **A.** 68.00,
B. 18.00, **Mount. holes** 2(0),
B+ M8, **L.** 183.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No
Replacing: PG100.

9

111129 Starter

Servicing: Citroen, Peugeot
12 **V.**, 1.4 **kW.**, **A.** 62.00,
B. 3.00, **Mount. holes** 3(2),
B+ M8, **L.** 213.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111130 Starter

Servicing: Citroen, Peugeot, Fiat, Lancia
12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** -4.00,
Mount. holes 3(3), **B+** M8, **L.** 199.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

111131 Starter

Servicing: Ford, Austin, Rover, Mazda
12 **V.**, 0.8 **kW.**, **A.** 76.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9,10

111135# Starter

Servicing: Saab
12 **V.**, 1.1 **kW.**, **A.** 89.00, **B.** 8.00,
Mount. holes 2(0), **B+** M8,
15A 6.3, **L.** 162.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111196 Starter

Servicing: Kubota
12 **V.**, 0.8 **kW.**, **A.** 82.00,
B. 24.00, **Mount. holes** 2(0),
B+ M8, **L.** 231.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111201 Starter

Servicing: Avia
12 **V.**, 2.9 **kW.**, **A.** 89.00,
B. 33.00, **Mount. holes** 3(0),
B+ M10, **L.** 327.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

12

111231 Starter

Servicing: Renault V.I.
24 **V.**, 6.6 **kW.**, **A.** 89.00,
B. 40.00, **Mount. holes** 3(0),
B- M10, **B+** M10, **L.** 405.00,
Insulated return, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

8

111241 Starter

Servicing: Mitsubishi, Hyundai, Kia, Dodge
12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111242 Starter

Servicing: Mitsubishi, Hyundai, Dodge
12 **V.**, 1.2 **kW.**, **A.** 73.00,
B. 10.00, **Mount. holes** 2(2),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

12

111246 Starter

Servicing: Mazda
12 **V.**, 1.7 **kW.**, **A.** 67.00,
B. 17.00, **Mount. holes** 3(3),
B+ M8, **L.** 248.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

111251 Starter

Servicing: Renault, Volvo, Dacia
12 **V.**, 1.1 **kW.**, **A.** 66.00,
B. -2.00, **Mount. holes** 4(4),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111305 Starter

Servicing: Mitsubishi, Hyundai, Kia

12 **V.**, 1.2 **kW.**, **A.** 76.00,
B. 9.00, **Mount. holes** 2(2),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111306 Starter

Servicing: Hyundai, Kia

12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 9.00, **Mount. holes** 2(2),
B+ M8, **L.** 208.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

111307 Starter

Servicing: Hyundai, Kia

12 **V.**, 1.2 **kW.**, **A.** 77.00,
B. 17.00, **Mount. holes** 2(2),
B+ M8, **L.** 207.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111332 Starter

Servicing: Fendt, Renault

12 **V.**, 2.7 **kW.**, **A.** 89.00,
B. 19.00, **Mount. holes** 3(0),
B+ M8, **L.** 294.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

111333 Starter

Servicing: Renault

12 **V.**, 1.1 **kW.**, **B.** 3.00,
Mount. holes 3(3), **B+** M8,
L. 209.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111334 Starter

Servicing: BMW

12 **V.**, 1.2 **kW.**, **A.** 62.00,
B. 28.00, **Mount. holes** 2(2),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111335 Starter

Servicing: BMW

12 **V.**, 1.1 **kW.**, **B.** 15.00,
Mount. holes 2(0), **B+** M8,
L. 219.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

111347 Starter

Servicing: Mercedes-Benz, Ssangyong, VW, Daewoo

12 **V.**, 1.2 **kW.**, **A.** 82.00, **B.** 25.00,
Mount. holes 2(2), **B+** M8, **L.** 220.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

13

111398 Starter

Servicing: BUKH

12 **V.**, 1.1 **kW.**, **A.** 82.00,
B. 21.00, **Mount. holes** 2(0),
B+ M8, **L.** 215.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111404 Starter

Servicing: Volvo Penta

12 **V.**, 1.1 **kW.**, **A.** 82.00, **B.** 35.00,
Mount. holes 2(2), **B+** M8, **L.** 224.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9,10

111422 Starter

Servicing: Lancia, Fiat

12 **V.**, 0.8 **kW.**, **A.** 64.00,
B. 12.00, **Mount. holes** 3(1),
B+ M8, **L.** 206.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

111442 Starter

Servicing: Rover, Honda, Acura

12 **V.**, 1.4 **kW.**, **A.** 75.00, **B.** 34.00,
Mount. holes 2(0), **B+** M8, **L.** 212.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

13

111461 Starter

Servicing: Mitsubishi, Hyundai, Dodge
12 **V.**, 2.2 **kW.**, **A.** 77.00,
B. 4.00, **Mount. holes** 2(2),
B+ M8, **L.** 240.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111476 Starter

Servicing: Mitsubishi, Hyundai, Kia
12 **V.**, 2 **kW.**, **A.** 77.00, **B.** 10.00,
Mount. holes 2(2), **B+** M8, **L.** 240.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

8

111508 Starter

Servicing: Mitsubishi
12 **V.**, 1.2 **kW.**, **A.** 71.00, **B.** 3.00,
Mount. holes 2(2), **B+** M8, **L.** 212.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

13

111565 Starter

Servicing: Mitsubishi, Hyundai, Kia
12 **V.**, 2.2 **kW.**, **A.** 77.00, **B.** 10.00,
Mount. holes 2(2), **B+** M8, **L.** 239.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

10

111619 Starter

Servicing: Fiat, Seat
12 **V.**, 1.7 **kW.**, **A.** 83.00,
B. 24.00, **Mount. holes** 3(3),
B+ M8, **L.** 263.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111641 Starter

Servicing: Renault, Nissan
12 **V.**, 0.9 **kW.**, **A.** 64.00, **B.** 1.00,
Mount. holes 2(1), **B+** M8, **L.** 196.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

111694 Starter

Servicing: Audi, Ferrari, VW, Seat, Skoda, Multicar
12 **V.**, 1.8 **kW.**, **A.** 82.00, **B.** 16.00,
Mount. holes 2(2), **B+** M8, **L.** 270.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9,11

111786 Starter

Servicing: Mercury, OMC, Mercruiser
12 **V.**, 1.7 **kW.**, **B.** 19.00,
Mount. holes 2(0), **B+** M8,
15A M5, **L.** 246.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

8

111849 Starter

Servicing: Suzuki, Daewoo, Chevrolet
12 **V.**, 0.8 **kW.**, **A.** 75.00, **B.** 7.00,
Mount. holes 2(2), **B+** M8, **L.** 185.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10,11

111851 Starter

Servicing: Mercedes-Benz
12 **V.**, 2 **kW.**, **A.** 83.00,
B. 26.00, **Mount. holes** 2(2),
B+ M8, **L.** 255.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111900 Starter

Servicing: VW, Ford, Seat, Audi, Skoda, Fiat
12 **V.**, 1.8 **kW.**, **A.** 76.00,
B. 53.00, **Mount. holes** 2(0),
B+ M8, **L.** 235.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111909 Starter

Servicing: Audi, VW, Seat, Ford, Skoda
12 **V.**, 1.1 **kW.**, **A.** 76.00,
B. 32.00, **Mount. holes** 3(0),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8,10

111931 Starter

Servicing: Mercedes-Benz, Mitsubishi
12 **V.**, 1.1 **kW.**, **A.** 70.00,
B. 15.00, **Mount. holes** 2(0),
B+ M8, **L.** 212.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

111994 Starter

Servicing: Citroen, Peugeot
12 **V.**, 0.7 **kW.**, **A.** 62.00,
B. -4.00, **Mount. holes** 3(1),
B+ M8, **L.** 194.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9,10

112053 Starter

Servicing: Peugeot, Citroen
12 **V.**, 2.2 **kW.**, **A.** 74.00, **B.** -6.00,
Mount. holes 3(3), **B+** M8, **L.** 273.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

9

112214 Starter

Servicing: Rover, Honda
12 **V.**, 1.6 **kW.**, **A.** 75.00,
B. 40.00, **Mount. holes** 2(0),
B+ M8, **L.** 210.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

9

112217 Starter

Servicing: Rover, Honda
12 **V.**, 1 **kW.**, **A.** 75.00,
B. 34.00, **Mount. holes** 2(0),
B+ M8, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

8

112218 Starter

Servicing: Renault
12 **V.**, 1 **kW.**, **A.** 60.00, **B.** -1.00,
Mount. holes 3(3), **B+** M8, **L.** 168.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

11

112224 Starter

Servicing: Scania
24 **V.**, 6.7 **kW.**, **A.** 92.00, **B.** 48.00,
Mount. holes 3(0), **B+** M12, **L.** 428.00,
Drive type Steel, **Gear** DD,
Clutch type Dry, **Waterproof** No,
Oil sealed No

11

112227 Starter

Servicing: Renault V.I.
24 **V.**, 8 **kW.**, **A.** 92.00, **B.** 47.00,
Mount. holes 3(0), **B+** M10,
15A M5, **L.** 405.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

9

112286 Starter

Servicing: VW, Seat, Ford, Audi, Skoda, Mercedes-Benz
12 **V.**, 1.7 **kW.**, **A.** 76.00,
B. 32.00, **Mount. holes** 3(0),
B+ M8, **L.** 236.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

11

112289 Starter

Servicing: Fiat, Lancia, Innocenti
12 **V.**, 0.8 **kW.**, **A.** 64.00, **B.** 13.00,
Mount. holes 3(3), **B+** M8,
15A M5, **L.** 224.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

10

112290 Starter

Servicing: Ford, Mazda
12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 9.00,
Mount. holes 3(3), **B+** M8, **L.** 257.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10,11

112295 Starter

Servicing: Renault, Volvo, Mitsubishi, Porsche
12 **V.**, 1.7 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 3(3), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

9

112322 Starter

Servicing: Hyundai, Kia
12 **V.**, 0.8 **kW.**, **A.** 75.00, **B.** 14.00, **Mount. holes** 2(2), **B+** M8, **L.** 188.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

112340 Starter

Servicing: Ford, Mazda, Mercury
12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 4.00, **Mount. holes** 3(3), **B+** M8, **L.** 226.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

13

112342 Starter

Servicing: Hyundai, Mitsubishi
24 **V.**, 5.5 **kW.**, **A.** 100.00, **B.** 68.00, **Mount. holes** 3(0), **B+** M10, **L.** 368.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112429 Starter

Servicing: VW, Ford, Seat, Audi, Skoda
12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 259.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

112440 Starter

Servicing: Mercedes-Benz
12 **V.**, 2.2 **kW.**, **A.** 83.00, **B.** 27.00, **Mount. holes** 2(2), **B+** M8, **L.** 240.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112474 Starter

Servicing: Renault, Volvo, Opel, Vauxhall, Nissan
12 **V.**, 1.8 **kW.**, **B.** -2.00, **Mount. holes** 3(2), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10

112475 Starter

Servicing: Renault, Opel, Vauxhall, Nissan
12 **V.**, 2.1 **kW.**, **B.** -6.00, **Mount. holes** 3(2), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

112476 Starter

Servicing: Honda
12 **V.**, 1 **kW.**, **A.** 75.00, **B.** 39.00, **Mount. holes** 2(0), **B+** M8, **L.** 229.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

10,12

112541 Starter

Servicing: Jeep, Fiat, Renault
12 **V.**, 2.2 **kW.**, **A.** 77.00, **B.** -4.00, **Mount. holes** 2(1), **B+** M8, **L.** 273.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

112651 Starter

Servicing: KHD, Bosch
24 **V.**, 4.8 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 352.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

112676 Starter

Servicing: Komatsu, Yanmar
12 **V.**, 2.2 **kW.**, **A.** 95.00, **B.** 20.00, **Mount. holes** 2(0), **B+** M8, **L.** 233.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

8

113020 Starter

Servicing: Kia, Hyundai

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 10.00, **Mount. holes** 2(0), **B+** M8, **L.** 217.00, **Drive type** Steel, **Gear** GR, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113024 Starter

Servicing: Honda

12 **V.**, 1.6 **kW.**, **A.** 75.00, **B.** 33.00, **Mount. holes** 2(0), **B+** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

113040 Starter

Servicing: Mitsubishi

12 **V.**, 0.9 **kW.**, **A.** 77.00, **B.** 11.00, **Mount. holes** 2(2), **B+** M8, **L.** 191.00, **Drive type** Steel, **Gear** DD, **Clutch type** Wet, **Waterproof** No, **Oil sealed** No

9

113122 Starter

Servicing: Saturn

12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** 18.00, **Mount. holes** 2(0), **B+** M8, **15A** M8, **L.** 211.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113129 Starter

Servicing: Mitsubishi

24 **V.**, 4.5 **kW.**, **A.** 110.00, **B.** 65.00, **Mount. holes** 2(1), **B+** M10, **L.** 290.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113141 Starter

Servicing: Mitsubishi, New Holland, Onan

12 **V.**, 0.8 **kW.**, **A.** 74.00, **B.** 30.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

113254 Starter

Servicing: Peugeot, Citroen

12 **V.**, 1.1 **kW.**, **A.** 63.00, **B.** 15.00, **Mount. holes** 4(2), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

11

113256 Starter

Servicing: Opel, Renault, Vauxhall

12 **V.**, 1.8 **kW.**, **A.** 71.00, **B.** 0.00, **Mount. holes** 3(2), **B+** M8, **L.** 237.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

12

113261 Starter

Servicing: Renault V.I.

24 **V.**, 6.6 **kW.**, **A.** 102.00, **B.** 23.00, **Mount. holes** 3(0), **B+** M10, **15A** M10, **L.** 410.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

12

113262 Starter

Servicing: Renault V.I.

24 **V.**, 8.8 **kW.**, **A.** 102.00, **B.** 24.00, **Mount. holes** 3(0), **B+** M10, **15A** M10, **L.** 449.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

113267 Starter

Servicing: Nissan

12 **V.**, 0.7 **kW.**, **A.** 70.00, **B.** 12.00, **Mount. holes** 2(1), **B+** M8, **L.** 186.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113307 Starter

Servicing: BUKH, Lombardini

12 **V.**, 1.2 **kW.**, **A.** 76.00, **B.** 27.00, **Mount. holes** 2(0), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

113387 Starter

Servicing: VW, Seat

12 **V.**, 2 **kW.**, **A.** 76.00, **B.** 54.00, **Mount. holes** 3(0), **B+** M8, **L.** 238.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

10

113445 Starter

Servicing: Mitsubishi

12 **V.**, 2.2 **kW.**, **A.** 77.00, **B.** 9.00, **Mount. holes** 2(2), **B+** M8, **L.** 239.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113456 Starter

Servicing: Daewoo

24 **V.**, 6 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 386.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No *w/Safety Switch.*

10

113465 Starter

Servicing: Renault V.I.

12 **V.**, 3 **kW.**, **A.** 89.00, **B.** 23.00, **Mount. holes** 3(0), **B+** M10, **L.** 338.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113466 Starter

Servicing: Renault V.I.

24 **V.**, 4 **kW.**, **A.** 89.00, **B.** 22.00, **Mount. holes** 3(0), **B+** M10, **L.** 316.00, **Drive type** Steel, **Gear** DD/GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113478 Starter

Servicing: John Deere, Atlas Copco

12 **V.**, 2.8 **kW.**, **A.** 82.00, **B.** 35.00, **Mount. holes** 2(0), **B+** M10, **15A** M5, **L.** 304.00, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** Yes

9,11

113481 Starter

Servicing: Renault, Chrysler, Opel, Vauxhall, Suzuki

12 **V.**, 1.4 **kW.**, **A.** 66.00, **B.** -1.00, **Mount. holes** 4(4), **B+** M8, **L.** 231.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

8

113521 Starter

Servicing: Hyundai, Kia

12 **V.**, 1.2 **kW.**, **A.** 77.00, **B.** 18.00, **Mount. holes** 2(2), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113605 Starter

Servicing: Volvo

12 **V.**, 1.1 **kW.**, **A.** 66.00, **B.** -2.00, **Mount. holes** 3(3), **B+** M8, **L.** 216.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

113638 Starter

Servicing: Mitsubishi, Hyundai, Audi, Kia

12 **V.**, 1.4 **kW.**, **A.** 77.00, **B.** 11.00, **Mount. holes** 2(2), **B+** M8, **L.** 195.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

113659 Starter

Servicing: Hyundai, Kia

12 **V.**, 0.9 **kW.**, **A.** 77.00, **B.** 18.00, **Mount. holes** 2(2), **B+** M8, **L.** 186.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113719 Starter

Servicing: Fiat, Lancia, Opel, Vauxhall

12 **V.**, 1.3 **kW.**, **A.** 64.00, **B.** 24.00, **Mount. holes** 2(1), **B+** M8, **L.** 201.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

11

113727 Starter

Servicing: Bobcat

12 **V.**, 2.7 **kW.**, **A.** 89.00, **B.** 47.00, **Mount. holes** 3(0), **B+** M10, **15A** M5, **L.** 286.00, **Gear** GR, **Waterproof** No, **Oil sealed** No

113735 Starter

Servicing: Bobcat

12 **V.**, 3 **kW.**, **No. of teeth** 10, **Waterproof** No, **Oil sealed** No

9

113745 Starter

Servicing: Jaguar

12 **V.**, 1.4 **kW.**, **A.** 89.00, **B.** 27.00, **Mount. holes** 2(1), **B+** M8, **15A** M4, **L.** 267.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

113756 Starter

Servicing: Mercedes-Benz

12 **V.**, 0.8 **kW.**, **A.** 70.00, **B.** 15.00, **Mount. holes** 2(0), **B+** M8, **L.** 169.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

113773 Starter

Servicing: Audi, Seat, VW, Skoda, Renault

12 **V.**, 1.1 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 210.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

9

113796 Starter

Servicing: Hyundai

12 **V.**, 1.7 **kW.**, **A.** 82.00, **B.** 24.00, **Mount. holes** 2(2), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

8

113797 Starter

Servicing: Hyundai, Kia

12 **V.**, 1.7 **kW.**, **A.** 77.00, **B.** 17.00, **Mount. holes** 2(2), **B+** M8, **L.** 223.00, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

8

113805 Starter

Servicing: Hyundai, Kia

12 **V.**, 1.2 **kW.**, **A.** 70.00, **B.** 18.00, **Mount. holes** 2(2), **B+** M8, **L.** 213.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113841 Starter

Servicing: Seat, Audi, VW, Skoda, Renault, Opel, Peugeot, BMW

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 62.00, **Mount. holes** 2(0), **B+** M8, **L.** 242.00, **Drive type** Steel, **Gear** GR, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113842 Starter

Servicing: Skoda, VW, Seat, Audi

12 **V.**, 1.7 **kW.**, **A.** 76.00, **B.** 56.00, **Mount. holes** 2(0), **B+** M8, **L.** 246.00, **Drive type** Steel, **Gear** GR, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

10

111131 Starter

Servicing: Ford, Austin, Rover, Mazda
12 **V.**, 0.8 **kW.**, **A.** 76.00,
B. 13.00, **Mount. holes** 3(3),
B+ M8, **L.** 209.00, **Drive type** Steel,
Gear DD, **Waterproof** No, **Oil sealed** No

22

111374 Starter

Servicing: Ford, Mazda, Mercury, Jaguar
12 **V.**, 1.5 **kW.**, **Mount. holes** 2(0), **B+** M8,
L. 219.00, **Drive type** Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

111900 Starter

Servicing: VW, Ford, Seat, Audi, Skoda, Fiat
12 **V.**, 1.8 **kW.**, **A.** 76.00,
B. 53.00, **Mount. holes** 2(0),
B+ M8, **L.** 235.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

111906 Starter

Servicing: Ford, Mazda, Volvo
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 26.00, **Mount. holes** 3(3),
B+ M8, **L.** 214.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112235 Starter

Servicing: Ford, Mercury, Mazda
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 13.00, **Mount. holes** 3(2),
B+ M8, **L.** 225.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

13

112251 Starter

Servicing: Ford, LDV International
12 **V.**, 2.3 **kW.**, **A.** 92.00,
B. 18.00/20.00, **Mount. holes** 3(0),
B+ M8, **L.** 258.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

10

112290 Starter

Servicing: Ford, Mazda
12 **V.**, 2.2 **kW.**, **A.** 76.00, **B.** 9.00,
Mount. holes 3(3), **B+** M8, **L.** 257.00,
Drive type Steel, **Gear** GR,
Clutch type Dry, **Waterproof** No,
Oil sealed No

10

112340 Starter

Servicing: Ford, Mazda, Mercury
12 **V.**, 1.4 **kW.**, **A.** 76.00,
B. 4.00, **Mount. holes** 3(3),
B+ M8, **L.** 226.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

19

112821 Starter

Servicing: Ford
12 **V.**, 2.2 **kW.**, **B.** 36.00,
Mount. holes 2(0), **B+** M8, **L.** 251.00,
Drive type Steel, **Gear** GR,
Clutch type Wet, **Waterproof** No,
Oil sealed No

23

113701 Starter

Servicing: Ford, Mazda
12 **V.**, 1.1 **kW.**, **A.** 71.00, **B.** 14.00,
Mount. holes 3(2), **B+** M8, **L.** 219.00,
Drive type Steel, **Gear** DD,
Clutch type Wet, **Waterproof** No,
Oil sealed No

11

113794 Starter

Servicing: Ford
12 **V.**, 1.4 **kW.**, **B.** 29.00,
Mount. holes 2(0), **B+** M8,
L. 251.00, **Drive type** Steel,
Gear GR, **Waterproof** No, **Oil sealed** No

113905 Starter

Servicing: Ford
12 **V.**, 1.4 **kW.**, **B.** 14.00, **L.** 195.00,
No. of teeth 12, **Waterproof** No,
Oil sealed No

113906 Starter

Servicing: Ford, Volvo

12 **V.**, 1.2 **kW.**, **B.** 29.00, **L.** 169.00, **No. of teeth** 11, **Waterproof** No, **Oil sealed** No

113907 Starter

Servicing: Ford

12 **V.**, 1.2 **kW.**, **B.** 29.00, **L.** 169.00, **No. of teeth** 11, **Waterproof** No, **Oil sealed** No

113908 Starter

Servicing: Ford, Mazda, Volvo

12 **V.**, 1.2 **kW.**, **B.** 16.00, **L.** 200.00, **No. of teeth** 11, **Waterproof** No, **Oil sealed** No

113909 Starter

Servicing: Ford

12 **V.**, 2.2 **kW.**, **B.** 16.00, **No. of teeth** 22, **Waterproof** No, **Oil sealed** No

113910 Starter

Servicing: Ford

12 **V.**, 1.4 **kW.**, **A.** 76.00, **B.** 15.00, **No. of teeth** 10, **Waterproof** No, **Oil sealed** No

113911 Starter

Servicing: Ford, Volvo

12 **V.**, 2.2 **kW.**, **A.** 63.00, **No. of teeth** 11, **Waterproof** No, **Oil sealed** No

#Available while stock last, *Product development
Alternators A: Pulley distance, B: Holder arm, C: Mounting bracket distance
Starters A: Mounting distance, B: Drive distance

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

11

110511 Starter

Servicing: IFA, Fortschritt

24 **V.**, 4 **kW.**, **A.** 75.00, **B.** 37.00, **Mount. holes** 0(0), **B+** M10, **L.** 379.00, **Rotation** CR, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110512 Starter

Servicing: Mercedes-Benz, Ahlmann, Irmer

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 384.00, **Rotation** CR, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

11

110592 Starter

Servicing: Mercedes-Benz, Fortschritt

24 **V.**, 6.6 **kW.**, **A.** 55.00, **B.** 37.00, **Mount. holes** 0(0), **B+** M10, **L.** 420.00, **Rotation** CR, **Drive type** Bronze, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

110594# Starter

Servicing: Belarus

12 **V.**, 3.0 **kW.**, **A.** 100.00, **B.** 32.00, **Mount. holes** 3(0), **B+** M10, **L.** 374.00, **Rotation** CR, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

110601 Starter

Servicing: Mercedes-Benz, Steyr

24 **V.**, 5.4 **kW.**, **A.** 89.00, **B.** 48.00, **Mount. holes** 3(0), **B+** M10, **L.** 385.00, **Rotation** CR, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

10

111350 Starter

Servicing: Belarus

12 **V.**, 3 **kW.**, **A.** 100.00, **B.** 33.00, **Mount. holes** 3(0), **B+** M10, **L.** 338.00, **Rotation** CR, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

10

113431 Starter

Servicing: Belarus

12 **V.**, 3 **kW.**, **A.** 101.00, **B.** 30.00, **Mount. holes** 3(0), **B+** M10, **L.** 338.00, **Rotation** CR, **Drive type** Steel, **Gear** DD, **Waterproof** No, **Oil sealed** No

9

113731 Starter

12 **V.**, 2.0 **kW.**, **B.** 10.00, **B+** M8, **L.** 225.00, **Rotation** CR, **Drive type** Steel, **Gear** GR, **Waterproof** No
Race Car

10

113737 Starter

Servicing: Lombardini

12 **V.**, 0.2 **kW.**, **A.** 68.00, **B.** 14.00, **Mount. holes** 2(0), **B+** M6, **L.** 181.00, **Rotation** CR, **Drive type** Steel, **Gear** DD, **Clutch type** Dry, **Waterproof** No, **Oil sealed** No

110345 DC motor

24 **V.**, 3 **kW.**, **O.D.** 125.00,
L. 226.00, **Pulley** w/o, **Rotation** CR,
Insulated return w/o

110429 DC motor

12 **V.**, 2 **kW.**, **O.D.** 115.00,
L. 174.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2400, **Insulated return** w/o

110433 DC motor

24 **V.**, 2.5 **kW.**, **O.D.** 115.00,
L. 174.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2100

110434 DC motor

24 **V.**, 2.5 **kW.**, **O.D.** 115.00,
L. 199.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2100, **Insulated return** w/o

111091 DC motor

24 **V.**, 2 **kW.**, **O.D.** 117.00,
L. 196.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2100, **Insulated return** w/

111092 DC motor

12 **V.**, 2 **kW.**, **O.D.** 117.00,
L. 195.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2400, **Insulated return** w/

111207 DC motor

24 **V.**, 1.5 **kW.**, **O.D.** 116.00,
L. 190.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2400, **Insulated return** w/

111466 DC motor

Servicing: Volvo

24 **V.**, 1.5 **kW.**, **O.D.** 112.00,
L. 200.00, **Pulley** w/o, **Rotation** CR,
Insulated return w/o

111861 DC motor

12 **V.**, 1.3 **kW.**, **O.D.** 78.00, **L.** 175.00,
Pulley w/o, **Rotation** ACR,
Insulated return w/o

112137 DC motor

12 **V.**, 0.8 **kW.**, **O.D.** 79.00, **L.** 173.00,
Pulley w/o, **Rotation** ACR,
Max Rpm 2700

112138 DC motor

12 **V.**, 0.8 **kW.**, **O.D.** 78.00,
L. 184.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2700, **Insulated return** w/o

112140 DC motor

24 **V.**, 1.2 **kW.**, **O.D.** 79.00,
L. 184.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 3200, **Insulated return** w/o

#Available while stock last, *Product development

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112311 DC motor

12 **V.**, 2.1 **kW.**, **O.D.** 112.00,
L. 197.00, **Pulley** w/o, **Rotation** ACR,
Max Rpm 1700, **Insulated return** w/

112317 DC motor

12 **V.**, 2 **kW.**, **O.D.** 114.00,
L. 191.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2400, **Insulated return** w/o

112318 DC motor

24 **V.**, 2.5 **kW.**, **O.D.** 114.00,
L. 191.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2100, **Insulated return** w/o

112484 DC motor

24 **V.**, 0.4 **kW.**, **O.D.** 80.00,
L. 168.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 3300
Permanent Magnet.

112487 DC motor

24 **V.**, 2.5 **kW.**, **O.D.** 115.00,
L. 191.00, **Pulley** w/o, **Rotation** ACR,
Max Rpm 2100, **Insulated return** w/o

112508 DC motor

12 **V.**, 1.8 **kW.**, **O.D.** 115.00,
L. 198.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2600

112509 DC motor

12 **V.**, 0.75 **kW.**, **O.D.** 115.00, **L.** 252.00,
Pulley w/o, **Rotation** CR/ACR,
Max Rpm 1600

112512 DC motor

24 **V.**, 3 **kW.**, **O.D.** 115.00,
L. 199.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 4800

112514# DC motor

12 **V.**, 2.4 **kW.**, **O.D.** 129.00,
L. 223.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 2000

112515# DC motor

24 **V.**, 1.6 **kW.**, **O.D.** 114.00,
L. 159.00, **Pulley** w/o, **Rotation** CR,
Max Rpm 1800

112516# DC motor

12 **V.**, 0.8 **kW.**, **O.D.** 76.00, **L.** 156.00,
Pulley w/o, **Rotation** ACR,
Max Rpm 3000
Permanent Magnet.

112517# DC motor

24 **V.**, 0.9 **kW.**, **O.D.** 76.00, **L.** 174.00,
Pulley w/o, **Rotation** ACR,
Max Rpm 2900
Permanent Magnet.

112520 DC motor

12 **V.**, 0.8 **kW.**, **O.D.** 79.00, **L.** 175.00, **Rotation** CR, **Max Rpm** 2700

112521 DC motor

24 **V.**, 1.2 **kW.**, **O.D.** 79.00, **L.** 176.00, **Pulley** w/o, **Rotation** CR, **Max Rpm** 3200

112522 DC motor

12 **V.**, 0.8 **kW.**, **O.D.** 79.00, **L.** 175.00, **Rotation** CR, **Max Rpm** 2700

112523 DC motor

24 **V.**, 1.2 **kW.**, **O.D.** 80.00, **L.** 176.00, **Pulley** w/o, **Rotation** CR, **Max Rpm** 3200

112524 DC motor

12 **V.**, 2 **kW.**, **O.D.** 115.00, **L.** 199.00, **Pulley** w/o, **Rotation** CR, **Max Rpm** 2400, **Insulated return** w/o

112527 DC motor

24 **V.**, 2.5 **kW.**, **O.D.** 115.00, **L.** 205.00, **Pulley** w/o, **Rotation** CR, **Max Rpm** 2100, **Insulated return** w/o

112572 DC motor

24 **V.**, 1.9 **kW.**, **O.D.** 112.00, **L.** 197.00, **Pulley** w/o, **Rotation** ACR, **Max Rpm** 4300, **Insulated return** w/o

112573 DC motor

12 **V.**, 1.6 **kW.**, **O.D.** 115.00, **L.** 173.00, **Pulley** w/o, **Rotation** ACR, **Max Rpm** 2600, **Insulated return** w/o

112574 DC motor

12 **V.**, 1.6 **kW.**, **O.D.** 112.00, **L.** 230.00, **Pulley** w/o, **Rotation** CR/ACR, **Max Rpm** 2800, **Insulated return** w/o

112575 DC motor

24 **V.**, 2 **kW.**, **O.D.** 112.00, **L.** 227.00, **Pulley** w/o, **Rotation** CR/ACR, **Max Rpm** 2400, **Insulated return** w/o

112576 DC motor

12 **V.**, 1.6 **kW.**, **O.D.** 113.00, **L.** 185.00, **Pulley** w/o, **Rotation** CR, **Max Rpm** 2600, **Insulated return** w/o

112577 DC motor

12 **V.**, 1.8 **kW.**, **O.D.** 113.00, **L.** 211.00, **Pulley** w/o, **Rotation** CR/ACR, **Max Rpm** 2600, **Insulated return** w/o
Shaft 19.00 mm.Thread on thru bolts: 3/8 unf x 22.50.

#Available while stock last, *Product development

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

112863 DC motor

24 **V.**, 0.4 **kW.**, **O.D.** 80.00, **L.** 149.00, **Pulley** w/o, **Rotation** ACR

112864 DC motor

24 **V.**, 0.8 **kW.**, **O.D.** 80.00, **L.** 175.00, **Pulley** w/o, **Rotation** ACR

113354# DC motor

24 **V.**, 3 **kW.**, **O.D.** 128.00, **L.** 226.00, **Pulley** w/o, **Rotation** CR, **Max Rpm** 2200

113666 DC motor

24 **V.**, 2.2 **kW.**, **O.D.** 115.00, **L.** 173.00, **Pulley** w/o, **Rotation** ACR, **Insulated return** w/o

113852 DC motor

72 **V.**, 5 **kW.**, **O.D.** 178.00, **L.** 310.00, **Pulley** w/o, **Rotation** CR
Hydralic.

110060 Dynastarter

Servicing: BCS, Goldoni, Lombardini, Albin

12 **V.**, 11 **Amp.**, 0.9 **kW.**, **O.D.** 106.00, **L.** 237.00, **Pulley** w/o, **Rotation** CR
Regulator:Cargo 130047 Startrelæ: Cargo 130336

110061 Dynastarter

Servicing: Ferrari, BCS

12 **V.**, 11 **Amp.**, 0.9 **kW.**, **O.D.** 106.00, **L.** 237.00, **Pulley** w/o, **Rotation** CR, **Insulated return** w/o
Regulator: Cargo 130047 Startrelæ: Cargo 130336

110064 Dynastarter

12 **V.**, 11 **Amp.**, 0.9 **kW.**, **O.D.** 105.00, **L.** 238.00, **Pulley** w/o, **Rotation** ACR, **Insulated return** w/o
Regulator: Cargo 130047 Startrelæ: Cargo 130336

111504 Dynastarter

Servicing: Lombardini

12 **V.**, 11 **Amp.**, 0.9 **kW.**, **O.D.** 106.00, **L.** 200.00, **Pulley** w/o, **Rotation** CR
Regulator: Cargo 130047 Startrelæ: Cargo 130336

113142 Dynastarter

Servicing: Cub Cadet

12 **V.**, 15 **Amp.**, **O.D.** 116.00, **L.** 262.00, **Pulley** w/o, **Rotation** ACR
Regulator: Cargo 233623 or 233624
Startrelæ: Cargo 132932 Møtrik : Cargo 132346

113143 Dynastarter

Servicing: Massey Ferguson, Case, Cub Cadet, Jacobsen, Roper, Simplicity

12 **V.**, 25 **Amp.**, **O.D.** 115.00, **L.** 265.00, **Pulley** w/o, **Rotation** CR
Regulator: Cargo 233622 Startrelæ : Cargo 132939 Møtrik : Cargo 132346

113144 Dynastarter

Servicing: EZ-GO, Club Car

12 **V.**, 23 **Amp.**, 0.7 **kW.**, **O.D.** 113.00, **L.** 247.00, **Pulley** w/, **Rotation** CR, **Insulated return** w/o
Regulator: Cargo 233625

113145 Dynastarter

Servicing: John Deere

12 **V.**, 15 **Amp.**, 0.75 **kW.**, **O.D.** 114.00, **L.** 242.00, **Pulley** w/o, **Rotation** CR, **Insulated return** w/o
Regulator: Cargo 233625

113146 Dynastarter

Servicing: Yanmar

12 **V.**, 15 **Amp.**, 0.75 **kW.**, **O.D.** 114.00, **L.** 240.00, **Pulley** w/o, **Rotation** CR, **Insulated return** w/o
Regulator: Cargo 233625

113147 Dynastarter

Servicing: Yanmar

12 **V.**, 23 **Amp.**, 0.7 **kW.**, **O.D.** 113.00, **L.** 248.00, **Pulley** w/o, **Rotation** ACR, **Insulated return** w/o
Regulator: Cargo 233625

113148 Dynastarter

Servicing: Club Car

12 **V.**, 23 **Amp.**, 0.75 **kW.**, **O.D.** 113.00, **L.** 247.00, **Pulley** w/, **Rotation** CR/ACR, **Insulated return** w/o
Regulator: Cargo 233625

113598 Dynastarter

Servicing: Cub Cadet

12 **V.**, 15 **Amp.**, **O.D.** 118.00, **L.** 265.00, **Pulley** w/o, **Rotation** ACR
Regulator: Cargo 233622 Startrelæ: Cargo 132939 Møtrik : Cargo 132346

#Available while stock last, *Product development

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

111862 Tilt/trim motor

Servicing: Mercury

12 **V.**, **O.D.** 83.00, **L.** 172.00, **Rotation** CR/ACR

111863 Tilt/trim motor

Servicing: OMC

12 **V.**, **O.D.** 78.00, **L.** 171.00, **Pulley** w/o, **Rotation** CR/ACR, **Insulated return** w/o

111864 Tilt/trim motor

Servicing: OMC

12 **V.**, **O.D.** 64.00, **L.** 132.00, **Rotation** CR/ACR

112152 Tilt/trim motor

Servicing: Mercury

12 **V.**

Complete w/ oildyne pump.

112153 Tilt/trim motor

Servicing: Mercury

12 **V.**, **O.D.** 78.00

Complete w/ oildyne pump.

112562 Tilt/trim motor

Servicing: OMC

12 **V.**, **O.D.** 78.00, **L.** 155.00, **Pulley** w/o, **Rotation** CR

3 wire.

#Available while stock last, *Product development

Abbreviations, see first pages.
All measurements are in mm. unless else stated.
O.E.M. names and numbers are used for reference purposes only.

ALTERNATORS
STARTERS

APPLICATION LIST

Edition
2011/2012

ISO 9001
BUREAU VERITAS
Certification

ABG													
INDUSTRY													
Various Models								02.68-	12.90	**110523**	24	4.8
								04.68-	08.82	**110536**	12	3.0
								05.76-	12.90	**113464**	24	4.0
AC													
PASSANGER CARS EU													
ME 3000 3.0 LO6	[LO6]	01.79-	12.86	**111515**	14	70							
ACME													
MOTORS													
Various Models										**112737**		
								01.79-		**112034**	12	1.7
Acura													
PASSANGER CARS EU													
Legend 3.2	[C32A]							08.91-	08.96	**112986**	12	1.4
	[C32A2]							08.91-	08.96	**112986**	12	1.4
NSX 3.0	[C30A3]	01.90-	08.97	**113496**	14	110						
NSX R 3.0	[C30A4]	01.92-	08.97	**113496**	14	110						
PASSANGER CARS US												
CL 2.2	[F22B1]	01.97-		**112032#**	14	90		01.97-		**112213#**	12	1.4
								01.97-		**113398**	12	1.6
CL 2.3	[F23A1]	01.98-	01.99	**113571**	14	80		01.98-	01.99	**112213#**	12	1.4
CL 3.0	[J30A1]	01.97-	12.99	**113159**	14	105		01.98-	01.01	**113392**	12	1.6
								01.97-	01.99	**113396**	12	1.6
EL 1.6	[D16Y8]							01.97-		**113399**	12	1.0
								01.98-	01.01	**113400**	12	1.6
EL 1.7	[D17A2]							01.04-	01.05	**113617**	12	1.2
								01.01-	01.05	**113617**	12	1.2
Integra 1.6 LS	[D16A1]	01.86-	01.89	**111430#**	14	60		01.86-	01.89	**111442**	12	1.4
Integra 1.6 LS Special Edition	[D16A1]	01.87-		**111430#**	14	60		01.87-		**111442**	12	1.4
Integra 1.6 RS	[D16A1]	01.86-	01.89	**111430#**	14	60		01.86-	01.89	**111442**	12	1.4
Integra 1.6 SE	[D16A1]	01.88-		**113073**	14	55		01.88-		**111442**	12	1.4
Integra 1.7 GSR	[B17A1]	01.92-	01.93	**113162**	14	65		01.92-	01.93	**113104**	12	1.4
Integra 1.8 Special Edition	[B18B1]	01.95-	01.96	**113080**	14	90		01.95-	01.96	**113113**	12	1.4
								01.95-	01.95	**113111**	12	1.4
								01.96-	01.96	**113118**	12	1.2
Integra 1.8 Type-R	[B18C5]	01.97-		**113094**	14	90		01.97-	01.01	**113113**	12	1.4
								01.97-	01.01	**113118**	12	1.2
Integra 1.8 GS	[B18A1]	01.90-	01.91	**113074**	14	65		01.92-	01.93	**113104**	12	1.4
		01.92-	01.93	**113162**	14	65		01.90-	01.91	**113096**	12	1.4
								01.96-	01.01	**113118**	12	1.2
	[B18B1]	01.97-	01.01	**113094**	14	90		01.97-	01.01	**113113**	12	1.4
								01.97-	01.01	**113118**	12	1.2
Integra 1.8 GSR	[B18C1]	01.94-	01.96	**113080**	14	90		01.96-	01.01	**113118**	12	1.2
		01.98-	01.01	**113094**	14	90		01.94-	01.01	**113113**	12	1.4
								01.94-	01.95	**113111**	12	1.4
Integra 1.8 LS	[B18A1]	01.90-	01.91	**113074**	14	65		01.92-	01.93	**113104**	12	1.4
		01.92-	01.93	**113162**	14	65		01.90-	01.91	**113096**	12	1.4
								01.96-	01.01	**113118**	12	1.2
	[B18B1]	01.94-	01.97	**113080**	14	90		01.94-	01.95	**113111**	12	1.4
		01.98-	01.01	**113094**	14	90		01.96-	01.01	**113118**	12	1.2
								01.94-	01.01	**113113**	12	1.4
Integra 1.8 RS	[B18A1]	01.90-	01.91	**113074**	14	65		01.92-	01.93	**113104**	12	1.4
		01.92-	01.93	**113162**	14	65		01.90-	01.91	**113096**	12	1.4
								01.96-	01.01	**113118**	12	1.2
	[B18B1]	01.94-	01.97	**113080**	14	90		01.96-	01.99	**113118**	12	1.2
		01.98-	01.99	**113094**	14	90		01.94-	01.99	**113113**	12	1.4
								01.94-	01.95	**113111**	12	1.4
Legend 2.5	[C25A1]	01.86-	01.87	**110680**	14	70		01.86-	01.87	**111546**	12	1.6
Legend 2.5 L	[C25A1]	01.87-		**110680**	14	70		01.87-		**111546**	12	1.6
Legend 2.7	[C27A1]	01.87-	01.90	**110680**	14	70		01.87-	01.90	**111546**	12	1.6
Legend 2.7 L	[C27A1]	01.87-	01.90	**110680**	14	70		01.87-	01.90	**111546**	12	1.6
Legend 2.7 LS	[C27A1]	01.87-	01.90	**110680**	14	70		01.87-	01.90	**111546**	12	1.6
Legend 3.2	[C32A1]	01.91-	01.93	**113495**	14	110		01.91-	01.93	**113042**	12	2.0
Legend 3.2 GS	[C32A1]	01.94-	01.95	**113495**	14	110		01.94-	01.95	**113042**	12	2.0
Legend 3.2 L	[C32A1]	01.91-	01.95	**113495**	14	110		01.91-	01.95	**113042**	12	2.0
Legend 3.2 LS	[C32A1]	01.91-	01.95	**113495**	14	110		01.91-	01.95	**113042**	12	2.0
Legend 3.2 SE	[C32A1]	01.95-		**113495**	14	110		01.95-		**113042**	12	2.0
MDX 3.5	[J35A3]							01.01-	01.02	**113648**	12	1.6
NSX 3.0	[C30A1]	01.91-	01.94	**113496**	14	110		01.98-	01.01	**113392**	12	1.6
NSX 3.0 T	[C30A1]							01.98-	01.99	**113392**	12	1.6
RL 3.5	[C35A1]	01.96-	01.04	**113433**	14	110						
SLX 3.2	[6VD1]	01.96-	01.97	**112986**				01.96-	01.97	**112986**	12	1.4
		01.96-	01.97	**113165**	14	75						
SLX 3.5	[6VE1]							01.98-	01.99	**112986**	12	1.4
TL 3.2	[C32A6]							01.96-	01.98	**113175**	12	1.6
TSX 2.4	[K24A2]							01.04-	01.05	**113821**	12	1.6
Vigor 2.5 GS	[G25A1]	01.92-	01.94	**113088**	14	100						
Vigor 2.5 LS	[G25A1]	01.92-	01.94	**113088**	14	100						
PASSANGER CARS AO												
CL 3.0 V6	[J30A1]							01.97-	09.00	**113396**	12	1.6
								01.98-	09.00	**113392**	12	1.6
Integra 1.8 GS-R	[F18C2]							01.94-	09.01	**113113**	12	1.4
								01.96-	01.01	**113118**	12	1.2
Integra 1.8 LS	[F18C1]							01.94-	09.01	**113113**	12	1.4
								01.96-	09.01	**113118**	12	1.2
Integra 1.8 Sport	[F18C1]							01.94-	09.01	**113113**	12	1.4
								01.96-	01.01	**113118**	12	1.2
RL 3.5 V6	[C35A2]	01.96-	09.00	**113433**	14	110						
	[C35A5]	10.00-	09.04	**113433**	14	110						
SLX 3.2 V6 4WD	[6VD1]	01.96-	12.97	**113165**	14	75						
TSX 2.4 VTEC	[K24A2]							10.03-	01.05	**113821**	12	1.6
Agco Allis													
AGRICULTURE													
8000	[4-268]							01.98-	01.00	**110615**	12	2.8
	[6-402]							01.98-	01.00	**110615**	12	2.8
9000 Series	[Deutz 6-374]							01.93-	01.96	**113008#**	12	4.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Agco White														
AGRICULTURE														
6000 3.9	[Cummins]									01.98-	01.00	**110615**	12	2.8
6000	[Cummins 6-359]									01.98-	01.00	**110615**	12	2.8
6000 Series	[Cummins 6-359]									01.93-	01.97	**113452**	12	2.5
8000 Series	[Cummins 6-359]									01.98-	01.00	**113452**	12	2.5
Agrifull														
AGRICULTURE														
Various Models			08.83-		**111662**	14	33			01.85-		**110529**	12	4.0
			01.80-		**110899**	14	33			09.80-		**110813**	12	2.7
Ahlmann														
INDUSTRY														
Various Models										07.82-		**110512**	24	5.4
										01.68-	01.80	**110523**	24	4.8
Albin														
MARINE														
Various Models			03.68-		**110060**			AD-21						
			12.77-		**111166**	14	70	AD.21						
Alfa Romeo														
PASSANGER CARS EU														
1750 1.8 Berlina	[AR00548]		09.71-		**110887**	14	45			03.68-		**111104**	12	0.9
2000 2.0	[AR10520]		10.71-	12.83	**111667**	14	65			10.71-	12.83	**111104**	12	0.9
			07.73-	12.77	**110887**	14	45							
Alfa 145 1.4 i.e.	[AR33501]		04.94-	11.96	**112532**	14	80			04.94-	11.96	**110823**	12	0.7
Alfa 145 1.4 i.e. 16V	[AR33503]	ACPS	12.96-	01.01	**111625**	14	100			12.96-	02.99	**111685**	12	1.4
		AC	12.96-	01.01	**111409**	14	100							
	[AR38501]	ACPS	12.96-	01.01	**111409**	14	100			12.96-	01.01	**111685**	12	1.4
		ACPS	12.96-	01.01	**111625**	14	100							
Alfa 145 1.6 i.e.	[AR33201]		10.94-	11.98	**112532**	14	80			10.94-	12.96	**112817**	12	1.1
		AC	10.94-	11.98	**111409**	14	100			04.94-	11.96	**110823**	12	0.7
Alfa 145 1.6 i.e. 16V	[AR38201]									12.96-	01.01	**111685**	12	1.4
	[AR67601]		12.96-		**111409**	14	100			01.97-	01.00	**111685**	12	1.4
		AC	12.96-	02.99	**111414**									
Alfa 145 1.7 i.e. 16V	[AR33401]		04.94-	11.96	**112532**	14	80			10.94-	12.96	**112817**	12	1.1
Alfa 145 1.8 i.e. 16V	[AR32201]	AC	03.98-		**111409**	14	100			03.98-		**111685**	12	1.4
	[AR38401]									12.96-	12.98	**111685**	12	1.4
	[AR67106]	ACPS	12.96-	01.01	**111625**	14	100			01.97-	01.99	**111685**	12	1.4
		AC	12.96-		**111409**	14	100							
Alfa 145 1.9 JTD	[AR32302]		02.99-		**112386**					02.99-		**113430**	12	1.8
		AC	02.99-		**112386**									
Alfa 145 1.9 TD	[AR33601]		10.94-		**112688**	14	95			10.94-		**112125**	12	2.2
		AC	11.96-		**112771**	14	90							
	[AR67501]		10.94-		**112688**	14	95			10.94-		**112125**	12	2.2
		AC	11.96-		**112771**	14	90			10.94-	02.99	**113430**	12	1.8
Alfa 145 2.0 16V	[AR32301]		03.98-		**111409**	14	100			03.98-		**111685**	12	1.4
										03.98-	01.01	**110850#**	12	1.0
Alfa 145 2.0 Twin Spark i.e. 16V	[AR67204]		10.94-	01.01	**111409**	14	100			10.94-		**111685**	12	1.4
		AC	10.94-	01.01	**111409**	14	100							
Alfa 146 1.4 i.e.	[AR33501]		12.94-	11.96	**112532**	14	80			12.94-	11.96	**110823**	12	0.7
Alfa 146 1.4 i.e. 16V	[AR33503]		11.96-	01.01	**111625**	14	100			12.96-	02.99	**111685**	12	1.4
		AC	11.96-	01.01	**111409**	14	100							
	[AR38501]									11.96-	01.01	**111685**	12	1.4
Alfa 146 1.6 i.e.	[AR33201]		05.95-	11.96	**112532**	14	80			05.95-	11.96	**110823**	12	0.7
		AC	12.94-	12.96	**111409**	14	100							
Alfa 146 1.6 i.e. 16V	[AR38201]									11.96-	01.01	**111685**	12	1.4
	[AR67601]		11.96-		**111409**	14	100			01.97-	01.00	**111685**	12	1.4
		AC	11.96-	02.99	**111414**									
Alfa 146 1.7 i.e. 16V	[AR33401]		12.94-	11.96	**112532**	14	80			12.94-	12.96	**112817**	12	1.1
Alfa 146 1.8 i.e. 16V	[AR38401]									11.96-	01.01	**111685**	12	1.4
	[AR67106]		11.96-		**111409**	14	100			01.97-	01.99	**111685**	12	1.4
Alfa 146 1.8 Twin Spark i.e. 16V	[AR32201]		08.95-	11.96	**112532**	14	80			03.98-	01.01	**111685**	12	1.4
			11.96-	01.01	**111409**	14	100							
			11.96-	01.01	**111625**	14	100							
Alfa 146 1.9 JTD	[AR32302]		02.99-		**112386**					02.99-		**113430**	12	1.8
		AC	02.99-		**112386**									
Alfa 146 1.9 TD	[AR33601]		12.94-		**112688**	14	95			10.94-		**112125**	12	2.2
		AC	11.96-		**112771**	14	90							
	[AR67501]		12.94-		**112688**	14	95			10.94-		**112125**	12	2.2
		AC	11.96-		**112771**	14	90							
Alfa 146 2.0 16V	[AR32301]		03.98-		**111409**	14	100							
Alfa 146 2.0 Twin Spark 16V	[AR67204]		10.94-		**111409**	14	100			10.94-		**111685**	12	1.4
		AC	10.94-		**111409**	14	100							
Alfa 147 1.6 Twin Spark 16V	[AR32104]	AC	11.00-		**111409**	14	100			01.01-		**111685**	12	1.4
		AC	01.01-		**111415**									
	[AR37203]	AC	11.00-		**111409**	14	100			01.01-		**111685**	12	1.4
		AC	01.01-		**111415**									
Alfa 147 1.9 JTD	[182B9.000]		06.03-		**113336**	14	120			06.03-		**113297**		
	[937A2.000]		11.00-		**112386**					04.01-		**113430**	12	1.8
			11.00-		**113336**	14	120							
Alfa 147 1.9 JTD 16V	[192A5.000]		07.03-		**112386**									
	[192B1.000]		10.04-		**112386**									
Alfa 147 1.9 JTDM 16V	[937A5.000]		07.05-		**112386**									
	[939A7.000]		10.04-		**112386**					10.04-		**113297**		
Alfa 147 1.9 JTDM 8V	[937A3.000]									07.05-		**113297**		
Alfa 147 2.0 Twin Spark 16V	[AR32310]		11.00-		**111409**	14	100			01.01-		**111685**	12	1.4
		Eng. 2835764-	01.01-		**111415**									
Alfa 147 3.2 GTA	[932A.000]		02.03-		**113836**	14	120			02.03-		**112308**	12	1.4
Alfa 155 1.6 Twin Spark	[AR67601]		12.95-		**111409**	14	100			05.96-		**111685**	12	1.4 BO
			05.96-		**111625**	14	100							
		AC	12.95-		**111409**	14	100							
Alfa 155 1.7 Twin Spark	[AR67103]		04.93-	04.96	**112456**	14	80			04.93-	04.96	**112308**	12	1.4
	[AR67105]		04.93-	04.96	**112456**	14	80			04.93-	04.96	**112308**	12	1.4
Alfa 155 1.7 Twin Spark 16V	[AR67106]	AC	05.96-	12.97	**111409**	14	100			05.96-		**112308**	12	1.4
		AC	05.96-		**111625**	14	100							
Alfa 155 1.8 Twin Spark	[AR67101]		02.92-	04.96	**112456**	14	80			02.92-	04.96	**112308**	12	1.4
	[AR67102]		02.92-	04.96	**112456**	14	80			02.92-	04.96	**112308**	12	1.4

	[AR67402]		02.92-	12.97	**112456**	14	80		02.92-	12.97	**112308**	12	1.4
			05.96-	12.97	**111625**	14	100						
		AC	05.96-	12.97	**111409**	14	100						
		A12	02.92-	12.97	**112456**	14	80						
Alfa 155 1.9 TD	[AR67501]		04.93-		**111620**	14	65		04.93-	04.96	**112125**	12	2.2
			04.93-	12.97	**112450**	14	80						
			04.93-	04.96	**112688**	14	95						
			04.93-	04.96	**112771**	14	90						
Alfa 155 2.0 Turbo 16V 4x4	[AR67203]	ACPS	03.93-	04.96	**112540**	14	100		01.95-	04.96	**110854**	12	1.4
Alfa 155 2.0 Turbo 16V Q4	[AR67203]	ACPS	03.93-	04.96	**112540**	14	100		01.95-	04.96	**110854**	12	1.4
		A12	01.92-	12.97	**112540**	14	100						
Alfa 155 2.0 Twin Spark	[AR67201]		02.92-	04.93	**112456**	14	80		02.92-	04.93	**112308**	12	1.4
		A12	02.92-	04.93	**112456**	14	80						
	[AR67202]		04.93-	02.95	**112456**	14	80		04.93-	02.95	**112308**	12	1.4
Alfa 155 2.0 Twin Spark 16V	[AR67204]		03.95-	12.97	**111409**	14	100		07.95-		**111685**	12	1.4
									03.95-	04.96	**112308**	12	1.4
Alfa 155 2.5 V6	[AR67301]		02.92-	03.94	**112702#**				02.92-	04.96	**112308**	12	1.4
	[AR67302]		10.92-	03.94	**112702#**				10.92-	04.96	**112308**	12	1.4
	[AR67303]		05.96-	10.97	**112702#**				10.92-	09.96	**112308**	12	1.4
Alfa 155 2.5 TD	[VM07B]		04.93-	04.96	**112450**	14	80		04.93-	04.96	**112454**	12	2.2
	[VM31B]		04.93-	12.97	**112450**	14	80		04.93-	12.97	**112454**	12	2.2
Alfa 156 1.6 Twin Spark 16V	[AR32102]		09.97-		**113536**	14	90		08.00-		**111685**	12	1.4
		AC	09.97-		**111409**	14	100						
		AC	04.98-	09.00	**111415**								
	[AR32103]		09.97-		**113536**	14	90		08.00-		**111685**	12	1.4
		AC	09.00-	12.01	**111415**								
		AC	09.97-		**111409**	14	100						
	[AR32104]		09.97-		**113536**	14	90		08.00-		**111685**	12	1.4
		AC	08.00-	10.05	**111415**								
		AC	09.97-		**111409**	14	100						
	[AR67601]	AC	09.97-		**111409**	14	100		09.97-	09.00	**111685**	12	1.4
		AC	10.97-	09.00	**111415**								
Alfa 156 1.8 Twin Spark 16V	[AR32201]		10.97-		**111409**	14	100		09.97-	10.00	**111685**	12	1.4
			10.97-	10.00	**111625**	14	100						
		ACPS	10.97-		**111409**	14	100						
		AC	05.00-	10.00	**111409**	14	100						
	[AR32205]	Eng. 2835764-	10.00-		**111415**				10.00-		**111685**	12	1.4
		AC	10.00-		**111409**	14	100						
Alfa 156 1.9 JTD	[937A2.000]								05.01-		**113430**	12	1.8
	[AR32302]		09.97-	10.00	**111409**	14	100		01.02-		**113297**		
			09.97-	10.00	**112386**				09.97-	10.00	**113430**	12	1.8
	[AR37101]								10.00-		**113430**	12	1.8
Alfa 156 2.0 JTS	[937A1.000]		03.02-		**111415**				03.02-		**111685**	12	1.4
Alfa 156 2.0 Twin Spark 16V	[AR32301]		09.97-	10.00	**111409**	14	100		09.97-	10.00	**111685**	12	1.4
			10.97-		**111625**	14	100						
	[AR32310]		10.00-		**111409**	14	100		10.00-		**111685**	12	1.4
			10.00-	12.01	**111415**								
Alfa 156 2.4 JTD	[839A6.000]		10.00-		**113430**				10.00-	05.06	**113430**	12	1.8
		AC	10.00-		**111409**	14	100						
	[841G.000]		10.03-		**113336**	14	120		10.03-	05.06	**113430**	12	1.8
	[AR32501]		09.97-	09.00	**112099**				09.97-	10.00	**112027#**	12	2.2
			10.97-	10.00	**111409**	14	100						
		AC	05.00-	10.00	**112099**								
Alfa 156 2.5 V6 24V	[AR32401]		09.97-	10.00	**113848**	14	120		10.97-	10.00	**112308**	12	1.4
	[AR32405]		10.00-	09.05	**113836**	14	120		10.00-		**112308**	12	1.4
Alfa 156 3.2 GTA	[932A.000]		03.02-	05.06	**113836**	14	120		03.02-		**112308**	12	1.4
Alfa 159 1.9 JTDM 8V	[939A1.000]								06.05-		**113297**		
Alfa 159 2.4 JTDM	[939A3.000]								09.05-		**113430**	12	1.8
Alfa 164 2.0	[AR06416]		06.87-	10.90	**112452#**				06.87-	09.92	**112308**	12	1.4
			11.90-	09.92	**112456**	14	80						
Alfa 164 2.0 Turbo	[AR06476]		01.88-	09.92	**112453**	14	85		01.88-	09.92	**112455**	12	1.4
		A12	10.87-	09.98	**112453**	14	85						
Alfa 164 2.0 Turbo V6	[AR64101]		03.91-	09.92	**112452#**				03.91-	09.92	**112308**	12	1.4
	[AR64102]		09.92-	09.98	**112044#**	14	120		09.92-		**112308**	12	1.4
			09.92-		**112451#**	14	120						
		A12	09.92-	09.98	**112451#**	14	120						
Alfa 164 2.0 Twin Spark	[AR06416]		06.87-	10.90	**112452#**				06.87-	09.92	**112308**	12	1.4
			01.88-	09.92	**112456**	14	80						
	[AR06420]		06.87-	10.90	**112452#**				06.87-	09.92	**112308**	12	1.4
			06.87-	09.92	**112456**	14	80						
	[AR64103]		09.92-	10.98	**112456**	14	80		09.92-	10.98	**112308**	12	1.4
Alfa 164 2.5 V6	[AR66201]		09.92-	09.98	**112044#**	14	120		09.92-	09.98	**112308**	12	1.4
			09.92-	09.98	**112451#**	14	120						
		A12	09.92-	09.98	**112451#**	14	120						
Alfa 164 2.5 TD	[VM08B]		09.92-	10.98	**112450**	14	80		09.92-	10.98	**112454**	12	2.2
	[VM32B]		09.92-	10.98	**112450**	14	80						
	[VM84A]								06.87-	09.92	**112454**	12	2.2
Alfa 164 3.0 24V	[AR66301]		09.92-	09.98	**112044#**	14	120		09.92-	09.98	**112308**	12	1.4
			09.92-	09.98	**112451#**	14	120	▲					
	[AR66302]		09.92-	09.98	**112044#**	14	120		09.92-	09.98	**112308**	12	1.4
			09.92-	09.98	**112451#**	14	120	▲					
Alfa 164 3.0 24V QV	[AR64304]		09.92-	09.98	**112044#**	14	120		09.92-	09.98	**112308**	12	1.4
			09.92-	09.98	**112451#**	14	120	▲					
	[AR64307]		02.94-	09.98	**112044#**	14	120		02.94-		**112308**	12	1.4
			02.94-		**112451#**	14	120	▲					
	[AR64308]		02.94-	09.98	**112044#**	14	120		02.94-		**112308**	12	1.4
			02.94-		**112451#**	14	120	▲					
Alfa 164 3.0 i.e. QV	[AR06430]		09.90-	09.92	**112452#**				09.90-	09.92	**112308**	12	1.4
	[AR64301]		09.90-	09.92	**112452#**				09.90-	09.92	**112308**	12	1.4
Alfa 164 3.0 V6	[AR06410]		06.87-	09.92	**112452#**				06.87-	09.92	**112308**	12	1.4
	[AR06412]		04.88-	09.92	**112452#**				04.88-	09.92	**112308**	12	1.4
	[AR66303]		09.92-	09.98	**112044#**	14	120		09.92-		**112308**	12	1.4
			09.92-		**112451#**	14	120						
	[AR66305]		09.92-	09.98	**112044#**	14	120		09.92-		**112308**	12	1.4
			09.92-		**112451#**	14	120						
Alfa 166 2.0 Twin Spark	[AR34103]		10.00-		**113536**	14	90		09.98-		**111685**	12	1.4
			09.98-	02.00	**111409**	14	100		09.98-		**112308**	12	1.4
			10.99-	10.00	**111415**								

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[AR36301]		10.00-		**111409**	14	100			10.00-		**111685**	12	1.4
			10.00-		**113536**	14	90							
		Eng. 2835764-	10.00-		**111415**									
Alfa 166 2.0 V6	[AR34102]		10.00-		**113536**	14	90			09.98-		**112308**	12	1.4
			09.98-		**113848**	14	120							
Alfa 166 2.4	[841G.000]									10.03-		**112027#**	12	2.2
	[841H.000]									10.03-		**112027#**	12	2.2
Alfa 166 2.4 JTD	[839A6.000]	AC	10.00-		**111409**	14	100			10.00-		**113430**	12	1.8
	[AR34202]		09.98-		**111409**	14	100			09.98-		**112027#**	12	2.2
Alfa 166 2.5 V6 24V	[AR34201]		10.00-		**113836**	14	120			09.98-	09.00	**112308**	12	1.4
			09.98-	09.00	**112451#**	14	120	▲						
			09.98-	10.00	**113848**	14	120							
	[AR36201]		10.00-		**113836**	14	120			10.00-		**112308**	12	1.4
Alfa 166 3.0 V6 24V	[AR34301]		09.98-		**112451#**	14	120	▲		09.98-		**112308**	12	1.4
			09.98-	10.00	**113848**	14	120							
	[AR36101]		10.00-		**113836**	14	120			10.00-		**112308**	12	1.4
Alfa 166 3.2 V6 24V	[936A.000]		10.00-		**113836**	14	120			06.03-		**112308**	12	1.4
Alfa 33 1.2	[AR30585]		06.83-	03.88	**110880**	14	45			06.83-	03.88	**110823**	12	0.7
	[AR30743]		01.90-	08.91	**112745#**	14	55			01.90-	08.91	**110823**	12	0.7
Alfa 33 1.3	[AR30168]		10.84-	03.88	**110880**	14	45			06.83-	03.88	**110823**	12	0.7
	[AR30502]		06.83-	03.88	**110880**	14	45			06.83-	03.88	**110823**	12	0.7
	[AR30586]		04.88-	12.89	**112745#**	14	55			04.88-	12.89	**110823**	12	0.7
	[AR30587]		04.88-	12.89	**112745#**	14	55			04.88-	12.89	**110823**	12	0.7
	[AR30732]		02.90-	10.94	**112745#**	14	55			02.90-	10.94	**110823**	12	0.7
Alfa 33 1.4	[AR30502]		06.83-	03.88	**110880**	14	45			06.83-	03.88	**110823**	12	0.7
	[AR30586]		04.88-	12.89	**112745#**	14	55			04.88-	12.89	**110823**	12	0.7
	[AR30755]									06.91-	09.94	**110823**	12	0.7
			06.83-	12.89	**110880**	14	45			06.83-	12.89	**110823**	12	0.7
Alfa 33 1.4 i.e.	[AR30168]									05.83-	12.89	**110823**	12	0.7
	[AR30753]									09.91-	10.94	**110823**	12	0.7
	[AR30755]		06.91-	09.94	**112745#**	14	55			09.91-	12.91	**110823**	12	0.7
Alfa 33 1.4 i.e. 4x4	[AR30587]		06.91-	09.94	**112745#**	14	55			06.91-	09.94	**110823**	12	0.7
	[AR30755]		06.91-	09.94	**112745#**	14	55			06.91-	09.94	**110823**	12	0.7
Alfa 33 1.5	[AR30143]		06.83-	12.85	**110880**	14	45			06.83-	12.85	**110823**	12	0.7
	[AR30146]		12.86-	12.89	**110880**	14	45			12.86-	12.89	**110823**	12	0.7
			12.86-	12.89	**112745#**	14	55							
	[AR30182]		01.82-	12.93	**110880**	14	45			01.82-	12.93	**110823**	12	0.7
			09.86-	12.93	**112745#**	14	55							
	[AR30504]		06.83-	12.85	**110880**	14	45			06.83-	12.85	**110823**	12	0.7
	[AR30508]		03.88-	12.89	**110880**	14	45			03.88-	12.89	**110823**	12	0.7
			03.88-	12.89	**112745#**	14	55							
	[AR30514]		09.84-	12.87	**110880**	14	45			09.84-	12.87	**110823**	12	0.7
			09.86-	12.87	**112745#**	14	55							
	[AR30520]		06.83-	12.89	**110880**	14	45			09.84-	12.86	**110823**	12	0.7
			09.84-	12.86	**112745#**	14	55							
	[AR30588]		07.86-	12.89	**110880**	14	45			07.87-	12.89	**110823**	12	0.7
			07.86-	12.89	**112745#**	14	55							
	[AR30734]		02.90-	03.92	**112745#**	14	55			01.90-	04.93	**112817**	12	1.1
	[AR30751]		01.90-	09.94	**112745#**	14	55			01.90-	09.94	**110823**	12	0.7
Alfa 33 1.5 4x4	[AR30146]		09.86-	12.89	**110880**	14	45			09.86-	12.89	**110823**	12	0.7
			09.86-	12.89	**112745#**	14	55							
	[AR30182]		09.84-	12.87	**110880**	14	45			09.84-	12.87	**110823**	12	0.7
			09.86-	12.87	**112745#**	14	55							
	[AR30504]		11.83-	12.84	**110880**	14	45			11.83-	12.84	**110823**	12	0.7
	[AR30508]		03.88-	12.89	**110880**	14	45			03.88-	12.89	**110823**	12	0.7
			03.88-	12.89	**112745#**	14	55							
	[AR30514]		01.84-	12.89	**110880**	14	45			01.84-	12.89	**110823**	12	0.7
			01.84-	12.89	**112745#**	14	55							
	[AR30520]		09.84-	12.86	**112745#**	14	55			01.85-	09.86	**110823**	12	0.7
			01.85-	09.86	**110880**	14	45							
	[AR30588]		09.86-	12.89	**110880**	14	45			09.86-	12.89	**110823**	12	0.7
			09.86-	12.89	**112745#**	14	55							
Alfa 33 1.5 i.e.	[AR30750]		07.90-	08.91	**110880**	14	45			07.90-	08.91	**110823**	12	0.7
			07.90-	08.91	**112745#**	14	55							
	[AR30751]									01.90-	09.94	**110823**	12	0.7
Alfa 33 1.5 QV	[AR30146]		06.84-	12.89	**110880**	14	45			06.84-	12.89	**110823**	12	0.7
			09.86-	12.89	**112745#**	14	55							
	[AR30508]		03.88-	12.89	**110880**	14	45			03.88-	12.89	**110823**	12	0.7
			03.88-	12.89	**112745#**	14	55							
	[AR30588]		07.87-	12.89	**112745#**	14	55			07.87-	12.89	**110823**	12	0.7
Alfa 33 1.7	[AR30550]		10.87-	12.89	**112745#**	14	55			03.88-	12.89	**110823**	12	0.7
			10.87-	12.89	**112745#**	14	55			03.88-	12.89	**110823**	12	0.7
Alfa 33 1.7 16V	[AR30746]		01.90-	03.92	**112745#**	14	55			01.90-	03.92	**112817**	12	1.1
										01.90-	10.90	**110823**	12	0.7
	[AR30747]		01.90-	10.94	**112745#**	14	55			01.90-	09.94	**112817**	12	1.1
Alfa 33 1.7 16V 4x4	[AR30746]		01.90-	03.92	**112745#**	14	55							
	[AR30747]		01.90-	10.94	**112745#**	14	55			01.90-	09.94	**112817**	12	1.1
Alfa 33 1.7 i.e.	[AR30558]		10.87-	12.89	**112745#**	14	55			10.87-	12.89	**110823**	12	0.7
	[AR30736]		01.90-	03.92	**112745#**	14	55			01.90-	03.92	**112817**	12	1.1
	[AR30737]		01.90-	09.94	**112745#**	14	55			01.90-	09.94	**112817**	12	1.1
	[AR30737A]		04.92-	09.94	**112745#**	14	55			04.92-	09.94	**112817**	12	1.1
Alfa 33 1.7 i.e. 4x4	[AR30558]		10.87-	12.89	**112745#**	14	55			10.87-	12.89	**110823**	12	0.7
	[AR30736]		01.90-	03.92	**112745#**	14	55			01.90-	03.92	**112817**	12	1.1
	[AR30737]		01.90-	03.92	**112745#**	14	55			01.90-	03.92	**112817**	12	1.1
Alfa 33 1.8 TD	[VM82A]		09.86-	12.89	**111686**	14	65			09.86-	12.89	**112454**	12	2.2
	[VM96A]		01.90-	10.94	**111620**	14	65			07.90-	09.94	**112454**	12	2.2
			07.90-	09.94	**112768**	14	55			02.90-	10.94	**111645**	12	0.4
	[VW82A]		03.88-	12.89	**111686**	14	65			03.88-	12.89	**112454**	12	2.2
Alfa 6 2.0	[AR01932]		07.81-	12.88	**111667**	14	65							
Alfa 6 2.5 i.e.	[AR01928]		04.79-	12.86	**111667**	14	65							
Alfa 6 2.5 TD	[VM-HR588HT]		07.81-	02.87	**110890**	14	55							
Alfa 75 1.6	[AR06100]		05.85-	09.89	**111153**	14	55			05.85-	09.89	**111104**	12	0.9
	[AR61101]		05.89-	02.92	**111153**	14	55			05.89-	02.92	**111104**	12	0.9
		A12	05.89-	02.92	**111153**	14	55							
Alfa 75 1.8	[AR06168]		09.88-	09.89	**111153**	14	55			09.88-	02.92	**110825**	12	0.9
			09.88-	02.92	**111667**	14	65			09.88-	02.92	**111104**	12	0.9
	[AR06202]		06.85-	09.89	**111153**	14	55			05.85-	09.89	**111104**	12	0.9

	[AR61102]		09.88-	09.89	**111153**	14	55		09.88-	02.92	**110825**	12	0.9
			09.88-	02.92	**111667**	14	65		09.88-	02.92	**111104**	12	0.9
	[AR61201]		08.89-	02.92	**111667**	14	65		08.89-	02.92	**111104**	12	0.9
			08.89-	02.92	**111667**	14	65		08.89-	02.92	**111104**	12	0.9
Alfa 75 1.8 i.e. Turbo	[AR06158]		09.88-	01.90	**111667**	14	65		02.86-	01.90	**111104**	12	0.9
Alfa 75 1.8 Turbo	[AR06134]		02.86-	01.90	**111667**	14	65		02.86-	01.90	**111104**	12	0.9
Alfa 75 2.0	[AR06212]		05.85-	10.88	**111153**	14	55						
Alfa 75 2.0 Twin Spark	[AR06166]		01.87-	02.92	**111667**	14	65						
	[AR06224]		01.87-	02.92	**111667**	14	65						
Alfa 75 2.0 TD	[VM80A]		05.85-	12.89	**110890**	14	55						
			05.85-	02.92	**111686**	14	65						
			01.90-	02.92	**112768**	14	55						
Alfa 75 2.4 TD	[VM81A]		09.88-	12.89	**110890**	14	55						
			09.88-	02.92	**111686**	14	65						
			01.90-	02.92	**112768**	14	55						
Alfa 75 2.5 V6	[AR01646]		05.85-	02.87	**111667**	14	65						
	[AR01648]		09.86-	04.89	**111667**	14	65						
		A12	02.86-	02.92	**111667**	14	65						
	[AR01911]		02.86-	02.92	**111667**	14	65						
		A12	09.86-	04.89	**111667**	14	65						
Alfa 75 3.0 V6	[AR06120]		02.87-	01.90	**111667**	14	65						
		A12	02.87-	01.90	**111667**	14	65						
	[AR06124]		01.87-	02.92	**111667**	14	65						
		A12	01.87-	02.92	**111167**								
	[AR61503]		02.90-	02.92	**111667**	14	65						
Alfa 90 1.8	[AR06202]		10.84-	01.87	**111153**	14	55		10.84-	01.87	**111104**	12	0.9
Alfa 90 2.0 i.e.	[AR01713]		10.84-	01.87	**111153**	14	55						
	[AR06210]		10.84-	07.87	**111667**	14	65						
	[AR06212]		10.84-	06.86	**111153**	14	55						
Alfa 90 2.4 TD	[VM81A]		10.84-	01.87	**110890**	14	55						
Alfa 90 2.5 i.e. V6	[AR01646]		10.84-	07.87	**111667**	14	65						
	[AR01911]		10.84-	12.90	**111667**	14	65						
		A12	02.86-	12.90	**111667**	14	65						
Alfasud 1.2	[AR30102]		05.78-	12.84	**110357**	14	55		06.72-	02.80	**110823**	12	0.7
			05.78-	12.84	**110880**	14	45		09.90-	12.92	**111046**	24	6.6
	[AR30102S]		03.80-	09.84	**110357**	14	55		03.80-	09.84	**110823**	12	0.7
			03.80-	09.84	**110880**	14	45						
	[AR30104]		05.78-	09.84	**110357**	14	55		06.74-	12.84	**110823**	12	0.7
			05.78-	09.84	**110880**	14	45						
Alfasud 1.2 Giardinetta	[AR30102]		05.78-	12.81	**110357**	14	55		01.78-	12.81	**110823**	12	0.7
			05.78-	12.81	**110880**	14	45						
Alfasud 1.3	[AR30180]		05.78-	12.84	**110357**	14	55		01.78-	02.80	**110823**	12	0.7
			05.78-	12.84	**110880**	14	45						
Alfasud 1.3 Giardinetta	[AR30160]		03.80-	12.81	**110357**	14	55		03.80-	12.81	**110823**	12	0.7
			03.80-	12.81	**110880**	14	45						
	[AR30180]								01.78-	02.80	**110823**	12	0.7
Alfasud 1.3 Sprint	[AR30164]		05.78-	02.80	**110880**	14	45		05.78-	02.80	**110823**	12	0.7
	[AR30168]		03.80-	12.84	**110880**	14	45		03.80-	12.84	**110823**	12	0.7
	[AR30184]		09.76-	12.81	**110880**	14	45		09.76-	04.78	**110823**	12	0.7
Alfasud 1.3 Super	[AR30160]		01.79-	02.80	**110357**	14	55		01.79-	02.80	**110823**	12	0.7
			01.79-	02.80	**110880**	14	45						
	[AR30164]		05.78-	02.80	**110357**	14	55		09.77-	02.80	**110823**	12	0.7
			05.78-	02.80	**110880**	14	45						
Alfasud 1.3 Ti	[AR30168]		03.80-	12.84	**110357**	14	55		03.80-	12.84	**110823**	12	0.7
			03.80-	12.84	**110880**	14	45						
	[AR30184]		05.78-	09.84	**110357**	14	55		09.77-	09.84	**110823**	12	0.7
			05.78-	09.84	**110880**	14	45						
Alfasud 1.5	[AR30146]		01.83-	12.87	**110880**	14	45		01.83-	12.87	**110823**	12	0.7
			01.83-	12.87	**112745#**	14	55						
Alfasud 1.5 Sprint	[AR30124]		03.80-	06.83	**110880**	14	45		03.80-	06.83	**110823**	12	0.7
	[AR30128]		03.80-	12.84	**110880**	14	45		03.80-	12.84	**110823**	12	0.7
	[AR30146]		01.83-	12.84	**110880**	14	45		01.83-	12.84	**110823**	12	0.7
Alfasud 1.5 Ti	[AR30124]		01.81-	06.83	**110357**	14	55		01.81-	06.83	**110823**	12	0.7
			01.81-	06.83	**110880**	14	45						
	[AR30128]		03.80-	12.84	**110357**	14	55		03.80-	12.84	**110823**	12	0.7
			03.80-	12.84	**110880**	14	45						
Alfasud 1.5 Ti Sprint	[AR30146]		01.83-	12.84	**110357**	14	55		01.83-	12.84	**110823**	12	0.7
			01.83-	12.84	**110880**	14	45						
Alfasud 1.7 Sprint	[AR30550]		03.87-	12.89	**110880**	14	45		03.87-	12.89	**110823**	12	0.7
			03.87-	12.89	**112745#**	14	55						
Alfasud 1.7 i.e. Sprint	[AR30558]		01.83-	12.89	**112745#**	14	55		10.87-	12.89	**110823**	12	0.7
			10.87-	12.89	**110880**	14	45		10.87-	12.89	**112817**	12	1.1
Alfetta 1.6	[AR01600]		05.72-	12.80	**110887**	14	45		01.75-	12.84	**111104**	12	0.9
			07.80-	12.84	**111153**	14	55						
Alfetta 1.6 GT	[AR01600]		05.76-	12.80	**110887**	14	45		05.76-	12.80	**111104**	12	0.9
Alfetta 1.8	[AR01608]		05.72-	02.80	**110887**	14	45		05.72-	02.80	**111104**	12	0.9
	[AR01608X]		05.72-	02.80	**110887**	14	45		05.72-	02.80	**111104**	12	0.9
	[AR01678]		01.75-	06.80	**110887**	14	45		01.75-	12.84	**111104**	12	0.9
			07.80-	12.84	**111153**	14	55						
Alfetta 1.8 GT	[AR01608]		07.74-	12.77	**110887**	14	45		07.74-	12.77	**111104**	12	0.9
	[AR01608X]		07.74-	12.77	**110887**	14	45		07.74-	12.77	**111104**	12	0.9
Alfetta 2.0	[AR01623]		03.77-	02.80	**110887**	14	45						
	[AR01655]		07.78-	06.80	**110887**	14	45						
			07.80-	12.84	**111153**	14	55						
	[AR01713]		04.83-	12.84	**111153**	14	55						
	[AR10520]		07.78-	06.80	**110887**	14	45						
			07.80-	12.84	**111153**	14	55						
Alfetta 2.0 GT	[AR01623]		05.76-	02.80	**110887**	14	45						
			07.80-	01.86	**111153**	14	55						
	[AR01655]		06.77-	12.80	**110887**	14	45						
			06.77-	12.84	**111153**	14	55						
Alfetta 2.0 TD	[VM4HT/2]		10.79-	03.83	**110890**	14	55						
			10.79-	03.83	**111153**	14	55						
Alfetta 2.4 TD	[VM4HT2.4]		04.83-	12.84	**110890**	14	55						
AR 6 2.4 Diesel	[8144.61.200]		04.85-	02.86	**110890**	14	55						
AR 6 2.4 TD	[8144.21.220]		09.86-	12.89	**110890**	14	55		09.86-	12.89	**113846**	12	2.2
AR 6 2.5 Diesel	[8144.67.220]		04.85-	12.89	**110890**	14	55		03.86-	12.89	**110812**	12	1.0

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

AR 8 2.4 Diesel	[8140.21.200D.I.]	04.85-	12.89	**110882**	14	45		04.85-	12.88	**110814**	12	2.7
		04.85-	12.88	**111418**	14	55						
		04.85-	12.88	**113838**	14	55						
	[8140.61.200]	04.78-	12.89	**110882**	14	45		04.78-	08.86	**110814**	12	2.7
		04.85-	12.88	**110890**	14	55						
AR 8 2.4 TD	[8140.21.200D.I.]	04.85-	12.88	**110890**	14	55		04.85-	12.89	**110814**	12	2.7
		04.85-	12.89	**111418**	14	55						
		04.85-	12.88	**113838**	14	55						
Arna 1.2	[AR30102]	03.83-	12.86	**110880**	14	45		03.83-	12.86	**110823**	12	0.7
	[AR30500]	01.85-	12.86	**110880**	14	45		01.85-	12.86	**110823**	12	0.7
		01.85-	12.86	**110890**	14	55						
	[AR31000]	09.83-	12.86	**110880**	14	45		09.83-	12.86	**110823**	12	0.7
Arna 1.3 Ti	[AR30168]	03.83-	12.86	**110880**	14	45		09.83-	12.86	**110823**	12	0.7
	[AR31010]	03.83-	12.86	**110880**	14	45		09.83-	12.86	**110823**	12	0.7
Arna 1.5	[AR30182]	09.83-	12.86	**110880**	14	45		01.85-	12.86	**110823**	12	0.7
		01.85-	12.86	**110890**	14	55						
Giulia 1.3 1300 Super	[AR00530]	01.69-	10.78	**110887**	14	45		11.70-	10.78	**111104**	12	0.9
Giulia 1.3 Ti		04.69-		**110887**	14	45		07.67-		**111104**	12	0.9
Giulia 1.6 1600 Super	[AR00526]	09.71-	10.78	**110887**	14	45		01.69-	10.78	**111104**	12	0.9
Giulia 1.6 Super	[AR00526]	06.64-	10.78	**110887**	14	45		07.67-	09.71	**111104**	12	0.9
Giulietta 1.3	[AR01644]	10.77-	06.80	**110887**	14	45		10.77-	06.83	**111104**	12	0.9
		07.80-	04.85	**111153**	14	55						
Giulietta 1.6	[AR01600]	10.77-	04.85	**110873**	14	40		10.77-	04.85	**111104**	12	0.9
		10.77-	06.80	**110887**	14	45						
		10.77-	04.85	**111104**								
		07.80-	04.85	**111153**	14	55						
Giulietta 1.8	[AR01678]	10.77-	06.80	**110887**	14	45		04.79-	04.85	**111104**	12	0.9
		11.78-	06.80	**110873**	14	40						
		07.80-	04.85	**111153**	14	55						
Giulietta 1.8 Turbo	[AR01354]	01.84-	12.85	**111153**	14	55		01.84-	12.85	**111104**	12	0.9
Giulietta 1.9 Turbo	[AR01699]	07.83-	06.84	**111153**	14	55						
Giulietta 2.0	[AR01655]	06.80-	04.85	**111153**	14	55						
	[AR11671]	06.80-	04.85	**111153**	14	55						
Giulietta 2.0 TD	[VM4HT]	03.83-	04.85	**110890**	14	55						
GT 1.3 1300 Junior	[AR00530]	08.66-	12.77	**110887**	14	45		07.67-	12.77	**111104**	12	0.9
GT 1.6 1600	[AR00526S]	08.66-	12.77	**110887**	14	45		09.72-	12.77	**111104**	12	0.9
	[AR00536]	01.69-	12.77	**110887**	14	45		06.71-	12.77	**111104**	12	0.9
GT 1.8 TS	[AR32205]	11.03-		**111415**			Chas. -VET13873	11.03-		**111685**	12	1.4
GT 1.9 JTD	[937A5.000]	11.03-		**112461**	14	150		11.03-		**113430**	12	1.8
GT 2.0 JTS	[932A2.000]	11.03-		**111415**			Chas. -VET13873	11.03-		**111685**	12	1.4
	[937A1.000]	11.03-		**111415**			Chas. -VET13873	11.03-		**111685**	12	1.4
GTA 3.2	[936A.000]	11.03-		**113836**	14	120		11.03-		**112308**	12	1.4
GTV 1.8 1750	[AR00548]	01.68-	03.72	**110887**	14	45		01.68-	03.72	**111104**	12	0.9
GTV 1.8 16V	[AR32201]	AC 05.98-		**111409**	14	100		03.98-	12.00	**111685**	12	1.4
GTV 2.0	[AR01655]	07.78-	06.80	**110887**	14	45						
		07.80-	01.86	**111153**	14	55						
	[AR06212]	07.78-	06.80	**110887**	14	45						
		07.80-	01.86	**111153**	14	55						
GTV 2.0 16V	[AR32301]	08.00-		**113536**	14	90		05.98-	08.00	**111685**	12	1.4
		05.98-		**111409**	14	100						
GTV 2.0 JTS	[937A1.000]	04.03-		**111415**			Stelnr.VET7015327 □	04.03-		**111685**	12	1.4
GTV 2.0 Turbo V6	[AR16202]	08.00-		**113536**	14	90		06.95-		**112308**	12	1.4
		06.95-		**112044#**	14	120						
		06.95-	10.95	**112451#**	14	120						
GTV 2.0 Twin Spark 16V	[AR16201]							04.95-	09.00	**111685**	12	1.4
	[AR32310]	08.00-		**113536**	14	90		06.00-	06.02	**111685**	12	1.4
		12.95-		**111409**	14	100						
	Eng. 2835764-	06.00-		**111415**								
	A12	06.95-	05.98	**111409**	14	100						
GTV 2.5 i.e.	[AR01646]	11.80-	02.87	**111667**	14	65						
GTV 3.0 V6	[AR16105]	10.00-		**113848**	14	120		10.00-		**112308**	12	1.4
GTV 3.0 V6 24V	[AR16102]	10.96-	10.00	**113848**	14	120		11.96-	10.00	**112308**	12	1.4
GTV 3.2 V6 24V	[936A6.000]	04.03-	12.05	**113836**	14	120		06.03-		**112308**	12	1.4
Spider 1.3 1300	[AR00530]	01.68-	10.78	**110887**	14	45		05.68-	10.78	**111104**	12	0.9
Spider 1.6 1600	[AR00526]	05.68-	06.80	**110887**	14	45		06.71-	12.89	**111104**	12	0.9
		07.80-	12.94	**111153**	14	55						
	[AR00536]	09.71-	10.79	**110887**	14	45		06.71-	10.79	**111104**	12	0.9
	[AR01563]	01.90-	12.94	**111153**	14	55		01.90-	12.94	**111104**	12	0.9
Spider 1.8 1750	[AR00548]	09.71-	12.72	**110887**	14	45		12.69-	12.72	**111104**	12	0.9
Spider 1.8 16V	[AR32201]	05.98-		**111409**	14	100		03.98-	12.00	**111685**	12	1.4
Spider 2.0 2000	[AR00512]	08.00-		**113536**	14	90		01.71-	12.77	**111104**	12	0.9
		01.71-	12.77	**110887**	14	45						
	[AR00515]	08.00-		**113536**	14	90		04.71-	12.89	**111104**	12	0.9
		09.71-	06.80	**110887**	14	45						
		07.80-	12.94	**111153**	14	55						
		08.86-	12.90	**111667**	14	65						
	[AR01544]	08.00-		**113536**	14	90						
		10.81-	12.89	**111153**	14	55						
		10.81-	12.94	**111667**	14	65						
	[AR01588]	08.00-		**113536**	14	90		01.90-	12.93	**111104**	12	0.9
		01.90-	12.94	**111667**	14	65						
Spider 2.0 2000 Veloce	[AR00515]	08.00-		**113536**	14	90		04.71-	12.89	**111104**	12	0.9
		09.71-	06.80	**110887**	14	45						
		01.77-	05.86	**111667**	14	65						
		07.80-	12.89	**111153**	14	55						
Spider 2.0 16V	[AR32301]	05.98-		**111409**	14	100		05.98-		**111685**	12	1.4
Spider 2.0 JTS	[937A1.000]	04.03-		**111415**			Stelnr. VET7015327 □	04.03-		**111685**	12	1.4
Spider 2.0 Turbo V6	[AR16202]							05.98-		**112308**	12	1.4
Spider 2.0 Twin Spark 16V	[AR16201]	12.95-		**111409**	14	100		04.95-	09.00	**111685**	12	1.4
	Eng. 2835764-	09.00-		**111415**								
	[AR32310]							09.00-	06.02	**111685**	12	1.4
Spider 3.0 V6	[AR16101]							04.95-		**112308**	12	1.4
	[AR16105]	01.99-	04.05	**113848**	14	120		10.00-		**112308**	12	1.4
Spider 3.0 V6 24V	[AR16102]	01.99-	04.05	**113848**	14	120						
Spider 3.2 V6 24V	[936A6.000]	04.03-	02.06	**113836**	14	120		06.03-		**112308**	12	1.4
Zagato 3.0 V6	[AR61501]	03.89-	02.92	**111667**	14	65						

PASSANGER CARS US											
2000 2.0 Berlina								01.61-		**111104**	12 0.9
Alfa 164 3.0		01.91-		**112452#**				01.91-		**112308**	12 1.4
		01.91-		**112777**	14	115					
Alfa 164 3.0 Quadrifoglio								01.94-	01.95	**112308**	12 1.4
Alfa 164 3.0 Sport		01.91-	01.93	**112452#**				01.91-	01.93	**112308**	12 1.4
		01.91-	01.93	**112777**	14	115					
Alfa 164 3.0 L		01.91-	01.93	**112777**	14	115		01.91-	01.93	**112308**	12 1.4
		01.91-	01.93	**112452#**							
Alfa 164 3.0 LS								01.94-	01.95	**112308**	12 1.4
Alfetta 2.0 Sport		01.75-	01.77	**110887**	14	45		01.75-	01.77	**111104**	12 0.9
Alfetta 2.0 GT		01.75-	01.77	**110887**	14	45		01.75-	01.77	**111104**	12 0.9
Berlina 2.0		01.70-	12.77	**110887**	14	45					
GT 2.0 Veloce		01.72-	01.74	**110887**	14	45		01.72-	01.74	**111104**	12 0.9
GTV 2.5		01.81-	01.86	**111153**	14	55					
Milano 2.5 Gold		01.87-	01.89	**111153**	14	55					
Milano 2.5 Platinum		01.87-	01.88	**111153**	14	55					
Milano 2.5 Silver		01.87-		**111153**	14	55					
Spider 2.0 Graduate		01.85-	01.90	**111153**	14	55					
Spider 2.0 Quadrifoglio		01.86-	01.90	**111153**	14	55					
Spider 2.0 Veloce		01.72-	01.90	**110887**	14	45		01.72-	01.90	**111104**	12 0.9
		01.86-		**111153**	14	55					
Sport 2.0		01.78-	01.79	**111153**	14	55					
		01.78-	01.79	**110887**	14	45					
Sprint 2.0 Veloce		01.77-	01.79	**111153**	14	55		01.77-	01.79	**111104**	12 0.9
		01.77-	01.79	**110887**	14	45					
PASSANGER CARS AO											
Alfa 156 1.9 JTD	[937A5.000]								03.05	**113430**	12 1.8
Allis Chalmers											
AGRICULTURE											
300		01.74-	01.91	**110639**	14	36		01.77-	01.91	**110640**	12 3.0
400		01.77-	01.91	**110639**	14	36		01.77-	01.91	**110640**	12 3.0
400		01.74-	01.89	**110639**	14	36		01.74-	01.89	**110640**	12 3.0
500		01.79-	01.90	**110639**	14	36		01.79-	01.90	**110640**	12 3.0
600		01.79-	01.90	**110639**	14	36		01.79-	01.90	**110640**	12 3.0
FR FR 9,10,35,130,160,220		01.85-		**111419**	28	55					
FD FD 3,5,7,9,10		10.90-		**111419**	28	55					
FL FL 4,7,8,9,10,14,20		11.70-	07.78	**110611**	14	44					
		03.86-	01.92	**111419**	28	55					
		01.73-	06.81	**112097**	28	30					
Various Models		01.86-	01.93	**111713**	14	105		01.74-	12.75	**110491**	12 1.4
		01.72-	01.82	**112260**	14	80		01.74-	01.86	**112268**	12 2.8
		01.75-		**110639**	14	36		01.84-	01.85	**110604**	12 2.8
		01.91-		**111419**	28	55		01.77-	01.97	**110640**	12 3.0
				113724	28	30		01.77-	01.83	**110813**	12 2.7
								01.70-	01.83	**110615**	12 2.8
Alpina											
PASSANGER CARS EU											
Roadster 4.8 V8								06.02-		**112553**	12 1.7
AM General											
PASSANGER CARS US											
Hummer 5.7 2 Passenger		01.95-	01.96	**112879**	14	124					
Hummer 5.7 4 Passenger		01.95-	01.96	**112879**	14	124					
Hummer 5.7 4 PASSENGER HARD DOO		01.96-	01.96	**112879**	14	124					
Hummer 5.7 4 PASSENGER OPEN TOP		01.95-	01.96	**112879**	14	124					
Hummer 6.2		01.92-	01.94	**110500**	14	100/105					
Hummer 6.2 2 Passenger		01.92-	01.94	**110500**	14	100/105					
Hummer 6.2 4 Passenger		01.92-	01.94	**110500**	14	100/105					
Hummer 6.2 4 PASSENGER OPEN TOP		01.92-	01.94	**110500**	14	100/105					
Hummer 6.2 OPEN BODY RECRUIT		01.92-	01.93	**110500**	14	100/105					
Hummer 6.2 Recruit		01.92-	01.94	**110500**	14	100/105					
Hummer 6.5 4 Passenger		01.97-	01.97	**112893**	14	140					
Hummer 6.5 4 PASSENGER CANVAS T		01.97-	01.97	**112893**	14	140					
Hummer 6.5 4 PASSENGER HARD DOO		01.96-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 2 Passenger		01.96-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 4 Passenger		01.96-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 4 PASSENGER CANVAS T		01.97-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 4 PASSENGER HARD DOO		01.96-	01.97	**112893**	14	140					
Hummer 6.5 Turbo 4 PASSENGER OPEN TOP		01.96-	01.96	**112893**	14	140					
American Motors											
PASSANGER CARS US											
Ambassador 3.8		01.70-		**110215**	14	90					
		01.70-		**110075**	14	60					
Ambassador 4.2 DPL		01.71-		**110408**	14	35					
Ambassador 4.7		01.66-	01.67	**110215**	14	90					
		01.66-	01.67	**110075**	14	60					
Ambassador 4.8								01.67-	01.69	**110509**	12 1.4
Ambassador 4.8 DPL								01.68-	01.69	**110509**	12 1.4
Ambassador 4.8 SST								01.68-	01.69	**110509**	12 1.4
Ambassador 5.0		01.70-		**110215**	14	90		01.70-		**110509**	12 1.4
		01.70-		**110075**	14	60					
Ambassador 5.0 Brougham		01.71-	01.74	**110215**	14	90		01.71-	01.74	**110509**	12 1.4
		01.71-	01.74	**110075**	14	60					
		01.71-	01.74	**110408**	14	35					
Ambassador 5.0 DPL		01.70-	01.71	**110215**	14	90		01.70-	01.71	**110509**	12 1.4
		01.70-	01.71	**110075**	14	60					
Ambassador 5.0 SST		01.70-	01.72	**110215**	14	90		01.70-	01.72	**110509**	12 1.4
		01.70-	01.72	**110075**	14	60					
Ambassador 5.4		01.62-	01.66	**110215**	14	90					
		01.62-	01.66	**110075**	14	60					
Ambassador 5.6								01.67-	01.69	**110509**	12 1.4
Ambassador 5.6 DPL								01.68-	01.69	**110509**	12 1.4
Ambassador 5.6 SST								01.68-	01.69	**110509**	12 1.4
Ambassador 5.9								01.70-		**110509**	12 1.4
Ambassador 5.9 Brougham		01.71-	01.74	**110215**	14	90		01.71-	01.74	**110509**	12 1.4
		01.71-	01.74	**110075**	14	60					
		01.71-	01.74	**110408**	14	35					
Ambassador 5.9 DPL								01.70-	01.71	**110509**	12 1.4
Ambassador 5.9 SST								01.70-	01.72	**110509**	12 1.4

O.E.M. names and numbers are used for reference purposes only.

Ambassador 6.4							01.68-	01.70	**110509**	12	1.4
Ambassador 6.4 DPL							01.69-	01.70	**110509**	12	1.4
Ambassador 6.4 SST							01.68-	01.70	**110509**	12	1.4
Ambassador 6.6 Brougham	01.71-	01.74	**110215**	14	90		01.71-	01.74	**110509**	12	1.4
	01.71-	01.74	**110075**	14	60						
	01.71-	01.74	**110408**	14	35						
Ambassador 6.6 DPL	01.71-		**110215**	14	90		01.71-		**110509**	12	1.4
	01.71-		**110408**	14	35						
	01.71-		**110075**	14	60						
Ambassador 6.6 SST	01.71-	01.72	**110215**	14	90		01.71-	01.72	**110509**	12	1.4
	01.71-	01.72	**110075**	14	60						
	01.71-	01.72	**110408**	14	35						
American 3.2	01.60-		**110505**	14	75						
	01.62-	01.66	**110215**	14	90						
	01.62-	01.66	**110075**	14	60						
American 4.8							01.67-	01.67	**110509**	12	1.4
American 4.8 440							01.68-		**110509**	12	1.4
American 4.8 Rogue							01.68-		**110509**	12	1.4
AMX 4.2	01.78-	01.80	**110505**	14	75		01.78-	01.80	**110231**	12	
AMX 4.8							01.68-	01.69	**110509**	12	1.4
AMX 5.0	01.72-	01.74	**110408**	14	35		01.72-	01.74	**110509**	12	1.4
	01.78-	01.79	**110237**	14	60		01.78-	01.79	**110231**	12	
AMX 5.6							01.68-	01.69	**110509**	12	1.4
AMX 5.9	01.71-	01.74	**110408**	14	35		01.70-	01.74	**110509**	12	1.4
AMX 6.4							01.68-	01.70	**110509**	12	1.4
AMX 6.6	01.71-	01.74	**110408**	14	35		01.71-	01.74	**110509**	12	1.4
Classic 3.2	01.61-	01.62	**110505**	14	75						
	01.63-	01.64	**110215**	14	90						
	01.63-	01.64	**110075**	14	60						
Classic 3.3	01.65-	01.66	**110215**	14	90						
	01.65-	01.66	**110075**	14	60						
Concord 2.0	01.78-	01.79	**110357**	14	55						
Concord 2.5	01.80-	01.82	**110505**	14	75		01.80-	01.82	**110414**	12	
Concord 2.5 DL	01.80-	01.82	**110505**	14	75		01.80-	01.82	**110414**	12	
Concord 2.5 Limited	01.80-	01.82	**110505**	14	75		01.80-	01.82	**110414**	12	
Concord 3.8	01.78-	01.79	**110505**	14	75		01.78-	01.79	**110231**	12	
Concord 4.2	01.78-	01.83	**110505**	14	75		01.78-	01.83	**110231**	12	
Concord 4.2 DL	01.80-	01.82	**113711**	14	65		01.80-	01.83	**110231**	12	
	01.80-	01.83	**110505**	14	75						
Concord 4.2 Limited	01.80-	01.82	**113711**	14	65		01.80-	01.83	**110231**	12	
	01.80-	01.83	**110505**	14	75						
Concord 5.0	01.78-	01.79	**110237**	14	60		01.78-	01.79	**110231**	12	
Eagle 2.5	01.83-	01.84	**110508**	14	78		01.81-	01.83	**110414**	12	
	01.83-	01.84	**110471**	14	94						
	01.81-	01.83	**110505**	14	75						
	01.81-	01.83	**110235**	14	80						
Eagle 2.5 DL SX4	01.83-		**110471**	14	94		01.83-		**110414**	12	
	01.83-		**110508**	14	78						
	01.83-		**110505**	14	75						
Eagle 2.5 DL-50	01.81-		**110505**	14	75		01.81-		**110414**	12	
	01.81-		**110235**	14	80						
Eagle 2.5 DL-50 Kammback	01.82-		**110235**	14	80		01.82-		**110414**	12	
	01.82-		**110505**	14	75						
Eagle 2.5 DL-50 SX4	01.81-	01.82	**110505**	14	75		01.81-	01.82	**110414**	12	
	01.81-	01.82	**110235**	14	80						
Eagle 2.5 Kammback	01.82-		**110505**	14	75		01.82-		**110414**	12	
	01.82-		**110235**	14	80						
Eagle 2.5 Limited	01.83-	01.84	**110508**	14	78		01.81-	01.83	**110414**	12	
	01.83-	01.84	**110471**	14	94						
	01.81-	01.83	**110235**	14	80						
	01.81-	01.83	**110505**	14	75						
Eagle 2.5 SX4	01.83-		**110471**	14	94		01.81-	01.83	**110414**	12	
	01.83-		**110508**	14	78						
	01.81-	01.83	**110235**	14	80						
	01.81-	01.83	**110505**	14	75						
Eagle 4.2	01.80-	01.88	**110505**	14	75		01.80-	01.88	**110231**	12	
Eagle 4.2 DL SX4	01.83-		**110233**	14	63						
	01.83-		**110505**	14	75						
	01.83-		**110508**	14	78						
	01.83-		**110471**	14	94						
Eagle 4.2 DL-50	01.81-		**110505**	14	75						
	01.81-		**110235**	14	80						
Eagle 4.2 DL-50 Kammback	01.82-		**110505**	14	75						
	01.82-		**110235**	14	80						
Eagle 4.2 DL-50 SX4	01.81-	01.82	**110505**	14	75						
	01.81-	01.82	**110235**	14	80						
Eagle 4.2 Kammback	01.82-		**110235**	14	80						
	01.82-		**110505**	14	75						
Eagle 4.2 Limited	01.80-	01.87	**110505**	14	75		01.80-	01.87	**110231**	12	
Eagle 4.2 SX4	01.81-	01.83	**110505**	14	75						
	01.81-	01.83	**110235**	14	80						
Gremlin 2.0	01.77-		**110357**	14	55						
Gremlin 2.0 Custom	01.77-	01.78	**110357**	14	55						
Gremlin 3.8 Custom	01.76-	01.78	**110505**	14	75		01.76-	01.78	**110509**	12	1.4
Gremlin 4.2	01.76-	01.78	**110505**	14	75		01.76-	01.78	**110509**	12	1.4
	01.71-	01.78	**110408**	14	35						
Gremlin 4.2 Custom	01.76-	01.78	**110505**	14	75		01.76-	01.78	**110509**	12	1.4
Gremlin 5.0	01.72-	01.75	**110408**	14	35		01.72-	01.75	**110509**	12	1.4
Gremlin 5.0 Custom	01.76-		**110237**	14	60		01.76-		**110509**	12	1.4
Hornet 3.8 Sportabout	01.71-	01.77	**110408**	14	35						
Hornet 4.2	01.71-	01.77	**110408**	14	35		01.76-	01.77	**110509**	12	1.4
	01.76-	01.77	**110505**	14	75						
Hornet 4.2 Sportabout	01.71-	01.77	**110408**	14	35		01.76-	01.77	**110509**	12	1.4
	01.76-	01.77	**110505**	14	75						
Hornet 4.2 SST	01.71-	01.72	**110408**	14	35						
Hornet 5.0							01.70-	01.77	**110509**	12	1.4
Hornet 5.0 Sportabout	01.71-	01.77	**110408**	14	35		01.71-	01.77	**110509**	12	1.4
Hornet 5.0 SST							01.70-	01.72	**110509**	12	1.4
Hornet 5.9	01.71-	01.74	**110408**	14	35		01.71-	01.74	**110509**	12	1.4

AMERICAN MOTORS *continued*

Hornet 5.9 Sportabout		01.72- 01.74	**110408**	14	35		01.72- 01.74	**110509**	12	1.4
Hornet 5.9 SST		01.71- 01.72	**110408**	14	35		01.71- 01.72	**110509**	12	1.4
Javelin 4.2		01.71- 01.74	**110408**	14	35					
Javelin 4.2 SST		01.71- 01.72	**110408**	14	35					
Javelin 4.8							01.68- 01.69	**110509**	12	1.4
Javelin 4.8 SST							01.68- 01.69	**110509**	12	1.4
Javelin 5.0							01.70- 01.74	**110509**	12	1.4
Javelin 5.0 SST							01.70- 01.72	**110509**	12	1.4
Javelin 5.6							01.68- 01.69	**110509**	12	1.4
Javelin 5.6 SST							01.68- 01.69	**110509**	12	1.4
Javelin 5.9							01.70- 01.74	**110509**	12	1.4
Javelin 5.9 SST							01.70- 01.72	**110509**	12	1.4
Javelin 6.4							01.68- 01.70	**110509**	12	1.4
Javelin 6.4 SST							01.68- 01.70	**110509**	12	1.4
Javelin 6.6		01.71- 01.74	**110408**	14	35		01.71- 01.74	**110509**	12	1.4
Javelin 6.6 SST		01.71- 01.72	**110408**	14	35		01.71- 01.72	**110509**	12	1.4
Marlin 4.8							01.67- 01.67	**110509**	12	1.4
Marlin 5.6							01.67- 01.67	**110509**	12	1.4
Matador 3.8		01.71- 01.74	**110408**	14	35					
Matador 3.8 Brougham		01.74-	**110408**	14	35		01.74-	**110509**	12	1.4
Matador 4.2		01.71- 01.78	**110408**	14	35					
Matador 4.2 Brougham		01.74-	**110408**	14	35		01.74-	**110509**	12	1.4
Matador 5.0		01.71- 01.77	**110408**	14	35		01.71- 01.77	**110509**	12	1.4
Matador 5.0 Brougham		01.74-	**110408**	14	35		01.74-	**110509**	12	1.4
Matador 5.0 X		01.74-	**110408**	14	35		01.74-	**110509**	12	1.4
Matador 5.9		01.71- 01.75	**110408**	14	35		01.71- 01.78	**110509**	12	1.4
		01.76- 01.78	**110237**	14	60					
Matador 5.9 Brougham		01.74-	**110408**	14	35		01.74-	**110509**	12	1.4
Matador 5.9 X		01.74-	**110408**	14	35		01.74-	**110509**	12	1.4
Matador 6.6		01.71- 01.76	**110408**	14	35		01.71- 01.76	**110509**	12	1.4
Matador 6.6 Brougham		01.74-	**110408**	14	35		01.74-	**110509**	12	1.4
Matador 6.6 X		01.74-	**110408**	14	35		01.74-	**110509**	12	1.4
Pacer 3.8		01.75- 01.78	**110408**	14	35		01.75- 01.78	**110509**	12	1.4
Pacer 4.2		01.75- 01.79	**110408**	14	35		01.75- 01.79	**110509**	12	1.4
		01.76- 01.79	**110505**	14	75					
Pacer 4.2 DL		01.80-	**110505**	14	75		01.80-	**110231**	12	
Pacer 4.2 Limited		01.80-	**110505**	14	75		01.80-	**110231**	12	
Pacer 5.0		01.78- 01.79	**110237**	14	60		01.78- 01.79	**110231**	12	
Rambler 4.8							01.69-	**110509**	12	1.4
Rambler 4.8 440							01.69-	**110509**	12	1.4
Rambler 4.8 Rogue							01.69-	**110509**	12	1.4
Rebel 4.8							01.67- 01.67	**110509**	12	1.4
Rebel 4.8 550							01.68- 01.68	**110509**	12	1.4
Rebel 4.8 770							01.68- 01.68	**110509**	12	1.4
Rebel 4.8 SST							01.68- 01.69	**110509**	12	1.4
Rebel 5.0							01.70-	**110509**	12	1.4
Rebel 5.0 SST							01.70-	**110509**	12	1.4
Rebel 5.6							01.67- 01.67	**110509**	12	1.4
Rebel 5.6 550							01.68- 01.68	**110509**	12	1.4
Rebel 5.6 770							01.68- 01.68	**110509**	12	1.4
Rebel 5.6 SST							01.68- 01.69	**110509**	12	1.4
Rebel 5.9							01.70-	**110509**	12	1.4
Rebel 5.9 SST							01.70-	**110509**	12	1.4
Rebel 6.4							01.69- 01.70	**110509**	12	1.4
Spirit 2.0		01.79-	**110357**	14	55					
Spirit 2.5		01.80- 01.82	**110505**	14	75		01.80- 01.82	**110414**	12	
Spirit 2.5 DL		01.80- 01.82	**110505**	14	75		01.80- 01.82	**110414**	12	
Spirit 2.5 Limited		01.80-	**110505**	14	75		01.80-	**110414**	12	
Spirit 3.8		01.79-	**110505**	14	75		01.79-	**110231**	12	
Spirit 4.2		01.79- 01.82	**110505**	14	75		01.79- 01.82	**110231**	12	
Spirit 4.2 DL		01.80- 01.83	**110505**	14	75		01.80- 01.83	**110231**	12	
Spirit 4.2 GT		01.83-	**110233**	14	63					
		01.83-	**110505**	14	75					
		01.83-	**110508**	14	78					
		01.83-	**110471**	14	94					
Spirit 4.2 Limited		01.80-	**110505**	14	75		01.80-	**110231**	12	
Spirit 5.0		01.79-	**110357**	14	55		01.79-	**110231**	12	
Various Models							01.80-	**110414**	12	
							01.84- 01.88	**110232**	12	
							01.67- 01.77	**110509**	12	1.4
							01.68- 01.70	**112897**	12	1.7
Arona										
MARINE										
Engine	[AD...]	09.82- 12.88	**111662**	14	33		02.78- 12.88	**113268**	12	1.6
							07.76- 12.88	**112172**	12	1.6
							02.78-	**112034**	12	1.7
Asia Motors										
PASSANGER CARS EU										
Rocsta 2.2 Diesel 4x4							06.93-	**110389**	12	2.2
Astra										
TRUCKS EU										
HD 7-C 12.9	[F3BE0681D]	10.97- 08.03	**113903**	14	60					
INDUSTRY										
BM Dumper		01.77- 01.89	**112097**	28	30					
MR Dumper		01.77- 12.85	**112097**	28	30					
Atlas Copco										
MISC.										
PR 8.5	[F6L413]	04.80- 12.86	**110766**	28	27					
ST 2.8	[F3L912]						01.73- 12.86	**110536**	12	3.0
ST 3.8	[F4L912]						02.73- 12.86	**110536**	12	3.0
ST 5.6	[BF6L912]						03.73- 12.86	**113467**	12	3.7
	[F6L912]						02.73- 12.86	**113467**	12	3.7
STS 2.8	[F3L912]						02.73- 12.86	**110536**	12	3.0
STS 3.8	[F4L912]						02.73- 12.86	**110536**	12	3.0
STS 5.6	[BF6L912]						02.73- 12.86	**113467**	12	3.7
	[F6L912]						02.73- 12.86	**113467**	12	3.7

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Various Models				**110801**	28	45		01.75-		**110615**	12	2.8
				113724	28	30				**113269**	12	3.0
								01.75-		**110460**	12	2.8
								01.75-		**111737**	12	2.8
								08.74-	12.84	**111004**	12	2.4
								08.69-	12.79	**113467**	12	3.7
								01.95-		**113478**	12	2.8
								08.78-	12.84	**110536**	12	3.0
Audi												
PASSANGER CARS EU												
50 1.1	[HB]		08.74-	07.78	**110360**	14	45	07.74-	08.78	**110339**	12	0.8
			08.74-	07.78	**111083**	14	70					
	[HC]		08.74-	07.77	**110360**	14	45	07.74-	08.78	**110339**	12	0.8
			08.74-	07.77	**111083**	14	70					
50 1.3	[HH]		08.77-	08.78	**110360**	14	45	07.74-	08.78	**110339**	12	0.8
			08.77-	07.78	**111083**	14	70					
	[HJ]							07.74-	08.78	**110339**	12	0.8
60 1.5			09.71-	09.73	**110726**	14	35	10.68-	09.73	**110997**	12	0.8
80 1.3	[EP]		08.81-	10.83	**110357**	14	55	05.72-	08.86	**110340**	12	0.8
			08.81-	07.83	**111139**	14	75	08.81-	07.86	**110865**	12	0.95
			08.81-	07.83	**111652**	14	65	08.78-	07.81	**110339**	12	0.8
			08.81-	07.83	**111653**	14	45					
			08.83-	07.85	**110918**							
			08.83-	07.85	**110919**	14	70					
	[FY]		09.78-	07.81	**110913**	14	70	08.78-	07.81	**110339**	12	0.8
			09.78-	01.80	**111083**	14	70	05.72-	08.86	**110340**	12	0.8
			01.80-	07.81	**110360**	14	45					
	[FZ]		07.78-	01.80	**111083**	14	70	05.72-	08.86	**110340**	12	0.8
			09.78-	07.81	**110360**	14	45	08.78-	07.81	**110339**	12	0.8
			09.78-	07.81	**110913**	14	70					
	[ZA]		05.72-	07.76	**110357**	14	55	08.78-	07.81	**110339**	12	0.8
			05.72-	07.76	**110726**	14	35	05.72-	08.86	**110340**	12	0.8
	[ZF]		05.72-	07.76	**110357**	14	55	05.72-	08.86	**110340**	12	0.8
			05.72-	07.76	**110726**	14	35	08.78-	07.81	**110339**	12	0.8
80 1.4	[SE]		08.87-	08.91	**111079#**			08.86-	08.91	**112321**	12	1.1
			08.87-	08.91	**111539**	14	70					
			08.87-	08.91	**112149**	14	65					
80 1.5	[YJ]		05.72-	08.75	**110357**	14	55	05.72-	08.86	**110340**	12	0.8
			05.72-	08.75	**110726**	14	35					
	[ZB]		05.72-	08.75	**110357**	14	55	05.72-	08.86	**110340**	12	0.8
			05.72-	08.75	**110726**	14	35					
	[ZC]		05.72-	07.76	**110357**	14	55	05.72-	08.86	**110340**	12	0.8
			05.72-	07.76	**110726**	14	35					
80 1.6	[ABB]		08.90-	10.91	**111094**	14	65	08.90-	10.91	**112321**	12	1.1
								AT 08.90-	10.91	**110865**	12	0.95
	[ABM]		09.91-	01.92	**111079#**			01.92-	01.96	**112321**	12	1.1
			09.91-	01.92	**112149**	14	65					
			01.92-	01.96	**112712**	14	90					
		Chas. 8C-P-000001-	01.92-	01.96	**112712**	14	90					
	[DT]		08.81-	07.86	**111079#**			05.72-	08.86	**110340**	12	0.8
			08.83-	07.85	**110918**							
			08.83-	07.85	**110919**	14	70					
			08.85-	07.86	**112149**	14	65					
	[PP]		08.87-	09.91	**111079#**			08.87-	08.91	**112321**	12	1.1
			08.87-	09.91	**112149**	14	65					
	[RN]		09.86-	08.91	**111079#**			09.86-	08.91	**112321**	12	1.1
			09.86-	08.91	**112149**	14	65					
	[SA]		02.86-	07.86	**111079#**			02.86-	07.86	**110340**	12	0.8
			02.86-	07.86	**112149**	14	65					
		AC	02.86-	07.86	**110990**	14	90					
	[WV]		08.78-	07.86	**111652**	14	65	05.72-	08.86	**110340**	12	0.8
			08.80-	07.83	**111653**	14	45	08.81-	07.83	**110865**	12	0.95
			08.81-	07.83	**110357**	14	55					
			08.81-	07.83	**110762**	14	75					
			08.81-	07.83	**111079#**							
	[YN]		09.75-	07.83	**110357**	14	55	05.72-	08.86	**110340**	12	0.8
			09.75-	07.76	**110726**	14	35					
			08.78-	07.80	**110911**	14	55					
			08.78-	07.81	**110990**	14	90					
			08.78-	07.86	**111652**	14	65					
			08.80-	07.83	**111653**	14	45					
		AC	08.78-	07.80	**110987#**	14	65					
		AC	08.78-	07.80	**111139**	14	75					
	[YP]		09.75-	02.83	**110357**	14	55	09.75-	02.83	**110340**	12	0.8
			09.75-	07.76	**110726**	14	35					
			08.78-	07.80	**110911**	14	55					
			08.78-	07.80	**110990**	14	90					
			08.80-	02.83	**111079#**							
			08.80-	02.83	**111139**	14	75					
			08.80-	02.83	**111652**	14	65					
			08.80-	02.83	**111653**	14	45					
		AC	08.78-	07.80	**110987#**	14	65					
		AC	08.78-	07.80	**111139**	14	75					
	[YT]		09.78-	07.79	**110911**	14	55	09.78-	07.79	**110340**	12	0.8
			09.78-	07.79	**110987#**	14	65					
	[YY]		09.78-	07.79	**110911**	14	55	02.79-	07.81	**110340**	12	0.8
			09.78-	07.79	**110987#**	14	65					
			02.79-	07.81	**110990**	14	90					
			02.79-	07.81	**111652**	14	65					
80 1.6 E	[ADA]		06.93-	01.96	**112712**	14	90	06.93-	01.96	**112321**	12	1.1
80 1.6 GLE	[YZ]		01.79-	07.80	**110911**	14	55	01.79-	06.82	**110340**	12	0.8
			01.79-	06.82	**110990**	14	90					
			08.80-	06.82	**110357**	14	55					
			08.80-	06.82	**110762**	14	75					
			08.80-	06.82	**111139**	14	75					
			08.80-	06.82	**111652**	14	65					
		AC	01.79-	07.80	**110987#**	14	65					
		AC	01.79-	07.80	**111139**	14	75					

80 1.6 GT	[XX]		09.73- 05.75	**110357**	14	55		09.73- 05.75	**110340**	12	0.8
			09.73- 05.75	**110726**	14	35					
80 1.6 GTE	[YS]		01.76- 07.76	**110357**	14	55		01.76- 07.76	**110340**	12	0.8
			01.76- 07.76	**110726**	14	35					
			01.76- 07.76	**111139**	14	75					
80 1.6 Diesel	[CR]		08.80- 07.85	**110767**	14	45		08.80- 08.86	**110994**	12	1.7
								04.90- 08.91	**111694**	12	1.8
		AC	08.81- 07.84	**110762**	14	75		08.80- 08.86	**110861**		
	[JK]		08.82- 07.85	**110767**	14	45		08.80- 08.86	**110994**	12	1.7
			08.85- 08.91	**111094**	14	65		08.80- 08.86	**110861**		
			08.85- 08.86	**112735**	14	45		04.90- 08.91	**111694**	12	1.8
			09.86- 08.91	**112729**	14	90					
		AC	08.82- 08.84	**110762**	14	75					
80 1.6 TD	[CY]		08.81- 07.85	**110767**	14	45		08.81- 05.86	**110994**	12	1.7
			08.81- 07.84	**111653**	14	45		08.81- 05.86	**110861**		
			08.84- 05.86	**112735**	14	45		04.90- 08.91	**111694**	12	1.8
			08.85- 05.86	**111094**	14	65		08.81- 05.86	**110961**	12	2.5
		AC	08.81- 07.84	**110990**	14	90					
		AC	08.81- 07.84	**111139**	14	75					
	[RA]		09.86- 08.91	**111094**	14	65		09.86- 08.91	**111694**	12	1.8
			09.86- 08.91	**112729**	14	90					
		AC	09.86- 08.91	**112729**	14	90					
	[SB]		09.86- 08.91	**111094**	14	65		04.90- 08.91	**111694**	12	1.8
			09.86- 08.91	**112729**	14	90					
		AC	09.86- 08.91	**112729**	14	90					
80 1.8	[DS]		01.83- 07.83	**110357**	14	55		01.83- 08.86	**110865**	12	0.95
			01.83- 07.83	**111139**	14	75					
			01.83- 07.83	**111652**	14	65					
			08.83- 07.85	**110918**							
			08.83- 07.85	**110919**	14	70					
			08.84- 08.86	**111079#**							
			08.85- 08.86	**112149**	14	65					
		AC	08.85- 08.86	**110990**	14	90					
	[JN]		08.83- 07.85	**110918**				01.83- 08.86	**110865**	12	0.95
			08.83- 07.85	**110919**	14	70					
			08.84- 08.86	**111079#**							
			08.85- 08.86	**112149**	14	65					
		AC	08.85- 08.86	**110990**	14	90					
	[RU]		10.86- 01.90	**111079#**			AT	10.86- 01.90	**110865**	12	0.95
			10.86- 01.90	**112149**	14	65		10.86- 01.90	**110850#**	12	1.0
	[SD]		09.87- 07.88	**111079#**				09.87- 07.88	**110850#**	12	1.0
			09.87- 07.88	**112149**	14	65					
	[SF]		02.86- 07.86	**111079#**				02.86- 07.86	**110865**	12	0.95
			02.86- 07.86	**112149**	14	65					
		AC	02.86- 07.86	**110990**	14	90					
80 1.8 Quattro	[JN]		08.85- 08.86	**111079#**				08.84- 08.86	**110865**	12	0.95
			08.85- 07.88	**112149**	14	65					
	[NE]		08.84- 07.85	**110918**				09.86- 07.88	**110850#**	12	1.0
			08.84- 07.85	**110919**	14	70		08.84- 08.86	**110865**	12	0.95
			08.84- 07.88	**111079#**							
			08.85- 07.88	**112149**	14	65					
	[SD]		09.86- 07.88	**111079#**				09.86- 08.91	**110850#**	12	1.0
			09.86- 10.91	**111539**	14	70					
			09.86- 10.91	**112149**	14	65					
	[SF]		09.86- 07.90	**111079#**				09.86- 07.90	**110850#**	12	1.0
			09.86- 07.90	**112149**	14	65					
80 1.8 E	[DZ]		06.86- 08.91	**111079#**				06.86- 08.86	**110865**	12	0.95
			06.86- 08.91	**112149**	14	65		09.86- 08.91	**110850#**	12	1.0
80 1.8 E Quattro	[DZ]		09.86- 08.91	**111079#**				09.86- 08.91	**110850#**	12	1.0
			09.86- 08.91	**112149**	14	65					
80 1.8 GTE	[DZ]		10.84- 07.85	**110918**				01.83- 08.86	**110865**	12	0.95
			10.84- 07.85	**110919**	14	70					
			10.84- 08.86	**111079#**							
			08.85- 08.86	**112149**	14	65					
	[PV]		03.85- 08.86	**111079#**				08.85- 08.86	**110865**	12	0.95
			03.85- 08.86	**112149**	14	65					
80 1.8 GTE Quattro	[DZ]		08.84- 07.85	**110918**				09.86- 08.91	**110850#**	12	1.0
			08.84- 07.85	**110919**	14	70		01.83- 08.86	**110865**	12	0.95
			08.84- 08.86	**111079#**							
			08.85- 08.86	**112149**	14	65					
	[PV]		03.85- 08.86	**111079#**				09.86- 08.91	**110850#**	12	1.0
			03.85- 08.86	**112149**	14	65		08.84- 08.86	**110865**	12	0.95
80 1.8 S	[JN]		09.86- 10.91	**111079#**				09.86- 08.91	**110850#**	12	1.0
			09.86- 10.91	**112149**	14	65					
	[NE]		09.86- 10.91	**111079#**				09.86- 08.91	**110850#**	12	1.0
			09.86- 10.91	**112149**	14	65					
	[PM]		09.86- 10.91	**111079#**			AT	09.86- 10.91	**110865**	12	0.95
			09.86- 10.91	**112149**	14	65		09.86- 08.91	**110850#**	12	1.0
	[SF]		09.86- 08.91	**111079#**				09.86- 08.91	**110850#**	12	1.0
			09.86- 08.91	**112149**	14	65					
80 1.8 S Quattro	[JN]		09.86- 09.91	**111079#**				09.86- 09.91	**110850#**	12	1.0
			09.86- 09.91	**112149**	14	65					
	[NE]		09.86- 07.88	**111079#**				09.86- 07.88	**110850#**	12	1.0
			09.86- 07.88	**112149**	14	65					
	[PM]		08.90- 09.91	**111079#**				08.90- 09.91	**110850#**	12	1.0
			08.90- 09.91	**112149**	14	65					
80 1.9	[WN]		09.81- 07.83	**110357**	14	55		09.81- 07.83	**110824**	12	1.1
			09.81- 07.83	**110990**	14	90		09.82- 07.83	**111010**	12	1.4
			09.81- 07.83	**111139**	14	75					
80 1.9 Diesel	[1Y]		08.89- 08.91	**111094**	14	65		04.90- 01.96	**111694**	12	1.8
			08.89- 08.91	**112729**	14	90					
80 1.9 TD	[AAZ]		09.91- 01.96	**111676**	14	90		09.91- 01.96	**111694**	12	1.8
			09.91- 01.96	**112802**	14	70					
80 1.9 TDi	[1Z]		09.91- 01.96	**111676**	14	90		09.91- 01.96	**111694**	12	1.8
			09.91- 01.96	**111892**							
			09.91- 01.96	**112802**	14	70					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

80 2.0	[ABK]		09.91-	07.92	**111154**	14	65			09.91-	01.96	**112321**	12	1.1
			09.91-	07.92	**112149**	14	65							
			09.91-	08.92	**112798**	14	90							
			07.92-	01.96	**112712**	14	90							
	[ABT]		09.91-	07.92	**111079#**					09.91-	01.96	**112321**	12	1.1
			09.91-	07.92	**112149**	14	65							
			01.92-	01.96	**112712**	14	90							
	[HP]		10.83-	09.84	**110918**					10.83-	09.84	**111010**	12	1.4
			10.83-	09.84	**110919**	14	70							
			10.83-	09.84	**111079#**									
		AC	10.83-	09.84	**110990**	14	90	▲						
	[JS]		10.83-	09.84	**110918**					10.83-	09.84	**111010**	12	1.4
			10.83-	09.84	**110919**	14	70							
			10.83-	09.84	**111079#**									
		AC	10.83-	09.84	**110990**	14	90	▲						
	[AAD]		08.88-	09.91	**111079#**					10.90-	08.91	**110850#**	12	1.0
			08.88-	12.91	**111539**	14	70		AT	10.90-	08.91	**110865**	12	0.95
			08.88-	12.91	**112149**	14	65							
80 2.0 Quattro	[3A]		10.90-	08.91	**111079#**					10.90-	08.91	**110850#**	12	1.0
			10.90-	08.91	**112149**	14	65							
	[ABK]		09.91-	10.91	**111079#**					09.91-	01.96	**112321**	12	1.1
			09.91-	10.91	**112149**	14	65							
			10.91-	09.92	**112798**	14	90							
			09.92-	12.94	**112712**	14	90							
	[JS]		08.83-	07.84	**110919**	14	70			10.83-	07.84	**111010**	12	1.4
			08.83-	09.84	**111079#**									
			10.83-	09.84	**110918**									
		AC	08.83-	09.84	**110990**	14	90							
	[AAD]		10.90-	08.91	**111079#**					10.90-	08.91	**110850#**	12	1.0
			10.90-	08.91	**112149**	14	65							
80 2.0 16V	[ACE]		02.93-	01.96	**112798**	14	90			08.92-	01.96	**112321**	12	1.1
		Chas. 8C-N-011594-	08.92-	01.96	**112798**	14	90							
80 2.0 16V Quattro	[ACE]		08.92-	01.96	**112798**	14	90			04.92-	01.96	**112321**	12	1.1
80 2.0 E	[3A]		08.88-	09.91	**111079#**					08.88-	10.90	**110850#**	12	1.0
			08.88-	09.91	**112149**	14	65		AT	08.88-	10.90	**110865**	12	0.95
			10.90-	09.91	**111539**	14	70							
80 2.0 E 16V	[6A]		02.92-	07.92	**112712**	14	90			03.90-	08.91	**110850#**	12	1.0
80 2.0 E 16V Quattro	[6A]									03.90-	08.91	**110850#**	12	1.0
										09.91-	07.92	**112321**	12	1.1
80 2.0 E Quattro	[3A]		08.88-	09.90	**111079#**					08.88-	09.90	**110850#**	12	1.0
			08.88-	09.90	**112149**	14	65							
80 2.2	[WE]		10.80-	07.81	**110911**	14	55			10.80-	08.83	**110824**	12	1.1
			10.80-	07.81	**110987#**	14	65			10.80-	08.83	**111010**	12	1.4
			10.80-	07.81	**110990**	14	90							
			10.80-	07.81	**111139**	14	75							
			08.81-	08.83	**111652**	14	65							
		AC	10.80-	07.81	**110990**	14	90							
80 2.2 Quattro	[KK]		08.82-	07.84	**110918**					08.82-	07.84	**111010**	12	1.4
			08.82-	07.84	**110990**	14	90							
			08.82-	07.84	**111079#**									
	[KL]		08.82-	07.84	**110918**					08.82-	07.84	**111010**	12	1.4
			08.82-	07.84	**111079#**									
		AC	08.82-	07.84	**110990**	14	90							
80 2.2 S2 Quattro	[ABY]		02.93-	05.95	**113867**	14	120			02.93-	01.96	**111010**	12	1.4
80 2.2 RS2 Quattro	[ADU]		03.94-	05.95	**113867**	14	120			03.94-	01.96	**111010**	12	1.4
80 2.3	[NG]		09.91-	01.96	**112750**	14	90			09.91-	01.96	**111010**	12	1.4
			09.91-	01.96	**112777**	14	115							
80 2.3 Quattro	[NG]		09.91-	12.94	**112750**	14	90			09.91-	01.96	**111010**	12	1.4
			09.91-	12.94	**112777**	14	115							
80 2.6	[ABC]		07.92-	01.96	**112806**	14	120			07.92-	01.96	**112309**	12	1.4
80 2.6 Quattro	[ABC]		06.92-	05.95	**112806**	14	120			08.92-	01.96	**112309**	12	1.4
80 2.8	[AAH]		09.91-	01.96	**112806**	14	120			09.91-	01.96	**112309**	12	1.4
80 2.8 Quattro	[AAH]		09.91-	05.95	**112806**	14	120			09.91-	01.96	**112309**	12	1.4
90 1.6 TD	[CY]		10.84-	07.85	**110767**	14	45			10.84-	01.87	**110994**	12	1.7
			08.85-	01.87	**111094**	14	65			10.84-	01.87	**110861**		
			08.85-	01.87	**112729**	14	90							
			08.85-	01.87	**112735**	14	45							
		AC	08.85-	01.87	**110990**	14	90							
	[RA]		04.87-	03.90	**111094**	14	65			04.87-	09.91	**111694**	12	1.8
			04.87-	03.90	**112729**	14	90							
	[SB]		04.89-	09.91	**111094**	14	65			03.90-	09.91	**111694**	12	1.8
			04.89-	09.91	**112729**	14	90							
90 1.8 Super	[ZD]									10.66-	11.71	**110997**	12	0.8
90 2.0	[HP]		10.84-	07.85	**110918**					10.84-	03.87	**111010**	12	1.4
			10.84-	03.87	**111079#**									
			10.84-	03.87	**112278#**									
			08.85-	03.87	**111539**	14	70							
		AC	10.84-	11.85	**110990**	14	90							
		AC	11.85-	03.87	**112778**	14	90	▲						
	[JS]		10.84-	07.85	**110918**					10.84-	03.87	**111010**	12	1.4
			10.84-	03.87	**111079#**									
			10.84-	03.87	**112278#**									
			08.85-	03.87	**111539**	14	70							
		AC	10.84-	11.85	**110990**	14	90							
		AC	11.85-	03.87	**112778**	14	90	▲						
	[PS]		07.88-	09.90	**111079#**				AT	09.87-	10.90	**110865**	12	0.95
										09.87-	10.90	**110850#**	12	1.0
	[SK]		03.86-	03.87	**111079#**					02.86-	03.87	**111010**	12	1.4
			03.86-	03.87	**111539**	14	70							
90 2.0 20V	[NM]		08.89-	07.91	**112750**	14	90			08.89-	07.91	**111010**	12	1.4
90 2.0 20V Quattro	[NM]		08.88-	09.91	**112750**	14	90			08.88-	09.91	**111010**	12	1.4
			08.88-	09.91	**112777**	14	115							

90 2.2	[HY]		10.84- 07.85	**110918**					10.84- 03.87	**111010**	12	1.4
			10.84- 03.87	**111079#**								
			10.84- 03.87	**112278#**								
			08.85- 03.87	**111539**	14	70						
		AC	10.84- 11.85	**110990**	14	90						
		AC	11.85- 03.87	**112778**	14	90	▲					
	[KV]		10.84- 07.85	**110918**					10.84- 03.87	**111010**	12	1.4
			10.84- 03.87	**111079#**								
			10.84- 03.87	**112278#**								
			08.85- 03.87	**111539**	14	70						
		AC	10.84- 11.85	**110990**	14	90						
		AC	11.85- 03.87	**112778**	14	90	▲					
	[KX]		01.85- 07.85	**110918**					01.85- 03.87	**111010**	12	1.4
			01.85- 03.87	**111079#**								
			01.85- 03.87	**112278#**								
			08.85- 03.87	**111539**	14	70						
		AC	01.85- 11.85	**110990**	14	90						
		AC	11.85- 03.87	**112778**	14	90	▲					
90 2.2 E	[KV]		04.87- 05.87	**111161**	14	90			04.87- 07.91	**111010**	12	1.4
			04.87- 07.91	**112278#**								
			05.87- 07.91	**112750**	14	90						
		AC	04.87- 07.91	**112777**	14	115						
		AC	04.87- 07.91	**112778**	14	90	▲					
90 2.2 E Quattro	[JT]		10.84- 03.87	**111079#**					10.84- 03.87	**111010**	12	1.4
			08.85- 03.87	**112278#**								
		AC	10.84- 11.85	**110990**	14	90						
		AC	11.85- 03.87	**112778**	14	90						
	[KV]		11.84- 03.87	**111079#**					10.84- 09.91	**111010**	12	1.4
			11.84- 03.87	**112278#**								
			04.87- 05.87	**111161**	14	90						
			04.87- 09.91	**112777**	14	115						
			05.87- 09.91	**112750**	14	90						
		AC	11.84- 11.85	**110990**	14	90						
		AC	11.85- 03.87	**112778**	14	90						
90 2.3 E	[NG]		04.87- 07.91	**112750**	14	90			04.87- 07.91	**111010**	12	1.4
			03.90- 07.91	**112777**	14	115						
		AC	04.87- 07.91	**112777**	14	115						
90 2.3 E 20V	[7A]		08.88- 07.91	**112750**	14	90			08.88- 07.91	**111010**	12	1.4
		AC	08.88- 07.91	**112777**	14	115						
90 2.3 E 20V Quattro	[7A]		06.88- 09.91	**112750**	14	90			06.88- 09.91	**111010**	12	1.4
		AC	06.88- 09.91	**112777**	14	115						
90 2.3 E Quattro	[NG]		04.87- 09.91	**112750**	14	90			04.87- 09.91	**111010**	12	1.4
		AC	04.87- 09.91	**112777**	14	115						
100 1.0	[KKM]		10.67- 08.77	**110735**	14	55			10.67- 07.77	**113705**	12	1.7
									09.69- 08.77	**111210**		
100 1.6	[YM]		01.75- 07.76	**110357**	14	55			01.75- 07.76	**110340**	12	0.8
			01.75- 07.76	**110726**	14	35						
	[YV]		08.76- 02.83	**110357**	14	55			08.76- 07.82	**110340**	12	0.8
			08.76- 02.83	**111079#**								
			08.76- 02.83	**111652**	14	65						
			08.76- 02.83	**111653**	14	45						
		AC	08.76- 02.83	**110990**	14	90						
100 1.8	[4B]		01.88- 11.90	**111079#**					01.88- 11.90	**110850#**	12	1.0
			01.88- 11.90	**112149**	14	65						
	[DR]		08.82- 05.83	**110357**	14	55			08.82- 10.86	**110865**	12	0.95
			08.82- 10.86	**111079#**								
			08.82- 05.83	**111652**	14	65						
			06.83- 10.86	**110918**								
			06.83- 10.86	**110919**	14	70						
	[DS]		05.83- 07.85	**110918**					08.87- 07.89	**110850#**	12	1.0
			05.83- 07.89	**110919**	14	70			05.83- 07.87	**110865**	12	0.95
			05.83- 07.89	**111079#**								
		AC	08.85- 08.86	**110990**	14	90						
	[JW]		03.83- 07.89	**110919**	14	70			03.83- 07.87	**110865**	12	0.95
			03.83- 07.89	**111079#**					08.87- 07.89	**110850#**	12	1.0
	[NP]		04.85- 07.89	**110919**	14	70			08.87- 11.90	**110850#**	12	1.0
			04.85- 11.90	**111079#**					04.85- 07.87	**110865**	12	0.95
			01.88- 11.90	**112149**	14	65						
	[PH]		04.85- 07.89	**110919**	14	70			07.87- 11.90	**110850#**	12	1.0
			04.85- 11.90	**111079#**					04.85- 07.87	**110865**	12	0.95
			01.88- 11.90	**112149**	14	65						
	[RS]		11.86- 08.87	**111079#**					11.86- 08.87	**110865**	12	0.95
			11.86- 08.87	**112149**	14	65						
	[SH]		02.86- 07.90	**111079#**					08.86- 07.87	**110865**	12	0.95
			02.86- 07.90	**112149**	14	65			08.87- 07.90	**110850#**	12	1.0
	[ZU]		09.71- 07.76	**110357**	14	55			09.71- 07.74	**110997**	12	0.8
			09.71- 07.74	**110726**	14	35		A13	09.71- 07.74	**110824**	12	1.1
100 1.8 Quattro	[4B]		01.88- 12.90	**111079#**					01.88- 12.90	**110850#**	12	1.0
			01.88- 12.90	**112149**	14	65						
	[JW]		08.83- 07.84	**110918**					04.85- 07.87	**110865**	12	0.95
			04.85- 12.87	**110919**	14	70			04.85- 12.87	**110850#**	12	1.0
			04.85- 12.87	**111079#**								
	[NP]		08.85- 12.90	**110919**	14	70			08.87- 12.90	**110850#**	12	1.0
			08.85- 11.90	**111079#**					08.85- 07.88	**110865**	12	0.95
			01.88- 12.90	**112149**	14	65						
	[PH]		04.85- 07.88	**110919**	14	70			08.87- 12.90	**110850#**	12	1.0
			04.85- 12.90	**111079#**					04.85- 07.88	**110865**	12	0.95
			08.88- 12.90	**112149**	14	65						
	[SH]		02.86- 07.88	**111079#**					02.86- 07.87	**110865**	12	0.95
			08.86- 07.90	**112149**	14	65			08.87- 07.90	**110850#**	12	1.0
100 1.8 LS	[ZZ]		10.70- 07.76	**110357**	14	55			09.71- 07.76	**110997**	12	0.8
			10.70- 07.76	**110726**	14	35		A13	01.75- 07.76	**110824**	12	1.1
100 1.9	[WH]		08.80- 07.81	**110911**	14	55			08.82- 07.84	**111010**	12	1.4
			08.80- 07.81	**110987#**	14	65			08.80- 07.84	**110824**	12	1.1
			08.80- 12.82	**110990**	14	90						
			08.80- 07.81	**111139**	14	75						
			08.81- 05.83	**110357**	14	55						
			08.81- 07.82	**110762**	14	75						
			08.81- 05.83	**111652**	14	65						

			08.82-	07.84	**111079#**								
			06.83-	07.84	**110918**								
			06.83-	07.84	**110919**	14	70						
	[ZJ]		08.71-	07.76	**110357**	14	55		08.71-	07.76	**110997**	12	0.8
								A13	08.71-	07.76	**110824**	12	1.1
	[ZP]		07.70-	07.71	**110357**	14	55						
100 1.9 GL	[ZJ]		09.71-	07.76	**110357**	14	55		09.71-	07.76	**110997**	12	0.8
								A13	01.75-	07.76	**110824**	12	1.1
100 2.0	[ABK]		08.92-	06.94	**112712**	14	90		08.92-	07.94	**112321**	12	1.1
	[KP]		08.84-	07.91	**111079#**				08.84-	10.87	**111010**	12	1.4
	[RT]		01.88-	11.90	**111079#**				01.88-	11.90	**111010**	12	1.4
	[SL]		08.86-	11.87	**111079#**				08.86-	10.87	**111010**	12	1.4
	[WA]		06.76-	07.80	**110911**	14	55		08.76-	04.77	**110997**	12	0.8
			06.76-	07.80	**110987#**	14	65	AT	08.76-	07.78	**110824**	12	1.1
	[AAD]		12.90-	07.91	**111079#**				12.90-	07.91	**110850#**	12	1.0
			12.90-	07.91	**111539**	14	70		08.91-	01.93	**112321**	12	1.1
			12.90-	07.91	**112149**	14	65						
			07.91-	12.92	**112798**	14	90						
			09.91-	01.93	**112712**	14	90						
	[AAE]		12.90-	07.91	**111079#**				12.90-	07.91	**110850#**	12	1.0
			12.90-	06.94	**112149**	14	65		08.91-	07.94	**112321**	12	1.1
			08.91-	07.92	**112798**	14	90						
			09.91-	06.94	**112712**	14	90						
100 2.0 Quattro	[AAD]		12.90-	09.91	**111079#**				08.91-	07.92	**112321**	12	1.1
			10.91-	07.92	**112798**	14	90		12.90-	07.91	**110850#**	12	1.0
100 2.0 16V	[ACE]		01.92-	06.94	**112712**	14	90		01.92-	06.94	**112321**	12	1.1
100 2.0 16V Quattro	[ACE]		07.92-	06.94	**112798**	14	90		07.92-	06.94	**112321**	12	1.1
100 2.0 E	[KP]		08.84-	10.87	**111079#**				08.84-	10.87	**111010**	12	1.4
	[RT]		01.88-	11.90	**111079#**				01.88-	11.90	**111010**	12	1.4
100 2.0 E 16V	[ACE]		07.92-	06.94	**112798**	14	90		07.92-	06.94	**112321**	12	1.1
100 2.0 E 16V Quattro	[ACE]								07.92-	06.94	**112321**	12	1.1
100 2.0 Diesel	[CN]		08.78-	07.85	**110763#**	14	55		08.85-	07.89	**112537**	12	2.2
			08.78-	07.88	**110990**	14	90		08.78-	07.85	**111112**	12	2.0
			08.78-	11.90	**111094**	14	65						
			08.82-	07.85	**110762**	14	75						
			08.83-	10.84	**111079#**								
			08.83-	07.85	**111652**	14	65						
			08.83-	11.90	**112729**	14	90						
			08.85-	07.88	**112149**	14	65						
		AC	08.78-	02.83	**110762**	14	75						
100 2.0 TD	[DE]		08.82-	07.85	**110762**	14	75		11.81-	07.85	**111112**	12	2.0
			08.82-	07.85	**110763#**	14	55		08.85-	10.87	**112537**	12	2.2
			08.82-	07.85	**111652**	14	65						
			08.82-	02.88	**112729**	14	90						
			08.84-	07.85	**111079#**								
			08.85-	02.88	**111094**	14	65						
	[NC]		03.88-	11.90	**111094**	14	65		03.88-	11.90	**112537**	12	2.2
			03.88-	11.90	**112729**	14	90						
100 2.1	[KF]		08.82-	05.83	**110357**	14	55		08.82-	07.84	**111010**	12	1.4
			08.82-	07.84	**111079#**								
			08.82-	05.83	**111652**	14	65						
			06.83-	07.84	**110918**								
	[WB]		10.77-	07.81	**110911**	14	55		01.78-	07.82	**110824**	12	1.1
			10.77-	07.81	**110987#**	14	65						
			10.77-	07.82	**110990**	14	90						
			10.77-	07.81	**111139**	14	75						
			08.81-	07.82	**110357**	14	55						
			08.81-	07.82	**110762**	14	75						
			08.81-	07.82	**111652**	14	65						
	[WC]		03.77-	07.81	**110911**	14	55		08.82-	07.84	**111010**	12	1.4
			03.77-	07.81	**110987#**	14	65		04.77-	07.82	**110824**	12	1.1
			03.77-	07.82	**110990**	14	90						
			03.77-	07.81	**111139**	14	75						
			08.81-	05.83	**110357**	14	55						
			08.81-	07.82	**110762**	14	75						
			08.81-	05.83	**111652**	14	65						
			08.82-	07.84	**111079#**								
			06.83-	07.84	**110918**								
	[WE]		10.77-	07.81	**110911**	14	55		10.77-	07.82	**111010**	12	1.4
			10.77-	07.81	**110987#**	14	65		01.78-	07.82	**110824**	12	1.1
			10.77-	07.82	**110990**	14	90						
			10.77-	07.81	**111139**	14	75						
			08.81-	07.82	**110357**	14	55						
			08.81-	07.82	**110762**	14	75						
			08.81-	07.82	**111652**	14	65						
	[WG]		03.77-	07.81	**110911**	14	55		03.77-	07.82	**111010**	12	1.4
			03.77-	07.81	**110987#**	14	65						
			03.77-	07.82	**110990**	14	90						
			03.77-	07.81	**111139**	14	75						
			08.81-	07.82	**110357**	14	55						
			08.81-	07.82	**110762**	14	75						
			08.81-	07.82	**111652**	14	65						
100 2.2	[KF]		08.82-	05.83	**110357**	14	55		08.82-	07.84	**111010**	12	1.4
			08.82-	07.84	**111079#**								
			08.82-	05.83	**111652**	14	65						
			06.83-	07.84	**110918**								
	[KU]		08.84-	11.90	**111079#**				08.84-	11.90	**111010**	12	1.4
			08.84-	12.90	**112777**	14	115						
	[KZ]		10.84-	07.85	**111079#**				10.84-	09.86	**111010**	12	1.4
		AC	10.84-	03.85	**110990**	14	90						
	[WB]		07.77-	07.81	**110911**	14	55		01.78-	07.82	**110824**	12	1.1
			07.77-	07.81	**110987#**	14	65						
			07.77-	07.82	**110990**	14	90						
			07.77-	07.82	**111139**	14	75						
			08.81-	07.82	**110357**	14	55						
			08.81-	07.82	**110762**	14	75						
			08.81-	07.82	**111652**	14	65						
		AC	07.77-	07.82	**111139**	14	75						

	[WC]		07.77-	07.81	**110911**	14	55		04.77-	07.82	**110824**	12	1.1
			07.77-	07.81	**110987#**	14	65						
			07.77-	02.83	**110990**	14	90						
			07.77-	07.81	**111139**	14	75						
			08.81-	02.83	**110357**	14	55						
			08.81-	02.83	**110762**	14	75						
			08.81-	02.83	**111652**	14	65						
	[WE]		07.77-	07.81	**110911**	14	55		01.78-	07.82	**110824**	12	1.1
			07.77-	07.81	**110987#**	14	65						
			07.77-	07.82	**110990**	14	90						
			07.77-	07.82	**111139**	14	75						
			08.81-	07.82	**110357**	14	55						
			08.81-	07.82	**111652**	14	65						
		AC	07.77-	07.82	**111139**	14	75						
		AC	08.81-	07.82	**110762**	14	75						
	[WG]		07.77-	07.80	**110911**	14	55		04.77-	07.82	**110824**	12	1.1
			07.77-	07.80	**110987#**	14	65						
			07.77-	07.80	**111139**	14	75						
	[WU]		08.82-	07.84	**111079#**				08.82-	07.84	**111010**	12	1.4
100 2.2 Quattro	[KU]		08.84-	11.90	**111079#**				08.84-	11.90	**111010**	12	1.4
100 2.2 E Quattro	[PX]		08.85-	07.86	**111079#**				08.85-	07.86	**111010**	12	1.4
100 2.2 E Turbo Quattro	[MC]		08.86-	01.89	**111079#**				03.86-	11.90	**111010**	12	1.4
			08.88-	11.90	**112777**	14	115						
			01.89-	11.90	**112750**	14	90						
100 2.2 Turbo	[MC]		08.86-	01.89	**111079#**				04.86-	11.90	**111010**	12	1.4
			08.88-	11.90	**112777**	14	115		04.86-	11.90	**112537**	12	2.2
			01.89-	11.90	**112750**	14	90						
100 2.2 Turbo Quattro	[MC]		08.86-	01.89	**112750**	14	90		03.86-	11.90	**111010**	12	1.4
			01.89-	11.90	**112777**	14	115						
100 2.3	[NF]		10.86-	07.87	**111079#**				10.86-	11.90	**111010**	12	1.4
			10.86-	11.90	**112777**	14	115						
			07.87-	11.90	**112750**	14	90						
	[AAR]		03.90-	06.94	**112750**	14	90		12.90-	07.94	**111010**	12	1.4
			03.90-	07.91	**112777**	14	115						
			12.90-	06.94	**112806**	14	120						
100 2.3 Quattro	[AAR]		01.90-	06.94	**112750**	14	90		12.90-	07.94	**111010**	12	1.4
			01.90-	11.90	**112777**	14	115						
			12.90-	06.94	**112806**	14	120						
100 2.3 E	[NF]		10.86-	07.87	**111079#**				10.86-	11.90	**111010**	12	1.4
			10.86-	11.90	**112777**	14	115						
			07.87-	11.90	**112750**	14	90						
	[AAR]		01.90-	11.90	**112750**	14	90		12.90-	07.94	**111010**	12	1.4
			01.90-	11.90	**112777**	14	115						
100 2.3 E Quattro	[NF]		08.86-	11.90	**112750**	14	90		08.86-	11.90	**111010**	12	1.4
			08.86-	11.90	**112777**	14	115						
			07.87-	11.90	**111079#**								
100 2.4 Diesel	[3D]		08.89-	11.90	**112750**	14	90		08.89-	11.90	**112537**	12	2.2
	[AAS]		05.91-	06.94	**112750**	14	90		05.91-	07.94	**112537**	12	2.2
100 2.5 TDi	[1T]		01.90-	11.90	**112750**	14	90		01.90-	11.90	**112537**	12	2.2
			01.90-	11.90	**112777**	14	115						
	[ABP]		06.91-	06.94	**112777**	14	115	▲	06.91-	07.94	**112537**	12	2.2
	[AAT]		12.90-	06.94	**113758**	14	120		06.91-	07.94	**112537**	12	2.2
			06.91-	06.94	**112777**	14	115	▲					
			07.92-	06.94	**111945**								
100 2.6	[ABC]		03.92-	06.94	**112806**	14	120		04.92-	07.94	**112309**	12	1.4
	[ACZ]		07.93-	02.96	**112806**	14	120		01.93-	07.94	**112309**	12	1.4
100 2.6 Quattro	[ABC]		04.92-	06.94	**112806**	14	120		03.92-	07.94	**112309**	12	1.4
100 2.8 E	[AAH]		12.90-	06.94	**112806**	14	120		12.90-	07.94	**112309**	12	1.4
100 2.8 E Quattro	[AAH]		12.90-	06.94	**112806**	14	120		12.90-	07.94	**112309**	12	1.4
100 4.2 V8 S4 Quattro	[ABH]		10.92-	06.94	**112777**	14	115		10.92-	07.94	**112552**	12	1.7
	[AEC]		10.92-	07.94	**112777**	14	115		10.92-	07.94	**112552**	12	1.7
200 2.1 E	[WC]		08.83-	07.84	**111079#**				08.83-	07.84	**111010**	12	1.4
200 2.1 Turbo	[KG]		08.83-	01.88	**111079#**				08.83-	01.88	**111010**	12	1.4
		AT	08.85-	01.88	**112729**	14	90						
200 2.1 Turbo Quattro	[KG]		11.84-	12.87	**111079#**				11.84-	12.87	**111010**	12	1.4
200 2.2	[KU]		08.84-	07.85	**111079#**				08.84-	07.85	**111010**	12	1.4
200 2.2 E	[WC]		10.79-	07.81	**111139**	14	75		10.79-	09.82	**110824**	12	1.1
			08.81-	09.82	**110762**	14	75						
200 2.2 Turbo	[1B]		08.88-	12.91	**112729**	14	90		02.88-	12.91	**111010**	12	1.4
			08.88-	12.91	**112750**	14	90						
			08.88-	12.91	**112777**	14	115						
	[2B]		02.88-	12.91	**112729**	14	90		02.88-	12.91	**111010**	12	1.4
			08.88-	12.91	**112750**	14	90						
			08.88-	12.91	**112777**	14	115						
	[MC]		08.85-	03.88	**111079#**				08.85-	12.91	**111010**	12	1.4
			03.88-	12.91	**112750**	14	90						
			03.88-	12.91	**112777**	14	115						
		AT	08.85-	12.91	**111079#**								
	[WJ]		09.79-	07.81	**110911**	14	55		10.79-	08.82	**110824**	12	1.1
			10.79-	08.82	**110990**	14	90						
			10.79-	07.81	**111139**	14	75						
			08.81-	12.82	**110357**	14	55						
			08.81-	08.82	**110762**	14	75						
		AC	10.79-	08.82	**110990**	14	90						
200 2.2 Turbo 20V Quattro	[3B]		03.89-	12.90	**112750**	14	90		03.89-	12.90	**111010**	12	1.4
			03.89-	12.90	**112777**	14	115						
200 2.2 Turbo Quattro	[1B]		02.88-	08.88	**111079#**				02.88-	11.90	**111010**	12	1.4
			08.88-	11.90	**112750**	14	90						
			08.88-	11.90	**112777**	14	115						
	[MC]		01.85-	08.88	**111079#**				01.85-	12.90	**111010**	12	1.4
			01.85-	08.88	**112729**	14	90						
			08.88-	12.91	**112777**	14	115						
			01.89-	12.91	**112750**	14	90						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

200 2.3	[NF]		11.86-	09.91	**112750**	14	90		11.86-	09.91	**111010**	12	1.4
			11.86-	09.91	**112777**	14	115						
A2 1.2 TDi	[ANY]		02.00-		**113275**	14	120		02.00-		**112433#**	12	1.8
			03.01-	08.05	**113840**	14	90						
A2 1.4	[AUA]		02.00-	08.05	**113887**	14	90		06.00-		**112435**	12	1.1
			09.99-		**112412#**	14	90						
		Chas. -8Z-1070000	02.00-		**112412#**	14	90						
		AC	02.00-		**111989**	14	90						
	[BBY]		02.00-	08.05	**113887**	14	90		06.00-		**112435**	12	1.1
		AC	11.01-		**111989**	14	90						
A2 1.4 TDi	[AMF]								02.00-		**111900**	12	1.8
	[ATL]								11.03-		**111900**	12	1.8
	[BHC]		02.00-		**113275**	14	120		02.00-		**111900**	12	1.8
A2 1.6 FSi	[BAD]								01.02-	08.05	**113515**	12	0.9
A3 1.6	[AEH]		09.96-		**111733**	14	120	AT	07.98-		**111909**	12	1.1
			09.96-	05.98	**111820**	14	90		09.96-	06.98	**111748**	12	1.1
			09.96-	05.98	**111857**	14	120						
			09.96-	05.98	**111878**	14	70						
			05.98-		**111989**	14	90						
			05.98-	06.01	**112002**	14	120						
			05.98-		**112075**	14	70						
		AC	05.98-		**111989**	14	90						
	[AKL]		08.97-	04.98	**111820**	14	90		08.97-	06.98	**111748**	12	1.1
			08.97-	04.98	**111857**	14	120		08.97-	06.01	**112005**	12	1.1
			08.97-	04.98	**111878**	14	70	AT	07.98-		**111909**	12	1.1
			05.98-		**112075**	14	70						
			05.99-	06.01	**112002**	14	120						
		AC	05.98-		**111989**	14	90						
	[APF]		08.98-	08.00	**112002**	14	120	AT	06.99-		**111909**	12	1.1
			06.99-		**112075**	14	70						
		AC	06.99-		**111989**	14	90						
	[AVU]		08.00-		**111909**				05.00-		**111909**	12	1.1
	[BFQ]		08.00-	04.02	**111989**	14	90		08.00-	04.02	**111909**	12	1.1
			08.00-	04.02	**112002**	14	120						
			08.00-	04.02	**112075**	14	70						
	[BGU]								05.03-		**113773**	12	1.1
A3 1.6 Sportback	[BGU]							AT	09.04-		**113773**	12	1.1
A3 1.6 FSi	[BAG]								08.03-		**113773**	12	1.1
	[BLP]								08.03-		**113773**	12	1.1
A3 1.6 FSi Sportback	[BLP]								09.04-		**113773**	12	1.1
A3 1.8	[AGN]		09.96-	04.98	**111820**	14	90	AT	09.96-	06.98	**111748**	12	1.1
			09.96-	04.98	**111857**	14	120	AT	07.98-		**111909**	12	1.1
			09.96-	04.98	**111878**	14	70		07.98-		**112005**	12	1.1
			09.96-	05.98	**112399**	14	90		09.96-	06.98	**111749**	12	1.1
			05.98-		**112075**	14	70						
		AC	05.98-		**111989**	14	90						
	[APG]		08.98-	04.03	**112002**	14	120		11.99-		**112005**	12	1.1
			11.99-		**112075**	14	70	AT	11.99-		**111909**	12	1.1
		AC	11.99-		**111989**	14	90						
A3 1.8 Quattro	[AGN]		08.98-		**112075**	14	70		08.98-		**112005**	12	1.1
								AT	08.98-		**111909**	12	1.1
A3 1.8 TFSi	[BYT]								11.06-		**113773**	12	1.1
	[BZB]								11.06-		**113773**	12	1.1
A3 1.8 TFSi Sportback	[BYT]								11.06-		**113773**	12	1.1
	[BZB]								11.06-		**113773**	12	1.1
A3 1.8 Turbo	[AJQ]		05.98-		**111989**	14	90	AT	08.98-	08.00	**111909**	12	1.1
			05.98-		**112075**	14	70		08.98-	08.00	**112005**	12	1.1
			08.98-		**112002**	14	120						
	[APP]		08.98-		**111989**	14	90		08.98-	05.00	**112005**	12	1.1
			08.98-		**112002**	14	120	AT	08.98-	05.00	**111909**	12	1.1
			08.98-		**112075**	14	70						
	[ARY]		05.01-		**111989**	14	90	AT	09.00-	06.01	**111909**	12	1.1
			05.01-		**112002**	14	120		09.00-	06.01	**112005**	12	1.1
			05.01-		**112075**	14	70						
	[AUQ]		05.01-	04.02	**111989**	14	90	6SP	05.00-	06.03	**112429**	12	2.0
			05.01-	04.02	**112002**	14	120	AT	05.00-	06.03	**111909**	12	1.1
			05.01-	04.02	**112075**	14	70	5SP	05.00-	06.03	**112005**	12	1.1
A3 1.8 Turbo 20V	[AGU]		09.96-	05.98	**111820**	14	90		07.98-		**112005**	12	1.1
			09.96-	05.98	**111857**	14	120	AT	12.96-	06.98	**111748**	12	1.1
			09.96-	05.98	**111878**	14	70		12.96-	06.98	**111749**	12	1.1
			12.96-		**112075**	14	70	AT	07.98-		**111909**	12	1.1
			05.98-		**111989**	14	90						
		AC	05.98-		**111989**	14	90						
	[AQA]		08.98-		**112075**	14	70		08.98-		**112005**	12	1.1
		AC	08.98-		**111989**	14	90	AT	08.98-		**111909**	12	1.1
	[ARZ]		07.99-		**112075**	14	70	AT	07.99-		**111909**	12	1.1
		AC	07.99-		**111989**	14	90		07.99-		**112005**	12	1.1
	[AUM]		07.99-		**112075**	14	70		07.99-		**112005**	12	1.1
		AC	07.99-		**111989**	14	90	AT	07.99-		**111909**	12	1.1
A3 1.8 Turbo Quattro	[AGU]		08.97-	05.98	**111820**	14	90	AT	06.98-	08.00	**111909**	12	1.1
			08.97-	05.98	**111857**	14	120		06.98-	08.00	**112005**	12	1.1
			08.97-	05.98	**111878**	14	70	AT	12.96-	06.98	**111748**	12	1.1
			05.98-	08.00	**111989**	14	90		12.96-	06.98	**111749**	12	1.1
			05.98-	08.00	**112002**	14	120						
			05.98-	08.00	**112075**	14	70						
	[AJQ]		08.98-	08.00	**111989**	14	90	AT	08.98-	08.00	**111909**	12	1.1
			08.98-	08.00	**112075**	14	70		08.98-	08.00	**112005**	12	1.1
	[AQA]		08.98-	04.01	**111989**	14	90	AT	08.98-	04.01	**111909**	12	1.1
			08.98-	04.01	**112002**	14	120		08.98-	04.01	**112005**	12	1.1
			08.98-	04.01	**112075**	14	70						
	[ARX]		10.99-	06.03	**111820**	14	90	5SP	10.99-	06.03	**112005**	12	1.1
			10.99-	06.03	**111857**	14	120	AT	10.99-	06.03	**111909**	12	1.1
			10.99-	06.03	**111878**	14	70	6SP	10.99-	06.03	**112429**	12	2.0
			10.99-	06.03	**111989**	14	90						
			10.99-	06.03	**112002**	14	120						
			10.99-	06.03	**112075**	14	70						
			10.99-	06.03	**112543**	14	90						

	[ARY]	09.00-		**112002**	14	120		09.00-		**112005**	12	1.1
		05.98-		**111989**	14	90		09.00-		**112429**	12	2.0
		05.98-		**112075**	14	70						
A3 1.9 TDi	[AGR]	09.96-	05.98	**112543**	14	90		09.96-		**111900**	12	1.8
		09.96-	04.98	**112717#**			AT	09.96-		**112286**	12	1.7
		09.96-	04.98	**113341**	14	70						
		05.98-		**112002**	14	120						
		05.98-		**112079**	14	90						
		05.98-		**113340**	14	70						
	[AHF]	09.96-	05.98	**111353**	14	70		01.97-	08.00	**111900**	12	1.8
		09.96-	05.98	**111820**	14	90	AT	01.97-	08.00	**112286**	12	1.7
		01.97-	04.98	**112717#**								
		08.97-	05.98	**113341**	14	70						
		05.98-	08.00	**112002**	14	120						
		05.98-	08.00	**112079**	14	90						
		05.98-	08.00	**113340**	14	70						
	[ALH]	08.97-	05.98	**112543**	14	90	AT	08.97-		**112286**	12	1.7
		08.97-	04.98	**112717#**				08.97-		**111900**	12	1.8
		08.97-	04.98	**113341**	14	70						
		05.98-		**112002**	14	120						
		05.98-		**112079**	14	90						
		05.98-		**113340**	14	70						
	[ASV]	09.99-	06.01	**112002**	14	120	AT	09.99-	06.01	**112286**	12	1.7
		09.99-	06.01	**112079**	14	90		09.99-	06.01	**111900**	12	1.8
		09.99-	06.01	**113340**	14	70						
	[ASZ]	08.00-	06.03	**112002**	14	120	AT	08.00-	06.03	**111909**	12	1.1
		08.00-	06.03	**112079**	14	90		08.00-	06.03	**112429**	12	2.0
		08.00-	06.03	**113340**	14	70		08.00-	06.03	**111900**	12	1.8
	[ATD]						Chas. -8L-2045000	10.00-	09.01	**111900**	12	1.8
	[AXR]	10.00-		**112002**	14	120	6SP	10.00-		**112429**	12	2.0
		10.00-		**112079**	14	90	Chas. 8L-2045001-	10.00-	09.01	**111900**	12	1.8
		10.00-		**113340**	14	70						
	[BKC]							05.03-		**113842**	12	1.7
A3 1.9 TDi Quattro	[ASZ]	05.00-		**112002**	14	120	AT	05.00-		**111909**	12	1.1
		05.00-		**112079**	14	90		05.00-		**112429**	12	2.0
		05.00-		**113340**	14	70						
A3 1.9 TDi Sportback	[BKC]							09.04-		**113842**	12	1.7
A3 2.0 FSi	[AXW]							03.03-		**113842**	12	1.7
								05.03-		**113773**	12	1.1
	[BLR]							03.03-		**113842**	12	1.7
								05.03-		**113773**	12	1.1
	[BLX]							03.03-		**113842**	12	1.7
								05.03-		**113773**	12	1.1
	[BLY]							05.03-		**113773**	12	1.1
	[BMB]							05.03-		**113773**	12	1.1
	[BVY]							05.03-		**113773**	12	1.1
	[BVZ]							05.03-		**113773**	12	1.1
A3 2.0 FSi Sportback	[BLR]						AT	09.04-		**113773**	12	1.1
	[BLX]						AT	09.04-		**113773**	12	1.1
	[BLY]							03.03-		**113842**	12	1.7
								09.04-	11.05	**113773**	12	1.1
	[BMB]						AT	09.04-		**113773**	12	1.1
	[BVY]						AT	09.04-		**113773**	12	1.1
	[BVZ]						AT	09.04-		**113773**	12	1.1
A3 2.0 TFSi	[AXX]							09.04-		**113773**	12	1.1
A3 2.0 TFSi Quattro	[AXX]							09.04-		**113773**	12	1.1
A3 2.0 TFSi Sportback	[AXX]							09.04-		**113773**	12	1.1
A3 2.0 TFSi Sportback Quattro	[AXX]							09.04-		**113773**	12	1.1
A3 2.0 TDi	[AZV]							05.03-		**113509**	12	2.0
								05.03-		**113841**	12	1.7
	[BMM]							06.05-		**113841**	12	1.7
	[BMN]							03.06-		**113841**	12	1.7
A3 2.0 TDi 16V	[BKD]						AT	05.03-		**113509**	12	2.0
								05.03-		**113841**	12	1.7
A3 2.0 TDi 16V Quattro	[BKD]						AT	08.04-		**113509**	12	2.0
								08.04-		**113841**	12	1.7
								08.04-		**113842**	12	1.7
A3 2.0 TDi 16V Sportback	[BKD]						AT	09.04-		**113509**	12	2.0
								09.04-		**113841**	12	1.7
A3 2.0 TDi Quattro	[AZV]						AT	05.03-		**113509**	12	2.0
								05.03-		**113841**	12	1.7
								05.03-		**113842**	12	1.7
	[BMM]							01.06-		**113841**	12	1.7
	[BMN]							03.06-		**113841**	12	1.7
A3 2.0 TDi Sportback	[AZV]						AT	09.04-		**113509**	12	2.0
								09.04-		**113842**	12	1.7
A3 2.0 TDi Sportback Quattro	[BMM]							06.05-		**113841**	12	1.7
	[BMN]							03.06-		**113841**	12	1.7
A3 3.2 Quattro	[BMJ]						A18	07.03-		**113509**	12	2.0
								07.03-		**113841**	12	1.7
A3 3.2 V6 Quattro	[BDB]						A18	07.03-		**113509**	12	2.0
								07.03-		**113841**	12	1.7
A3 3.2 V6 Sportback Quattro	[BMJ]						A18	09.04-		**113509**	12	2.0
								09.04-		**113841**	12	1.7
A4 1.6	[ADP]	11.94-	10.96	**111478**	14	90		11.94-	10.96	**112321**	12	1.1
		11.94-	10.96	**113783**	14	70						
		01.95-	07.00	**113882**	14	120						
	[AHL]	11.94-	07.97	**111478**	14	90		10.96-		**112321**	12	1.1
		01.95-	07.00	**113882**	14	120						
		10.96-		**112398**	14	70						
		10.96-		**112399**	14	90						
		10.96-	07.99	**113783**	14	70						
		01.99-		**113283**	14	120						
	[ALZ]	07.00-	09.01	**112398**	14	70		07.00-	09.01	**112321**	12	1.1
		07.00-	09.01	**112399**	14	90						
		07.00-	09.01	**113283**	14	120						
		07.00-	12.04	**113882**	14	120						

O.E.M. names and numbers are used for reference purposes only.

	[ANA]	11.94-		**111478**	14	90		11.94-	10.96	**112321**	12	1.1
		01.95-	07.00	**113882**	14	120						
		08.98-		**112398**	14	70						
		08.98-		**112399**	14	90						
		08.98-		**113283**	14	120						
	[ARM]	11.94-		**111478**	14	90		08.98-		**112321**	12	1.1
		01.95-	07.00	**113882**	14	120						
		08.98-		**112398**	14	70						
		08.98-		**112399**	14	90						
		08.98-		**113283**	14	120						
A4 1.8	[ADR]	11.94-	07.97	**111478**	14	90		11.94-	04.99	**112321**	12	1.1
		11.94-	04.99	**112398**	14	70						
		11.94-	04.99	**112399**	14	90						
		11.94-	11.00	**113783**	14	70						
		01.99-		**113283**	14	120						
	[AFY]	04.95-	07.97	**111478**	14	90		04.95-	09.01	**112321**	12	1.1
		04.95-	09.01	**113783**	14	70						
		08.97-	09.01	**112399**	14	90						
		01.99-	09.01	**112398**	14	70						
		01.99-	09.01	**113283**	14	120						
	[APT]	08.97-		**112399**	14	90		11.94-		**112321**	12	1.1
		01.99-		**112398**	14	70						
		01.99-		**113283**	14	120						
	[ARG]	08.97-	07.99	**112399**	14	90		11.94-	07.99	**112321**	12	1.1
		08.98-	07.99	**112398**	14	70						
		08.98-	07.99	**113283**	14	120						
	[AVV]	06.00-		**112398**	14	70		06.00-		**112321**	12	1.1
		06.00-		**112399**	14	90						
		06.00-		**113283**	14	120						
A4 1.8 Quattro	[ADR]	11.94-	12.98	**111478**	14	90		11.94-		**112321**	12	1.1
		11.94-		**112398**	14	70						
		11.94-	04.99	**113783**	14	70						
		08.97-		**112399**	14	90						
		01.99-		**113283**	14	120						
	[AFY]	07.95-	12.98	**111478**	14	90		07.95-	09.01	**112321**	12	1.1
		07.95-	09.01	**113783**	14	70						
		08.97-	09.01	**112399**	14	90						
		01.99-	09.01	**112398**	14	70						
		01.99-	09.01	**113283**	14	120						
	[APT]	08.97-		**112399**	14	90		11.94-		**112321**	12	1.1
		01.99-		**112398**	14	70						
		01.99-		**113283**	14	120						
	[ARG]	08.97-		**112399**	14	90		11.94-		**112321**	12	1.1
		08.98-		**112398**	14	70						
		08.98-		**113283**	14	120						
A4 1.8 Turbo	[AEB]	11.94-	07.97	**111478**	14	90		11.94-	07.98	**112321**	12	1.1
		11.94-	07.98	**113783**	14	70						
	[AJL]	08.97-	12.98	**111478**	14	90		08.97-		**112321**	12	1.1
		08.97-		**112398**	14	70						
		08.97-		**112399**	14	90						
		12.97-	09.01	**113783**	14	70						
		01.99-		**113283**	14	120						
	[AMB]	07.01-		**113878**	14	120	Chas. -8E-5-030000	07.01-		**112321**	12	1.1
	[ANB]	05.99-		**112398**	14	70		11.94-	07.98	**112321**	12	1.1
		05.99-		**112399**	14	90						
		05.99-		**113283**	14	120						
	[APU]	11.94-	07.97	**111478**	14	90		11.94-	07.98	**112321**	12	1.1
		08.98-		**112398**	14	70						
		08.98-		**112399**	14	90						
		08.98-		**113283**	14	120						
	[ARK]	08.98-	07.99	**112398**	14	70		11.94-	12.98	**112321**	12	1.1
		08.98-	07.99	**112399**	14	90						
		08.98-	07.99	**113283**	14	120						
	[AVJ]	11.00-	07.02	**113882**	14	120		11.00-		**112321**	12	1.1
	[AWT]	06.00-		**112398**	14	70		11.94-	07.98	**112321**	12	1.1
		06.00-		**112399**	14	90						
		06.00-		**113283**	14	120						
	[BEX]						Chas. -8E-5-030000	11.02-	06.04	**112321**	12	1.1
	[BFB]	07.02-		**113878**	14	120		07.02-		**112321**	12	1.1
	[BKB]	07.02-		**113878**	14	120						
A4 1.8 Turbo Quattro	[AEB]	11.94-	12.98	**113783**	14	70		01.95-	07.98	**112321**	12	1.1
		10.95-	07.98	**111478**	14	90						
	[AJL]	08.97-	12.98	**111478**	14	90		08.97-		**112321**	12	1.1
		08.97-		**112398**	14	70						
		08.97-		**112399**	14	90						
		12.97-	09.01	**113783**	14	70						
		01.99-		**113283**	14	120						
	[AMB]	07.01-		**113878**	14	120	Chas. -8E-5-030000	07.01-		**112321**	12	1.1
	[ANB]	07.99-		**112398**	14	70		01.95-	07.98	**112321**	12	1.1
		07.99-		**112399**	14	90						
		07.99-		**113283**	14	120						
	[APU]	02.96-	07.98	**111478**	14	90		01.95-	07.98	**112321**	12	1.1
		02.99-		**112398**	14	70						
		02.99-		**112399**	14	90						
		02.99-		**113283**	14	120						
	[ARK]	01.99-	07.99	**112398**	14	70		01.95-	07.98	**112321**	12	1.1
		01.99-	07.99	**112399**	14	90						
		01.99-	07.99	**113283**	14	120						
	[AVJ]							11.00-		**112321**	12	1.1
	[AWT]	06.00-		**112398**	14	70		01.95-	07.98	**112321**	12	1.1
		06.00-		**112399**	14	90						
		06.00-		**113283**	14	120						
	[BEX]						Chas. -8E-5-030000	11.02-	06.04	**112321**	12	1.1
	[BFB]	07.02-		**113878**	14	120		07.02-	12.04	**113638**	12	1.4
							Chas. -8E-5-030000	04.02-	06.04	**112321**	12	1.1
								07.02-		**112321**	12	1.1

A4 1.9 Diesel	[AFF]		11.94-		**112045**	14	120		03.96-		**111995**	12	2.0
			03.96-		**112201**				03.96-		**112309**	12	1.4
			03.96-	06.00	**112396**	14	90	Chas. 8DS040001-	03.96-		**111694**	12	1.8
			03.96-	06.00	**112397**	14	120						
A4 1.9 Hybrid Duo	[AHU]		02.99-	11.00	**112397**	14	120				**111694**	12	1.8
A4 1.9 TDi	[1Z]		11.94-	12.98	**112045**	14	120		11.94-	07.96	**111694**	12	1.8
			01.95-	05.95	**111892**								
			01.95-	12.98	**112201**								
			01.99-		**112396**	14	90						
			01.99-		**112397**	14	120						
	[AFN]		11.94-	12.98	**112045**	14	120		02.96-	12.98	**111694**	12	1.8
			02.96-	12.98	**112201**								
			02.96-		**112396**	14	90						
			02.96-		**112397**	14	120						
			02.96-	07.99	**113770**	14	120						
	[AHH]		04.97-	07.97	**112201**				01.95-	07.97	**111694**	12	1.8
			04.97-		**112806**	14	120						
	[AHU]		11.94-	12.98	**112045**	14	120		08.96-	12.98	**111694**	12	1.8
			08.96-	07.98	**112002**	14	120						
			08.96-	12.98	**112201**								
			08.96-		**112396**	14	90						
			08.96-		**112397**	14	120						
	[AJM]		01.98-	12.98	**112045**	14	120		08.98-	09.01	**112443#**	12	1.8
			01.98-	12.98	**112201**				01.98-	12.98	**111694**	12	1.8
			01.98-	11.00	**113770**	14	120						
			08.98-		**112393**								
			08.98-		**112396**	14	90						
			08.98-		**112397**	14	120						
	[AVB]		05.01-		**113252**	14	140		05.01-		**111694**	12	1.8
			11.01-		**112397**	14	120						
			11.01-	12.04	**113882**	14	120						
	[AVF]		11.00-	12.04	**113882**	14	120	6SP	11.00-		**112443#**	12	1.8
			04.01-		**113252**	14	140						
	[AVG]		11.94-		**112045**	14	120		02.96-		**111694**	12	1.8
			08.99-		**112396**	14	90						
			08.99-		**112397**	14	120						
	[AWX]		11.00-	12.04	**113882**	14	120	6SP	11.00-		**112443#**	12	1.8
			09.01-		**113252**	14	140	5SP	12.00-	06.03	**111694**	12	1.8
	[BKE]								06.04-		**111694**	12	1.8
A4 1.9 TDi Quattro	[AFN]		09.96-		**112045**	14	120		07.96-		**111694**	12	1.8
			08.97-		**112201**								
	[AJM]		03.00-	09.01	**113770**	14	120		08.98-	09.01	**112443#**	12	1.8
			01.98-	12.98	**112045**	14	120		01.98-	12.98	**111694**	12	1.8
			01.98-	12.98	**112201**								
			12.98-		**112396**	14	90						
			12.98-		**112397**	14	120						
	[ATJ]		01.98-	12.98	**112045**	14	120		01.98-	09.01	**111694**	12	1.8
			01.98-	12.98	**112201**				01.00-	11.00	**112443#**	12	1.8
			12.98-		**112396**	14	90						
			12.98-		**112397**	14	120						
	[AVF]		11.01-		**112397**	14	120	6SP	11.01-		**112443#**	12	1.8
			11.01-		**113252**	14	140						
	[AVG]		09.96-		**112045**	14	120		07.96-		**111694**	12	1.8
			08.99-	06.00	**112396**	14	90						
			08.99-		**112397**	14	120						
A4 2.0	[ALT]		11.00-	12.04	**113882**	14	120	Chas. -8E-5-030000	11.00-	06.04	**112321**	12	1.1
			09.04-		**113878**	14	120						
A4 2.0 FSi	[AWA]		07.02-		**113878**	14	120		07.02-		**112321**	12	1.1
			07.02-	12.04	**113882**	14	120						
A4 2.4	[AGA]		03.97-	07.98	**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[AJG]		08.97-	07.98	**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[ALF]		03.97-	07.98	**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[AML]								08.98-	12.98	**111769**	12	1.4
	[AMM]		06.00-	10.00	**112399**	14	90		06.00-	10.00	**111769**	12	1.4
			04.01-	12.05	**113751**	14	120						
			09.01-		**113510**	14	140						
	[APS]		08.98-	07.99	**112399**	14	90		08.98-	10.00	**111769**	12	1.4
	[APZ]								08.98-	06.00	**111769**	12	1.4
	[ARJ]		08.98-	06.00	**112399**	14	90		08.98-	06.00	**111769**	12	1.4
	[BDV]		09.01-		**113510**	14	140		09.01-		**111769**	12	1.4
			09.01-	12.05	**113751**	14	120						
			09.01-	12.04	**113882**	14	120						
A4 2.4 Quattro	[AGA]		03.97-		**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[ALF]		03.97-		**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[AML]								08.98-	12.98	**111769**	12	1.4
	[APS]								08.98-	10.00	**111769**	12	1.4
	[APZ]								08.98-	09.01	**111769**	12	1.4
	[ARJ]								08.98-	06.00	**111769**	12	1.4
A4 2.4 30V Quattro	[AGA]		03.97-		**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[ALF]		03.97-		**112806**	14	120		08.97-	07.98	**111769**	12	1.4
	[AML]								08.98-	12.98	**111769**	12	1.4
	[APS]								08.98-	10.00	**111769**	12	1.4
	[ARJ]								08.98-	06.00	**111769**	12	1.4
A4 2.5 TDi	[AFB]		09.97-	11.00	**113758**	14	120		09.97-		**111995**	12	2.0
	[AKN]		09.97-	11.00	**113758**	14	120		09.97-		**111995**	12	2.0
	[AYM]		08.01-		**113510**	14	140		08.01-		**111995**	12	2.0
			08.01-	07.02	**113882**	14	120						
	[BCZ]		08.02-	12.05	**113510**	14	140		06.03-	12.04	**111995**	12	2.0
	[BDG]		08.02-	12.05	**113510**	14	140	Chas. 8E-1-000001-	06.03-	12.04	**111995**	12	2.0
		Chas. 8E-1-000001-	11.04-		**113510**	14	140						
		Chas. 8E-1-000001-											
	[BFC]		07.02-	12.05	**113510**	14	140		08.02-	12.04	**111995**	12	2.0
A4 2.5 TDi Quattro	[AFB]								09.97-		**111995**	12	2.0
	[AKE]		11.00-		**113510**	14	140		11.00-		**111995**	12	2.0
	[AKN]								09.97-		**111995**	12	2.0
	[BAU]		09.01-		**113510**	14	140		11.00-		**111995**	12	2.0
	[BDH]		09.01-		**113510**	14	140		11.00-		**111995**	12	2.0
A4 2.5 TDi S4	[AFB]		09.97-	09.01	**113758**	14	120		09.97-		**111995**	12	2.0
	[AKN]		09.97-	09.01	**113758**	14	120		09.97-		**111995**	12	2.0

A4 2.5 TDi S4 Quattro	[AFB]	09.97-	09.01	**113758**	14	120		09.97-		**111995**	12	2.0
	[AKN]	09.97-	09.01	**113758**	14	120		09.97-		**111995**	12	2.0
A4 2.6	[ABC]	01.95-		**112806**	14	120	Chas. 8D.V.205001-	04.97-	07.98	**111769**	12	1.4
								11.94-		**112309**	12	1.4
A4 2.6 Quattro	[ABC]	01.95-		**112806**	14	120		04.97-	07.98	**111769**	12	1.4
								11.94-		**112309**	12	1.4
A4 2.7 S4 Quattro	[AGB]						Chas. T080001-	09.97-		**111769**	12	1.4
								09.97-		**111769**	12	1.4
A4 2.7 RS4 Quattro	[ASJ]							05.00-		**111769**	12	1.4
	[AZR]							05.00-	09.01	**111769**	12	1.4
A4 2.8	[APR]							08.98-		**111769**	12	1.4
	[ACK]	03.96-		**112806**	14	120		03.96-	04.97	**112309**	12	1.4
								04.97-		**111769**	12	1.4
	[ALG]	10.96-		**112806**	14	120		03.96-	04.97	**112309**	12	1.4
								04.97-		**111769**	12	1.4
	[AMX]							07.98-		**111769**	12	1.4
	[AQD]							08.98-		**111769**	12	1.4
	[AAH]	09.95-	09.96	**112806**	14	120	Chas. 8D.V.205001-	04.97-	07.97	**111769**	12	1.4
								11.94-	09.96	**112309**	12	1.4
A4 2.8 Quattro	[APR]	02.99-	06.00	**112399**	14	90		08.98-		**111769**	12	1.4
	[ACK]	03.96-		**112806**	14	120		04.97-	07.98	**111769**	12	1.4
								03.96-	04.97	**112309**	12	1.4
	[ALG]	10.96-		**112806**	14	120		05.97-	07.98	**111769**	12	1.4
								03.96-		**112309**	12	1.4
	[AMX]	07.99-	09.01	**112399**	14	90		07.98-		**111769**	12	1.4
	[AQD]	08.98-	06.00	**112399**	14	90	Eng. 8D-V205001-	08.98-		**111769**	12	1.4
	[AAH]	11.94-	09.96	**112806**	14	120		11.94-	12.96	**112309**	12	1.4
A4 3.0	[ASN]	11.00-		**113510**	14	140		09.01-	12.05	**111769**	12	1.4
		11.00-	12.04	**113882**	14	120	AT	09.01-		**111694**	12	1.8
		12.00-	12.05	**113751**	14	120						
	[AVK]	11.00-		**113510**	14	140	AT	11.00-		**111694**	12	1.8
								11.00-		**111769**	12	1.4
	[BBJ]	04.01-		**113510**	14	140		04.01-		**111769**	12	1.4
		04.01-	05.06	**113751**	14	120						
		04.01-	12.04	**113882**	14	120						
A4 3.0 Quattro	[ASN]	11.00-	12.05	**113510**	14	140		11.00-	12.05	**111769**	12	1.4
		12.00-	12.05	**113751**	14	120	AT	11.00-		**111694**	12	1.8
	[AVK]	09.01-		**113510**	14	140	AT	09.01-		**111694**	12	1.8
		09.01-	06.02	**113751**	14	120		09.01-		**111769**	12	1.4
	[BBJ]	03.01-	05.06	**113751**	14	120		04.01-		**111769**	12	1.4
		04.01-		**113510**	14	140						
A6 1.8	[ADR]	12.95-	02.97	**111478**	14	90		06.94-		**112321**	12	1.1
		12.95-	12.97	**113783**	14	70						
	[AEB]	12.97-	07.98	**111772**	14	120		04.97-		**112321**	12	1.1
		12.97-	01.05	**113783**	14	70						
		12.97-	01.05	**113882**	14	120						
		08.98-		**112399**	14	90						
		08.98-		**113283**	14	120						
	[AFY]	05.97-	07.98	**111478**	14	90		05.97-		**112321**	12	1.1
		05.97-		**112399**	14	90						
		07.98-		**113283**	14	120						
	[AJP]	07.97-	07.98	**111772**	14	120		05.97-		**112321**	12	1.1
		07.97-		**112399**	14	90						
		07.97-	01.05	**113783**	14	70						
		08.98-		**113283**	14	120						
		AT 08.98-		**113283**	14	120						
	[ANB]	12.97-	01.05	**113882**	14	120		04.97-		**112321**	12	1.1
		01.99-		**112399**	14	90						
		01.99-		**113283**	14	120						
	[APU]	12.97-	01.05	**113882**	14	120		04.97-		**112321**	12	1.1
		11.98-		**112398**	14	70						
		11.98-		**112399**	14	90						
		11.98-		**113283**	14	120						
	[AQE]							05.97-		**112321**	12	1.1
	[ARH]							07.97-		**112321**	12	1.1
	[ARK]	12.97-	01.05	**113882**	14	120		04.97-		**112321**	12	1.1
		01.99-	05.99	**112399**	14	90						
		01.99-	05.99	**113283**	14	120						
	[AWT]	12.97-	01.05	**113882**	14	120		04.97-		**112321**	12	1.1
A6 1.8 Quattro	[ADR]	12.95-		**111478**	14	90		10.95-		**112321**	12	1.1
		12.95-	12.97	**113783**	14	70						
A6 1.8 Turbo	[AEB]	01.97-	07.98	**111772**	14	120		04.97-		**112321**	12	1.1
		01.97-	01.05	**113783**	14	70						
		01.97-	01.05	**113882**	14	120						
		04.97-		**112399**	14	90						
		08.98-		**113283**	14	120						
	[AJL]	06.97-	07.98	**111772**	14	120		06.97-		**112321**	12	1.1
		12.97-	01.05	**113783**	14	70						
		08.98-		**112399**	14	90						
		AT 08.98-		**113283**	14	120						
	[ANB]	01.97-	01.05	**113882**	14	120		04.97-		**112321**	12	1.1
		04.97-		**112399**	14	90						
		08.98-		**113283**	14	120						
	[APU]	01.97-	07.98	**111772**	14	120		04.97-		**112321**	12	1.1
		01.97-	01.05	**113882**	14	120						
		04.97-		**112399**	14	90						
		08.98-		**112398**	14	70						
		AT 08.98-		**113283**	14	120						
	[ARK]	01.97-	01.05	**113882**	14	120		04.97-		**112321**	12	1.1
		04.97-		**112399**	14	90						
		08.98-		**113283**	14	120						
	[AWT]	01.97-	01.05	**113882**	14	120		04.97-		**112321**	12	1.1
		04.97-		**112399**	14	90						

A6 1.8 Turbo Quattro	[AEB]		02.97-	07.98	**111772**	14	120		04.97-		**112321**	12	1.1
			02.97-	01.05	**113783**	14	70						
			04.97-	01.99	**112399**	14	90						
			08.98-	01.99	**113283**	14	120						
	[AJL]		06.97-	07.98	**111772**	14	120		06.97-		**112321**	12	1.1
			12.97-	01.05	**113783**	14	70						
			02.98-		**112399**	14	90						
		AT	02.98-		**113283**	14	120						
	[ANB]		04.97-	01.99	**112399**	14	90		12.97-		**110850#**	12	1.0
			12.97-	01.05	**113783**	14	70		04.97-		**112321**	12	1.1
			08.98-	01.99	**113283**	14	120						
	[APU]		02.97-	07.98	**111772**	14	120		04.97-		**112321**	12	1.1
			04.97-	01.99	**112399**	14	90						
			11.98-		**112398**	14	70						
			11.98-		**113283**	14	120						
		AT	08.98-	01.99	**113283**	14	120						
	[ARK]		04.97-	05.99	**112399**	14	90		04.97-		**112321**	12	1.1
			08.98-	05.99	**113283**	14	120						
	[AWT]		04.97-	01.99	**112399**	14	90		04.97-		**112321**	12	1.1
A6 1.9 TDi	[1Z]		06.94-	09.96	**111892**				06.94-	09.96	**111694**	12	1.8
			06.94-	09.96	**112802**	14	70						
			06.94-	09.96	**113885**	14	150						
	[AFN]		11.94-	07.98	**112045**	14	120		02.97-		**111694**	12	1.8
			02.97-		**112397**	14	120						
			04.97-		**112396**	14	90						
	[AHU]		06.96-	10.97	**111892**				06.96-	10.97	**111694**	12	1.8
			06.96-	10.97	**112802**	14	70						
			07.96-	10.97	**113885**	14	150						
	[AJM]		05.99-		**112396**	14	90		05.99-		**111694**	12	1.8
			05.99-		**112397**	14	120						
	[AVF]		08.01-		**112397**	14	120	AT	08.01-		**111694**	12	1.8
			08.01-		**113252**	14	140	6SP	08.01-		**112443#**	12	1.8
								5SP	08.01-	05.04	**110596**		
	[AVG]								04.97-	08.99	**111694**	12	1.8
	[AWX]		08.01-		**112397**	14	120	6SP	08.01-		**112443#**	12	1.8
			08.01-		**113252**	14	140	AT	08.01-		**111694**	12	1.8
A6 2.0	[ABK]		06.94-	08.96	**112712**	14	90		06.94-	08.96	**112321**	12	1.1
	[ALT]								08.01-		**112321**	12	1.1
	[AAE]		06.94-		**112712**	14	90		06.94-	08.96	**112321**	12	1.1
			06.94-		**112798**	14	90						
A6 2.0 16V	[ACE]		06.94-		**112712**	14	90		06.94-		**112321**	12	1.1
			06.94-		**112798**	14	90						
A6 2.0 16V Quattro	[ACE]		06.94-		**112798**	14	90		06.94-		**112321**	12	1.1
A6 2.3	[AAR]		06.94-	07.94	**112806**	14	120		06.94-	12.95	**111010**	12	1.4
			06.94-	12.95	**113758**	14	120						
		Chas. -4AS020156	06.94-	07.94	**112806**	14	120						
A6 2.3 Quattro	[AAR]		06.94-	07.94	**112806**	14	120		08.94-	07.97	**111010**	12	1.4
			06.94-	12.95	**113758**	14	120						
A6 2.4	[AGA]		04.97-	07.98	**112806**	14	120		04.97-		**111769**	12	1.4
	[AJG]		04.97-	07.98	**112806**	14	120		04.97-	01.99	**111769**	12	1.4
	[ALF]		06.97-	07.98	**112806**	14	120		06.97-		**111769**	12	1.4
	[ALW]		08.97-	07.98	**112806**	14	120		07.98-		**111769**	12	1.4
	[AML]		06.00-	04.01	**112399**	14	90		06.97-		**111769**	12	1.4
	[AMM]		06.01-	05.04	**113751**	14	120		06.00-	05.04	**111769**	12	1.4
	[APC]		04.98-	07.98	**112806**	14	120		04.98-		**111769**	12	1.4
	[APS]								11.98-		**111769**	12	1.4
	[APZ]								11.98-	05.00	**111769**	12	1.4
	[ARJ]								11.98-		**111769**	12	1.4
	[ARN]		02.99-	01.05	**112806**	14	120		02.99-		**111769**	12	1.4
			02.99-	01.05	**113751**	14	120						
	[ASM]		06.01-	01.05	**113751**	14	120		06.00-	05.04	**111769**	12	1.4
	[BDV]		06.01-	01.05	**113751**	14	120		08.01-		**111769**	12	1.4
			08.01-		**113510**	14	140						
A6 2.4 Quattro	[AGA]		04.97-	07.98	**112806**	14	120		04.97-		**111769**	12	1.4
	[AJG]		02.97-	07.98	**112806**	14	120		02.97-	01.99	**111769**	12	1.4
	[ALF]		06.97-	07.98	**112806**	14	120		06.97-		**111769**	12	1.4
	[AML]		06.00-	05.01	**112399**	14	90		12.97-		**111769**	12	1.4
	[APC]		08.98-	05.01	**112399**	14	90		08.98-	05.01	**111769**	12	1.4
	[APS]								11.98-		**111769**	12	1.4
	[APZ]								11.98-	05.00	**111769**	12	1.4
	[ARJ]								11.98-		**111769**	12	1.4
	[BDV]		06.01-	01.05	**113751**	14	120		08.01-		**111769**	12	1.4
			08.01-		**113510**	14	140						
A6 2.5 TDi	[AEL]		08.94-	12.97	**113758**	14	120		10.94-		**112537**	12	2.2
	[AFB]		04.97-	01.05	**113758**	14	120		04.97-		**111995**	12	2.0
	[AKE]		02.00-		**113510**	14	140		02.00-		**111995**	12	2.0
	[AKN]		12.97-	01.05	**113758**	14	120		04.97-	06.99	**111995**	12	2.0
	[AYM]		08.01-		**113510**	14	140		08.01-		**111995**	12	2.0
	[BCZ]		11.02-	05.04	**113510**	14	140		11.02-	05.04	**111995**	12	2.0
	[BDG]		11.02-	05.04	**113510**	14	140		11.02-	05.04	**111995**	12	2.0
	[BFC]		07.02-	08.03	**113510**	14	140		07.02-	08.03	**111995**	12	2.0
	[AAT]		06.94-	12.97	**113758**	14	120		06.94-		**112537**	12	2.2
		Chas. -4A.S.012156	06.94-	10.97	**112750**	14	90						
A6 2.5 TDi Quattro	[AEL]		07.95-	10.97	**113758**	14	120		07.95-		**112537**	12	2.2
	[AFB]		07.97-	01.05	**113758**	14	120		07.97-		**111995**	12	2.0
	[AKE]		02.00-		**113510**	14	140		02.00-		**111995**	12	2.0
	[AKN]		07.97-	01.05	**113758**	14	120		07.97-		**111995**	12	2.0
	[BAU]								02.00-		**111995**	12	2.0
	[BDH]								02.00-		**111995**	12	2.0
A6 2.6	[ABC]		06.94-	02.96	**112806**	14	120		04.97-	07.98	**111769**	12	1.4
									06.94-		**112309**	12	1.4
	[ACZ]		06.94-	02.96	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
A6 2.6 Quattro	[ABC]		06.94-		**112806**	14	120		06.94-		**112309**	12	1.4
A6 2.7	[AJK]		02.99-	05.01	**112399**	14	90		12.97-		**111769**	12	1.4
			02.99-	05.01	**113751**	14	120						
A6 2.7 Quattro	[AJK]		10.97-	08.00	**112399**	14	90		12.97-		**111769**	12	1.4
	[AZA]								12.97-	05.01	**111769**	12	1.4
A6 2.7 Turbo Quattro	[ARE]								08.01-		**111769**	12	1.4
	[BES]								07.02-	01.05	**111769**	12	1.4

A6 2.8	[APR]							11.98-		**111769**	12	1.4
	[ACK]	10.95-	07.98	**112806**	14	120		10.95-	10.97	**112309**	12	1.4
								04.97-		**111769**	12	1.4
	[AEJ]	06.94-	10.97	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
	[AGE]	10.97-	07.98	**111478**	14	90		10.97-		**111769**	12	1.4
		10.97-	07.98	**112806**	14	120						
		08.98-		**112399**	14	90						
	[ALG]	06.97-	07.98	**112806**	14	120		06.97-		**111769**	12	1.4
		08.98-	01.99	**112399**	14	90						
	[AMX]	06.00-	05.01	**112399**	14	90		06.97-		**111769**	12	1.4
	[AQD]	11.98-	04.01	**112399**	14	90		06.97-		**111769**	12	1.4
	[ATX]							07.99-		**111769**	12	1.4
	[AAH]	06.94-	10.97	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
A6 2.8 Quattro	[APR]	01.99-	05.01	**112806**	14	120		11.98-		**111769**	12	1.4
		01.99-	05.01	**113751**	14	120						
	[ACK]	10.95-	07.98	**112806**	14	120		04.97-		**111769**	12	1.4
								10.95-	10.97	**112309**	12	1.4
	[AEJ]	06.94-	10.97	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
	[ALG]	06.97-	07.98	**112806**	14	120		06.97-		**111769**	12	1.4
		08.98-	01.99	**112399**	14	90						
	[AMX]	06.00-	05.01	**112399**	14	90		07.99-		**111769**	12	1.4
	[AQD]	11.98-	05.01	**112399**	14	90		06.97-		**111769**	12	1.4
	[AAH]	06.94-	10.97	**112806**	14	120		06.94-	10.97	**112309**	12	1.4
A6 3.0	[ASN]	06.01-	05.04	**113751**	14	120		08.01-		**111769**	12	1.4
		08.01-		**113510**	14	140						
A6 3.0 Quattro	[ASN]	06.01-	05.04	**113751**	14	120		08.01-		**111769**	12	1.4
		08.01-		**113510**	14	140						
	[BBJ]							03.05-	05.06	**111769**	12	1.4
A6 3.0 TDi Quattro	[BMK]	05.04-		**113510**	14	140		05.04-		**111995**	12	2.0
A6 4.2 Quattro	[ARS]	11.98-	01.05	**113882**	14	120		11.98-		**111817**	12	1.8
	[ASG]	11.98-	01.05	**113882**	14	120		06.00-		**111817**	12	1.8
	[AWN]	11.98-	01.05	**113882**	14	120		06.00-		**111817**	12	1.8
	[BAT]							05.04-		**111817**	12	1.8
A8 2.5 TDi	[AFB]	01.97-	04.00	**110726**	14	35		06.97-	04.00	**111995**	12	2.0
		01.97-	04.00	**113758**	14	120						
	[AKE]							09.00-		**111995**	12	2.0
	[AKN]	01.97-	04.00	**110726**	14	35		07.97-	10.00	**111995**	12	2.0
		01.97-	04.00	**113758**	14	120						
A8 2.5 TDi Quattro	[AFB]	07.97-	04.00	**110726**	14	35		07.97-		**111995**	12	2.0
		07.97-	04.00	**113758**	14	120						
	[AKE]	09.00-	09.02	**110726**	14	35		09.00-		**111995**	12	2.0
	[AKN]	07.97-	04.00	**110726**	14	35		07.97-		**111995**	12	2.0
		07.97-	04.00	**113758**	14	120						
A8 2.8	[APR]	07.95-	12.98	**112806**	14	120		07.95-	04.97	**112309**	12	1.4
								04.97-	12.98	**111769**	12	1.4
	[ACK]	07.95-	12.98	**112806**	14	120		07.95-	04.97	**112309**	12	1.4
								04.97-	12.98	**111769**	12	1.4
	[AEJ]	07.95-		**112806**	14	120		07.95-		**112309**	12	1.4
	[ALG]	10.97-	12.98	**112806**	14	120		10.97-	12.98	**111769**	12	1.4
	[AMX]	07.95-	12.98	**112806**	14	120		04.97-	12.98	**111769**	12	1.4
								07.95-	04.97	**112309**	12	1.4
	[AQD]	07.95-	12.98	**112806**	14	120		04.97-	12.98	**111769**	12	1.4
								07.95-	04.97	**112309**	12	1.4
	[AAH]	06.94-	03.96	**112806**	14	120		06.94-	03.96	**112309**	12	1.4
A8 2.8 Quattro	[APR]	04.96-		**112806**	14	120		04.97-		**111769**	12	1.4
								04.96-	04.97	**112309**	12	1.4
	[ACK]	04.96-		**112806**	14	120		04.96-	04.97	**112309**	12	1.4
								04.97-		**111769**	12	1.4
	[AEJ]	07.95-		**112806**	14	120		07.95-		**112309**	12	1.4
	[AMX]	04.96-		**112806**	14	120		04.96-	04.97	**112309**	12	1.4
								04.97-		**111769**	12	1.4
	[AQD]	04.96-		**112806**	14	120		04.97-		**111769**	12	1.4
								04.96-	04.97	**112309**	12	1.4
	[AAH]	09.94-	03.96	**112806**	14	120		09.94-	03.96	**112309**	12	1.4
A8 3.0	[ASN]							08.03-		**111769**	12	1.4
	[BBJ]	07.03-		**113751**	14	120		07.03-		**111769**	12	1.4
		07.03-		**113882**	14	120						
A8 3.0 TDi Quattro	[BNG]	11.03-		**113751**	14	120						
A8 3.7	[AEW]	07.95-		**111819**				07.95-		**111817**	12	1.8
	[AQG]							11.98-		**111817**	12	1.8
A8 3.7 Quattro	[AEW]	07.95-		**111819**				07.95-		**111817**	12	1.8
	[AQG]							11.98-		**111817**	12	1.8
A8 4.2 Quattro	[ABZ]	06.94-	07.96	**111819**				06.94-	07.96	**111817**	12	1.8
	[AEM]	06.94-	07.96	**111819**				06.94-	07.96	**111817**	12	1.8
	[AQF]							11.98-		**111817**	12	1.8
	[ARU]							02.99-		**111817**	12	1.8
	[AUW]							11.98-		**111817**	12	1.8
	[AUX]							11.98-		**111817**	12	1.8
Allroad 2.5 TDi Quattro	[AKE]							05.00-	05.03	**111995**	12	2.0
	[BAU]	02.03-	01.05	**112079**	14	90		02.03-	01.05	**111995**	12	2.0
	[BCZ]	06.03-		**113510**	14	140		06.03-		**111995**	12	2.0
Allroad 2.7 Turbo Quattro	[ARE]	05.00-	05.02	**113510**	14	140		05.00-	06.02	**111769**	12	1.4
	[BES]	07.02-	08.05	**113510**	14	140		07.02-	08.05	**111769**	12	1.4
Allroad 4.2 V8 Quattro	[BAS]							07.02-		**111769**	12	1.4
Cabriolet 1.8	[ADR]	01.97-	08.00	**113783**	14	70		01.97-	08.00	**112321**	12	1.1
Cabriolet 1.9 TDi	[1Z]	06.95-	07.96	**111892**				06.95-	07.96	**111694**	12	1.8
	AT	06.95-	07.96	**111676**	14	90						
	[AHU]	07.96-		**111892**				07.96-		**111694**	12	1.8
	AT	07.96-		**111676**	14	90						
Cabriolet 2.0	[ABK]	01.93-	09.98	**112712**	14	90		01.93-	09.98	**112321**	12	1.1
Cabriolet 2.0 16V	[ACE]	06.95-	07.96	**112798**	14	90		05.95-	07.96	**112321**	12	1.1
Cabriolet 2.3	[NG]	05.91-	07.94	**112750**	14	90		05.91-	07.94	**111010**	12	1.4
		05.91-	07.94	**112777**	14	115						

AUDI *continued*

Cabriolet 2.6	[ABC]		01.94-		**112806**	14	120		01.94-		**112309**	12	1.4
	[ACZ]	Chas. 8G-P-004 001-	05.95-	12.99	**112806**	14	120		05.95-	12.99	**112309**	12	1.4
Cabriolet 2.8	[AAH]		11.92-	08.00	**112806**	14	120		11.92-	08.00	**112309**	12	1.4
Coupe 1.6	[YN]		07.80-	08.81	**110357**	14	55		07.80-	08.81	**110865**	12	0.95
			07.80-	08.81	**110990**	14	90						
			07.80-	08.81	**111652**	14	65						
		AC	07.80-	08.81	**110762**	14	75						
Coupe 1.8	[DD]		08.81-	08.82	**110357**	14	55		08.81-	08.82	**110865**	12	0.95
			08.81-	08.82	**110762**	14	75						
			08.81-	08.82	**110990**	14	90						
			08.81-	08.82	**111652**	14	65						
	[DZ]		08.89-	07.91	**111079#**				08.89-	07.91	**110850#**	12	1.0
			08.89-	07.91	**112149**	14	65						
Coupe 1.8 GT	[DS]		09.82-	05.83	**110357**	14	55		09.82-	10.88	**110865**	12	0.95
			09.82-	12.82	**110990**	14	90						
			09.82-	10.88	**111079#**								
			09.82-	05.83	**111652**	14	65						
			06.83-	07.85	**110918**								
			06.83-	07.85	**110919**	14	70						
			08.85-	10.88	**112149**	14	65						
	[DZ]		08.86-	10.88	**111079#**				08.86-	10.88	**110865**	12	0.95
			08.86-	10.88	**112149**	14	65						
	[JN]		01.85-	07.85	**110919**	14	70		01.85-	07.88	**110865**	12	0.95
			01.85-	07.88	**111079#**								
			08.85-	07.88	**112149**	14	65						
	[JV]		09.82-	05.83	**110357**	14	55		09.82-	10.88	**110865**	12	0.95
			09.82-	12.82	**110990**	14	90						
			09.82-	10.88	**111079#**								
			09.82-	05.83	**111652**	14	65						
			06.83-	07.85	**110918**								
			06.83-	07.85	**110919**	14	70						
			08.85-	10.88	**112149**	14	65						
	[PV]		08.86-	10.88	**111079#**				08.86-	10.88	**110865**	12	0.95
			08.86-	10.88	**112149**	14	65						
	[SF]		04.86-	10.88	**112149**	14	65		04.86-	10.88	**110865**	12	0.95
Coupe 1.8 GT Quattro	[DS]		09.85-	10.88	**111079#**				09.85-	10.88	**110865**	12	0.95
	[DZ]		12.84-	10.88	**111079#**				12.84-	10.88	**110865**	12	0.95
	[JN]		09.85-	10.88	**111079#**				09.85-	10.88	**110865**	12	0.95
	[NE]		09.85-	10.88	**111079#**				09.85-	10.88	**110865**	12	0.95
Coupe 1.9	[WN]		08.80-	07.81	**110911**	14	55		08.80-	08.82	**110824**	12	1.1
			08.80-	07.81	**110987#**	14	65		09.82-	07.83	**111010**	12	1.4
			08.80-	07.83	**110990**	14	90						
			08.80-	07.81	**111139**	14	75						
			08.81-	05.83	**110357**	14	55						
			08.81-	07.83	**110762**	14	75						
			08.81-	05.83	**111652**	14	65						
			08.82-	07.83	**111079#**								
			06.83-	07.83	**110918**								
		AC	08.80-	07.83	**110990**	14	90						
Coupe 2.0	[3A]		05.89-	07.90	**111079#**				05.89-	07.90	**110850#**	12	1.0
									AT 05.89-	07.90	**110865**	12	0.95
	[ABK]		05.89-	07.91	**112149**	14	65		05.89-	12.96	**112321**	12	1.1
			09.91-	07.92	**112798**	14	90						
			08.92-		**112712**	14	90						
	[ACE]		08.92-	07.93	**112798**	14	90		08.92-	12.95	**112321**	12	1.1
			07.93-	12.95	**112712**	14	90						
	[HP]		09.83-	07.85	**110918**				09.83-	07.86	**111010**	12	1.4
			09.83-	07.86	**110990**	14	90						
			09.83-	07.86	**111079#**								
			08.85-	07.86	**111539**	14	70						
		AC	09.83-	07.85	**110990**	14	90						
		AC	08.85-	07.86	**112778**	14	90	▲					
	[JS]		09.83-	07.85	**110918**				09.83-	07.86	**111010**	12	1.4
			09.83-	07.86	**110990**	14	90						
			09.83-	07.86	**111079#**								
			09.83-	07.86	**112278#**								
			08.85-	07.86	**111539**	14	70						
		AC	09.83-	07.85	**110990**	14	90						
		AC	08.85-	07.86	**112778**	14	90	▲					
	[SK]		03.86-	04.88	**111079#**				03.86-	04.88	**111010**	12	1.4
			03.86-	04.88	**111539**	14	70						
			03.86-	07.91	**112149**	14	65						
	[AAD]		05.89-	07.91	**112149**	14	65		05.89-	12.96	**112321**	12	1.1
			08.90-	07.91	**111079#**				AT 08.90-	07.91	**110865**	12	0.95
									08.90-	07.91	**110850#**	12	1.0
Coupe 2.0 16V	[6A]		01.92-	07.92	**112798**	14	90		01.92-	07.92	**112321**	12	1.1
Coupe 2.0 20V	[NM]								08.89-	07.91	**111010**	12	1.4
Coupe 2.0 20V Quattro	[NM]		08.89-	07.91	**112750**	14	90		08.89-	07.91	**111010**	12	1.4
Coupe 2.1	[WE]		01.81-	05.83	**110357**	14	55		01.81-	07.83	**111010**	12	1.4
			01.81-	05.83	**111652**	14	65						
			05.83-	07.83	**110918**								
			05.83-	07.83	**111079#**								
Coupe 2.1 Turbo 20V Quattro	[KW]								05.84-	07.87	**111010**	12	1.4
Coupe 2.1 Turbo Quattro	[GV]		07.80-	07.87	**110990**	14	90		07.80-	07.87	**110824**	12	1.1
			07.80-	07.81	**111139**	14	75		07.80-	07.87	**111010**	12	1.4
			08.81-	07.82	**110762**	14	75						
			06.83-	07.87	**111079#**								
	[WR]		07.80-	07.87	**110990**	14	90		07.80-	07.87	**111010**	12	1.4
			07.80-	07.81	**111139**	14	75		07.80-	07.87	**110824**	12	1.1
			08.81-	07.82	**110762**	14	75						
			06.83-	07.87	**111079#**								
Coupe 2.2 Quattro	[JT]		12.84-	07.85	**110918**				12.84-	10.88	**111010**	12	1.4
			12.84-	10.88	**111079#**								
			08.85-	10.88	**111539**	14	70						
			08.85-	10.88	**112278#**								
		AC	12.84-	07.85	**110990**	14	90						
		AC	08.85-	10.88	**112778**	14	90	▲					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[KV]		08.82-	10.88	**111079#**					12.84-	07.91	**111010**	12	1.4
			10.84-	07.85	**110918**									
			10.84-	10.88	**112278#**									
			08.85-	10.88	**111539**	14	70							
			11.88-	07.91	**112750**	14	90							
		AC	07.80-	07.85	**110990**	14	90							
		AC	08.85-	10.88	**112778**	14	90	▲						
Coupe 2.2 S2 Quattro	[3B]		08.89-	09.92	**112750**	14	90			09.90-	09.92	**111010**	12	1.4
		AC	09.90-	09.92	**112777**	14	115							
	[ABY]		10.92-	12.95	**113867**	14	120			10.92-	12.95	**111010**	12	1.4
Coupe 2.2 20V Quattro	[RR]		08.89-	07.91	**112750**	14	90			08.89-	07.91	**111010**	12	1.4
Coupe 2.2 GT	[KE]		04.82-	05.83	**110357**	14	55			04.82-	07.84	**111010**	12	1.4
			04.82-	12.82	**110990**	14	90							
			04.82-	07.84	**111652**	14	65							
			08.82-	07.84	**111079#**									
			06.83-	07.84	**110918**									
		AC	04.82-	07.84	**110762**	14	75							
		AC	04.82-	07.84	**110990**	14	90							
	[KL]		04.82-	05.83	**110357**	14	55			04.82-	07.84	**111010**	12	1.4
			04.82-	12.82	**110990**	14	90							
			04.82-	07.84	**111652**	14	65							
			08.82-	07.84	**111079#**									
			06.83-	07.84	**110918**									
		AC	04.82-	07.84	**110762**	14	75							
		AC	04.82-	07.84	**110990**	14	90							
	[KV]		09.84-	07.85	**110918**					09.84-	10.88	**111010**	12	1.4
			09.84-	10.88	**111079#**									
			09.84-	10.88	**112278#**									
			08.85-	10.88	**111539**	14	70							
		AC	09.84-	07.85	**110990**	14	90							
		AC	08.85-	10.88	**112778**	14	90	▲						
	[KX]		07.81-	10.87	**112278#**					01.84-	10.88	**111010**	12	1.4
			01.84-	10.88	**111079#**									
			08.84-	07.85	**110918**									
			08.85-	10.88	**111539**	14	70							
		AC	01.84-	07.85	**110990**	14	90							
		AC	08.85-	10.88	**112778**	14	90	▲						
Coupe 2.2 Turbo Quattro	[1B]		08.87-	11.90	**112750**	14	90			02.88-	11.90	**111010**	12	1.4
			02.88-	07.88	**111079#**									
			08.88-	11.90	**112777**	14	115							
	[MB]		08.87-	07.88	**111079#**					08.87-	07.89	**111010**	12	1.4
			08.88-	07.89	**112750**	14	90							
			08.88-	07.89	**112777**	14	115							
Coupe 2.3	[NG]		01.87-	10.88	**111079#**					02.87-	07.94	**111010**	12	1.4
			01.87-	10.88	**112278#**									
			10.88-	12.96	**112750**	14	90							
			10.88-	07.94	**112777**	14	115							
		AC	01.87-	10.88	**112778**	14	90	▲						
		AC	10.88-	07.94	**112777**	14	115							
Coupe 2.3 Quattro	[NG]		01.87-	10.88	**111079#**					01.87-	07.94	**111010**	12	1.4
			01.87-	10.88	**112278#**									
			11.88-	07.94	**112750**	14	90							
		AC	01.87-	10.88	**112778**	14	90	▲						
		AC	11.88-	07.94	**112777**	14	115							
Coupe 2.3 20V	[7A]		11.88-	12.96	**112750**	14	90			08.89-	07.91	**111010**	12	1.4
		AC	08.89-	07.91	**112777**	14	115							
Coupe 2.3 20V Quattro	[7A]		11.88-	07.91	**112750**	14	90			11.88-	07.91	**111010**	12	1.4
		AC	11.88-	07.91	**112777**	14	115							
Coupe 2.6	[ABC]		08.92-	12.95	**112806**	14	120			08.92-	12.95	**112309**	12	1.4
Coupe 2.6 Quattro	[ABC]		08.92-	12.95	**112806**	14	120			08.92-	12.95	**112309**	12	1.4
Coupe 2.8	[AAH]		09.91-	12.95	**112806**	14	120			09.91-	12.95	**112309**	12	1.4
Coupe 2.8 Quattro	[AAH]		08.91-	12.95	**112806**	14	120			08.91-	12.95	**112309**	12	1.4
S3 1.8 Quattro	[AMK]		09.00-	04.02	**111989**	14	90			09.00-	04.02	**112429**	12	2.0
			09.00-	04.02	**112002**	14	120							
			09.00-	04.02	**112075**	14	70							
	[APY]		08.98-	08.00	**111989**	14	90			08.98-	08.00	**112429**	12	2.0
			08.98-	08.00	**112002**	14	120							
			08.98-	08.00	**112075**	14	70							
	[BAM]		10.01-		**111989**	14	90			08.01-	06.03	**112429**	12	2.0
			10.01-		**112002**	14	120							
S3 2.0 TFSi Quattro	[BHZ]									11.06-		**113773**	12	1.1
S4 2.2 Turbo Quattro	[AAN]		08.91-	06.94	**112777**	14	115	▲		08.91-	07.94	**111010**	12	1.4
S6 2.2 Turbo Quattro	[AAN]		06.94-		**112806**	14	120			06.94-		**111010**	12	1.4
S6 4.2 Plus Quattro	[AHK]		06.96-		**112777**	14	115			06.96-		**112552**	12	1.7
S6 4.2 Quattro	[AEC]		09.94-	07.97	**112777**	14	115			09.94-	07.97	**112552**	12	1.7
	[ANK]									09.00-		**111817**	12	1.8
	[AQJ]									09.99-		**111817**	12	1.8
S8 4.2 Quattro	[AHC]		07.96-		**111819**					09.96-		**111817**	12	1.8
	[AQH]									06.99-		**111817**	12	1.8
TT 1.8 Turbo	[AJQ]		07.98-		**111989**	14	90		AT	07.98-		**112005**	12	1.1
			07.98-		**112002**	14	120			07.98-		**111909**	12	1.1
	[APP]									07.98-		**111909**	12	1.1
										07.98-		**112005**	12	1.1
	[ARY]									07.98-		**111909**	12	1.1
										07.98-		**112005**	12	1.1
	[ATC]									07.98-		**111909**	12	1.1
										07.98-		**112005**	12	1.1
	[AUM]		01.01-		**111989**	14	90			01.01-		**112005**	12	1.1
			01.01-		**112002**	14	120							
	[AUQ]									07.98-		**111909**	12	1.1
										07.98-		**112005**	12	1.1
	[AWP]									07.98-		**111909**	12	1.1
										07.98-		**112005**	12	1.1
	[BVP]		09.05-		**111989**	14	90			09.05-		**113842**	12	1.7
			09.05-		**112002**	14	120							
	[BVR]		09.05-		**111989**	14	90			09.05-		**113842**	12	1.7
			09.05-		**112002**	14	120							
TT 1.8 Turbo Quattro	[AJQ]		07.98-		**111989**	14	90			07.98-		**112429**	12	2.0
			07.98-		**112002**	14	120							

	[APX]		07.98-		**112002**	14	120		07.98-	05.01	**112429**	12	2.0
			10.98-		**111989**	14	90						
		AC	10.98-		**112002**	14	120	▲					
	[ARY]								07.98-	05.01	**112429**	12	2.0
	[AUM]								10.99-		**112429**	12	2.0
	[BAM]								07.98-	05.01	**112429**	12	2.0
	[BFV]		03.05-		**111989**	14	90						
			03.05-		**112002**	14	120						
	[BVR]		09.05-		**111989**	14	90		09.05-		**113842**	12	1.7
			09.05-		**112002**	14	120						
TT 1.8 Turbo Roadster	[AUM]		01.01-		**111989**	14	90		01.01-		**112005**	12	1.1
			01.01-		**112002**	14	120						
TT 2.0 TFSi	[BWA]								10.06-		**113773**	12	1.1
TT 3.2 V6 Quattro	[BUB]								10.06-		**113841**	12	1.7
TT 3.2 VR6 Quattro	[BHE]		07.03-		**111989**	14	90		07.03-		**112005**	12	1.1
			07.03-		**112002**	14	120						
V8 3.6 Quattro	[PT]		10.88-	02.94	**112777**	14	115		10.88-	11.93	**112552**	12	1.7
V8 4.2 Quattro	[ABH]		10.91-	02.94	**112777**	14	115		10.91-	11.93	**112552**	12	1.7
Various Models									06.91-	07.94	**112537**	12	2.2
								AT	08.88-	08.91	**110865**	12	0.95
									09.87-	07.88	**110850#**	12	1.0
									08.91-		**111010**	12	1.4
									06.94-		**112321**	12	1.1
									11.94-		**112309**	12	1.4
PASSANGER CARS US													
80 2.0	[3A]		01.88-	01.90	**112729**	14	90		01.88-	01.90	**110865**	12	0.95
									01.88-	01.90	**110850#**	12	1.0
80 2.3	[NG]		01.91-	01.92	**111161**	14	90		01.91-	01.92	**111010**	12	1.4
			01.91-	01.92	**112777**	14	115						
80 2.3 Quattro	[NG]		01.88-	01.92	**111161**	14	90		01.88-	01.92	**111010**	12	1.4
			01.88-	01.92	**112777**	14	115						
90 1.8 Super			01.70-	01.72	**110726**	14	35		01.70-	01.72	**110869**	12	1.5
90 2.0	[3A]		01.88-	01.88	**112729**	14	90		01.88-	01.88	**110865**	12	0.95
									01.88-	01.88	**110850#**	12	1.0
90 2.3	[NG]		01.88-	01.91	**111161**	14	90		01.88-	01.91	**111010**	12	1.4
			01.88-	01.91	**112777**	14	115						
90 2.3 Quattro	[NG]		01.88-	01.89	**111161**	14	90		01.88-	01.89	**111010**	12	1.4
			01.88-	01.89	**112777**	14	115						
90 2.3 20V Quattro	[7A]		01.90-	01.91	**111161**	14	90		01.90-	01.91	**111010**	12	1.4
			01.90-	01.91	**112777**	14	115						
90 2.8	[AFC]		01.95-	01.95	**112806**	14	120		01.95-	01.95	**112309**	12	1.4
	[AAH]		01.95-		**112806**	14	120		01.95-		**112309**	12	1.4
90 2.8 Quattro	[AFC]		01.95-	01.95	**112806**	14	120		01.95-	01.95	**112309**	12	1.4
	[AAH]		01.95-		**112806**	14	120		01.95-		**112309**	12	1.4
90 2.8 Sport	[AFC]		01.95-	01.95	**112806**	14	120		01.95-	01.95	**112309**	12	1.4
	[AAH]		01.95-		**112806**	14	120		01.95-		**112309**	12	1.4
90 2.8 Sport Quattro	[AFC]		01.95-	01.95	**112806**	14	120		01.95-	01.95	**112309**	12	1.4
	[AAH]		01.95-		**112806**	14	120		01.95-		**112309**	12	1.4
90 2.8 CS	[AFC]		01.94-	01.94	**112806**	14	120		01.94-	01.94	**112309**	12	1.4
	[AAH]		01.93-	01.94	**112806**	14	120		01.93-	01.94	**112309**	12	1.4
90 2.8 CS Ouattro	[AFC]		01.94-	01.94	**112806**	14	120		01.94-	01.94	**112309**	12	1.4
	[AAH]		01.93-	01.94	**112806**	14	120		01.93-	01.94	**112309**	12	1.4
90 2.8 S	[AFC]		01.94-	01.94	**112806**	14	120		01.94-	01.94	**112309**	12	1.4
	[AAH]		01.93-	01.94	**112806**	14	120		01.93-	01.94	**112309**	12	1.4
100 1.8 LS	[ZT]								01.70-	01.71	**110869**	12	1.5
	[ZY]								01.70-	01.70	**110869**	12	1.5
100 1.9	[ZK]		01.72-	01.72	**110726**	14	35		01.72-	01.72	**110997**	12	0.8
	[ZL]		01.72-	01.73	**110726**	14	35		01.72-	01.73	**110997**	12	0.8
	[ZW]		01.73-	01.73	**110726**	14	35		01.73-	01.73	**110997**	12	0.8
100 1.9 GL	[ZK]		01.72-	01.72	**110726**	14	35		01.72-	01.72	**110997**	12	0.8
	[ZL]		01.72-	01.73	**110726**	14	35		01.72-	01.73	**110997**	12	0.8
	[ZW]		01.73-	01.73	**110726**	14	35		01.73-	01.73	**110997**	12	0.8
100 1.9 LS	[XT]		01.74-	01.74	**110726**	14	35		01.74-	01.74	**110997**	12	0.8
									01.74-	01.74	**110824**	12	1.1
	[XU]		01.74-	01.74	**110726**	14	35		01.74-	01.74	**110824**	12	1.1
									01.74-	01.74	**110997**	12	0.8
	[YA]		01.75-		**110726**	14	35		01.75-		**110824**	12	1.1
			01.75-		**111139**	14	75		01.75-		**110997**	12	0.8
	[YB]		01.75-	01.75	**110726**	14	35		01.75-	01.75	**110997**	12	0.8
			01.75-	01.75	**111139**	14	75		01.75-	01.75	**110824**	12	1.1
	[YC]		01.75-	01.77	**110726**	14	35		01.75-	01.77	**110997**	12	0.8
			01.75-	01.77	**111139**	14	75		01.75-	01.77	**110824**	12	1.1
	[YD]		01.75-	01.77	**110726**	14	35		01.75-	01.77	**110997**	12	0.8
			01.75-	01.77	**111139**	14	75		01.75-	01.77	**110824**	12	1.1
	[ZG]		01.74-		**110726**	14	35		01.74-		**110997**	12	0.8
									01.74-		**110824**	12	1.1
	[ZH]		01.74-	01.74	**110726**	14	35		01.74-	01.74	**110997**	12	0.8
									01.74-	01.74	**110824**	12	1.1
	[ZK]		01.72-	01.72	**110726**	14	35		01.72-	01.72	**110997**	12	0.8
									01.72-	01.72	**110824**	12	1.1
	[ZL]		01.72-	01.73	**110726**	14	35		01.72-	01.73	**110997**	12	0.8
									01.72-	01.73	**110824**	12	1.1
	[ZW]		01.73-	01.73	**110726**	14	35		01.73-	01.73	**110997**	12	0.8
									01.73-	01.73	**110824**	12	1.1
100 2.3	[NF]		01.89-	01.91	**111161**	14	90		01.89-	01.91	**111010**	12	1.4
			01.89-	01.91	**112777**	14	115						
100 2.3 Quattro	[NF]		01.89-	01.91	**111161**	14	90		01.89-	01.91	**111010**	12	1.4
			01.89-	01.91	**112777**	14	115						
100 2.3 E	[NF]		01.89-		**111161**	14	90		01.89-		**111010**	12	1.4
			01.89-		**112777**	14	115						
100 2.8	[AAH]		01.92-	01.93	**112806**	14	120		01.92-	01.93	**112309**	12	1.4
100 2.8 CS	[AAH]		01.92-	01.94	**112806**	14	120		01.92-	01.94	**112309**	12	1.4
100 2.8 CS Ouattro	[AAH]		01.92-	01.94	**112806**	14	120		01.92-	01.94	**112309**	12	1.4
100 2.8 S	[AAH]		01.92-	01.94	**112806**	14	120		01.92-	01.94	**112309**	12	1.4
100 2.8 S Quattro	[AAH]		01.93-		**112806**	14	120		01.93-		**112309**	12	1.4
200 2.2 Quattro	[MC]		01.89-		**111161**	14	90		01.89-		**111010**	12	1.4
			01.89-		**112729**	14	90						
			01.89-		**112777**	14	115						

O.E.M. names and numbers are used for reference purposes only.

200 2.2 Turbo	[MC]	01.89-	01.91	**111161**	14	90		01.89-	01.91	**111010**	12	1.4
		01.89-		**112729**	14	90						
		01.89-	01.91	**112777**	14	115						
200 2.2 Turbo 10V Quattro	[MC]	01.91-		**111161**	14	90		01.91-		**111010**	12	1.4
		01.91-		**112777**	14	115						
200 2.2 Turbo 20V Quattro	[3B]	01.91-		**111161**	14	90		01.91-		**111010**	12	1.4
		01.91-		**112777**	14	115						
200 2.2 Turbo Quattro	[MC]	01.90-		**111161**	14	90		01.90-		**111010**	12	1.4
		01.90-		**112777**	14	115						
4000 1.6	[YG]	01.80-		**110726**	14	35		01.80-		**111058**	12	0.8
		01.80-		**110913**	14	70						
	[YH]	01.80-		**110726**	14	35		01.80-		**111058**	12	0.8
		01.80-		**110913**	14	70						
4000 1.6	[CR]	01.82-		**110762**	14	75		01.82-		**110861**		
		01.82-		**110990**	14	90						
		01.82-		**111035**	14	65						
	[JK]	01.83-		**110762**	14	75		01.83-		**110861**		
		01.83-		**110990**	14	90						
		01.83-		**111035**	14	65						
4000 1.6 Turbo	[CY]	01.82-	01.83	**110762**	14	75		01.82-	01.83	**110861**		
		01.82-	01.83	**110990**	14	90						
		01.82-	01.83	**111035**	14	65						
4000 1.7	[WT]	01.81-	01.83	**110726**	14	35		01.81-	01.83	**110865**	12	0.95
		01.81-	01.83	**110913**	14	70		01.81-	01.83	**111058**	12	0.8
4000 1.8 S	[JN]	01.84-		**111079#**				01.84-		**110865**	12	0.95
	[MG]	01.85-	01.87	**111079#**				01.85-	01.87	**110865**	12	0.95
		01.87-		**112729**	14	90						
4000 2.2	[WE]	01.80-	01.83	**110749**				01.80-	01.83	**110824**	12	1.1
		01.80-	01.83	**110911**	14	55						
		01.80-	07.81	**110987#**	14	65						
		01.80-	01.83	**111139**	14	75						
		01.80-	01.83	**111143#**	14	70						
		08.81-	05.83	**110357**	14	55						
		08.81-	07.82	**110762**	14	75						
		08.81-	05.83	**111652**	14	65						
		08.82-	07.84	**111079#**								
		AC 08.81-	07.84	**110990**	14	90						
4000 2.2 CS Ouattro	[JT]	01.86-	01.86	**112278#**				01.86-	01.86	**111010**	12	1.4
		01.86-	01.86	**112778**	14	90						
4000 2.2 S	[KX]	01.86-		**112278#**				01.86-		**111010**	12	1.4
		01.86-		**112778**	14	90						
	[WE]	01.84-		**111079#**				01.84-		**111010**	12	1.4
4000 2.2 S Quattro	[JT]	01.84-	01.85	**111079#**				01.84-	01.85	**111010**	12	1.4
5000 2.0	[CN]	01.79-	01.81	**110749**				01.79-	01.81	**110368**	12	2.3
		01.79-	01.81	**110911**	14	55						
		01.79-	01.81	**111139**	14	75						
		01.79-	01.81	**111143#**	14	70						
5000 2.0 S	[CN]	01.79-	01.81	**110749**				01.79-	01.81	**110368**	12	2.3
		01.79-	01.81	**110911**	14	55						
		01.79-	01.81	**111139**	14	75						
		01.79-	01.81	**111143#**	14	70						
5000 2.0 Turbo	[DE]	01.82-	01.83	**110762**	14	75		01.84-	01.85	**111112**	12	2.0
		01.82-	01.85	**110990**	14	90		01.82-	01.83	**110368**	12	2.3
5000 2.2	[WD]	01.78-	01.80	**110749**				01.78-	01.83	**110824**	12	1.1
		01.78-	01.80	**110911**	14	55						
		01.78-	01.83	**111139**	14	75						
		01.78-	01.83	**111143#**	14	70						
		01.81-	01.83	**110913**	14	70						
	[WE]	01.78-	01.80	**110749**				01.78-	01.83	**110824**	12	1.1
		01.78-	01.80	**110911**	14	55						
		01.78-	01.83	**111139**	14	75						
		01.78-	01.83	**111143#**	14	70						
		01.81-	01.83	**110913**	14	70						
5000 2.2 CS Turbo	[MC]	01.86-	01.88	**112729**	14	90		01.86-	01.88	**111010**	12	1.4
5000 2.2 CS Turbo Ouattro	[MC]	01.86-	01.88	**112729**	14	90		01.86-	01.88	**111010**	12	1.4
5000 2.2 S	[KZ]	01.85-	01.87	**111079#**				01.85-	01.87	**111010**	12	1.4
		01.88-		**112729**	14	90						
	[WD]	01.79-	01.83	**110749**				01.79-	01.83	**110824**	12	1.1
		01.79-	01.83	**110911**	14	55						
		01.79-	01.83	**111139**	14	75						
		01.79-	01.83	**111143#**	14	70						
	[WE]	01.79-	01.83	**110749**				01.79-	01.83	**110824**	12	1.1
		01.79-	01.83	**110911**	14	55						
		01.79-	01.83	**111139**	14	75						
		01.79-	01.83	**111143#**	14	70						
	[WU]	01.84-	01.84	**111079#**				01.84-	01.84	**111010**	12	1.4
5000 2.2 S Turbo	[KH]	01.84-	01.85	**111079#**				01.84-	01.85	**111010**	12	1.4
	[WK]	01.80-	01.80	**110749**				01.80-	01.80	**110824**	12	1.1
		01.80-	01.80	**110911**	14	55						
		01.80-	01.80	**111139**	14	75						
		01.80-	01.80	**111143#**	14	70						
5000 2.2 Turbo	[WK]	01.81-	01.83	**110913**	14	70		01.81-	01.83	**110824**	12	1.1
		01.81-	01.83	**111139**	14	75						
		01.81-	01.83	**111143#**	14	70						
5000 2.3 S	[NF]	01.87-	01.88	**111161**	14	90		01.87-	01.88	**111010**	12	1.4
		01.87-	01.88	**112777**	14	115						
5000 2.3 S Quattro	[NF]	01.87-	01.88	**111161**	14	90		01.87-	01.88	**111010**	12	1.4
		01.87-	01.88	**112777**	14	115						
A4 1.8 Turbo	[AEB]	01.97-	01.99	**111478**	14	90		01.97-	01.99	**112321**	12	1.1
	[AMB]	01.02-	01.03	**112399**	14	90		01.02-	01.03	**112321**	12	1.1
	[ATW]	01.00-	01.00	**112399**	14	90		01.00-	01.00	**112321**	12	1.1
	[AWM]	01.01-	01.01	**112399**	14	90		01.01-	01.01	**112321**	12	1.1

AUDI *continued*

A4 1.8 Turbo Quattro	[AEB]	01.97-	01.99	**111478**	14	90	01.97-	01.99	**112321**	12	1.1
	[AMB]	01.02-	01.03	**112399**	14	90	01.02-	01.03	**112321**	12	1.1
	[ATW]	01.00-	01.00	**112399**	14	90	01.00-	01.00	**112321**	12	1.1
	[AWM]	01.01-	01.01	**112399**	14	90	01.01-	01.01	**112321**	12	1.1
A4 2.8	[AFC]	01.96-	01.97	**112806**	14	120	01.96-	01.97	**112309**	12	1.4
	[AHA]	01.97-	01.99	**112806**	14	120	01.97-	01.99	**112309**	12	1.4
	[ATQ]	01.00-	01.01	**112806**	14	120	01.00-	01.01	**112309**	12	1.4
A4 2.8 Quattro	[AFC]	01.96-	01.97	**112806**	14	120	01.96-	01.97	**112309**	12	1.4
	[AHA]	01.98-	01.99	**112806**	14	120	01.98-	01.99	**112309**	12	1.4
	[ATQ]	01.00-	01.00	**112806**	14	120	01.00-	01.00	**112309**	12	1.4
		01.01-	01.01	**112399**	14	90	01.01-	01.01	**111769**	12	1.4
A4 3.0	[AVK]						01.02-	01.02	**111769**	12	1.4
A4 3.0 Quattro	[AVK]						01.02-	01.02	**111769**	12	1.4
A6 2.7 Turbo Quattro	[APB]						01.00-	01.02	**111769**	12	1.4
A6 2.8	[AFC]	01.95-	01.98	**112806**	14	120	01.95-	01.98	**112309**	12	1.4
	[AHA]	01.98-	01.99	**112806**	14	120	01.98-	01.99	**111769**	12	1.4
	[ATQ]	01.00-	01.00	**112806**	14	120	01.00-	01.00	**111769**	12	1.4
	[AAH]	01.95-		**112806**	14	120	01.95-		**112309**	12	1.4
A6 2.8 Quattro	[AFC]	01.95-	01.98	**112806**	14	120	01.95-	01.98	**112309**	12	1.4
	[AHA]	01.98-	01.99	**112806**	14	120	01.98-	01.99	**111769**	12	1.4
	[ATQ]						01.00-	01.01	**111769**	12	1.4
A6 3.0 Quattro	[AVK]						01.02-	01.02	**111769**	12	1.4
A6 4.2 Quattro	[ART]						01.00-	01.00	**111817**	12	1.8
	[AWN]						01.01-	01.02	**111817**	12	1.8
A8 3.7	[AEW]	01.97-	01.99	**111819**			01.97-	01.99	**111817**	12	1.8
A8 4.2 Quattro	[ABZ]	01.97-	01.99	**111819**			01.97-	01.99	**111817**	12	1.8
	[AKB]						01.00-	01.02	**111817**	12	1.8
	[AUX]						01.01-	01.02	**111817**	12	1.8
A8 4.2 L Quattro	[AKB]						01.01-	01.02	**111817**	12	1.8
	[AUX]						01.01-	01.02	**111817**	12	1.8
Allroad 2.7 Turbo Quattro	[APB]						01.01-	01.02	**111769**	12	1.4
Cabriolet 2.8	[AFC]	01.95-	01.98	**112806**	14	120	01.95-	01.98	**112309**	12	1.4
	[AAH]	01.94-		**112806**	14	120	01.94-		**112309**	12	1.4
Coupe 2.2	[WE]	01.81-	01.82	**110749**			01.81-	01.82	**110824**	12	1.1
		01.81-	01.82	**111139**	14	75					
		01.81-	01.82	**111143#**	14	70					
Coupe 2.2 GT	[KX]	01.84-	01.85	**111079#**			01.84-	01.85	**110824**	12	1.1
		01.84-	01.85	**111143#**	14	70	01.84-	01.87	**111010**	12	1.4
		01.86-	01.87	**112278#**							
		01.86-	01.87	**112729**	14	90					
		01.86-	01.87	**112778**	14	90					
	[WE]	01.83-	01.84	**110913**	14	70	01.83-	01.84	**111010**	12	1.4
		01.83-	01.84	**111139**	14	75	01.83-	01.84	**110824**	12	1.1
		01.83-	01.84	**111143#**	14	70					
Coupe 2.2 Turbo Quattro	[WX]	01.83-	01.84	**111139**	14	75	01.85-		**111010**	12	1.4
		01.83-	01.84	**111143#**	14	70	01.83-	01.84	**110824**	12	1.1
		01.85-		**110990**	14	90					
		01.85-		**111079#**							
Coupe 2.3 Quattro	[7A]	01.90-	01.91	**112777**	14	115	01.90-	01.91	**111010**	12	1.4
Coupe 2.3 GT	[NG]	01.87-		**112278#**			01.87-		**111010**	12	1.4
		01.87-		**112729**	14	90					
		01.87-		**112778**	14	90					
Fox 1.5	[XV]	01.74-		**110357**	14	55	01.74-		**111058**	12	0.8
		01.74-		**110726**	14	35					
	[XW]	01.74-		**110357**	14	55	01.74-		**111058**	12	0.8
		01.74-		**110726**	14	35					
	[XY]	01.74-		**110357**	14	55	01.74-		**111058**	12	0.8
		01.74-		**110726**	14	35					
	[XZ]	01.74-		**110357**	14	55	01.74-		**111058**	12	0.8
		01.74-		**110726**	14	35					
	[ZD]	01.73-		**110357**	14	55	01.73-		**111058**	12	0.8
		01.73-		**110726**	14	35					
	[ZE]	01.73-		**110357**	14	55	01.73-		**111058**	12	0.8
		01.73-		**110726**	14	35					
Fox 1.6	[YG]	01.75-	01.79	**110357**	14	55	01.75-	01.79	**111058**	12	0.8
		01.75-	01.79	**110726**	14	35					
	[YH]	01.75-	01.79	**110357**	14	55	01.75-	01.79	**111058**	12	0.8
		01.75-	01.79	**110726**	14	35					
	[YK]	01.76-		**110357**	14	55	01.76-		**111058**	12	0.8
		01.76-		**110726**	14	35					
		01.76-		**110749**							
		01.76-		**110975**	14	65					
S4 2.2 Turbo	[AAN]	01.92-	01.94	**112777**	14	115	01.92-	01.94	**111010**	12	1.4
S4 2.7 Turbo	[APB]						01.00-	01.02	**111769**	12	1.4
S6 2.2 Turbo	[AAN]	01.95-		**112806**	14	120	01.95-		**111010**	12	1.4
S6 4.2	[BBD]						01.02-	01.02	**111817**	12	1.8
S8 4.2	[AYS]						01.02-	01.02	**111817**	12	1.8
							01.01-	01.01	**111817**	12	1.8
TT 1.8 Turbo	[ATC]	01.00-	01.00	**112402**	14	120	01.00-	01.00	**112005**	12	1.1
	[AWP]	01.01-	01.02	**112402**	14	120	01.01-	01.02	**112429**	12	2.0
		01.03-		**112002**	14	120	01.01-	01.02	**112005**	12	1.1
TT 1.8 Turbo Quattro	[AMU]	01.01-	01.02	**112402**	14	120	01.01-	01.02	**112429**	12	2.0
							01.01-	01.02	**112005**	12	1.1
	[ATC]	01.00-	01.00	**112402**	14	120	01.00-	01.00	**112005**	12	1.1
	[AWP]	01.01-	01.02	**112402**	14	120	01.01-	01.02	**112005**	12	1.1
							01.01-	01.02	**112429**	12	2.0
	[BEA]	01.03-		**112002**	14	120					
		01.03-		**112402**	14	120					
V8 3.6 32V Quattro	[PT]	01.90-	01.91	**112777**	14	115	01.90-	01.91	**112552**	12	1.7
V8 4.2 32V Quattro	[ABH]	01.92-	01.94	**112777**	14	115	01.92-	01.94	**112552**	12	1.7
PASSANGER CARS AO											
A3 1.8 Turbo	[BVZ]	08.06-		**113773**							
A4 2.4	[AFM]	06.96-	07.97	**111478**	14	90					
		06.96-	07.97	**112086**	14	60					
A4 2.6	[ACZ]	06.96-	07.97	**111478**	14	90					
		06.96-	07.97	**112806**	14	120					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

A8 3.0 L Quattro	[ASN]	08.03-	05.05	**113751**	14	120		08.03-	05.05	**111769**	12	1.4
	[BBJ]	11.03-	05.04	**113751**	14	120		11.03-	05.06	**111769**	12	1.4
Austin												
PASSANGER CARS EU												
1100 1.1		01.72-	12.74	**110178**	14	36		01.70-	12.74	**111102**	12	0.8
		01.73-	12.74	**110759**	14	35						
		01.72-	12.74	**110995**								
1300 1.3		01.73-	12.74	**110759**	14	35		01.70-	12.74	**111102**	12	0.8
		01.72-	12.74	**110178**	14	36						
		01.72-	12.74	**110995**								
1300 1.3 GT		01.72-	12.74	**110178**	14	36		01.70-	12.74	**111102**	12	0.8
		01.73-	12.74	**110759**	14	35						
Allegro 1.0		01.80-	10.83	**111185**	14	43		01.80-	10.83	**111102**	12	0.8
Allegro 1.1	[10H]	05.73-	10.81	**110178**	14	36		05.73-	10.81	**111102**	12	0.8
		05.73-	04.77	**110759**	14	35						
		05.73-	10.81	**111185**	14	43						
		05.77-	10.81	**110362**								
Allegro 1.3	[12H]	05.73-	10.83	**110178**	14	36		05.73-	10.83	**111102**	12	0.8
		05.73-	04.77	**110759**	14	35						
		05.73-	10.83	**111185**	14	43						
		05.77-	03.82	**110362**								
		01.75-	10.79	**110178**	14	36		01.75-	10.79	**111102**	12	0.8
		01.75-	10.79	**113378**	14	45						
Allegro 1.5	[14H]	05.73-		**110178**	14	36		05.73-	03.82	**111102**	12	0.8
		05.73-	03.82	**111185**	14	43						
		08.75-		**113378**	14	45						
Allegro 1.7		01.75-	10.79	**110178**	14	36						
		08.79-		**111185**	14	43						
Ambassador 1.7		03.82-	02.84	**111289**	14	70						
Ambassador 2.0	[20H]	03.82-	10.84	**111289**	14	70						
		03.82-		**111289**	14	70						
Maestro 1.3	[12H]	03.83-	08.90	**110770**	14	55		03.83-	08.90	**110410**		
		03.83-		**113474**	14	65						
	[12H999AA]	03.83-	08.85	**111289**	14	70						
Maestro 1.6	[16H956AK]	03.83-	10.84	**111086**	14	70		03.83-	10.84	**110410**		
		03.83-	10.84	**113474**	14	65						
	[16HA03AL]	03.83-	08.85	**111086**	14	70		03.83-	08.85	**110410**		
		03.83-		**113474**	14	65						
	[16HC37]	03.83-	08.90	**111086**	14	70		03.83-	08.90	**110410**		
		03.83-		**113474**	14	65						
Maestro 1.6 MG	[16HA35AL]	03.83-	08.90	**111086**	14	70		03.83-	08.90	**110410**		
		03.83-		**113474**	14	65						
Maestro 2.0	[20HA50AA]	10.84-	08.90	**110770**	14	55		10.84-	08.90	**111131**	12	0.8
	[20HC51AA]	10.84-	08.90	**110770**	14	55		10.84-	08.90	**111131**	12	0.8
	[20HC81]	10.84-	08.90	**110770**	14	55		10.84-	08.90	**111131**	12	0.8
Maxi 1.5 1500		04.69-	07.80	**110178**	14	36		04.69-	07.80	**111102**	12	0.8
Maxi 1.7	[17H]	10.80-	12.82	**110178**	14	36						
		10.80-	12.82	**113378**	14	45						
Maxi 1.8 1750	[17H]	04.69-	10.80	**110178**	14	36		04.69-	10.80	**111102**	12	0.8
		10.72-	10.80	**110178**	14	36		10.72-	10.80	**111102**	12	0.8
Metro 1.0	[99H]	10.80-	04.90	**111185**	14	43		10.80-	12.86	**111102**	12	0.8
		10.80-	04.90	**111289**	14	70		01.87-	04.90	**111126#**	12	0.8
	[99HA65P]	10.80-	04.90	**111185**	14	43		10.80-	12.86	**111102**	12	0.8
		10.80-	04.90	**111289**	14	70		01.87-	04.90	**111126#**	12	0.8
	[A]	10.80-		**111185**	14	43		10.80-	04.90	**111126#**	12	0.8
		10.80-	04.90	**111289**	14	70		10.80-		**111102**	12	0.8
Metro 1.3	[12H]	10.80-	12.84	**111185**	14	43		10.80-	04.90	**111126#**	12	0.8
		01.85-	04.90	**111289**	14	70		10.80-		**111102**	12	0.8
	[12H996AA]	10.80-	12.84	**111185**	14	43		10.80-	12.90	**111126#**	12	0.8
		01.85-	12.85	**111289**	14	70		10.80-		**111102**	12	0.8
	[12HA83AA]	10.80-	12.84	**111185**	14	43		10.80-	04.90	**111126#**	12	0.8
		01.85-	04.90	**111289**	14	70		10.80-		**111102**	12	0.8
	[12HC21AA]	11.85-	04.90	**111289**	14	70		11.85-	12.86	**111102**	12	0.8
								01.87-	04.90	**111126#**	12	0.8
	[12HL]	10.80-	12.83	**111185**	14	43						
Metro 1.3 Turbo	[12HA85AA]	10.83-	04.90	**111362**	14	55		10.83-	04.90	**111126#**	12	0.8
								10.83-		**111102**	12	0.8
Mini 0.85 850		01.67-	08.79	**110178**	14	36		01.67-	08.79	**111102**	12	0.8
Mini 1.0 1000	[99H]	10.67-	08.88	**110178**	14	36		10.67-	09.84	**111102**	12	0.8
		10.67-	08.88	**111185**	14	43						
	[99HD81]	01.92-	06.93	**111289**	14	70						
	[A]	10.67-		**110178**	14	36		10.67-	09.84	**111102**	12	0.8
		10.67-	09.84	**111185**	14	43						
Mini 1.0 1000 Mayfair Sport	[99H997P]	08.82-	06.93	**111289**	14	70		08.82-	10.85	**111102**	12	0.8
	[99HA53P]	08.82-		**111185**	14	43		08.82-	10.85	**111102**	12	0.8
		08.82-	06.93	**111289**	14	70						
	[99HC20P]	08.82-	06.93	**111289**	14	70		08.82-	10.85	**111102**	12	0.8
	[99HD81]	09.88-	06.93	**111289**	14	70						
Mini 1.1 1100 Special	[10H]	01.76-	08.81	**110178**	14	36		01.76-	08.81	**111102**	12	0.8
Mini 1.3 1300	[12A2A]	01.91-	12.91	**110178**	14	36						
	[12A2D]	01.92-		**111289**	14	70						
		01.92-		**112203**	14	65						
	[12A2E]	01.92-		**112203**	14	65						
	[12A2L]	01.92-		**112203**	14	65						
Mini 11.3 GT 1275		10.69-	08.80	**110178**	14	36		10.69-	08.80	**111102**	12	0.8
Montego 1.3	[12HL]	10.84-	08.88	**111362**	14	55		10.84-	08.88	**110410**		
Montego 1.6	[16HC37]	04.84-	08.88	**111086**	14	70		04.84-	08.88	**110410**		
		AC 04.84-	08.88	**112238**	14	65						
Montego 2.0	[20H]	04.84-	08.91	**110770**	14	55		04.84-	08.88	**110794**	12	1.0
		04.84-	08.88	**110968**	14	70						
	[20HSC]	04.84-	08.91	**110770**	14	55		04.84-	08.88	**110794**	12	1.0
		04.84-	08.88	**110968**	14	70						
		AC 04.84-	08.88	**111355**	14	65						
Montego 2.0 i	[20H]	04.84-	08.88	**110770**	14	55						
		04.84-	08.88	**110968**	14	70						
		AC 04.84-	08.88	**111355**	14	65						

Montego 2.0 i Turbo	[20HC85]	04.84-	08.88	**110770**	14	55								
		04.84-	08.88	**110968**	14	70								
		AC 04.84-	08.88	**111355**	14	65								
Princess 1.7 1700		10.72-	10.82	**111185**	14	43								
Princess 1.8 1800	[18H]	04.76-	09.78	**111185**	14	43								
Princess 2.0 2000	[20H]	10.78-	10.82	**111185**	14	43								
Princess 2.2 2200	[22H]	04.76-	09.78	**111185**	14	43								
		10.78-	10.82	**111185**	14	43			10.78-	10.82	**170414**			
PASSANGER CARS US														
America 1.3									01.68-	01.72	**111102**	12	0.8	
Cooper 0.9									01.65-	01.66	**111102**	12	0.8	
Cooper 1.0									01.62-	01.64	**111102**	12	0.8	
Cooper 1.1									01.64-	01.64	**111102**	12	0.8	
Cooper 1.3									01.64-	01.69	**111102**	12	0.8	
Healey 1.0 Sprite									01.62-	01.62	**111102**	12	0.8	
Healey 1.1 Sprite									01.63-	01.66	**111102**	12	0.8	
Healey 1.3 Sprite									01.67-	01.70	**111102**	12	0.8	
Marina 1.8		01.73-	01.75	**110178**	14	36								
Marina 1.8 GT		01.73-	01.75	**110178**	14	36								
Austin-Healey														
PASSANGER CARS EU														
Sprite 1.1		03.64-	09.66	**110497**	14	70								
Sprite 1.3		03.66-	10.71	**110497**	14	70								
Autobianchi														
PASSANGER CARS EU														
A 112 0.9	[A112A5.000]	01.76-	12.78	**111165**					01.76-	12.78	**110365**	12	0.8	
A 112 0.9 Junior	[A112A5.000]	07.75-	12.85	**111078**	14	45			07.75-	12.85	**110365**	12	0.8	
		07.75-	12.85	**111165**										
	[A112B2.000]	07.75-	12.85	**111078**	14	45			07.75-	12.85	**110365**	12	0.8	
		07.75-	12.85	**111165**										
A 112 0.9 E	[A112A5.000]	01.73-	12.77	**111165**					01.73-	12.77	**110365**	12	0.8	
A 112 1.0 Abarth	[A112A1.000]	09.71-	12.75	**111165**					09.71-	12.75	**110365**	12	0.8	
	[A112A2.000]	01.74-	12.84	**111078**	14	45			01.74-	12.84	**110365**	12	0.8	
		01.74-	12.84	**111165**										
A 112 1.0 E Elite,LX	[A112B1.000]	11.77-	12.84	**111078**	14	45			11.77-	12.84	**110365**	12	0.8	
		11.77-	12.84	**111165**										
Y 1.0	[156A.000]	03.85-		**111035**	14	65			03.85-		**111025**	12	0.8	
	[156A2.000]	03.85-		**111621**	14	55			03.85-		**111025**	12	0.8	
	[156A2.246]	10.87-		**111036**	14	45			10.87-		**111025**	12	0.8	
Y 1.0 4WD	[156A3.000]	12.86-		**111036**	14	45			12.86-		**111025**	12	0.8	
Y 1.0 Turbo	[156A1.000]	03.85-		**111621**	14	55			03.85-		**111025**	12	0.8	
Y 1.1	[156C.000]	06.89-		**111621**	14	55			06.89-		**111025**	12	0.8	
Y 1.1 4WD	[156C.000]	06.89-		**111621**	14	55			06.89-		**111025**	12	0.8	
Y 1.1 i.e.	[156C.046]	09.90-		**111621**	14	55			09.90-		**111025**	12	0.8	
Y 1.3 i.e. GT	[146A5.046]	06.89-		**111148**	14	65			01.89-	09.92	**111025**	12	0.8	
	[156B.000]	06.89-		**111148**	14	65			06.89-		**110827#**	12	0.8	
Avia														
PASSANGER CARS AO														
A21 3.6 Diesel	[VN8160]							D 407.03.00			**111201**	12	2.9	
A31 3.6 Diesel	[VN8160]							D407.01.02			**111201**	12	2.9	
INDUSTRY														
Various Models									01.77-	01.79	**111573**	12	2.8	
											111269	12	1.4	GR
									01.96-		**111201**	12	2.9	DD
Balkancar														
INDUSTRY														
Various Models									01.68-	01.74	**110443**	12	2.1	
									01.69-		**110442**	12	2.1	
									01.81-		**110545**	12	3.0	
Barber Greene														
INDUSTRY														
Various Models											**113269**	12	3.0	GR
Baudouin														
MARINE														
Various Models				**110052**	28	40								
				112111	14	70								
				112108	28	35								
				112110	28	45								
BCS														
AGRICULTURE														
200									12.86-		**112171**	12	1.1	
300									12.86-		**112171**	12	1.1	
									06.78-		**112034**	12	1.7	
600									01.68-		**112034**	12	1.7	
									06.90-		**112171**	12	1.1	
700									01.84-		**112171**	12	1.1	GR
											110823	12	0.7	
									01.84-		**112034**	12	1.7	DD
Bedford														
PASSANGER CARS EU														
Astramax 1.3		01.84-	12.88	**113376**	14	55								
Blitz 1.8	[N18Z]								08.69-	10.87	**110341**	12	0.8	
									08.69-	10.87	**110589#**	12	2.0	
Blitz 2.0	[20N]	02.85-	10.87	**110974**	14	60			02.85-	10.87	**110589#**	12	2.0	
		02.85-	10.87	**111178**	14	70			02.85-	10.87	**110792**	12	1.0	
									02.85-	10.87	**110341**	12	0.8	
Blitz 2.0 Diesel	[20DTR]	10.80-	10.83	**111166**	14	70			10.80-	10.83	**110779**	12	2.0	
Blitz 2.1 Diesel	[21D]								09.81-	10.87	**111134#**			
Blitz 2.3	[23L]	02.80-	10.83	**111656**	14	45			02.80-	10.83	**110779**	12	2.0	
Blitz 2.3 Diesel	[23D]	01.80-	12.83	**113376**	14	55			09.84-	10.87	**110844**	12	2.2	
		01.84-	10.87	**111669**	14	55			01.73-	10.83	**110779**	12	2.0	
Blitz		10.78-	12.80	**111656**	14	45			10.68-	01.75	**110341**	12	0.8	
		01.76-	01.79	**113376**	14	55								
		01.84-	12.86	**113377#**	14	65								
Midi 1.8	[4ZB1]	09.84-	05.88	**110489**					09.84-	05.88	**110317#**	12	0.8	
Midi 2.0	[20PET]								06.88-	08.92	**110317#**	12	0.8	
Midi 2.0 4WD	[20PET]								06.88-	08.92	**110317#**	12	0.8	
Midi 2.0 Diesel		01.85-		**110698**										

Midi 2.2 Diesel	[22DIE]	06.88-	08.92	**111291**	14	55	01.85-	08.92	**110316**	12	2.0
							01.85-	01.88	**110718**	12	1.4
Midi 2.2 Diesel 4WD	[22DIE]	06.88-	08.92	**111291**	14	55	01.85-	01.88	**110718**	12	1.4
							01.88-	08.92	**110316**	12	2.0
Midi							01.85-		**110316**	12	2.0
							01.85-	01.88	**110718**	12	1.4
Rascal 1.0	[FA10A]	07.86-	06.90	**110385**	14	40	07.86-	06.90	**110402**	12	0.6
							07.86-	06.90	**111385**	12	0.6
TL 3.6	[220]						01.80-	11.86	**110459**	12	2.8
TL 5.4	[330]						01.80-	11.86	**110459**	12	2.8
							01.80-	11.86	**111737**	12	2.8
Various Models		01.82-	12.89	**113376**	14	55			**112655**	12	3.6
							01.75-		**110459**	12	2.8
TRUCKS EU											
CF		01.72-	12.86	**113376**	14	55	01.64-	01.74	**111103**	12	0.8
		01.72-		**110179**	14	36	09.84-		**110844**	12	2.2
TJ		01.70-		**110178**	14	36	01.75-		**110459**	12	2.8
		01.75-		**110179**	14	36					
Belarus											
AGRICULTURE											
500							01.79-	01.96	**111350**	12	3.0
5000									**111350**	12	3.0
400 Series									**113431**	12	3.0
MTZ Series 7.2	[D-260.2]								**113356**	24	3.5
	[D-260.6]								**113356**	24	3.5
MTZ Series	[D181T]								**111351#**	24	5.9
									112488	12	2.7
	[D240]								**110594#**	12	3.0
									111351#	24	5.9
									112488	12	2.7
	[D240T]								**111351#**	24	5.9
									112488	12	2.7
	[D-245.5]								**113356**	24	3.5
	[D260T]								**111351#**	24	5.9
									112488	12	2.7
Various Models									**113431**	12	3.0
									110594#	12	3.0
									111351#	24	5.9
									112488	12	2.7
Benford											
AGRICULTURE											
Various Models									**113269**	12	3.0
Benfra											
INDUSTRY											
Various Models	[8031..]						01.79-	06.85	**110517**	24	3.2
							01.79-	06.85	**110529**	12	4.0
							07.85-		**110521**	24	4.0
							07.87-	06.90	**110813**	12	2.7
	[8041..]	01.89-	01.91	**111419**	28	55	04.81-	02.82	**110517**	24	3.2
							01.80-		**110521**	24	4.0
							01.89-		**110529**	12	4.0
	[8051..]						07.81-		**110521**	24	4.0
	[8061..]	05.89-		**111419**	28	55	10.85-	04.91	**110529**	12	4.0
							10.82-		**110521**	24	4.0
	[8131..]						01.80-	01.88	**110814**	12	2.7
	[8361..]	05.89-		**111419**	28	55	01.82-		**110518**	24	4.0
Bertolini											
INDUSTRY											
Various Models							04.86-	07.87	**112173**	12	2.7
							01.82-		**110823**	12	0.7
							01.67-		**112171**	12	1.1
							09.87-		**111911**	12	1.4
Bertone											
PASSANGER CARS US											
X-1/9 1.5		01.84-		**110612**	14	43	01.84-	01.89	**110825**	12	0.9
		01.84-	01.89	**111668**	14	70					
Bluebird											
TRUCKS US											
Various Models	[Caterpillar 3116]	01.92-	01.96	**112990**	14	100					
	[Caterpillar 3126]	01.92-	01.96	**112990**	14	100					
BMW											
PASSENGER CARS EU											
116 1.6 i	(E81)[N45B16A]	09.07-		**113871**	14	150					
	(E87)[N45B16A]	09.04-		**113871**	14	150					
118 2.0 i	(E81)[N46B20B]	05.07-		**113871**	14	150					
	(E87)[N46B20B]	09.04-	03.07	**113871**	14	150					
120 2.0 i	(E81)[N46B20B]	05.07-		**113871**	14	150					
	(E87)[N46B20]	09.04-	03.07	**113871**	14	150					
	[N46B20B]	03.07-		**113871**	14	150					
	[N46B20C]	03.07-		**113871**	14	150					
315 1.6	(E21)[M10B16]						03.81-	03.84	**111052**	12	1.5
316 1.6	(E21)[M10B16]	08.75-	08.80	**110877**	14	65	08.75-	08.80	**110855#**	12	0.8
		08.75-	03.77	**112310**	14	55					
		01.79-	08.82	**110876**	14	65					
316 1.6 Ci	(E46)[M43B16]	04.00-		**112465**	14	100	04.00-		**111911**	12	1.4
		10.99-		**112413**	14	90					
	[N45B16A]	06.02-		**113871**	14	150	06.02-		**113292**	12	1.4
316 1.6 i	(E30)[M40B16]	09.87-	08.88	**111147**	14	80	07.88-	06.91	**111052**	12	1.5
		09.88-	06.94	**112764**	14	90	09.87-	06.91	**111911**	12	1.4
							09.88-	06.94	**111271**		
	(E36)[M40B16]	09.90-	09.93	**113864**	14	90	09.90-	09.93	**111271**		
		09.90-	09.93	**113865**	14	90					
		12.90-	09.93	**112683**	14	105					
	[M43B16]	07.93-	12.98	**111946**	14	80	09.93-		**111271**		
		07.93-	08.00	**113831**	14	70	07.93-	12.98	**111911**	12	1.4

	(E46)[M43B16]	04.00-		**112413**	14	90	04.00-		**111911**	12	1.4
		04.00-	02.05	**113831**	14	70					
	[N45B16A]	06.02-	02.05	**113871**	14	150	06.02-		**113292**	12	1.4
	(E90)[N45B16A]	09.05-		**113871**	14	150					
316 1.6 G	(E36)[M43B16]	12.95-		**111946**	14	80	12.95-		**111911**	12	1.4
		12.95-	08.00	**113831**	14	70					
316 1.8	(E21)[M10B18]						09.80-	12.80	**110855#**	12	0.8
							01.81-	08.82	**111052**	12	1.5
	(E30)[M10B18]	09.82-	12.85	**110877**	14	65	09.82-	12.87	**111052**	12	1.5
		09.82-	08.85	**111147**	14	80					
316 1.8 Ecotronic	(E30)[M10B18]	09.83-	08.87	**110877**	14	65	09.83-	08.87	**111052**	12	1.5
		09.83-	08.85	**111147**	14	80					
		09.85-	08.87	**112740**	14	80					
316 1.8 i	(E30)[M10B18]	09.87-	08.88	**111147**	14	80	08.87-	08.88	**111052**	12	1.5
	(E46)[N42B18]	02.02-		**113294**	14	120	02.02-		**113292**	12	1.4
316 1.8 Ti	(E46)[N42B18]	06.01-	04.02	**113294**	14	120	06.01-		**113292**	12	1.4
316 1.9 i	(E36)[M43164E3]	12.98-	08.00	**111946**	14	80	01.99-		**111911**	12	1.4
		12.98-	08.00	**113831**	14	70					
		01.99-	09.00	**112413**	14	90					
	(E46)[M43164E3]	01.99-		**112413**	14	90	01.99-		**111911**	12	1.4
		01.99-		**112465**	14	100					
318 1.7 TDS	(E36)[M41D18]	01.95-	08.00	**113868**	14	95	01.95-	08.00	**111911**	12	1.4
							01.95-	02.98	**111318**		
							01.95-		**111908**	12	1.8
318 1.8	(E21)[M10B18]	08.75-	08.80	**110877**	14	65	08.75-	08.80	**110855#**	12	0.8
		01.79-	08.82	**110876**	14	65					
318 1.8 i	(E21)[M10B18]	11.79-	08.82	**110876**	14	65	11.79-	08.82	**111052**	12	1.5
	(E30)[M10B18]	09.82-	08.83	**110876**	14	65	09.82-	08.87	**111052**	12	1.5
		12.84-	08.87	**111147**	14	80					
	[M40B18]	01.88-	06.94	**112764**	14	90	09.87-	04.93	**111911**	12	1.4
							09.87-	06.94	**111271**		
	(E36)[M40B18]	12.90-	02.94	**112683**	14	105	12.90-	02.94	**111271**		
		12.90-	10.93	**113864**	14	90					
		12.90-	10.93	**113865**	14	90					
	[M43B18]	09.93-	12.98	**111875#**			12.90-		**111271**		
		09.93-		**111946**	14	80	01.94-		**111911**	12	1.4
		10.93-	10.99	**113831**	14	70					
318 1.8 iS	(E30)[M42B18]	09.89-	08.91	**112764**	14	90	09.89-	08.91	**111271**		
		09.89-	08.91	**113864**	14	90	09.89-	08.91	**111911**	12	1.4
		09.89-	08.91	**113865**	14	90					
		11.89-	12.91	**113576**	14	70					
	(E36)[M42B18]	03.92-	09.93	**112683**	14	105	03.92-	10.95	**111271**		
		03.92-	09.97	**113831**	14	70	03.92-	09.97	**111911**	12	1.4
		03.92-	09.97	**113864**	14	90					
		03.92-	09.97	**113865**	14	90					
		09.93-	09.97	**111946**	14	80					
318 1.8 Ti	(E36)[M42B18]	11.94-	08.95	**111946**	14	80	11.94-	08.95	**111911**	12	1.4
		11.94-	08.95	**113831**	14	70	11.94-	08.95	**111271**		
318 1.9 i	(E46)[M43B19]	02.98-		**112413**	14	90	02.98-		**111911**	12	1.4
		02.98-		**112465**	14	100					
318 1.9 iS	(E36)[M44B19]	09.95-		**111946**	14	80	09.95-		**111911**	12	1.4
		09.95-	04.99	**113831**	14	70					
318 1.9 Ti	(E36)[M44B19]	07.95-		**111946**	14	80	07.95-		**111911**	12	1.4
		07.95-	08.00	**113831**	14	70					
318 2.0 Ci	(E46)[N42B20]	09.01-		**113294**	14	120	09.01-		**113292**	12	1.4
	[N42B20A]	09.01-		**113294**	14	120	09.01-		**113292**	12	1.4
	[N46B20]	02.05-		**113871**	14	150	02.05-		**113292**	12	1.4
318 2.0 i	(E46)[N42B20]	09.01-		**113294**	14	120	09.01-		**113292**	12	1.4
	(E90)[N46B20B]	09.05-		**113871**	14	150					
	(E91)[N46B20B]	03.06-		**113871**	14	150					
318 2.0 Ti	(E46)[N42B20]	09.01-		**113294**	14	120	09.01-		**113292**	12	1.4
	[N46B20]						09.01-	02.05	**113292**	12	1.4
318 2.0 Diesel	(E46)[M47204D1]	09.01-		**113407**	14	150					
	[M47N204D4]	03.03-	02.05	**113858**	14	150					
		03.03-	02.05	**113881**	14	150					
318 2.0 TD	(E46)[M47N204D4]	03.03-	02.05	**113881**	14	150					
320 2.0	(E21)[M10B20]	08.75-	03.77	**112310**	14	55	08.75-	08.77	**110772**	12	1.0
320 2.0 i	(E21)[M10B20]						10.75-	08.77	**110772**	12	1.0
	(E30)[M20B20]	09.82-	08.83	**110876**	14	65	09.82-	06.87	**111105#**	12	1.1
		09.82-	08.85	**111147**	14	80	01.88-	12.91	**111400**	12	1.4
		09.85-	10.93	**112740**	14	80					
		04.86-	10.93	**112748#**	14	90					
	(E36)[M50B20]	09.90-	12.95	**112687**	14	80	09.90-	12.95	**111911**	12	1.4
		09.90-	08.91	**112692**	14	105					
		09.90-	08.91	**112699**	14	140					
		09.90-	08.91	**112809**	14	90					
		09.91-	06.95	**111776**	14	80					
		09.91-	12.95	**112700#**	14	140					
	[M52B20]	09.90-		**110037**			09.94-	12.99	**111911**	12	1.4
		09.94-	12.99	**112687**	14	80					
		09.94-	12.99	**112700#**	14	140					
	[M52B206S3]	01.95-		**112687**	14	80	01.95-		**111911**	12	1.4
		01.95-		**112700#**	14	140					
	(E46)[M52B20]	03.98-		**111873**	14	80	03.98-	09.01	**111911**	12	1.4
		03.98-		**112193**	14	120					
		03.98-	09.01	**112422**	14	120					
	[M54B22]	09.00-		**111873**	14	80	09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120					
	(E90)[N46B20A]	01.05-		**113871**	14	150					
	[N46B20C]	01.05-		**113871**	14	150					
	(E91)[N46B20B]	09.05-		**113871**	14	150					
	(E92)[N46B20B]	03.07-		**113871**	14	150					
	(E93)[N46B20B]	03.07-		**113871**	14	150					
		12.85-	06.90	**112748#**	14	90					
		12.85-	06.90	**112774**	14	100					
		12.85-	06.90	**112748#**	14	90					
		12.85-	06.90	**112774**	14	100					
320 2.0 i L-Jetronic	(E30)[M20B20]	12.85-	03.93	**112740**	14	80	07.87-	03.93	**111400**	12	1.4
		12.85-	03.93	**112748#**	14	90	12.85-	06.87	**111105#**	12	1.1

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

320 2.0 i Motronic	(E30)[M20B20]	12.85-	03.93	**112740**	14	80		12.85-	06.87	**111105#**	12	1.1
		12.85-	03.93	**112748#**	14	90		07.87-	03.93	**111400**	12	1.4
320 2.0 iS	(E30)[S14204EA]	11.85-		**112748#**	14	90		05.88-	12.90	**111400**	12	1.4
320 2.0 Si	(E90)[N45B20A]	03.06-	09.06	**113871**	14	150						
320 2.0 V6	(E21)[M20B20]	09.77-	08.82	**110987#**	14	65		09.77-	08.82	**111105#**	12	1.1
320 2.0 Diesel	(E46)[M47D20]	04.98-		**112462**	14	120						
		09.99-	09.01	**113407**	14	150						
	[M47N204D4]	09.01-	09.01	**113407**	14	150	▲					
		09.01-	02.05	**113881**	14	150						
320 2.0 TD	(E46)[M47N204D4]	09.01-	09.02	**113407**	14	150	▲					
		09.01-	01.05	**113881**	14	150						
320 2.2 Ci	(E46)[M54226S1]	09.00-		**111873**	14	80		09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120						
	[M54B22]	09.00-		**111873**	14	80		09.00-		**111911**	12	1.4
		09.00-		**111911**								
		09.00-		**112422**	14	120						
320 2.2 i	(E46)[M54B22]	09.00-		**111873**	14	80		09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120						
323 2.3 i	(E21)[M20B23]	01.78-	08.83	**110876**	14	65		01.78-	08.82	**111105#**	12	1.1
	(E30)[M20B23]	09.82-	08.83	**110876**	14	65		09.82-	08.86	**111105#**	12	1.1
		09.83-	08.85	**111147**	14	80						
		09.85-	08.86	**112740**	14	80						
		12.85-	08.86	**112748#**	14	90						
323 2.5 Ci	(E46)[M52B25]	04.98-	09.00	**112422**	14	120		04.98-	09.00	**111911**	12	1.4
		04.99-		**111873**	14	80						
		04.99-		**112193**	14	120						
323 2.5 i	(E36)[M52B25]	03.95-		**112687**	14	80		03.95-		**111911**	12	1.4
		03.95-		**112700#**	14	140						
	(E46)[M52B25]	03.98-		**111873**	14	80		03.98-	09.00	**111911**	12	1.4
		03.98-		**112193**	14	120						
		03.98-	09.00	**112422**	14	120						
323 2.5 Ti	(E36)[M52B25]	08.97-	08.00	**112687**	14	80		08.97-	08.00	**111911**	12	1.4
		08.97-	08.00	**112700#**	14	140						
324 2.4 Diesel	(E30)[M21D24W]	09.85-	08.91	**110876**	14	65		09.85-	08.91	**112533**	12	2.2
		09.87-	08.91	**110908**	14	80						
324 2.4 TD	(E30)[M21D24]	09.87-	08.91	**110876**	14	65		09.87-	08.91	**112533**	12	2.2
		09.87-	06.93	**110908**	14	80		01.88-	06.93	**110779**	12	2.0
	[M21D24WA]	09.87-	06.93	**110876**	14	65		01.88-	06.93	**112533**	12	2.2
		09.87-	06.93	**110908**	14	80		01.88-	06.93	**110779**	12	2.0
325 2.5 Ci	(E46)[M54256S5]	09.00-		**111873**	14	80		09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120						
325 2.5 i	(E30)[M20B25]	09.83-	08.85	**111147**	14	80		12.86-	10.93	**111400**	12	1.4
		09.85-	10.93	**112740**	14	80		09.83-	12.86	**111105#**	12	1.1
		12.85-	10.93	**112748#**	14	90						
	(E36)[M50B25]	09.90-	08.91	**112692**	14	105		09.90-	04.99	**111911**	12	1.4
		09.90-	08.91	**112809**	14	90		03.93-		**111271**		
		04.91-	08.91	**112699**	14	140						
		09.91-		**111776**	14	80						
		09.91-	04.99	**112687**	14	80						
		09.91-	04.99	**112700#**	14	140						
	[M52B25]	09.90-	08.91	**112692**	14	105		09.90-	09.95	**111911**	12	1.4
		09.90-	08.91	**112809**	14	90						
		04.91-	08.91	**112699**	14	140						
		09.91-	09.95	**112687**	14	80						
		09.91-	09.95	**112700#**	14	140						
	(E46)[M54256S5]	09.00-	03.05	**111873**	14	80		09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120						
325 2.5 iX	(E30)[M20B25]	03.86-	10.93	**112740**	14	80		03.86-	12.86	**111105#**	12	1.1
		03.86-	10.93	**112748#**	14	90		12.86-	10.93	**111400**	12	1.4
325 2.5 Ti	(E46)[M54256S5]	06.01-		**111873**	14	80		06.01-		**111911**	12	1.4
		06.01-		**112422**	14	120						
325 2.5 Xi	(E46)[M54256S5]	09.00-	03.05	**111873**	14	80		09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120						
325 2.5 TD	(E36)[M51D25]	03.91-	02.98	**112800**	14	95		09.91-	02.98	**113446**	12	2.2
		09.91-		**111788**	14	105						
325 2.5 TDS	(E36)[M51D25]	05.93-		**111788**	14	105		05.93-	10.99	**113446**	12	2.2
		05.93-	12.95	**112800**	14	95						
325 2.7 E	(E30)[M20B27]	09.83-	08.85	**111147**	14	80		01.87-	12.88	**111400**	12	1.4
		09.85-	12.88	**112740**	14	80		10.83-	12.86	**111105#**	12	1.1
		12.85-	12.88	**112748#**	14	90						
328 2.8 Ci	(E46)[M52B28]	04.99-		**111873**	14	80		04.99-		**111911**	12	1.4
		04.99-		**112193**	14	120						
		04.99-	09.00	**112422**	14	120						
328 2.8 i	(E36)[M52B28]	01.95-		**112687**	14	80		01.95-		**111911**	12	1.4
		01.95-		**112700#**	14	140						
		01.95-	10.99	**112809**	14	90						
		03.95-		**111776**	14	80						
	(E46)[M52B28]	02.98-		**111873**	14	80		02.98-		**111911**	12	1.4
		02.98-		**112193**	14	120						
		02.98-	09.00	**112422**	14	120						
330 2.9 Diesel	(E46)[M57D30]	09.99-		**112462**	14	120		10.99-		**113446**	12	2.2
		09.99-		**112468**	14	150						
		10.99-		**113407**	14	150						
330 2.9 Xd	(E46)[M57D30]	06.00-		**113407**	14	150		06.00-		**113446**	12	2.2
330 3.0 Ci	(E46)[M54B30]	06.00-		**111873**	14	80		06.00-		**111911**	12	1.4
		06.00-		**112422**	14	120						
330 3.0 i	(E46)[M54B30]	05.00-		**112422**	14	120		06.00-		**111911**	12	1.4
		06.00-		**111873**	14	80						
330 3.0 Xi	(E46)[M54B30]	06.00-		**111873**	14	80		06.00-		**111911**	12	1.4
		06.00-		**112422**	14	120						
330 3.0 Diesel	(E46)[M57N306D2]	03.03-	02.05	**113881**	14	150		03.03-		**113446**	12	2.2
330 3.0 Xd	(E46)[M57N306D2]	03.03-	02.05	**113881**	14	150		03.03-		**113446**	12	2.2
518 1.8	(E12)[M10B18]	07.74-	01.78	**112310**	14	55		07.74-	05.81	**110855#**	12	0.8
		08.75-	05.81	**110877**	14	65						

	(E28)[M10B18]	09.82-	08.84	**110877**	14	65		06.81-	08.84	**111052**	12	1.5
		09.82-	08.84	**111147**	14	80						
518 1.8 i	(E12)[M10B18]	08.79-	08.81	**110876**	14	65		08.79-	08.81	**111052**	12	1.5
	(E28)[M10B18]	10.81-	01.84	**110876**	14	65		10.81-	12.87	**111052**	12	1.5
		09.84-	11.85	**111147**	14	80						
		12.85-	12.87	**112740**	14	80						
	(E34)[M40B18]	08.89-	09.91	**112764**	14	90		08.89-	09.95	**111271**		
		08.89-	09.95	**113864**	14	90		08.89-	09.95	**111911**	12	1.4
		08.89-	09.95	**113865**	14	90						
		10.91-	09.95	**112683**	14	105						
	[M43B18]	05.94-	01.97	**111946**	14	80		08.89-	09.95	**111271**		
								08.89-	01.97	**111911**	12	1.4
518 1.8 i	(E34)[M43B18]	05.94-		**111946**	14	80		09.94-		**111271**		
								09.94-		**111911**	12	1.4
518 2.0 i	(E12)[M10B20]	08.77-	09.79	**110877**	14	65		08.77-	09.79	**110772**	12	1.0
520 2.0	(E12)[M10B20]							08.72-	08.77	**110772**	12	1.0
520 2.0 i	(E12)[M10B20]	10.75-	08.77	**110877**	14	65		08.72-	08.77	**110772**	12	1.0
	(E28)[M20B20]	08.85-	11.85	**111147**	14	80		08.85-	12.87	**111105#**	12	1.1
		11.85-	12.87	**112748#**	14	90						
		12.85-	12.87	**112740**	14	80						
	(E34)[M20B20]							01.88-	08.91	**110779**	12	2.0
								01.88-	08.91	**111400**	12	1.4
	[M50B20]	11.91-		**112687**	14	80		11.91-	01.97	**111911**	12	1.4
		11.91-		**112700#**	14	140		11.91-		**111271**		
	(E39)[M52B20]	09.95-	06.03	**111873**	14	80		01.96-	09.97	**111911**	12	1.4
		09.95-	09.00	**111985**								
		09.95-	06.03	**112193**	14	120						
		09.95-	05.04	**112422**	14	120						
		04.99-	06.03	**111895**	14	140						
	(E60)[M54B22]	07.03-		**113858**	14	150		07.03-		**111911**	12	1.4
	[N46B20B]	09.07-		**113871**	14	150						
		12.86-	06.90	**112748#**	14	90						
		12.86-	06.90	**112774**	14	100						
		12.86-	06.90	**112748#**	14	90						
		12.86-	06.90	**112774**	14	100						
520 2.0 i 24V	(E34)[M50B20]	09.89-	08.91	**112684#**				09.89-	09.95	**111271**		
		09.89-	08.91	**112804**	14	90						
		09.89-	08.91	**112811**	14	80						
		09.91-	09.95	**112687**	14	80						
		09.91-	09.95	**112700#**	14	140						
520 2.0 i K-Jetronic	(E28)[M20B20]	06.81-	08.83	**110876**	14	65		06.81-	12.87	**111105#**	12	1.1
		09.82-	11.85	**111147**	14	80						
		11.85-	12.87	**112748#**	14	90						
		12.85-	12.87	**112740**	14	80						
520 2.0 i L-Jetronic	(E28)[M20B20]	06.81-	08.83	**110876**	14	65		06.81-	12.87	**111105#**	12	1.1
		09.82-	11.85	**111147**	14	80						
		11.85-	12.87	**112748#**	14	90						
		12.85-	12.87	**112740**	14	80						
520 2.0 V6	(E12)[M20B20]	09.77-	05.81	**110987#**	14	65		09.77-	05.81	**111105#**	12	1.1
520 2.0 Diesel	(E39)[M47204D1]	02.00-	09.03	**112462**	14	120						
		02.00-	09.03	**112468**	14	150						
	[M47D20]	02.00-	12.02	**112462**	14	120						
		02.00-	12.02	**112468**	14	150						
	(E60)[M47N20]	07.05-		**113896**	14	170						
	[N47D20]	07.05-		**113896**	14	170						
	[N47D20A]	09.07-		**113896**	14	170						
	(E61)[M47N20]	07.05-		**113896**	14	170						
	[N47D20A]	09.07-		**113896**	14	170						
520 2.2 i	(E39)[M54B22]	09.00-		**111873**	14	80		09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120						
523 2.5 i	(E39)[M52B25]	11.95-	09.00	**111873**	14	80		11.95-	09.00	**111911**	12	1.4
		11.95-	09.00	**111985**								
		11.95-	09.00	**112193**	14	120						
		11.95-	09.00	**112422**	14	120						
		01.97-	09.00	**111895**	14	140						
524 2.4 Diesel	(E28)[M21D24WA]	03.86-	12.87	**110908**	14	80		03.86-	12.87	**112533**	12	2.2
524 2.4 TD	(E28)[M21D24WA]	09.83-	04.85	**110876**	14	65		09.83-	12.87	**112533**	12	2.2
		05.85-	12.87	**110908**	14	80						
	(E34)[M21D24]	03.88-	09.95	**112807#**	14	80		03.88-	09.95	**112533**	12	2.2
525 2.5	(E12)[M30B25]	08.73-	05.81	**110874**				08.73-	08.79	**110772**	12	1.0
							A13	08.73-	05.81	**111052**	12	1.5
								09.79-	05.81	**111052**	12	1.5
525 2.5 i	(E28)[M30B25]	06.81-	11.85	**111147**	14	80		06.81-	12.87	**111052**	12	1.5
		11.85-	12.87	**112748#**	14	90						
		12.85-	12.87	**112740**	14	80						
	(E34)[M20B25]							01.88-	08.91	**111400**	12	1.4
	[M50B25]	11.91-		**112687**	14	80		11.91-	01.97	**111911**	12	1.4
		11.91-		**112700#**	14	140		11.91-		**111271**		
	[M52B25]							11.91-	01.97	**111911**	12	1.4
	(E39)[M54256S5]	09.00-		**111873**	14	80		09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120						
	(E60)[M54256S5]	09.03-		**113858**	14	150		09.03-	03.05	**111911**	12	1.4
	(E61)[M54256S5]	06.04-		**113858**	14	150		06.04-	03.05	**111911**	12	1.4
525 2.5 i 24V	(E34)[M50B25]	09.89-	08.91	**112684#**				09.89-	09.95	**111271**		
		09.89-	08.91	**112804**	14	90						
		09.89-	08.91	**112811**	14	80						
		09.91-	09.95	**112687**	14	80						
		09.91-	09.95	**112700#**	14	140						
	[M52B25]	09.89-	08.91	**112684#**				09.89-	09.95	**111271**		
		09.89-	08.91	**112804**	14	90						
		09.89-	08.91	**112811**	14	80						
		09.91-	09.95	**112687**	14	80						
		09.91-	09.95	**112700#**	14	140						
525 2.5 iX	(E34)[M50B25]	02.92-		**112687**	14	80		02.92-	01.97	**111911**	12	1.4
		02.92-		**112700#**	14	140		02.92-		**111271**		
	[M52B25]							02.92-	01.97	**111911**	12	1.4

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

525 2.5 iX 24V	(E34)[M52B25]	10.92-	09.95	**112687**	14	80	10.92-	09.95	**111271**		
		10.92-	09.95	**112700#**	14	140					
525 2.5 Diesel	(E39)[M57D25]	02.00-		**112462**	14	120	02.00-		**113446**	12	2.2
		02.00-		**112468**	14	150					
	(E60)[M57256D1]						12.04-		**113446**	12	2.2
	[M57N256D4]	06.04-		**113896**	14	170	06.04-		**113446**	12	2.2
	(E61)[M57N2]						12.04-		**113446**	12	2.2
	[M57N256D4]	06.04-		**113896**	14	170	06.04-		**113446**	12	2.2
525 2.5 TD	(E34)[M51D25]	09.91-	12.95	**111788**	14	105	04.93-	09.95	**113446**	12	2.2
		03.93-	12.95	**112800**	14	95	03.93-	12.95	**112533**	12	2.2
	(E39)[M51D25]	01.96-		**111947**	14	95	01.97-	09.00	**112533**	12	2.2
525 2.5 TDS	(E34)[M51D25]	09.91-	12.95	**111788**	14	105	09.91-	01.97	**112533**	12	2.2
		09.91-	01.97	**112800**	14	95					
	(E39)[M51D25]	01.96-		**111947**	14	95	01.96-	09.00	**112533**	12	2.2
525 2.7 E	(E28)[M20B27]	05.83-	08.83	**110876**	14	65	01.87-	12.87	**111400**	12	1.4
		09.83-	11.85	**111147**	14	80	05.83-	12.86	**111105#**	12	1.1
		11.85-	12.87	**112748#**	14	90					
		12.85-	12.87	**112740**	14	80					
525 3.0 Diesel	(E60)[M57306D3]	01.07-		**113896**	14	170					
	(E61)[N57306D3]	01.07-		**113896**	14	170					
525 3.0 Xd	(E60)[M57306D3]	01.07-		**113896**	14	170					
	(E61)[N57306D3]	01.07-		**113896**	14	170					
528 2.8	(E12)[M30B28]	01.75-	05.81	**110874**			01.75-	08.77	**110772**	12	1.0
528 2.8 i	(E12)[M30B28]						04.77-	08.79	**110772**	12	1.0
							09.79-	05.81	**111052**	12	1.5
	(E28)[M30B28]	06.81-	11.85	**111147**	14	80	06.81-	12.87	**111052**	12	1.5
		11.85-	12.87	**112748#**	14	90					
		12.85-	12.87	**112740**	14	80					
	(E39)[M52B28]	11.95-		**111873**	14	80	11.95-		**111911**	12	1.4
		11.95-		**111985**							
		11.95-		**112193**	14	120					
		11.95-	09.00	**112422**	14	120					
530 2.9 Diesel	(E39)[M57D30]	08.98-		**112462**	14	120	08.98-	09.00	**113446**	12	2.2
		08.98-		**112468**	14	150					
530 2.9 TD	(E39)[M57D30]	08.98-		**112462**	14	120	08.98-	09.00	**113446**	12	2.2
		08.98-		**112468**	14	150					
530 3.0 Diesel	(E60)[N57306D2]	07.03-		**113896**	14	170	07.03-		**113446**	12	2.2
530 3.0 i	(E34)[M30B30]	01.88-	08.91	**110904**	14	90	01.88-	08.91	**112172**	12	1.6
		09.90-	08.91	**112812**	14	140					
	(E39)[M54B30]	09.00-		**111873**	14	80	09.00-		**111911**	12	1.4
		09.00-		**112422**	14	120					
	(E60)[M54B30]	07.03-		**113858**	14	150	07.03-	03.05	**111911**	12	1.4
530 3.0 i V8	(E34)[M60B30]	09.92-	09.95	**112094**	14	100	09.92-	01.97	**112553**	12	1.7
		09.92-	01.97	**112538**	14	140					
530 3.0 Diesel	(E60)[M57306D3]	07.03-		**113896**	14	170					
	(E61)[M57306D3]	07.05-		**113896**	14	170					
	[N57306D2]	06.04-		**113896**	14	170	06.04-		**113446**	12	2.2
530 3.0 Xd	(E60)[M57306D3]	01.07-		**113896**	14	170					
	[M57N2]	07.05-		**113896**	14	170					
	(E61)[M57306D3]	07.05-		**113896**	14	170					
535 3.0 Diesel	(E60)[M57306D4]	09.04-		**113896**	14	170	09.04-		**113446**	12	2.2
	[M57N3]	01.07-		**113896**	14	170					
	(E61)[M57306D4]	09.04-		**113896**	14	170	09.04-		**113446**	12	2.2
	[M57N3]	01.07-		**113896**	14	170					
535 3.4 i	(E28)[M30B35]	01.85-	11.85	**111147**	14	80	01.85-	12.87	**111052**	12	1.5
		11.85-	12.87	**112748#**	14	90					
		12.85-	12.87	**112740**	14	80					
535 3.5 i	(E34)[M30B35]	01.88-	09.95	**110904**	14	90	01.88-	04.93	**112172**	12	1.6
		09.90-	09.95	**112812**	14	140					
	(E39)[M62B35]	01.96-	03.99	**111895**	14	140	04.96-		**112553**	12	1.7
		01.96-		**112193**	14	120					
		01.96-	07.00	**112426**	14	150					
		04.96-		**111985**							
		04.96-	03.99	**112422**	14	120					
540 4.0 i	(E34)[M60B40]	09.93-		**112094**	14	100	09.93-		**112553**	12	1.7
		09.93-		**112538**	14	140					
540 4.0 i V8	(E34)[M60B40]	09.92-	09.95	**112094**	14	100	09.92-	09.95	**112553**	12	1.7
		09.92-	09.95	**112538**	14	140					
540 4.4 i	(E39)[M62B44]	01.96-	09.98	**112422**	14	120	04.96-		**112553**	12	1.7
		04.96-	05.04	**111895**	14	140					
		04.96-	09.98	**112193**	14	120					
		03.97-	07.00	**112426**	14	150					
628 2.8 CSi	(E24)[M30B28]	09.79-	05.81	**110877**	14	65	09.79-	08.87	**111052**	12	1.5
		06.81-	11.85	**111147**	14	80					
		11.85-	08.87	**112748#**	14	90					
		12.85-	08.87	**112740**	14	80					
630 3.0 CS	(E24)[M30B30]	04.76-	08.79	**110874**			04.76-	08.79	**111052**	12	1.5
633 3.2 CSi	(E24)[M30B32]	04.76-	05.81	**110877**	14	65	04.76-	04.82	**111052**	12	1.5
		06.78-	09.90	**112740**	14	80					
		06.78-	09.90	**112748#**	14	90					
		09.78-	11.85	**111147**	14	80					
635 3.4 CSi	(E24)[M30B35]	01.85-	11.85	**111147**	14	80	01.85-	05.89	**111052**	12	1.5
		11.85-	05.89	**112748#**	14	90					
		12.85-	05.89	**112740**	14	80					
635 3.5 CSi	(E24)[M30B35]	06.78-	05.81	**110877**	14	65	06.78-	08.88	**111052**	12	1.5
		09.79-	11.85	**111147**	14	80					
		11.85-	08.88	**112748#**	14	90					
		12.85-	08.88	**112740**	14	80					
	[S38B35]	03.84-	11.85	**111147**	14	80	03.84-	05.89	**111052**	12	1.5
725 2.5 TDS	(E38)[M51D25]	04.96-		**111947**	14	95	04.96-		**113446**	12	2.2
728 2.8	(E23)[M30B28]	05.77-	08.79	**110874**			05.77-	08.79	**110772**	12	1.0
							05.77-	08.79	**111052**	12	1.5
728 2.8 i	(E23)[M30B28]	07.78-	10.82	**110877**	14	65	07.78-	08.86	**111052**	12	1.5
		06.81-	11.85	**111147**	14	80					
		11.85-	08.86	**112748#**	14	90					
		12.85-	08.86	**112740**	14	80					

	(E38)[M52B28]	08.95-		**111873**	14	80		08.95-		**111911**	12	1.4
		08.95-		**111985**								
		08.95-	12.01	**112422**	14	120						
728 2.8 Li	(E38)[M52B28]							08.95-	11.01	**111911**	12	1.4
730 3.0	(E23)[M30B30]	05.77-	08.79	**110874**				05.77-	08.79	**111052**	12	1.5
730 3.0 i	(E32)[M30B30]	09.86-	09.94	**110904**	14	90		09.87-	09.94	**112172**	12	1.6
		09.86-	09.94	**112812**	14	140		09.86-	08.87	**111052**	12	1.5
	(E38)[M60B30]	10.94-	11.01	**111895**	14	140		10.94-		**112553**	12	1.7
		10.94-		**112466#**	14	100						
	(E65)[M54B30]	03.03-	03.05	**113858**	14	150		03.03-	03.05	**111911**	12	1.4
730 3.0 i V8	(E32)[M60B30]	04.92-	09.94	**112094**	14	100		04.92-	09.94	**112553**	12	1.7
		04.92-	09.94	**112538**	14	140						
730 3.0 Li	(E32)[M30B30]	09.86-	09.94	**110904**	14	90		09.86-	08.87	**111052**	12	1.5
		09.86-	09.94	**112812**	14	140	AT	12.86-	09.94	**112172**	12	1.6
	(E38)[M60B30]	10.94-	11.01	**111895**	14	140						
	(E66)[M54B30]	03.03-	03.05	**113858**	14	150		03.03-	03.05	**111911**	12	1.4
730 3.0 Li V8	(E32)[M60B30]	04.92-	09.94	**112094**	14	100		04.92-	09.94	**112553**	12	1.7
		04.92-	09.94	**112538**	14	140						
730 3.0 Diesel	(E38)[M57306D1]	08.98-		**112468**	14	150		04.00-		**113446**	12	2.2
	[M57D30]	08.98-	04.00	**112462**	14	120		08.98-		**113446**	12	2.2
		08.98-	12.01	**112468**	14	150						
	(E65)[N57306D2]	10.02-		**113896**	14	170		10.02-		**113446**	12	2.2
	(E66)[M57]	07.05-		**113896**	14	170						
732 3.2 i Motronic	(E23)[M30B32]	05.77-	10.82	**110877**	14	65		05.77-	08.86	**111052**	12	1.5
		06.81-	11.85	**111147**	14	80						
		11.85-	08.86	**112748#**	14	90						
		12.85-	08.86	**112740**	14	80						
733 3.2 i L-Jetronic	(E23)[M30B32]	05.77-	12.82	**110877**	14	65		05.77-	12.82	**111052**	12	1.5
		05.77-	12.82	**111147**	14	80						
		05.77-	12.82	**112748#**	14	90						
		05.77-	12.82	**112780**	14	90						
735 3.4 i	(E23)[M30B35]	01.85-	11.85	**111147**	14	80		01.85-	08.86	**111052**	12	1.5
		11.85-	08.86	**112748#**	14	90						
		12.85-	08.86	**112740**	14	80						
	(E32)[M30B35]	09.86-	03.94	**110904**	14	90		09.86-	08.87	**111052**	12	1.5
		09.86-	03.94	**112812**	14	140		09.87-	03.94	**112172**	12	1.6
735 3.5 i	(E23)[M30B35]	09.79-	10.82	**110877**	14	65		09.79-	08.86	**111052**	12	1.5
		09.79-	11.85	**111147**	14	80						
		11.85-	08.86	**112748#**	14	90						
		12.85-	08.86	**112740**	14	80						
	(E38)[M62B358S1]	01.96-	11.01	**111895**	14	140		01.96-		**112553**	12	1.7
		10.98-	07.00	**112426**	14	150						
740 3.9 Diesel	(E38)[M67D39]	10.98-	07.00	**112426**	14	150						
740 4.0 i	(E38)[M60B40]	10.94-	11.01	**111895**	14	140		10.94-		**112553**	12	1.7
		10.94-		**112466#**	14	100						
740 4.0 i V8	(E32)[M60B40]	04.92-	10.94	**112094**	14	100		04.92-	09.94	**112553**	12	1.7
		04.92-	10.94	**112538**	14	140						
740 4.0 Li	(E38)[M60B40]	10.94-	11.01	**111895**	14	140						
740 4.0 Li V8	(E32)[M60B40]	04.92-	10.94	**112094**	14	100		04.92-	09.94	**112553**	12	1.7
		04.92-	10.94	**112538**	14	140						
740 4.4 i	(E38)[M62B44]	10.94-		**112466#**	14	100		01.96-		**112553**	12	1.7
		01.96-	11.01	**111895**	14	140						
		10.98-	07.00	**112426**	14	150						
740 4.4 Li	(E38)[M62B44]	01.96-	11.01	**111895**	14	140						
745 3.2 i	(E23)[M30B32]	04.80-	11.85	**111147**	14	80		04.80-	04.83	**111052**	12	1.5
745 3.4 i	(E23)[M30B35]	05.83-	11.85	**111147**	14	80		05.83-	08.86	**111052**	12	1.5
		11.85-	08.86	**112748#**	14	90						
		12.85-	08.86	**112740**	14	80						
750 5.0 i V12	(E32)[M70B50]	09.87-	09.94	**111901#**	14	140		09.87-	09.94	**111856#**	12	2.2
750 5.0 Li V12	(E32)[M70B50]	09.87-	09.94	**111901#**	14	140		09.87-	09.94	**111856#**	12	2.2
750 5.4 i	(E38)[M73B54]	10.94-	11.01	**111895**	14	140		12.94-		**111856#**	12	2.2
		12.94-		**112466#**	14	100						
		10.98-	12.01	**112426**	14	150						
750 5.4 Li	(E38)[M73B54]	10.94-	11.01	**111895**	14	140						
		10.98-	12.01	**112426**	14	150						
840 4.0 i	(E31)[M60B40]	02.93-	02.96	**112538**	14	140		02.93-	02.96	**112553**	12	1.7
840 4.4 Ci	(E31)[M62B44]	01.96-	12.99	**111895**	14	140		09.94-	12.99	**112553**	12	1.7
850 5.0 i	(E31)[M70B50]	04.90-	12.94	**111901#**	14	140		04.90-	10.94	**111856#**	12	2.2
850 5.4 Ci	(E31)[M73B54]	09.94-	12.99	**111895**	14	140		09.94-		**111856#**	12	2.2
850 5.6 CSi	(E31)[M70B56]	08.92-	10.96	**111901#**	14	140		04.93-	10.96	**111856#**	12	2.2
		04.93-	12.96	**111895**	14	140						
1502 1.6	(E10)[M10B1 , 12569812, Y 12568940	08.70-	07.77	**110901**				05.71-	07.77	**110855#**	12	0.8
1600 1.6	(E6)[M10B16]	05.71-	04.73	**110901**				05.71-	04.73	**110855#**	12	0.8
1600 1.6 Ti	(E10)[M10B16]	09.67-	11.69	**110901**				09.67-	11.69	**110855#**	12	0.8
1602 1.6 FSi	(E10)[M10B16]	05.71-	07.75	**110901**				05.71-	07.75	**110855#**	12	0.8
1800 1.8	(E10)[M10B18]	07.69-	11.72	**110901**				07.69-	11.72	**110855#**	12	0.8
1802 1.8	(E10)[M10B18]	08.70-	07.77	**110877**	14	65		05.71-	07.75	**110855#**	12	0.8
		05.71-	07.75	**110901**								
	(E6)[M10B18]	08.70-	07.77	**110877**	14	65		05.71-	07.75	**110855#**	12	0.8
		05.71-	07.75	**110901**								
2000 2.0	(E10)[M10B20]	09.68-	07.72	**110901**				09.68-	07.72	**110772**	12	1.0
	(E9)[M10B20]							10.65-	06.70	**110772**	12	1.0
2000 2.0 CS	(E9)[M10B20]							10.65-	06.70	**110772**	12	1.0
2000 2.0 Ti	(E10)[M10B20]	08.70-	07.72	**110901**				01.66-	07.72	**110772**	12	1.0
2000 2.0 Tii	(E10)[M10B20]	08.70-	07.72	**110901**				12.69-	07.72	**110772**	12	1.0
2002 2.0	(E10)[M10B20]	08.70-	07.75	**110901**				02.68-	07.75	**110772**	12	1.0
	(E6)[M10B20]	05.71-	07.75	**110901**				05.71-	07.75	**110772**	12	1.0
2002 2.0 Ti	(E10)[M10B20]	08.70-	04.72	**110901**				06.68-	04.72	**110772**	12	1.0
2002 2.0 Tii	(E10)[M10B20]	05.71-	07.75	**110901**				05.71-	07.75	**110772**	12	1.0
	(E6)[M10B20]	01.71-	07.75	**110901**				01.71-	07.75	**110772**	12	1.0
2002 2.0 Turbo	(E10)[M10B20]	01.74-	07.75	**110901**				01.74-	07.75	**110772**	12	1.0
2500 2.5	(E3)[M30B25]	04.74-	04.77	**110874**				10.68-	04.77	**110772**	12	1.0
							A13	05.71-	04.77	**111052**	12	1.5
2800 2.8	(E3)[M30B28]	10.68-	07.75	**110874**			A13	10.68-	07.75	**111052**	12	1.5
		03.76-		**110877**	14	65		10.68-	07.75	**110772**	12	1.0
1600-2 1.6	(E10)[M10B16]	12.67-	12.71	**110901**				12.67-	12.71	**110855#**	12	0.8

2.5 2.5 CS	(E9)[M30B25]	09.74-	03.76	**110874**				09.74-	03.76	**110772**	12	1.0
								09.74-	03.76	**111052**	12	1.5
2.8 2.8 L	(E3)[M30B28]	02.75-	04.77	**110874**				02.75-	04.77	**111052**	12	1.5
								02.75-	04.77	**110772**	12	1.0
3.0 3.0 CS	(E9)[M30B30]	05.71-	04.77	**110874**				05.71-	04.77	**111052**	12	1.5
								05.71-	07.73	**110772**	12	1.0
3.0 3.0 CSi	(E9)[M30B30]	07.71-	03.76	**110874**				07.71-	07.73	**110772**	12	1.0
								07.71-	03.76	**111052**	12	1.5
3.0 3.0 CSL	(E9)[M30B32]	01.74-	12.75	**110874**				01.74-	04.77	**111052**	12	1.5
3.0 3.0 L	(E3)[M30B30]	02.75-	04.77	**110874**				02.75-	04.77	**111052**	12	1.5
3.0 3.0 S	(E3)[M30B30]	05.71-	04.77	**110874**				05.71-	04.77	**111052**	12	1.5
								05.71-	07.73	**110772**	12	1.0
3.0 3.0 Si	(E3)[M30B30]	07.71-	04.77	**110874**				07.71-	07.73	**110772**	12	1.0
								07.71-	04.77	**111052**	12	1.5
3.2 2.8 CS	(E9)[M30B28]							01.69-	04.71	**110772**	12	1.0
3.3 3.2 Li	(E3)[M30B32]	03.76-	04.77	**110877**	14	65		10.75-	04.77	**111052**	12	1.5
3.3 3.3 L	(E3)[M30B33]	10.75-	04.77	**110877**	14	65		01.74-	04.77	**111052**	12	1.5
M1 3.5	[M88B35]	05.79-	05.81	**110874**								
		05.79-	05.81	**110877**	14	65						
M3 2.3	(E30)[S14B23]	07.86-	06.91	**111147**	14	80						
M3 2.3 Evolution I	(E30)[S14B23]	02.87-	05.87	**111147**	14	80						
M3 2.5 Evolution III	(E30)[S14B25]	01.90-	01.92	**111147**	14	80						
M3 3.0	(E36)[S50B30]	09.92-	12.95	**111933#**	14	105		10.92-	12.95	**112004#**	12	1.4
M3 3.2	(E36)[S50B32]	09.95-	12.99	**111933#**	14	105		09.95-	04.99	**112004#**	12	1.4
	(E46)[S54B32]	06.00-		**112472**	14	100						
M5 3.5	(E28)[S38B35]	01.85-	11.85	**111147**	14	80		01.85-	12.87	**111052**	12	1.5
	(E34)[S38B36]	10.88-	05.92	**111161**	14	90		10.88-	05.92	**112172**	12	1.6
	[S38B36]	10.88-	05.92	**111161**	14	90		10.88-	05.92	**112172**	12	1.6
M5 3.5 i	(E12)[M30B35]	06.80-	08.81	**110877**	14	65		06.80-	08.81	**111052**	12	1.5
		06.80-	08.81	**111147**	14	80						
M5 3.8	(E34)[S38B38]							03.92-	12.95	**112172**	12	1.6
M5 4.9	(E39)[S38B49]							10.98-		**112553**	12	1.7
M5 5.0	(E61)[S85B50A]							02.07-		**113841**	12	1.7
M6 3.5 CSi	(E24)[S38B35]	03.84-	11.85	**111147**	14	80		03.84-	05.89	**111052**	12	1.5
X3 2.0 i	(E83)[N46B20A]	07.05-		**113871**	14	150						
	[N46B20B]	09.05-		**113871**	14	150						
X3 2.0 Diesel	(E83)[M47N204D4]	10.04-		**113878**	14	120						
		10.04-		**113881**	14	150						
X3 2.5 i	(E83)[M54256S5]	01.04-		**113858**	14	150		01.04-		**111911**	12	1.4
X3 3.0 i	(E83)[M54B30]	01.04-		**113858**	14	150		01.04-		**111911**	12	1.4
X3 3.0 Diesel	(E83)[M57N23]	01.04-		**113858**	14	150						
	[M57N306D2]	01.04-		**113881**	14	150		01.04-		**113446**	12	2.2
X5 3.0 i	(E53)[M54306S3]	04.00-		**112422**	14	120		05.00-		**111911**	12	1.4
		05.00-		**111873**	14	80						
	[M54B30]	10.98-		**112426**	14	150		10.99-		**111911**	12	1.4
		10.99-		**111873**	14	80						
		10.99-		**112422**	14	120						
X5 3.0 Diesel	(E53)[M57306D1]	04.00-		**112462**	14	120		04.00-		**113446**	12	2.2
		04.00-		**112468**	14	150						
	[M57N306D4]	12.03-		**113881**	14	150		09.03-		**113446**	12	2.2
X5 4.4 i	(E53)[M62B44]	10.98-	07.00	**112426**	14	150		04.00-		**112553**	12	1.7
X5 4.6 iS	(E53)[M62B46]	02.02-		**112426**	14	150		02.02-		**112553**	12	1.7
Z1 2.5	[M20B25]	11.88-	06.91	**112740**	14	80		11.88-	06.91	**111400**	12	1.4
		11.88-	06.91	**112748#**	14	90						
Z3 1.8	(E36)[M43194E1]	07.98-		**112413**	14	90						
	[M43B19]	07.98-		**111873**	14	80		07.98-		**111911**	12	1.4
		07.98-		**111875#**								
Z3 1.8 i	(E36)[M43B18]	01.96-		**111875#**				03.96-		**111911**	12	1.4
Z3 1.9 i	(E36)[M43194E1]	09.98-	08.00	**112413**	14	90		01.99-		**111911**	12	1.4
Z3 1.9 i 16V	[M44B19]	01.96-		**111875#**				03.96-		**111911**	12	1.4
Z3 2.0	(E36)[M52B20]	04.99-	12.00	**111873**	14	80		04.99-		**111911**	12	1.4
		04.99-	01.03	**111895**	14	140						
		04.99-	12.00	**111985**								
Z3 2.2	(E36)[M54B22]	08.00-		**111873**	14	80		08.00-		**111911**	12	1.4
		08.00-		**112422**	14	120						
Z3 2.8 i	(E36)[M52B28]	03.96-	09.00	**111873**	14	80		11.96-	09.00	**111911**	12	1.4
		11.96-	09.00	**112193**	14	120						
		03.97-	09.97	**111985**								
		04.97-	09.00	**112422**	14	120						
Z3 3.0	(E36)[M54B30]	06.00-		**111873**	14	80		06.00-		**111911**	12	1.4
		06.00-		**112422**	14	120						
Z3 3.2	(E36)[S54326S4]	06.01-		**112462**	14	120	▲					
	[S54B32]	06.01-		**112462**	14	120	▲					
Z3 3.2 M	(E36)[S50B32]	03.97-	12.00	**111933#**	14	105		11.96-	12.00	**112004#**	12	1.4
Z4 2.0 i	(E85)[N46B20A]	03.05-		**113871**	14	150						
	[N46B20C]	03.95-		**113871**	14	150						
Z4 2.2 i	(E85)[M54B22]							10.03-		**111911**	12	1.4
Z4 2.5 i	(E85)[M54256S5]							02.03-		**111911**	12	1.4
Z4 3.0 i	(E85)[M54B30]							02.03-		**111911**	12	1.4
Z8 4.9	(E52)[S38B49]							06.00-		**112553**	12	1.7
PASSENGER CARS US												
318 1.8 i	[M10]	01.84-	01.85	**111147**	14	80		01.84-	01.85	**111052**	12	1.5
318 1.8 iS	[M42]							01.91-	01.95	**111911**	12	1.4
318 1.8 Ti	[M42]	01.95-		**111946**	14	80						
		01.95-		**112683**	14	105						
318 1.9	[M44]	01.96-	01.97	**111875#**				01.96-	01.97	**111911**	12	1.4
		01.96-	01.97	**111946**	14	80						
318 1.9 i	[M44]	01.96-	01.98	**111875#**				01.96-	01.98	**111911**	12	1.4
		01.96-	01.98	**111946**	14	80						
318 1.9 iS	[M44]	01.96-	01.97	**111875#**				01.96-	01.97	**111911**	12	1.4
		01.96-	01.97	**111946**	14	80						
318 1.9 Ti	[M44]	01.96-	01.99	**111875#**				01.96-	01.99	**111911**	12	1.4
		01.96-	01.99	**111946**	14	80						
320 1.8 i	[M10]	01.80-	01.83	**110876**	14	65		01.80-	01.83	**111052**	12	1.5
320 2.0 i	[M10]							01.77-	01.79	**111052**	12	1.5
323 2.5 Ci	[M52]	01.00-	01.00	**112193**	14	120		01.00-	01.00	**111911**	12	1.4
		01.00-	01.00	**112422**	14	120						

323 2.5 i	[M52]	01.99-	01.00	**112684#**			01.99-	01.00	**111911**	12	1.4
		01.99-	01.00	**112687**	14	80					
		01.99-	01.00	**112700#**	14	140					
323 2.5 i Sport	[M52]	01.00-	01.00	**112193**	14	120	01.00-	01.00	**111911**	12	1.4
		01.00-	01.00	**112422**	14	120					
323 2.5 iC	[M52]	01.98-	01.99	**112684#**			01.98-	01.99	**111911**	12	1.4
		01.98-	01.99	**112687**	14	80					
		01.98-	01.99	**112700#**	14	140					
323 2.5 iS	[M52]	01.98-	01.99	**112684#**			01.98-	01.99	**111911**	12	1.4
		01.98-	01.99	**112687**	14	80					
		01.98-	01.99	**112700#**	14	140					
325 2.5 Ci	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
325 2.5 i	[M20]	01.87-	01.91	**112740**	14	80	01.87-	01.91	**111400**	12	1.4
	[M50]	01.92-	01.95	**112684#**			01.92-	01.95	**111400**	12	1.4
		01.92-	01.95	**112687**	14	80					
		01.92-	01.95	**112692**	14	105					
		01.92-	01.95	**112699**	14	140					
		01.92-	01.95	**112700#**	14	140					
		01.92-	01.95	**112740**	14	80					
		01.92-	01.95	**112748#**	14	90					
	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
325 2.5 i Sport	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
325 2.5 iC	[M20]	01.87-	01.93	**112740**	14	80	01.87-	01.93	**111400**	12	1.4
	[M50]	01.94-	01.95	**112684#**							
		01.94-	01.95	**112687**	14	80					
		01.94-	01.95	**112700#**	14	140					
		01.94-	01.95	**112748#**	14	90					
325 2.5 iS	[M20]	01.87-	01.91	**112740**	14	80	01.87-	01.91	**111400**	12	1.4
	[M50]	01.92-	01.95	**112684#**			01.92-	01.95	**111400**	12	1.4
		01.92-	01.95	**112687**	14	80					
		01.92-	01.95	**112700#**	14	140					
		01.92-	01.95	**112748#**	14	90					
325 2.5 iX	[M20]	01.88-	01.91	**112740**	14	80	01.88-	01.91	**111400**	12	1.4
325 2.5 Xi	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
325 2.5 Xi Sport	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
325 2.7	[M20]	01.87-	01.88	**112740**	14	80	01.87-	01.88	**111400**	12	1.4
325 2.7 E	[M20]	01.84-	01.87	**111147**	14	80	01.84-	01.87	**111105#**	12	1.1
328 2.8	[M52]	01.98-	01.99	**112684#**			01.98-	01.99	**111911**	12	1.4
		01.98-	01.99	**112687**	14	80					
		01.98-	01.99	**112700#**	14	140					
328 2.8 Ci	[M52]	01.00-	01.00	**112193**	14	120	01.00-	01.00	**111911**	12	1.4
		01.00-	01.00	**112422**	14	120					
328 2.8 i	[M52]	01.00-	01.00	**112193**	14	120	01.96-	01.00	**111911**	12	1.4
		01.00-	01.00	**112422**	14	120					
		01.96-	01.99	**112684#**							
		01.96-	01.99	**112687**	14	80					
		01.96-	01.99	**112700#**	14	140					
328 2.8 iC	[M52]	01.96-	01.97	**112684#**			01.96-	01.97	**111911**	12	1.4
		01.96-	01.97	**112687**	14	80					
		01.96-	01.97	**112700#**	14	140					
328 2.8 iS	[M52]	01.96-	01.99	**112684#**			01.96-	01.99	**111911**	12	1.4
		01.96-	01.99	**112687**	14	80					
		01.96-	01.99	**112700#**	14	140					
330 3.0 Ci	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
330 3.0 i	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
330 3.0 Xi	[M54]	01.02-	01.03	**112422**	14	120	01.02-	01.03	**111911**	12	1.4
524 2.4 TD	[M21]	01.85-	01.86	**110876**	14	65					
		01.85-	01.86	**110908**	14	80					
525 2.5 i	[M20]						01.89-	01.90	**111400**	12	1.4
	[M50]	01.91-	01.95	**112684#**							
		01.91-	01.95	**112692**	14	105					
		01.91-	01.95	**112804**	14	90					
	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
525 2.5 i Sport	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.03	**111911**	12	1.4
525 2.5 iT	[M50]	01.93-		**112687**	14	80					
		01.93-		**112700#**	14	140					
		01.95-		**112684#**							
528 2.7 E	[M20]	01.82-	01.86	**110876**	14	65	01.82-	01.86	**111105#**	12	1.1
		01.87-	01.88	**112740**	14	80	01.87-	01.88	**111400**	12	1.4
528 2.8 i	[M30]	01.79-	01.81	**110877**	14	65	01.79-	01.81	**111052**	12	1.5
	[M52]	01.97-		**111873**	14	80	01.97-	01.00	**111911**	12	1.4
		01.97-	01.00	**112193**	14	120					
		01.98-	01.00	**112422**	14	120					
528 2.8 iT	[M52]	01.99-	01.00	**112193**	14	120	01.99-	01.00	**111911**	12	1.4
		01.99-	01.00	**112422**	14	120					
530 3.0 i	[M30]	01.75-	01.78	**110874**			01.75-	01.78	**111052**	12	1.5
	[M54]	01.01-	01.03	**112422**	14	120	01.01-	01.02	**111911**	12	1.4
	[M60]	01.94-	01.95	**112094**	14	100	01.94-	01.95	**112553**	12	1.7
		01.94-	01.95	**112538**	14	140					
530 3.0 iT	[M60]	01.94-	01.95	**112094**	14	100	01.94-	01.95	**112553**	12	1.7
		01.94-	01.95	**112538**	14	140					
530 3.2 i	[M30]	01.83-	01.84	**111147**	14	80	01.83-	01.84	**111052**	12	1.5
535 3.5 i	[M30]	01.85-	01.86	**111147**	14	80	01.88-	01.93	**112172**	12	1.6
		01.87-		**112740**	14	80	01.85-	01.86	**111052**	12	1.5
		01.88-	01.93	**110904**	14	90					
		01.88-	01.93	**112812**	14	140					
535 3.5 iS	[M30]	01.88-		**110904**	14	90	01.88-		**112172**	12	1.6
		01.88-		**112812**	14	140					
540 4.0 i	[M60]	01.94-	01.95	**112538**	14	140	01.94-	01.95	**112553**	12	1.7
540 4.4 i	[M62]	01.03-		**112426**	14	150	01.97-	01.02	**112553**	12	1.7
		01.97-	01.02	**111895**	14	140					
540 4.4 i Sport	[M62]	01.01-	01.03	**112426**	14	150	01.01-	01.02	**112553**	12	1.7
540 4.4 iT	[M62]	01.99-	01.00	**112426**	14	150	01.99-	01.00	**112553**	12	1.7
630 3.0 CSi	[M30]						01.77-		**111052**	12	1.5

O.E.M. names and numbers are used for reference purposes only.

633 3.2 CSi	[M30]	01.78-	01.84	**110877**	14	65	01.78-	01.84	**111052**	12	1.5
		06.78-	09.90	**112748#**	14	90					
		09.79-	11.85	**111147**	14	80					
		01.85-	09.90	**112740**	14	80					
635 3.5 CSi	[M30]	01.85-	01.86	**111147**	14	80	01.85-	01.89	**111052**	12	1.5
		01.87-	01.89	**112740**	14	80					
733 3.2 i	[M30]	01.78-	01.84	**110877**	14	65	01.78-	01.84	**111052**	12	1.5
735 3.5 i	[M30]	01.85-	01.86	**111147**	14	80	01.85-	01.92	**111052**	12	1.5
		01.87-	01.92	**110904**	14	90					
		01.87-	01.92	**112812**	14	140					
735 3.5 iL	[M30]	01.88-	01.92	**110904**	14	90	01.88-	01.92	**112172**	12	1.6
		01.88-	01.92	**112812**	14	140					
740 4.0 i	[M60]	01.93-	01.94	**112538**	14	140	01.93-	01.94	**112553**	12	1.7
		01.95-		**111895**	14	140					
740 4.0 iL	[M60]	01.93-	01.95	**112538**	14	140	01.93-	01.95	**112553**	12	1.7
		10.94-		**112466#**	14	100					
740 4.4 i	[M62]	01.97-	01.98	**111895**	14	140	01.97-	01.01	**112553**	12	1.7
		01.98-	01.01	**112426**	14	150					
740 4.4 iL	[M62]	01.96-	01.98	**111895**	14	140	01.96-	01.01	**112553**	12	1.7
		01.99-	01.01	**112426**	14	150					
750 5.0 iL	[M70]	01.88-	01.94	**111895**	14	140	01.88-	01.94	**111856#**	12	2.2
750 5.4 iL	[M73]	01.95-	01.98	**111895**	14	140	01.95-	01.01	**111856#**	12	2.2
		01.99-	01.01	**112426**	14	150					
840 4.0 Ci	[M60]	01.94-	01.95	**112538**	14	140	01.94-	01.95	**112553**	12	1.7
840 4.4 Ci	[M62]	01.96-	01.97	**111895**	14	140	01.96-	01.97	**112553**	12	1.7
850 5.0 Ci	[M70]	01.93-	01.94	**111895**	14	140	01.93-	01.94	**111856#**	12	2.2
850 5.0 i	[M70]	01.91-	01.92	**111895**	14	140	01.91-	01.92	**111856#**	12	2.2
850 5.4 Ci	[M73]	01.95-	01.97	**111895**	14	140	01.95-	01.97	**111856#**	12	2.2
850 5.6 CSi	[S70]	01.94-	01.95	**111895**	14	140	01.94-	01.95	**111856#**	12	2.2
1600 1.6		01.67-	01.71	**110901**			01.67-	01.71	**110855#**	12	0.8
1600 1.6 Ti		01.68-		**110901**			01.68-		**110855#**	12	0.8
1800 1.8		01.66-	01.71	**110901**			01.66-	01.71	**111052**	12	1.5
1802 1.8		01.71-		**110901**			01.71-		**111052**	12	1.5
		08.70-	07.77	**110877**	14	65					
2000 2.0		01.66-	01.72	**110901**			01.66-	01.72	**111052**	12	1.5
2000 2.0 C		01.68-	01.69	**110901**			01.68-	01.69	**111052**	12	1.5
2000 2.0 CS		01.68-	01.69	**110901**			01.68-	01.69	**111052**	12	1.5
2000 2.0 Ti		01.68-	01.71	**110901**			01.68-	01.71	**111052**	12	1.5
2000 2.0 Tii		01.69-	01.72	**110901**			01.69-	01.72	**111052**	12	1.5
2000 2.0 Tii Lux		01.68-	01.71	**110901**			01.68-	01.71	**111052**	12	1.5
2002 2.0		01.66-	01.76	**110901**			01.66-	01.76	**111052**	12	1.5
2002 2.0 Ti		01.68-	01.71	**110901**			01.68-	01.71	**111052**	12	1.5
2002 2.0 Tii		01.72-	01.73	**110874**			01.71-	01.74	**111052**	12	1.5
		01.71-	01.74	**110901**							
2002 2.0 Turbo		01.73-	01.74	**110901**			01.73-	01.74	**111052**	12	1.5
2500 2.5		01.68-	01.71	**110874**			01.68-	01.71	**111052**	12	1.5
2800 2.8		01.68-	01.74	**110874**			01.68-	01.74	**111052**	12	1.5
2800 2.8 CS		03.76-		**110877**	14	65	01.68-	01.71	**111052**	12	1.5
		01.68-	01.71	**110874**							
2.8 2.8 Bavaria		01.71-		**110874**			01.71-		**111052**	12	1.5
3.0 3.0 Bavaria		01.72-	01.74	**110874**			01.72-	01.74	**111052**	12	1.5
3.0 3.0 CS		01.71-	01.74	**110874**			01.71-	01.74	**111052**	12	1.5
3.0 3.0 CSi		01.71-	01.74	**110874**			01.71-	01.74	**111052**	12	1.5
3.0 3.0 CSL		01.71-		**110874**			01.71-		**111052**	12	1.5
3.0 3.0 S		01.71-	01.74	**110874**			01.71-	01.74	**111052**	12	1.5
3.0 3.0 Si		01.71-	01.76	**110874**			01.71-	01.76	**111052**	12	1.5
L6 3.5	[M30]	01.87-	01.87	**112740**	14	80	01.87-	01.87	**111052**	12	1.5
L7 3.5	[M30]	01.86-		**112740**	14	80	01.86-		**111052**	12	1.5
M3 2.3	[S14]	01.88-	01.91	**112748#**	14	90					
M3 3.0	[S50]	01.95-		**112684#**							
		01.95-		**112687**	14	80					
		01.95-		**112700#**	14	140					
M3 3.2	[S52]	01.96-	01.99	**112684#**			01.96-	01.99	**111911**	12	1.4
		01.96-	01.99	**112687**	14	80					
		01.96-	01.99	**112700#**	14	140					
M5 3.5	[S38]						01.88-		**111052**	12	1.5
M5 3.6	[S38]						01.91-	01.93	**112172**	12	1.6
M5 5.0	[S62]						01.00-	01.03	**112553**	12	1.7
M6 3.5	[S38]						01.87-	01.88	**111052**	12	1.5
X5 3.0	[M54]	01.01-	01.03	**112422**	14	120					
X5 3.0 i	[M54]	01.05-		**112422**	14	120					
		10.98-		**112426**	14	150					
X5 4.4	[M62]	01.00-	01.03	**112426**	14	150	01.00-	01.03	**112553**	12	1.7
X5 4.6 iS	[M62]	01.02-	01.03	**112426**	14	150	01.03-	01.03	**112553**	12	1.7
Z3 1.9	[M44]	01.96-	01.98	**111875#**			01.96-	01.98	**111911**	12	1.4
		01.96-	01.98	**111946**	14	80					
Z3 2.5	[M52]	01.99-	01.00	**111873**	14	80	01.99-	01.00	**111911**	12	1.4
		01.99-	01.00	**112193**	14	120					
		01.99-	01.99	**112422**	14	120					
	[M54]	01.01-	01.02	**112422**	14	120	01.01-	01.02	**111911**	12	1.4
Z3 2.8	[M52]	01.97-	01.00	**111873**	14	80	01.97-	01.00	**111911**	12	1.4
		01.97-	01.00	**112193**	14	120					
		01.97-	01.00	**112422**	14	120					
Z3 3.0	[M54]	01.01-	01.02	**112422**	14	120	01.01-	01.02	**111911**	12	1.4
Z3 3.2 M	[S52]	01.99-	01.00	**112684#**			01.99-	01.00	**111911**	12	1.4
		01.99-	01.00	**112687**	14	80					
		01.99-	01.00	**112700#**	14	140					
Z4 2.5	[M54]						01.03-	01.03	**111911**	12	1.4
Z4 3.0	[M54]						01.03-	01.03	**111911**	12	1.4
Z8 5.0	[S62]						01.01-	01.03	**112553**	12	1.7
PASSENGER CARS AO											
318 1.8 i	(E30)[M40B18C]	06.88-	02.92	**112764**	14	90	06.88-	02.92	**111911**	12	1.4
		06.88-	02.92	**113864**	14	90					
		06.88-	02.92	**113865**	14	90					
M5 5.0	(E39)						09.98-	06.03	**112553**	12	1.7

MOTORS BIKES														
R100 1.0										06.76-		**111334**	12	1.2
R1100 1.1										01.93-	01.01	**111335**	12	1.1
R1150 1.1										01.00-	01.01	**111335**	12	1.1
R45 0.5										06.78-	07.85	**111334**	12	1.2
R50 0.5										09.69-	07.73	**111334**	12	1.2
R60.5 0.6										09.69-	06.73	**111334**	12	1.2
R60.6 0.6										09.74-	06.78	**111334**	12	1.2
R60.7 0.6										09.76-	06.80	**111334**	12	1.2
R65 0.7										07.78-	12.93	**111334**	12	1.2
R75.5 0.8										09.69-	09.80	**111334**	12	1.2
R75.6 0.8										09.73-	08.76	**111334**	12	1.2
R75.7 0.8										09.76-	08.79	**111334**	12	1.2
R80 0.8										09.77-		**111334**	12	1.2
R90 0.9										08.73-		**111334**	12	1.2
MARINE														
Marine 2.0	[B130]	12.78-	07.87	**113631**	14	90				12.78-	07.87	**111052**	12	1.5
Marine 2.8	[B190]	03.78-	07.87	**113631**	14	90				03.78-	07.87	**111052**	12	1.5
Various Models										03.78-	07.87	**111052**	12	1.5
										12.78-	07.87	**110363**	12	0.7
										10.81-	07.87	**112173**	12	2.7
Bobcat														
MISC.														
400	[D750]	01.82-	01.88	**110325**	14	18				01.82-	01.88	**110469**	12	
500	[D950]	01.82-	01.88	**110325**	14	18				01.82-	01.88	**110469**	12	
		01.82-	01.88	**110540**	14	55								
	[Isuzu]									01.80-	01.81	**110469**	12	
600	[4-98]									01.81-		**110469**	12	
	[Deutz]									01.80-	01.81	**110602**	12	2.8
	[F2L511]	01.82-		**110325**	14	18				01.89-	01.90	**113454**	12	3.1
										01.82-		**110590**	12	2.8
	[Ford]	01.84-		**110325**	14	18				01.84-		**110469**	12	
		01.82-	01.89	**110325**	14	18				01.80-		**110469**	12	
										08.80-		**110590**	12	2.8
										01.82-	01.89	**110602**	12	2.8
700	[Deutz]									08.80-	01.81	**110602**	12	2.8
	[F2L511]	01.82-		**110325**	14	18				01.82-		**110590**	12	2.8
										01.89-	01.90	**113454**	12	3.1
		01.82-		**110325**	14	18				01.93-		**112489**	12	2.7
		01.95-		**110540**	14	55				01.82-	01.93	**110602**	12	2.8
800	[Perkins]									01.80-	01.81	**110602**	12	2.8
900		01.88-		**110540**	14	55				01.77-	01.83	**111221**	12	2.5
										01.88-		**110590**	12	2.8
										01.89-	01.94	**113454**	12	3.1
										01.70-	01.76	**110468**	12	
										01.88-		**112267**	12	2.5
1000										01.89-		**110602**	12	2.8
2000										01.89-		**110590**	12	2.8
										01.89-		**113454**	12	3.1
S	[Kubota]	01.02-	01.03	**113600**	14	90				01.02-	01.03	**113727**	12	2.7
T	[Deutz]	01.99-		**113600**	14	90				01.99-		**113735**	12	3.0
Various Models				**113347**	14	20						**111300**	12	1.4
				110540	14	55						**110942**	12	2.5
		01.72-		**110325**	14	18	DR					**110590**	12	2.8
				113600	14	90				01.89-	12.95	**111383**	12	2.8
												112659	12	1.0
												110949	12	0.6
										01.75-	01.85	**111221**	12	2.5
												112489	12	2.7
												110536	12	3.0
Bomag														
INDUSTRY														
200 Series 5.7	[F6L912]									01.83-	06.85	**110536**	12	3.0
70 Series 0.6	[E785]									01.79-	04.95	**112542**	12	1.35
Various Models										01.75-	07.88	**111759**	12	1.5
Bombardier														
MISC.														
Various Models												**113734**	12	0.6
												113681	12	0.6
												111915	12	0.6
Bosch														
MOTORS														
DDOD 2.0	[F2L912]	04.82-		**110641**	14	33								
DDOD 2.8	[F3L912]	04.82-		**110641**	14	33				01.92-	01.99	**112555**	12	3.1
										04.82-	12.91	**110536**	12	3.0
DDOD 4.0	[F4L912]	04.82-		**110641**	14	33				04.82-	12.91	**110536**	12	3.0
										01.92-	01.99	**112555**	12	3.1
DDOD 4.7	[F5L912]	04.82-		**110641**	14	33								
DDOD 5.7	[F6L912]	04.82-		**110641**	14	33								
DDOD 8.0 Diesel	[F5L413FR]									04.82-	01.99	**112651**	24	4.8
DDOD 9.6	[F6L413]									04.82-	01.99	**112651**	24	4.8
BPM														
MARINE														
Engine		01.62-	07.92	**110641**	14	33								
Briggs & Stratton														
MOTORS														
Various Models												**113853**	12	
												112242	12	0.6
												112563	12	0.8
												113539	12	
												110634	12	0.65
												110635	12	0.5
												113602		
												110633		

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Buhrer											
AGRICULTURE											
Various Models							01.71-		**110439**	12	2.0
							01.72-	01.73	**110462**	12	2.8
Buick											
PASSANGER CARS EU											
Century 5.7 Limited	[LF9]	01.77-	01.82	**110234**	14	80	04.78-		**110220**	12	
		04.78-	12.79	**110504**	14	90					
		04.78-	12.79	**112448**	14	100					
		04.78-	12.79	**112621**	14	100/105					
		04.78-	12.79	**112624**	14	100/105					
		04.78-	12.79	**113767**	14	94					
		01.82-	01.83	**110233**	14	63					
		01.82-	01.83	**110505**	14	75					
		01.83-	01.86	**110508**	14	78					
		01.84-	01.86	**110471**	14	94					
		01.84-	01.86	**110492**	14	108					
		01.87-	01.92	**110499**	14	100/105					
	AC	01.82-	01.83	**110235**	14	80					
Electra							01.02-	12.02	**112903**	12	1.4
Lesabre 3.8	[L36]	01.99-		**111220**	14	105	01.04-	01.05	**112901#**	12	1.5
Park Avenue 3.8	[L27]	01.91-		**111220**	14	105					
		01.91-	10.96	**112636**	14	100/105					
		01.91-	10.96	**112638**	14	100/105					
		01.91-	10.96	**112661**	14	105					
Skylark 2.8	[LE2]	01.79-	12.82	**110505**	14	75	04.79-	12.82	**110221**	12	1.2
		04.79-	12.82	**110504**	14	90					
		01.80-	12.82	**110235**	14	80					
Skylark 3.3 V6	[LG7]	09.89-	01.91	**110724**	14	61/74					
		01.92-	09.93	**111390**	14	100/105					
Various Models							01.98-	12.00	**112901#**	12	1.5
							01.02-	12.02	**112903**	12	1.4
							01.64-	01.80	**112897**	12	1.7
							01.80-		**110221**	12	1.2
							01.77-	01.80	**110218**	12	
						[L4 2.5]	01.84-	06.84	**112911**	12	1.6
							01.91-	12.00	**112898**	12	1.6
							01.80-	01.82	**110220**	12	
PASSANGER CARS US											
Allure 3.8 CX							01.05-		**112901#**	12	1.5
Allure 3.8 CXL							01.05-		**112901#**	12	1.5
Apollo 4.1		01.73-	01.75	**110505**	14	75	01.73-	01.75	**110217**		
Apollo 4.1 SR		01.75-		**110233**	14	63	01.75-		**110217**		
		01.75-	01.75	**110505**	14	75					
Apollo 4.3		01.75-		**110502**	14	100/105	01.75-		**110217**		
		01.75-		**110505**	14	75					
Apollo 4.3 SR		01.75-		**110505**	14	75	01.75-		**110217**		
Apollo 5.7		01.73-	01.75	**110502**	14	100/105	01.73-	01.75	**110217**		
		01.73-	01.75	**110233**	14	63					
		01.73-	01.75	**110505**	14	75					
Apollo 5.7 SR		01.91-	01.93	**112629**	14	100/105	01.75-		**110217**		
		01.75-		**110233**	14	63					
		01.75-		**110505**	14	75					
Centurion 5.7		01.72-	01.73	**110233**	14	63	01.72-	01.73	**110217**		
		01.72-	01.73	**110505**	14	75					
Centurion 7.5		01.72-	01.73	**110233**	14	63	01.71-	01.73	**110217**		
		01.73-	01.73	**110234**	14	80					
		01.72-	01.73	**110505**	14	75					
		01.71-		**110215**	14	90					
		01.71-		**110075**	14	60					
Century 2.2 Custom		01.93-		**112628#**	14	100/105	01.93-	01.96	**112911**	12	1.6
		01.93-	01.96	**110500**	14	100/105					
Century 2.2 Limited		01.93-		**112628#**	14	100/105	01.93-		**112911**	12	1.6
		01.93-		**110500**	14	100/105					
Century 2.2 Special		01.93-		**112628#**	14	100/105	01.93-	01.96	**112911**	12	1.6
		01.93-	01.96	**110500**	14	100/105					
Century 2.5		01.84-	01.89	**112624**	14	100/105	01.84-	01.89	**112911**	12	1.6
		01.84-	01.89	**112621**	14	100/105	01.84-	01.89	**110221**	12	1.2
		01.84-	01.89	**112448**	14	100					
		01.84-	01.89	**110505**	14	75					
		01.84-	01.89	**110471**	14	94					
		01.84-	01.86	**110492**	14	108					
		01.87-	01.89	**110499**	14	100/105					
Century 2.5 Custom		01.83-	01.92	**112624**	14	100/105					
		01.83-	01.92	**112621**	14	100/105					
		01.83-	01.92	**112448**	14	100					
		01.82-	01.92	**110505**	14	75					
		01.82-	01.92	**110235**	14	80					
		01.83-	01.92	**110471**	14	94					
		01.84-	01.86	**110492**	14	108					
		01.87-	01.92	**110499**	14	100/105					
		01.83-	01.86	**110508**	14	78					
Century 2.5 Limited		01.83-	01.92	**112448**	14	100					
		01.83-	01.92	**112624**	14	100/105					
		01.83-	01.92	**112621**	14	100/105					
		01.82-	01.92	**110235**	14	80					
		01.83-	01.92	**110471**	14	94					
		01.82-	01.92	**110505**	14	75					
		01.84-	01.92	**110492**	14	108					
		01.87-	01.92	**110499**	14	100/105					
		01.83-	01.86	**110508**	14	78					
Century 2.5 Special		01.91-	01.92	**112624**	14	100/105	01.91-	01.92	**110221**	12	1.2
		01.91-	01.92	**112621**	14	100/105					
		01.91-	01.92	**112448**	14	100					
		01.91-	01.92	**110499**	14	100/105					

Century 2.8	01.87- 01.88	**112624**	14	100/105	01.85- 01.88	**112911**	12	1.6
	01.87- 01.88	**112621**	14	100/105				
	01.87- 01.88	**112448**	14	100				
	01.87- 01.87	**112626#**	14	100/105				
	01.87- 01.88	**111388**	14	100/105				
	01.87- 01.88	**112625**	14	100/105				
	01.87- 01.88	**110499**	14	100/105				
	01.85-	**110471**	14	94				
	01.85-	**110508**	14	78				
	01.85- 01.86	**110492**	14	108				
Century 2.8 Custom	01.87- 01.89	**112624**	14	100/105	01.83- 01.89	**112911**	12	1.6
	01.87- 01.89	**112621**	14	100/105				
	01.87- 01.89	**112448**	14	100				
	01.87- 01.87	**112626#**	14	100/105				
	01.87- 01.89	**111388**	14	100/105				
	01.87- 01.89	**112625**	14	100/105				
	01.87- 01.89	**110499**	14	100/105				
	01.83- 01.85	**110508**	14	78				
	01.83- 01.85	**110471**	14	94				
	01.84- 01.86	**110492**	14	108				
	01.83- 01.85	**110505**	14	75				
Century 2.8 Limited	01.87- 01.89	**112624**	14	100/105	01.83- 01.89	**112911**	12	1.6
	01.87- 01.89	**112621**	14	100/105				
	01.87- 01.89	**112448**	14	100				
	01.87- 01.87	**112626#**	14	100/105				
	01.87- 01.89	**111388**	14	100/105				
	01.87- 01.89	**112625**	14	100/105				
	01.87- 01.89	**110499**	14	100/105				
	01.83- 01.85	**110508**	14	78				
	01.83- 01.85	**110471**	14	94				
	01.84- 01.86	**110492**	14	108				
	01.83- 01.85	**110505**	14	75				
Century 3.0	01.84- 01.85	**110492**	14	108	01.84- 01.85	**110221**	12	1.2
	01.84- 01.85	**110471**	14	94				
	01.84- 01.85	**110235**	14	80				
	01.84- 01.85	**110505**	14	75				
Century 3.0 Custom	01.83-	**110502**	14	100/105	01.82- 01.85	**110221**	12	1.2
	01.82- 01.85	**110235**	14	80				
	01.84- 01.85	**110492**	14	108				
	01.82- 01.82	**110505**	14	75				
	01.83- 01.85	**110508**	14	78				
	01.84- 01.85	**110471**	14	94				
Century 3.0 Limited	01.82- 01.85	**110235**	14	80	01.82- 01.85	**110221**	12	1.2
	01.84- 01.85	**110492**	14	108				
	01.82- 01.82	**110505**	14	75				
	01.83- 01.85	**110508**	14	78				
	01.84- 01.85	**110471**	14	94				
Century 3.0 T-Type	01.83- 01.84	**110235**	14	80	01.83- 01.84	**110221**	12	1.2
	01.83- 01.84	**110505**	14	75				
	01.83- 01.84	**110471**	14	94				
	01.84- 01.84	**110492**	14	108				
	01.83- 01.84	**110508**	14	78				
Century 3.1 Custom	01.99- 01.01	**112871#**	14	110	01.97- 01.00	**112900**	12	1.4
	01.97- 01.98	**112612**	14	105	01.94- 01.96	**112911**	12	1.6
	01.97- 01.97	**111392**	14	105				
	01.94- 01.98	**112642**	14	100/105				
Century 3.1 Limited	01.99- 01.01	**112871#**	14	110	01.97- 01.00	**112900**	12	1.4
	01.97- 01.98	**112612**	14	105				
	01.97- 01.97	**111392**	14	105				
Century 3.1 Special	01.94- 01.96	**112642**	14	100/105	01.94- 01.96	**112911**	12	1.6
Century 3.2 Custom	01.78- 01.79	**110505**	14	75	01.78- 01.79	**110221**	12	1.2
					01.78- 01.79	**110217**		
Century 3.2 Limited	01.78- 01.79	**110505**	14	75	01.78- 01.79	**110217**		
Century 3.2 Special	01.78- 01.79	**110505**	14	75	01.78- 01.79	**110217**		
Century 3.2 Sport	01.78- 01.79	**110505**	14	75	01.78- 01.79	**110217**		
Century 3.3	01.89-	**111486**	14	105	01.89-	**110221**	12	1.2
Century 3.3 Custom	01.89- 01.93	**112624**	14	100/105	01.89- 01.93	**110221**	12	1.2
	01.89- 01.93	**112621**	14	100/105				
	01.89- 01.93	**112448**	14	100				
	01.89- 01.93	**111486**	14	105				
	01.91- 01.93	**110499**	14	100/105				
Century 3.3 Limited	01.89- 01.93	**112624**	14	100/105	01.89- 01.93	**110221**	12	1.2
	01.89- 01.93	**112621**	14	100/105				
	01.89- 01.93	**112448**	14	100				
	01.89- 01.93	**111486**	14	105				
	01.91- 01.93	**110499**	14	100/105				
Century 3.3 Special	01.91- 01.93	**112624**	14	100/105	01.91- 01.93	**110221**	12	1.2
	01.91- 01.93	**112621**	14	100/105				
	01.91- 01.93	**112448**	14	100				
	01.91- 01.93	**111486**	14	105				
	01.91- 01.93	**110499**	14	100/105				
Century 3.8	01.86- 01.88	**112624**	14	100/105	01.84- 01.88	**110221**	12	1.2
	01.86- 01.88	**112621**	14	100/105	01.75- 01.81	**110217**		
	01.86- 01.88	**112448**	14	100				
	01.86- 01.88	**112876**	14	120				
	01.84- 01.86	**110492**	14	108				
	01.87- 01.88	**110499**	14	100/105				
	01.86- 01.86	**110508**	14	78				
	01.84- 01.86	**110471**	14	94				
	01.75- 01.85	**110505**	14	75				
	01.80- 01.81	**110235**	14	80				
	01.75- 01.81	**110502**	14	100/105				
Century 3.8 Custom	01.86- 01.92	**112624**	14	100/105	01.84- 01.88	**110221**	12	1.2
	01.86- 01.88	**112621**	14	100/105	01.75- 01.79	**110217**		
	01.86- 01.88	**112448**	14	100				
	01.86- 01.88	**112876**	14	120				
	01.84- 01.86	**110492**	14	108				
	01.87- 01.92	**110499**	14	100/105				
	01.84- 01.86	**110471**	14	94				

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	01.75-	01.85	**110505**	14	75						
Century 3.8 Limited	01.86-	01.88	**112624**	14	100/105	01.84-	01.88	**110221**	12	1.2
	01.86-	01.88	**112621**	14	100/105	01.78-	01.81	**110217**		
	01.86-	01.88	**112448**	14	100					
	01.86-	01.88	**112876**	14	120					
	01.84-	01.86	**110492**	14	108					
	01.87-	01.88	**110499**	14	100/105					
	01.86-	01.86	**110508**	14	78					
	01.84-	01.86	**110471**	14	94					
	01.78-	01.85	**110505**	14	75					
Century 3.8 Special	01.75-	01.79	**110505**	14	75	01.75-	01.79	**110217**		
Century 3.8 Sport	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110217**		
Century 3.8 T-Type	01.86-		**112876**	14	120	01.84-	01.85	**110221**	12	1.2
	01.84-	01.86	**110492**	14	108					
	01.83-	01.86	**110508**	14	78					
	01.84-	01.86	**110471**	14	94					
	01.84-	01.85	**110505**	14	75					
Century 3.8 Turbo	01.80-		**110505**	14	75	01.80-		**110217**		
Century 3.8 Turbo Custom	01.79-		**110505**	14	75	01.79-		**110217**		
Century 3.8 Turbo Limited	01.79-	01.80	**110505**	14	75	01.79-	01.80	**110217**		
Century 3.8 Turbo Special	01.79-		**110505**	14	75	01.79-		**110217**		
Century 3.8 Turbo Sport	01.79-	01.80	**110505**	14	75	01.79-	01.80	**110217**		
Century 4.3	01.80-	01.81	**110505**	14	75					
Century 4.3 Limited	01.80-	01.81	**110505**	14	75					
Century 4.3	01.84-	01.85	**110233**	14	63					
	01.84-	01.85	**110471**	14	94					
	01.84-	01.85	**110505**	14	75					
	01.84-	01.85	**110492**	14	108					
Century 4.3 Custom	01.82-	01.85	**110233**	14	63					
	01.82-	01.85	**110235**	14	80					
	01.84-	01.85	**110492**	14	108					
	01.82-	01.85	**110505**	14	75					
	01.83-	01.85	**110508**	14	78					
	01.84-	01.85	**110471**	14	94					
Century 4.3 Limited	01.82-	01.85	**110233**	14	63					
	01.82-	01.85	**110235**	14	80					
	01.84-	01.85	**110492**	14	108					
	01.82-	01.82	**110505**	14	75					
	01.84-	01.85	**110508**	14	78					
	01.84-	01.85	**110471**	14	94					
Century 4.4	01.81-		**110505**	14	75	01.81-		**110414**	12	
	01.81-		**110235**	14	80					
Century 4.4 Limited	01.81-		**110505**	14	75	01.81-		**110414**	12	
	01.81-		**110235**	14	80					
Century 4.9	01.80-		**110235**	14	80					
	01.80-		**110505**	14	75					
Century 4.9 Custom	01.79-		**110505**	14	75	01.79-	01.79	**110414**	12	
Century 4.9 Limited	01.79-	01.80	**110505**	14	75	01.79-	01.80	**110414**	12	
Century 4.9 Special	01.79-		**110505**	14	75					
Century 4.9 Sport	01.79-	01.80	**110505**	14	75					
Century 5.0	01.91-	01.93	**112629**	14	100/105	01.77-		**110216**	12	1.4
	01.80-		**110235**	14	80	01.77-		**110798**	12	1.5
	01.77-		**110505**	14	75	01.80-	01.80	**110414**	12	
	01.77-	01.78	**110234**	14	80					
Century 5.0 Custom	01.77-	01.79	**110505**	14	75	01.78-	01.79	**110414**	12	
	01.77-	01.78	**110234**	14	80	01.77-	01.78	**110216**	12	1.4
						01.77-	01.78	**110798**	12	1.5
Century 5.0 Limited	01.91-	01.93	**112629**	14	100/105	01.78-	01.80	**110414**	12	
	01.78-	01.80	**110505**	14	75					
Century 5.0 Special	01.91-	01.93	**112629**	14	100/105	01.78-	01.79	**110414**	12	
	01.78-	01.79	**110505**	14	75					
Century 5.0 Sport	01.91-	01.93	**112629**	14	100/105	01.78-		**110414**	12	
	01.78-		**110505**	14	75					
Century 5.7	01.91-	01.93	**112629**	14	100/105	01.73-	01.77	**110217**		
	01.77-		**110234**	14	80	01.77-		**110216**	12	1.4
	01.73-	01.77	**110505**	14	75					
	01.73-	01.77	**110233**	14	63					
Century 5.7 Custom	01.91-	01.93	**112629**	14	100/105	01.75-	01.77	**110217**		
	01.77-	01.79	**110234**	14	80	01.77-	01.79	**110216**	12	1.4
	01.75-	01.79	**110505**	14	75					
	01.75-	01.79	**110233**	14	63					
Century 5.7 Luxus	01.73-	01.74	**110233**	14	63	01.73-	01.74	**110217**		
	01.73-	01.74	**110505**	14	75					
Century 5.7 Special	01.79-		**110234**	14	80	01.79-		**110216**	12	1.4
	01.91-	01.93	**112629**	14	100/105					
	01.79-		**110505**	14	75					
Century 5.7	01.91-	01.93	**112629**	14	100/105	01.81-		**110220**	12	
	01.81-		**110235**	14	80					
	01.81-		**110505**	14	75					
Century 5.7 Limited	01.91-	01.93	**112629**	14	100/105	01.81-		**110220**	12	
	01.81-		**110235**	14	80					
	01.81-		**110505**	14	75					
Century 6.6 Custom	01.77-		**110505**	14	75	01.77-		**110218**	12	
	01.77-		**110234**	14	80					
Century 7.5	01.73-		**110234**	14	80	01.73-		**110217**		
	01.73-		**110233**	14	63					
	01.73-		**110505**	14	75					
Century 7.5 Luxus	01.73-		**110234**	14	80	01.73-		**110217**		
	01.73-		**110505**	14	75					
	01.73-		**110233**	14	63					
Electra 3.0 300	01.85-		**110492**	14	108	01.85-		**110221**	12	1.2
	01.85-		**110235**	14	80					
	01.85-		**110508**	14	78					

Electra 3.8	01.86-		**112876**	14	120	01.86-		**110221**	12 1.2
	01.86-		**110235**	14	80				
	01.86-		**110492**	14	108				
	01.86-		**110508**	14	78				
Electra 3.8 300	01.85-		**110492**	14	108	01.85-		**110221**	12 1.2
	01.83-	01.87	**110508**	14	78				
Electra 3.8 Limited	01.88-	01.90	**112638**	14	100/105	01.87-	01.90	**110221**	12 1.2
	01.88-	01.90	**112661**	14	105				
	01.88-	01.90	**112636**	14	100/105				
	01.88-	01.90	**111220**	14	105				
	01.87-	01.90	**110492**	14	108				
	01.87-		**112878**	14	120				
	01.87-	01.87	**110508**	14	78				
Electra 3.8 Park Avenue	01.88-	01.90	**112638**	14	100/105	01.85-	01.90	**110221**	12 1.2
	01.88-	01.90	**112661**	14	105				
	01.88-	01.90	**112636**	14	100/105				
	01.88-	01.90	**111220**	14	105				
	01.85-	01.90	**110492**	14	108				
	01.87-		**112878**	14	120				
	01.85-	01.87	**110508**	14	78				
	01.86-		**112876**	14	120				
	01.86-		**110235**	14	80				
Electra 3.8 Park Avenue Ultra	01.90-		**112638**	14	100/105	01.90-		**110221**	12 1.2
	01.90-		**112661**	14	105				
	01.90-		**112636**	14	100/105				
	01.90-		**111220**	14	105				
	01.90-		**110492**	14	108				
Electra 3.8 T-Type	01.88-	01.90	**112638**	14	100/105	01.85-	01.90	**110221**	12 1.2
	01.88-	01.90	**112661**	14	105				
	01.88-	01.90	**112636**	14	100/105				
	01.88-	01.90	**111220**	14	105				
	01.85-	01.90	**110492**	14	108				
	01.87-		**112878**	14	120				
	01.85-		**110508**	14	78				
	01.86-		**112876**	14	120				
	01.86-		**110235**	14	80				
Electra 3.8 Ultra	01.89-		**112638**	14	100/105	01.89-		**110221**	12 1.2
	01.89-		**112661**	14	105				
	01.89-		**112636**	14	100/105				
	01.89-		**111220**	14	105				
	01.89-		**110492**	14	108				
Electra 4.1 Limited	01.80-	01.84	**110235**	14	80	01.80-	01.84	**110217**	
	01.80-	01.84	**110505**	14	75				
Electra 4.1 Park Avenue	01.80-	01.84	**110505**	14	75	01.80-	01.84	**110217**	
	01.80-	01.84	**110235**	14	80				
Electra 4.3 300	01.85-		**110492**	14	108				
	01.85-		**110471**	14	94				
	01.85-		**110505**	14	75				
	01.85-		**110508**	14	78				
Electra 4.3 Park Avenue	01.85-		**110471**	14	94				
	01.85-		**110505**	14	75				
	01.85-		**110492**	14	108				
	01.85-		**110508**	14	78				
Electra 4.9	01.80-		**110505**	14	75				
	01.80-		**110235**	14	80				
Electra 5.0	01.84-	01.89	**110471**	14	94				
	01.84-	01.89	**110508**	14	78				
	01.84-	01.89	**110492**	14	108				
	01.81-	01.83	**110505**	14	75				
	01.75-	01.83	**110235**	14	80				
Electra 5.0 Limited	01.91-	01.93	**112629**	14	100/105				
	01.84-		**110471**	14	94				
	01.84-		**110508**	14	78				
	01.81-	01.83	**110235**	14	80				
	01.81-	01.83	**110505**	14	75				
Electra 5.0 Park Avenue	01.91-	01.93	**112629**	14	100/105				
	01.84-		**110508**	14	78				
	01.84-		**110471**	14	94				
	01.81-	01.83	**110235**	14	80				
	01.81-	01.83	**110505**	14	75				
Electra 5.7	01.91-	01.93	**112629**	14	100/105	01.80-		**110217**	
	01.80-		**110505**	14	75	01.80-		**110218**	12
	01.80-		**110234**	14	80				
	01.80-		**110235**	14	80				
Electra 5.7 225	01.76-	01.79	**110233**	14	63	01.76-	01.79	**110217**	
	01.77-	01.79	**110234**	14	80				
	01.76-	01.79	**110505**	14	75				
	01.91-	01.93	**112629**	14	100/105				
Electra 5.7 225 Limited	01.91-	01.93	**112629**	14	100/105	01.77-		**110217**	
	01.77-		**110505**	14	75				
	01.77-		**110234**	14	80				
	01.77-		**110233**	14	63				
Electra 5.7 Limited	01.78-	01.80	**110233**	14	63	01.78-	01.80	**110217**	
	01.78-	01.80	**110234**	14	80	01.78-	01.80	**110218**	12
	01.78-	01.80	**110505**	14	75				
Electra 5.7 Park Avenue	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110217**	
	01.81-		**110235**	14	80	01.78-	01.80	**110218**	12
	01.91-	01.93	**112629**	14	100/105				
	01.78-	01.80	**110233**	14	63				
	01.78-	01.80	**110234**	14	80				
Electra 5.7	01.84-	01.85	**110508**	14	78	01.80-	01.83	**110220**	12
	01.84-	01.85	**110471**	14	94				
	01.80-	01.83	**110505**	14	75				
	01.80-	01.83	**110235**	14	80				
Electra 5.7 Limited	01.80-	01.83	**110235**	14	80	01.80-	01.83	**110220**	12
	01.80-	01.83	**110505**	14	75				

O.E.M. names and numbers are used for reference purposes only.

Electra 5.7 Park Avenue	01.91- 01.93	**112629**	14	100/105	01.80- 01.82	**110220**	12	
	01.80- 01.82	**110505**	14	75				
	01.83-	**110471**	14	94				
	01.80- 01.82	**110235**	14	80				
	01.83-	**110508**	14	78				
Electra 6.6	01.62- 01.66	**110215**	14	90				
	01.62- 01.66	**110075**	14	60				
Electra 6.6 225	01.77- 01.79	**110505**	14	75	01.77- 01.79	**110218**	12	
	01.77- 01.79	**110234**	14	80				
Electra 6.6 225 Limited	01.77-	**110234**	14	80	01.77-	**110218**	12	
	01.77-	**110505**	14	75				
Electra 6.6 Limited	01.78- 01.79	**110234**	14	80	01.78- 01.79	**110218**	12	
	01.78- 01.79	**110505**	14	75				
Electra 6.6 Park Avenue	01.78- 01.79	**110234**	14	80	01.78- 01.79	**110218**	12	
	01.78- 01.79	**110505**	14	75				
Electra 7.0	01.65- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.65- 01.67	**110075**	14	60				
Electra 7.0 225	01.68- 01.69	**110215**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
Electra 7.0 225 Custom	01.68- 01.69	**110215**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
Electra 7.5	01.73- 01.73	**110505**	14	75	01.73- 01.73	**110217**		
	01.73- 01.73	**110234**	14	80				
	01.73- 01.73	**110233**	14	63				
Electra 7.5 225	01.72- 01.74	**110233**	14	63	01.70- 01.74	**110217**		
	01.72- 01.74	**110505**	14	75				
	01.74-	**110234**	14	80				
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
Electra 7.5 225 Custom	01.72- 01.75	**110505**	14	75	01.70- 01.75	**110217**		
	01.74-	**110234**	14	80				
	01.72- 01.75	**110233**	14	63				
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
Electra 7.5 225 Limited	01.74- 01.75	**110505**	14	75	01.74- 01.75	**110217**		
	01.74- 01.75	**110234**	14	80				
	01.74- 01.75	**110233**	14	63				
Electra 7.5 Limited	01.76-	**110234**	14	80				
	01.76-	**110505**	14	75				
	01.76-	**110233**	14	63				
Estate Wagon 5.7	01.72- 01.79	**110233**	14	63	01.70- 01.79	**110217**		
	01.72- 01.79	**110505**	14	75				
	01.77- 01.79	**110234**	14	80				
	01.91- 01.93	**112629**	14	100/105				
	01.70-	**110215**	14	90				
	01.70-	**110075**	14	60				
Estate Wagon 6.6	01.77- 01.79	**110505**	14	75	01.77- 01.79	**110218**	12	
	01.77- 01.79	**110234**	14	80				
Estate Wagon 7.5	01.72- 01.75	**110233**	14	63	01.70- 01.75	**110217**		
	01.72- 01.75	**110505**	14	75				
	01.74-	**110234**	14	80				
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
Gran Sport 5.6	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60				
Gran Sport 6.6	01.65- 01.67	**110215**	14	90	01.65- 01.67	**110217**		
	01.65- 01.67	**110075**	14	60				
GS 5.7	01.68- 01.71	**110215**	14	90	01.68- 01.72	**110217**		
	01.68- 01.71	**110075**	14	60				
	01.72- 01.72	**110233**	14	63				
	01.72- 01.72	**110505**	14	75				
GS 6.6	01.68- 01.69	**110215**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
GS 7.5	01.70- 01.72	**110215**	14	90	01.70- 01.72	**110217**		
	01.70- 01.72	**110075**	14	60				
Invicta 6.6	01.62- 01.63	**110215**	14	90				
	01.62- 01.63	**110075**	14	60				
Lacrosse 3.8 CX					01.05-	**112901#**	12	1.5
Lacrosse 3.8 CXL					01.05-	**112901#**	12	1.5
Lesabre 3.0 Custom	01.86- 01.86	**110492**	14	108	01.86-	**110221**	12	1.2
Lesabre 3.0 Limited					01.86-	**110221**	12	1.2
Lesabre 3.8	01.88- 01.91	**112638**	14	100/105	01.76- 01.81	**110217**		
	01.88- 01.91	**112661**	14	105	01.87- 01.91	**110221**	12	1.2
	01.88- 01.91	**112636**	14	100/105	01.99- 01.99	**112903**	12	1.4
	01.88- 01.91	**111220**	14	105				
	01.87- 01.88	**112878**	14	120				
	01.87- 01.88	**110492**	14	108				
	01.87- 01.87	**110508**	14	78				
	01.76- 01.81	**110505**	14	75				
	01.76- 01.79	**110234**	14	80				
	01.80- 01.81	**110235**	14	80				
	01.99- 01.99	**112895#**	14	140				
Lesabre 3.8 Custom	01.77- 01.85	**110505**	14	75	01.77- 01.85	**110217**		
	01.82- 01.85	**110235**	14	80	01.86- 01.95	**110221**	12	1.2
	01.82- 01.87	**110508**	14	78	01.04- 01.05	**112901#**	12	1.5
	01.88- 01.95	**112638**	14	100/105	01.00- 01.03	**112903**	12	1.4
	01.88- 01.95	**112661**	14	105	01.96- 01.98	**112898**	12	1.6
	01.88- 01.95	**112636**	14	100/105				
	01.88- 01.95	**111220**	14	105				
	01.86- 01.88	**112876**	14	120				
	01.86- 01.88	**110492**	14	108				
	01.77- 01.78	**110234**	14	80				
	01.00- 01.00	**112849#**	14	105				
	01.96- 01.98	**112895#**	14	140				
	01.92- 01.95	**112885**	14	140				

Lesabre 3.8 Limited	01.88- 01.95	**112638**	14	100/105	01.79- 01.85	**110217**		
	01.88- 01.95	**112661**	14	105	01.86- 01.95	**110221**	12	1.2
	01.88- 01.95	**112636**	14	100/105	01.04- 01.05	**112901#**	12	1.5
	01.88- 01.95	**111220**	14	105	01.00- 01.03	**112903**	12	1.4
	01.86- 01.88	**112876**	14	120	01.96- 01.98	**112898**	12	1.6
	01.85- 01.88	**110492**	14	108				
	01.83- 01.87	**110508**	14	78				
	01.79- 01.85	**110505**	14	75				
	01.79- 01.79	**110234**	14	80				
	01.80- 01.82	**110235**	14	80				
	01.00- 01.00	**112849#**	14	105				
	01.96- 01.98	**112895#**	14	140				
	01.92- 01.95	**112885**	14	140				
Lesabre 3.8 Turbo Sport	01.78- 01.80	**110505**	14	75	01.78- 01.80	**110217**		
	01.78- 01.79	**110234**	14	80				
	01.80- 01.80	**110235**	14	80				
Lesabre 4.1	01.80- 01.81	**110505**	14	75	01.80- 01.81	**110217**		
	01.80- 01.81	**110235**	14	80				
Lesabre 4.1 Custom	01.82- 01.84	**110505**	14	75	01.82- 01.84	**110217**		
	01.82- 01.84	**110235**	14	80				
	01.83- 01.84	**110508**	14	78				
Lesabre 4.1 Limited	01.80- 01.84	**110505**	14	75	01.80- 01.84	**110217**		
	01.80- 01.84	**110235**	14	80				
	01.83- 01.84	**110508**	14	78				
Lesabre 4.4 Custom	01.82- 01.82	**110505**	14	75	01.82- 01.82	**110414**	12	
	01.82- 01.82	**110235**	14	80				
Lesabre 4.4 Limited	01.82- 01.82	**110505**	14	75	01.82- 01.82	**110414**	12	
	01.82- 01.82	**110235**	14	80				
Lesabre 4.9	01.77- 01.79	**110505**	14	75	01.65- 01.79	**110217**		
	01.80-	**110235**	14	80				
	01.65- 01.65	**110215**	14	90				
	01.65- 01.65	**110075**	14	60				
Lesabre 4.9 Custom	01.77- 01.78	**110505**	14	75	01.77- 01.78	**110217**		
	01.77- 01.78	**110234**	14	80				
Lesabre 4.9 Limited	01.79-	**110505**	14	75				
	01.80-	**110235**	14	80				
	01.79- 01.79	**110234**	14	80				
Lesabre 5.0	01.81- 01.83	**110235**	14	80	01.78-	**110216**	12	1.4
	01.78- 01.83	**110505**	14	75				
	01.83- 01.90	**110508**	14	78				
	01.91- 01.93	**112629**	14	100/105				
	01.85- 01.90	**110471**	14	94				
	01.85- 01.90	**110492**	14	108				
	01.78- 01.78	**110234**	14	80				
Lesabre 5.0 Custom	01.82- 01.83	**110235**	14	80	01.78-	**110216**	12	1.4
	01.78- 01.83	**110505**	14	75				
	01.83- 01.85	**110508**	14	78				
	01.91- 01.93	**112629**	14	100/105				
	01.78- 01.78	**110234**	14	80				
	01.84- 01.85	**110471**	14	94				
	01.85- 01.85	**110492**	14	108				
Lesabre 5.0 Limited	01.81- 01.83	**110505**	14	75				
	01.81- 01.83	**110235**	14	80				
	01.83- 01.85	**110508**	14	78				
	01.84- 01.85	**110471**	14	94				
	01.85- 01.85	**110492**	14	108				
Lesabre 5.6	01.66- 01.67	**110215**	14	90	01.66- 01.67	**110217**		
	01.66- 01.67	**110075**	14	60				
Lesabre 5.7	01.91- 01.93	**112629**	14	100/105	01.68- 01.80	**110217**		
	01.72- 01.80	**110505**	14	75	01.80-	**110218**	12	
	01.77- 01.80	**110234**	14	80				
	01.80- 01.80	**110235**	14	80				
	01.68- 01.71	**110215**	14	90				
	01.68- 01.71	**110075**	14	60				
	01.72- 01.80	**110233**	14	63				
Lesabre 5.7 Custom	01.68- 01.71	**110215**	14	90	01.68- 01.78	**110217**		
	01.68- 01.71	**110075**	14	60				
	01.91- 01.93	**112629**	14	100/105				
	01.72- 01.78	**110234**	14	80				
	01.72- 01.77	**110233**	14	63				
	01.72- 01.78	**110505**	14	75				
Lesabre 5.7 Limited	01.79- 01.80	**110234**	14	80	01.79- 01.80	**110217**		
	01.79- 01.80	**110233**	14	63	01.79- 01.80	**110218**	12	
	01.80- 01.80	**110235**	14	80				
	01.79- 01.80	**110505**	14	75				
Lesabre 5.7 Luxus	01.91- 01.93	**112629**	14	100/105	01.74-	**110217**		
	01.74-	**110505**	14	75				
	01.74-	**110234**	14	80				
	01.74-	**110233**	14	63				
Lesabre 5.7	01.80- 01.83	**110505**	14	75	01.80- 01.83	**110220**	12	
	01.80- 01.83	**110235**	14	80				
	01.83- 01.83	**110508**	14	78				
	01.91- 01.93	**112629**	14	100/105				
	01.85-	**110471**	14	94				
	01.85- 01.85	**110492**	14	108				
Lesabre 5.7 Custom	01.83- 01.85	**110508**	14	78				
	01.82- 01.83	**110235**	14	80				
	01.82- 01.83	**110505**	14	75				
	01.84- 01.85	**110471**	14	94				
	01.85- 01.85	**110492**	14	108				
Lesabre 5.7 Limited	01.80- 01.83	**110505**	14	75	01.80- 01.83	**110220**	12	
	01.80- 01.83	**110235**	14	80				
	01.83- 01.85	**110508**	14	78				
	01.84- 01.85	**110471**	14	94				
	01.85- 01.85	**110492**	14	108				

Lesabre 6.6	01.77- 01.78	**110505**	14	75	01.77- 01.78	**110218**	12	
	01.77- 01.78	**110234**	14	80				
	01.60- 01.64	**110075**	14	60				
	01.60- 01.64	**110215**	14	90				
Lesabre 6.6 Custom	01.77- 01.78	**110505**	14	75	01.75- 01.78	**110218**	12	
	01.77- 01.78	**110234**	14	80				
	01.75-	**110233**	14	63				
	01.75-	**110215**	14	90				
	01.75-	**110075**	14	60				
Lesabre 7.0	01.64- 01.64	**110215**	14	90				
	01.64- 01.64	**110075**	14	60				
Lesabre 7.5	01.70- 01.71	**110215**	14	90	01.70- 01.75	**110217**		
	01.70- 01.71	**110075**	14	60				
	01.72- 01.75	**110505**	14	75				
	01.73- 01.74	**110234**	14	80				
	01.72- 01.75	**110233**	14	63				
Lesabre 7.5 Custom	01.70- 01.71	**110215**	14	90	01.70- 01.75	**110217**		
	01.70- 01.71	**110075**	14	60				
	01.72- 01.75	**110233**	14	63				
	01.72- 01.75	**110505**	14	75				
	01.76- 01.76	**110234**	14	80				
Lesabre 7.5 Luxus	01.74-	**110233**	14	63	01.74-	**110217**		
	01.74-	**110505**	14	75				
	01.74-	**110234**	14	80				
Opel 1.8	01.77- 01.79	**110248**	14	40	01.77- 01.79	**110477**	12	1.2
Opel 1.8 Deluxe	01.77-	**110248**	14	40				
Opel 1.8 Sport	01.78-	**110248**	14	40				
Park Avenue 3.8	01.99- 01.02	**112851**	14	125	01.98- 01.03	**112903**	12	1.4
	01.97- 12.98	**112619#**	14	105	01.96-	**112898**	12	1.6
	01.96-	**112895#**	14	140	01.91- 01.94	**110221**	12	1.2
	01.95-	**112892**	14	124	01.04- 01.05	**112901#**	12	1.5
	01.91- 01.94	**112636**	14	100/105				
	01.91- 01.94	**112638**	14	100/105				
	01.91- 01.94	**112661**	14	105				
	01.91- 01.94	**111220**	14	105				
	01.91- 01.94	**112885**	14	140				
Park Avenue 3.8 Ultra	01.91-	**112636**	14	100/105	01.91-	**110221**	12	1.2
	01.91-	**112638**	14	100/105				
	01.91-	**112661**	14	105				
	01.91-	**111220**	14	105				
	01.91-	**112885**	14	140				
Park Avenue 3.8 Super	01.99- 01.00	**112851**	14	125	01.99- 01.00	**112898**	12	1.6
Park Avenue 3.8 Super Ultra	01.96-	**112895#**	14	140	01.91- 01.03	**112898**	12	1.6
	01.94- 01.98	**112891#**	14	140	01.04- 01.05	**112901#**	12	1.5
	01.91- 01.91	**112636**	14	100/105				
	01.91- 01.91	**112638**	14	100/105				
	01.91- 01.91	**112661**	14	105				
	01.91- 01.91	**111220**	14	105				
	01.94-	**113160**	14	105				
	01.01- 01.02	**112851**	14	125				
Raider 4.2					01.04- 01.04	**112905**	12	1.6
Raider 5.3	01.04- 01.04	**112853**	14	130	01.04- 01.04	**112902**	12	1.2
Reatta 3.8	01.80- 01.83	**110235**	14	80	01.91-	**110221**	12	1.2
	01.84- 01.86	**110471**	14	94				
	01.83- 01.85	**110508**	14	78				
	01.95- 12.95	**112889#**	14	140				
	01.91-	**112885**	14	140				
	01.88- 01.90	**112876**	14	120				
Regal 2.8 Custom	01.88- 01.89	**112637**	14	100/105	01.88- 01.89	**112911**	12	1.6
	01.88- 01.89	**111389**	14	100/105				
Regal 2.8 Limited	01.88- 01.89	**112637**	14	100/105	01.88- 01.89	**112911**	12	1.6
	01.88- 01.89	**111389**	14	100/105				
Regal 3.1 Custom	01.94- 01.96	**111392**	14	105	01.89- 01.96	**112911**	12	1.6
	01.89- 01.93	**112637**	14	100/105				
	01.89- 01.93	**111389**	14	100/105				
Regal 3.1 Limited	01.89- 01.93	**112637**	14	100/105	01.89- 01.93	**112911**	12	1.6
	01.89- 01.93	**111389**	14	100/105				
Regal 3.2	01.78- 01.79	**110505**	14	75	01.78- 01.79	**110217**		
Regal 3.2 Limited	01.78- 01.79	**110505**	14	75	01.78- 01.79	**110217**		
Regal 3.8	01.99- 01.00	**112871#**	14	110	01.99- 01.00	**112903**	12	1.4
	01.75- 01.87	**110505**	14	75	01.75- 01.87	**110217**		
	01.81- 01.83	**110235**	14	80	01.04-	**112901#**	12	1.5
	01.83- 01.87	**110508**	14	78				
	01.84- 01.87	**110471**	14	94				
Regal 3.8 Custom	01.96-	**112615**	14	105	01.04-	**112901#**	12	1.5
	01.96- 01.96	**111392**	14	105	01.96-	**112898**	12	1.6
	01.90- 01.95	**112636**	14	100/105	01.90- 01.95	**110221**	12	1.2
	01.90- 01.95	**112638**	14	100/105				
	01.90- 01.95	**112661**	14	105				
	01.90- 01.95	**111220**	14	105				
Regal 3.8 Gran Sport	01.96-	**112615**	14	105	01.04-	**112901#**	12	1.5
	01.96- 01.96	**111392**	14	105	01.96-	**112898**	12	1.6
	01.92- 01.95	**112636**	14	100/105	01.92- 01.95	**110221**	12	1.2
	01.92- 01.95	**112638**	14	100/105				
	01.92- 01.95	**112661**	14	105				
	01.92- 01.95	**111220**	14	105				
Regal 3.8 Limited	01.96- 01.96	**111392**	14	105	01.04-	**112901#**	12	1.5
	01.90- 01.95	**112636**	14	100/105	01.96-	**112898**	12	1.6
	01.90- 01.95	**112638**	14	100/105	01.78- 01.87	**110217**		
	01.90- 01.95	**112661**	14	105	01.90- 01.95	**110221**	12	1.2
	01.90- 01.95	**111220**	14	105				
	01.78- 01.87	**110505**	14	75				
	01.96-	**112615**	14	105				
Regal 3.8 LS	01.01- 01.02	**112871#**	14	110	01.98- 01.03	**112903**	12	1.4
	01.97- 01.98	**112866**	14	105	01.04-	**112901#**	12	1.5
	01.97- 01.97	**111392**	14	105	01.97-	**112898**	12	1.6

Regal 3.8 Super	01.99- 01.00	**112871#**	14	110	01.99- 01.00	**112898**	12	1.6
Regal 3.8 Super GS	01.01- 01.01	**112871#**	14	110	01.97- 01.03	**112898**	12	1.6
	01.97- 01.98	**112866**	14	105	01.04-	**112901#**	12	1.5
Regal 3.8 Turbo Grand National	01.84- 01.85	**110471**	14	94	01.84- 01.87	**110217**		
	01.84- 01.85	**110508**	14	78				
	01.86- 01.87	**112877**	14	120				
Regal 3.8 Turbo Limited	01.85-	**112877**	14	120	01.04-	**112901#**	12	1.5
	01.87- 01.87	**110235**	14	80	01.87-	**110217**		
	01.87- 01.87	**110508**	14	78				
	01.87- 01.87	**110471**	14	94				
Regal 3.8 Turbo Sport	01.78- 01.82	**110505**	14	75	01.04-	**112901#**	12	1.5
					01.78- 01.82	**110217**		
Regal 3.8 Turbo T-Type	01.86-	**112877**	14	120	01.83- 01.85	**110217**		
	01.83- 01.85	**110471**	14	94	01.04-	**112901#**	12	1.5
	01.83-	**110235**	14	80				
	01.83- 01.83	**110505**	14	75				
	01.83- 01.83	**110508**	14	78				
Regal 4.1	01.82- 01.84	**110235**	14	80	01.82- 01.84	**110217**		
	01.82- 01.84	**110505**	14	75				
	01.83- 01.84	**110508**	14	78				
Regal 4.1 Limited	01.82- 01.84	**110505**	14	75	01.82- 01.84	**110217**		
	01.82- 01.84	**110235**	14	80				
	01.82- 01.83	**110502**	14	100/105				
	01.82- 01.84	**110508**	14	78				
	01.84- 01.84	**110471**	14	94				
Regal 4.3	01.80- 01.81	**110235**	14	80				
	01.80- 01.81	**110505**	14	75				
Regal 4.3 Limited	01.80- 01.81	**110235**	14	80				
	01.80- 01.81	**110505**	14	75				
Regal 4.3	01.82- 01.83	**110235**	14	80				
	01.82- 01.83	**110505**	14	75				
	01.84-	**110471**	14	94				
	01.84- 01.84	**110508**	14	78				
Regal 4.3 Limited	01.83- 01.83	**110471**	14	94				
	01.82- 01.84	**110235**	14	80				
	01.83- 01.84	**110508**	14	78				
Regal 4.4	01.81- 01.82	**110505**	14	75	01.82- 01.82	**110414**	12	
	01.81- 01.82	**110235**	14	80				
	01.82- 01.82	**110502**	14	100/105				
	01.82- 01.82	**110508**	14	78				
Regal 4.4 Limited	01.81- 01.82	**110235**	14	80	01.82- 01.82	**110414**	12	
	01.81- 01.82	**110505**	14	75				
	01.82- 01.82	**110502**	14	100/105				
	01.82- 01.82	**110508**	14	78				
Regal 4.9	01.79- 01.80	**110505**	14	75				
Regal 4.9 Limited	01.79- 01.80	**110505**	14	75				
Regal 5.0	01.77- 01.83	**110505**	14	75	01.78- 01.83	**110414**	12	
	01.91- 01.93	**112629**	14	100/105	01.77- 01.78	**110216**	12	1.4
	01.80- 01.83	**110235**	14	80				
	01.83- 01.87	**110508**	14	78				
	01.83- 01.87	**110471**	14	94				
	01.82- 01.83	**110502**	14	100/105				
Regal 5.0 Limited	01.91- 01.93	**112629**	14	100/105	01.78- 01.80	**110414**	12	
	01.83- 01.87	**110508**	14	78				
	01.83- 01.87	**110471**	14	94				
	01.78- 01.80	**110505**	14	75				
	01.83-	**110235**	14	80				
	01.83- 01.83	**110502**	14	100/105				
Regal 5.7	01.91- 01.93	**112629**	14	100/105	01.77-	**110216**	12	1.4
	01.73- 01.76	**110505**	14	75	01.73- 01.76	**110217**		
	01.73- 01.76	**110234**	14	80				
	01.73- 01.76	**110233**	14	63				
Regal 5.7	01.91- 01.93	**112629**	14	100/105	01.81-	**110220**	12	
	01.83- 01.87	**110508**	14	78				
	01.84- 01.87	**110471**	14	94				
	01.81- 01.83	**110505**	14	75				
	01.81- 01.83	**110235**	14	80				
Regal 5.7 Limited	01.81- 01.83	**110235**	14	80	01.81-	**110220**	12	
	01.81- 01.83	**110505**	14	75				
	01.83- 01.83	**110508**	14	78				
	01.83- 01.83	**110471**	14	94				
Regal 5.7 Sport					01.81-	**110220**	12	
Regal 7.5	01.73- 01.74	**110233**	14	63	01.73- 01.74	**110217**		
	01.73- 01.74	**110505**	14	75				
Riviera 3.8	01.91- 01.93	**112885**	14	140	01.95- 01.97	**112898**	12	1.6
	01.86- 01.90	**112876**	14	120	01.88- 01.93	**110221**	12	1.2
	01.86- 01.86	**110471**	14	94				
	01.96- 01.97	**112894**	14	140				
Riviera 3.8 T-Type	01.86-	**112876**	14	120				
	01.86- 01.86	**110471**	14	94				
Riviera 3.8 Super	01.95- 01.98	**112889#**	14	140	01.95- 01.99	**112898**	12	1.6
	01.96- 01.98	**112894**	14	140				
Riviera 3.8 Turbo	01.80-	**110235**	14	80				
	01.80-	**110505**	14	75				
	01.84- 01.85	**110471**	14	94				
Riviera 3.8 Turbo S	01.79- 01.80	**110505**	14	75				
Riviera 3.8 Turbo T-Type	01.84- 01.85	**110471**	14	94				
	01.81- 01.82	**110235**	14	80				
	01.83- 01.83	**110508**	14	78				
Riviera 4.1	01.81- 01.84	**110235**	14	80				
Riviera 4.1 T-Type	01.81-	**110235**	14	80				
Riviera 5.0	01.80- 01.85	**110235**	14	80				
	01.83- 01.85	**110508**	14	78				
Riviera 5.0 S	01.91- 01.93	**112629**	14	100/105				
	01.80-	**110235**	14	80				
Riviera 5.0 T-Type	01.91- 01.93	**112629**	14	100/105				
	01.81-	**110235**	14	80				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Riviera 5.7	01.91- 01.93	**112629**	14	100/105	01.77- 01.80	**110217**		
	01.77-	**110233**	14	63				
	01.77- 01.80	**110234**	14	80				
	01.77- 01.80	**110505**	14	75				
Riviera 5.7 S	01.79- 01.80	**110505**	14	75				
	01.79- 01.80	**110234**	14	80				
Riviera 5.7	01.83- 01.85	**110508**	14	78				
	01.81- 01.85	**110235**	14	80				
Riviera 6.6	01.77- 01.78	**110505**	14	75	01.77- 01.78	**110218**	12	
	01.77- 01.78	**110234**	14	80				
	01.63- 01.65	**110215**	14	90				
	01.63- 01.65	**110075**	14	60				
Riviera 7.0	01.63- 01.69	**110215**	14	90	01.67- 01.69	**110217**		
	01.63- 01.69	**110075**	14	60				
Riviera 7.5	01.70- 01.74	**110234**	14	80	01.70- 01.74	**110217**		
	01.70- 01.74	**110505**	14	75				
	01.70- 01.74	**110233**	14	63				
Roadmaster 5.0	01.91- 01.93	**112629**	14	100/105	01.91-	**112913**	12	1.4
	01.91-	**112640**	14	100/105				
	01.91- 01.92	**110500**	14	100/105				
Roadmaster 5.7	01.94- 01.96	**112884**	14	140	01.94- 12.95	**112897**	12	1.7
	01.91- 01.93	**112629**	14	100/105	01.94- 01.96	**111040**		
	01.92- 01.93	**112640**	14	100/105	01.92- 01.93	**110216**	12	1.4
	01.92- 01.93	**110500**	14	100/105				
Roadmaster 5.7 Limited	01.94- 01.96	**112884**	14	140	01.95-	**112897**	12	1.7
	01.92- 01.93	**110500**	14	100/105	01.94- 01.96	**111040**		
	01.91- 01.93	**112629**	14	100/105	01.92- 01.93	**110216**	12	1.4
	01.92- 01.93	**112640**	14	100/105				
Skyhawk 1.8 Custom	01.82- 01.86	**110235**	14	80	01.82- 01.86	**112909#**	12	
	01.83- 01.86	**110508**	14	78				
	01.83- 01.86	**110471**	14	94				
	01.82-	**113021#**	14	70				
	01.82- 01.82	**110505**	14	75				
Skyhawk 1.8 Limited	01.82- 01.86	**110235**	14	80	01.82- 01.86	**112909#**	12	
	01.83- 01.86	**110508**	14	78				
	01.83- 01.86	**110471**	14	94				
	01.82-	**113021#**	14	70				
	01.82- 01.82	**110505**	14	75				
Skyhawk 1.8 Sport	01.86-	**110471**	14	94	01.86-	**112909#**	12	
	01.86-	**110508**	14	78				
Skyhawk 1.8 T-Type	01.83- 01.86	**110508**	14	78	01.83- 01.86	**112909#**	12	
	01.83- 01.86	**110471**	14	94				
	01.83- 01.86	**110235**	14	80				
Skyhawk 1.8 Turbo Custom	01.84-	**110471**	14	94	01.84-	**112909#**	12	
	01.84-	**110508**	14	78				
Skyhawk 1.8 Turbo T-Type	01.84- 01.86	**110508**	14	78	01.84- 01.86	**112909#**	12	
	01.84- 01.86	**110471**	14	94				
Skyhawk 2.0	01.88-	**112858**	14	74	01.88-	**112909#**	12	
	01.88-	**112631#**	14	100/105	01.89- 12.89	**112911**	12	1.6
	01.88- 01.89	**110724**	14	61/74				
	01.88- 01.89	**110503**	14	100/105				
Skyhawk 2.0 Custom	01.87-	**112631#**	14	100/105	01.87-	**112909#**	12	
	01.87- 01.87	**110503**	14	100/105	01.84- 12.84	**112911**	12	1.6
	01.83- 01.86	**110492**	14	108				
	01.83- 01.86	**110505**	14	75				
	01.83- 01.86	**113021#**	14	70				
Skyhawk 2.0 Limited	01.87-	**112631#**	14	100/105	01.87-	**112909#**	12	
	01.87- 01.87	**110503**	14	100/105	01.84- 12.84	**112911**	12	1.6
	01.83- 01.86	**110492**	14	108				
	01.83- 01.86	**110505**	14	75				
	01.83- 01.86	**113021#**	14	70				
Skyhawk 2.0 Sport	01.87-	**112631#**	14	100/105	01.87-	**112909#**	12	
	01.87- 01.87	**110503**	14	100/105				
	01.86- 01.86	**110508**	14	78				
Skyhawk 2.0 Turbo Custom	01.87-	**112631#**	14	100/105	01.87-	**112909#**	12	
	01.87- 01.87	**110503**	14	100/105				
Skyhawk 2.0 Turbo Limited	01.87-	**112631#**	14	100/105	01.87-	**112909#**	12	
	01.87- 01.87	**110503**	14	100/105				
Skyhawk 2.0 Turbo Sport	01.87-	**112631#**	14	100/105	01.87-	**112909#**	12	
	01.87- 01.87	**110503**	14	100/105				
Skyhawk 3.8	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110217**		
Skyhawk 3.8 S	01.76- 01.80	**110505**	14	75	01.76- 01.80	**110217**		
Skylark 2.3	01.91-	**112620**						
	01.91-	**112621**	14	100/105				
	01.91-	**112448**	14	100				
	01.91-	**112624**	14	100/105				
	01.91- 01.92	**110499**	14	100/105				
Skylark 2.3 Custom	01.88- 01.95	**112621**	14	100/105				
	01.88- 01.95	**112448**	14	100				
	01.88- 01.95	**112624**	14	100/105				
	01.93- 12.95	**112862**	14	105				
	01.88- 01.95	**110499**	14	100/105				
	01.88- 01.95	**112620**						
Skylark 2.3 Gran Sport	01.90- 01.95	**112620**						
	01.90- 01.95	**112621**	14	100/105				
	01.90- 01.95	**112448**	14	100				
	01.90- 01.95	**112624**	14	100/105				
	01.90- 01.95	**110499**	14	100/105				
Skylark 2.3 Limited	01.88- 01.95	**112621**	14	100/105				
	01.88- 01.95	**112448**	14	100				
	01.88- 01.95	**112624**	14	100/105				
	01.93- 01.94	**112862**	14	105				
	01.88- 01.95	**110499**	14	100/105				
	01.88- 01.95	**112620**						

Skylark 2.3 Luxury Edition		01.90- 01.91	**112620**							
		01.90- 01.91	**112621**	14	100/105					
		01.90- 01.91	**112448**	14	100					
		01.90- 01.91	**112624**	14	100/105					
		01.90- 01.91	**110499**	14	100/105					
Skylark 2.4		01.98- 01.98	**112617**							
Skylark 2.4 Custom		01.96- 01.97	**112617**							
Skylark 2.4 Limited		01.96- 01.97	**112617**							
Skylark 2.5		01.90- 01.91	**112856#**	14	74		01.80- 01.82	**110221**	12	1.2
		01.90- 01.91	**110984**	14	100/105					
		01.80- 01.81	**110505**	14	75					
		01.80- 01.81	**110235**	14	80					
		01.80- 01.82	**110502**	14	100/105					
		01.82- 01.82	**110508**	14	78					
Skylark 2.5 Custom		01.86- 01.87	**112630**	14	100/105		01.83- 01.85	**110221**	12	1.2
		01.85- 01.87	**110492**	14	108					
		01.88-	**112856#**	14	74					
		01.88- 01.91	**110984**	14	100/105					
		01.83- 01.85	**110505**	14	75					
		01.83- 01.85	**110235**	14	80					
		01.83- 01.85	**110471**	14	94					
		01.83- 01.85	**110502**	14	100/105					
		01.83- 01.85	**110508**	14	78					
Skylark 2.5 Gran Sport		01.90- 01.91	**112856#**	14	74					
		01.90- 01.91	**110984**	14	100/105					
Skylark 2.5 Limited		01.86- 01.87	**112630**	14	100/105		01.80- 01.85	**110221**	12	1.2
		01.86- 01.87	**110492**	14	108					
		01.88- 01.89	**112856#**	14	74					
		01.88- 01.89	**110984**	14	100/105					
		01.80- 01.85	**110235**	14	80					
		01.80- 01.85	**110502**	14	100/105					
		01.80- 01.85	**110505**	14	75					
		01.82- 01.85	**110508**	14	78					
		01.83- 01.83	**110471**	14	94					
	AC	01.82- 01.85	**110471**	14	94					
Skylark 2.5 Luxury Edition		01.90- 01.91	**112856#**	14	74					
		01.90- 01.91	**110984**	14	100/105					
Skylark 2.5 Sport		01.80- 01.81	**110505**	14	75		01.80- 01.82	**110221**	12	1.2
		01.80- 01.81	**110235**	14	80					
		01.80- 01.82	**110502**	14	100/105					
		01.82- 01.82	**110508**	14	78					
Skylark 2.8		01.80- 01.82	**110505**	14	75		01.80- 01.82	**110221**	12	1.2
		01.80- 01.82	**110235**	14	80					
Skylark 2.8 Custom		01.83- 01.85	**110471**	14	94		01.83- 01.85	**110221**	12	1.2
		01.83- 01.85	**110508**	14	78		01.83- 01.85	**112911**	12	1.6
		01.83- 01.85	**110235**	14	80					
		01.83- 01.85	**110505**	14	75					
Skylark 2.8 Limited		01.85-	**110471**	14	94		01.80- 01.85	**110221**	12	1.2
		01.85- 01.85	**110508**	14	78		01.85-	**112911**	12	1.6
		01.80- 01.85	**110505**	14	75					
		01.80- 01.85	**110235**	14	80					
	AC	01.83- 01.84	**110508**	14	78					
	AC	01.82- 01.85	**110471**	14	94					
Skylark 2.8 Sport		01.80- 01.82	**110505**	14	75		01.80- 01.82	**110221**	12	1.2
		01.80- 01.82	**110235**	14	80					
Skylark 2.8 T-Type		01.83- 01.84	**110508**	14	78		01.83- 01.84	**110221**	12	1.2
		01.83- 01.84	**110471**	14	94		01.83- 01.84	**112911**	12	1.6
		01.83- 01.84	**110505**	14	75					
		01.83- 01.84	**110235**	14	80					
Skylark 3.0 Custom		01.86- 01.88	**112634**	14	100/105		01.86- 01.88	**110221**	12	1.2
		01.86- 01.88	**110502**	14	100/105					
Skylark 3.0 Limited		01.86- 01.88	**110502**	14	100/105		01.86- 01.88	**110221**	12	1.2
		01.86- 01.88	**112634**	14	100/105					
Skylark 3.1							01.98- 01.98	**112911**	12	1.6
Skylark 3.1 Custom		01.96- 01.98	**112645**	14	105		01.94- 01.97	**112911**	12	1.6
		01.94- 01.95	**112642**	14	100/105					
Skylark 3.1 Gran Sport		01.96- 01.97	**112645**	14	105		01.94- 01.97	**112911**	12	1.6
		01.94- 01.95	**112642**	14	100/105					
Skylark 3.1 Limited		01.96- 01.97	**112645**	14	105		01.94- 01.97	**112911**	12	1.6
		01.94- 01.95	**112642**	14	100/105					
Skylark 3.2		01.62- 01.63	**110215**	14	90					
		01.62- 01.63	**110075**	14	60					
Skylark 3.3		01.91- 01.92	**112857**				01.91- 01.92	**110221**	12	1.2
		01.91- 01.92	**111390**	14	100/105					
		01.91- 01.91	**110724**	14	61/74					
Skylark 3.3 Custom		01.89- 01.93	**112857**				01.89- 01.93	**110221**	12	1.2
		01.92- 01.93	**111390**	14	100/105					
		01.89- 01.89	**110724**	14	61/74					
Skylark 3.3 Gran Sport		01.90- 01.93	**112857**				01.90- 01.93	**110221**	12	1.2
Skylark 3.3 Limited		01.89- 01.93	**112857**				01.89- 01.93	**110221**	12	1.2
		01.92- 01.93	**111390**	14	100/105					
		01.89- 01.91	**110724**	14	61/74					
Skylark 3.3 Luxury Edition		01.90- 01.91	**112857**				01.90- 01.91	**110221**	12	1.2
		01.90- 01.91	**110724**	14	61/74					
Skylark 3.5		01.61- 01.63	**110215**	14	90					
		01.61- 01.63	**110075**	14	60					
Skylark 3.7		01.64- 01.67	**110215**	14	90		01.64- 01.67	**110217**		
		01.64- 01.67	**110075**	14	60					
Skylark 3.8		01.75- 01.79	**110505**	14	75		01.75- 01.79	**110217**		
		01.78- 01.79	**110502**	14	100/105					
		01.78- 01.79	**110508**	14	78					
Skylark 3.8 Custom		01.78- 01.79	**110505**	14	75		01.78- 01.79	**110217**		
		01.78- 01.79	**110502**	14	100/105					
		01.78- 01.79	**110508**	14	78					
Skylark 3.8 S		01.75- 01.79	**110505**	14	75		01.75- 01.79	**110217**		
		01.78- 01.79	**110502**	14	100/105					
		01.78- 01.79	**110508**	14	78					

Skylark 3.8 SR	01.75-	01.77	**110505**	14	75	01.75-	01.77	**110217**		
	01.75-	01.77	**110502**	14	100/105					
	01.75-	01.77	**110508**	14	78					
Skylark 4.1	01.68-	01.71	**110215**	14	90	01.68-	01.71	**110217**		
	01.66-	01.71	**110075**	14	60					
Skylark 4.3	01.75-	01.76	**110505**	14	75	01.75-	01.76	**110217**		
	01.75-	01.76	**110502**	14	100/105					
	01.75-	01.76	**110508**	14	78					
Skylark 4.3 S	01.76-		**110505**	14	75	01.76-		**110217**		
	01.76-	01.76	**110502**	14	100/105					
	01.76-	01.76	**110508**	14	78					
Skylark 4.3 SR	01.75-	01.76	**110505**	14	75	01.75-	01.76	**110217**		
	01.75-	01.76	**110502**	14	100/105					
	01.75-	01.76	**110508**	14	78					
Skylark 4.9	01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
	01.77-		**110505**	14	75					
	01.77-	01.77	**110508**	14	78					
Skylark 4.9 S	01.77-		**110505**	14	75	01.77-		**110217**		
Skylark 4.9 SR	01.77-		**110505**	14	75	01.77-		**110217**		
	01.77-	01.77	**110508**	14	78					
Skylark 5.0	01.91-	01.93	**112629**	14	100/105	01.77-	01.78	**110798**	12	1.5
	01.77-	01.78	**110505**	14	75	01.77-	01.78	**110216**	12	1.4
	01.77-	01.79	**110502**	14	100/105					
	01.77-	01.79	**110508**	14	78					
Skylark 5.0 Custom	01.91-	01.93	**112629**	14	100/105	01.78-		**110216**	12	1.4
	01.78-		**110505**	14	75	01.78-		**110798**	12	1.5
	01.78-	01.79	**110502**	14	100/105					
	01.78-	01.79	**110508**	14	78					
Skylark 5.0 S	01.91-	01.93	**112629**	14	100/105	01.77-	01.86	**110216**	12	1.4
	01.77-	01.86	**110505**	14	75	01.77-	01.86	**110798**	12	1.5
	01.77-	01.80	**110502**	14	100/105					
	01.77-	01.80	**110508**	14	78					
Skylark 5.0 SR	01.91-	01.93	**112629**	14	100/105	01.77-		**110216**	12	1.4
	01.77-		**110505**	14	75	01.77-		**110798**	12	1.5
	01.77-	01.77	**110502**	14	100/105					
	01.77-	01.77	**110508**	14	78					
Skylark 5.6	01.66-	01.67	**110215**	14	90	01.66-	01.67	**110217**		
	01.66-	01.67	**110075**	14	60					
Skylark 5.7	01.91-	01.93	**112629**	14	100/105	01.68-	01.76	**110217**		
	01.72-	01.79	**110505**	14	75	01.77-	01.79	**110216**	12	1.4
	01.77-	01.79	**110502**	14	100/105	01.77-	01.79	**111258**	12	
	01.72-	01.85	**110508**	14	78					
	01.72-	01.76	**110233**	14	63					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Skylark 5.7 Custom	01.72-	01.79	**110505**	14	75	01.78-	01.79	**111258**	12	
	01.78-	01.79	**110502**	14	100/105	01.78-	01.79	**110216**	12	1.4
	01.78-	01.79	**110508**	14	78	01.68-	01.71	**110217**		
	01.91-	01.93	**112629**	14	100/105					
	01.72-		**110233**	14	63					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Skylark 5.7 S	01.91-	01.93	**112629**	14	100/105	01.76-		**110217**		
	01.76-	01.76	**110505**	14	75					
	01.77-	01.77	**110502**	14	100/105					
	01.76-		**110233**	14	63					
	01.76-	01.76	**110508**	14	78					
Skylark 5.7 SR	01.91-	01.93	**112629**	14	100/105	01.75-	01.76	**110217**		
	01.75-	01.76	**110505**	14	75	01.77-		**110216**	12	1.4
	01.77-	01.77	**110502**	14	100/105	01.77-		**111258**	12	
	01.75-	01.77	**110508**	14	78					
	01.75-	01.76	**110233**	14	63					
Skylark 6.6	01.65-	01.67	**110215**	14	90	01.65-	01.67	**110217**		
	01.65-	01.67	**110075**	14	60					
Skylark 6.6 Custom	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Skylark 7.5	01.72-		**110233**	14	63	01.72-		**110217**		
	01.72-		**110505**	14	75					
Skylark 7.5 Custom	01.72-		**110233**	14	63	01.70-		**110217**		
	01.72-	01.72	**110505**	14	75					
	01.70-		**110215**	14	90					
	01.70-		**110075**	14	60					
Somerset 2.5	01.86-	01.87	**112630**	14	100/105					
	01.86-	01.87	**110502**	14	100/105					
Somerset 2.5 Limited	01.86-	01.87	**112630**	14	100/105					
	01.86-	01.87	**110502**	14	100/105					
Somerset 2.5 Regal	01.85-		**110471**	14	94					
	01.85-	01.85	**110505**	14	75					
	01.85-	01.85	**110508**	14	78					
Somerset 2.5 Regal Limited	01.85-		**110471**	14	94					
	01.85-	01.85	**110505**	14	75					
	01.85-	01.85	**110508**	14	78					
Somerset 2.5 T-Type	01.86-		**112630**	14	100/105					
	01.86-	01.86	**110502**	14	100/105					
Somerset 3.0	01.86-	01.87	**110502**	14	100/105	01.86-	01.87	**110221**	12	1.2
	01.86-	01.87	**112634**	14	100/105					
	01.86-	01.86	**110505**	14	75					
Somerset 3.0 Limited	01.89-	01.91	**110724**	14	61/74	01.86-		**110221**	12	1.2
	01.86-		**110502**	14	100/105					
	01.86-		**112634**	14	100/105					
	01.86-	01.86	**110505**	14	75					
Somerset 3.0 Regal	01.85-		**110471**	14	94	01.85-		**110221**	12	1.2
	01.85-		**110492**	14	108					
	01.85-	01.85	**110502**	14	100/105					
	01.85-	01.85	**110505**	14	75					

Somerset 3.0 Regal Limited		01.85-		**110471**	14	94	01.85-		**110221**	12	1.2
		01.85-		**110492**	14	108					
		01.85-	01.85	**110505**	14	75					
		01.85-	01.85	**110508**	14	78					
Somerset 3.0 T-Type		01.86-		**110502**	14	100/105	01.86-		**110221**	12	1.2
		01.86-		**112634**	14	100/105					
Special 3.2		01.63-	01.63	**110215**	14	90					
		01.63-	01.63	**110075**	14	60					
Special 3.5		01.62-	01.63	**110215**	14	90					
		01.62-	01.63	**110075**	14	60					
Special 3.7		01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
		01.64-	01.67	**110075**	14	60					
Special 4.1		01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
		01.68-	01.69	**110075**	14	60					
Special 4.9		01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
		01.64-	01.67	**110075**	14	60					
Special 5.7		01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
		01.68-	01.69	**110075**	14	60					
Sportwagon 3.7		01.64-	01.65	**110215**	14	90	01.64-	01.65	**110217**		
		01.64-	01.65	**110075**	14	60					
Sportwagon 4.9		01.64-	01.65	**110215**	14	90	01.64-	01.65	**110217**		
		01.64-	01.65	**110075**	14	60					
Sportwagon 5.6		01.67-	01.67	**110215**	14	90	01.66-	01.67	**110217**		
		01.67-	01.67	**110075**	14	60					
Sportwagon 5.7		01.91-	01.93	**112629**	14	100/105	01.68-	01.71	**110217**		
		01.72-		**110233**	14	63					
		01.72-		**110505**	14	75					
		01.68-	01.71	**110215**	14	90					
		01.68-	01.71	**110075**	14	60					
Sportwagon 6.6		01.68-	01.68	**110215**	14	90	01.68-	01.68	**110217**		
		01.68-	01.68	**110075**	14	60					
Sportwagon 7.5		01.70-		**110215**	14	90	01.70-		**110217**		
		01.70-		**110075**	14	60					
Wildcat 6.6		01.63-	01.66	**110215**	14	90					
		01.63-	01.66	**110075**	14	60					
Wildcat 7.0		01.64-	01.69	**110215**	14	90	01.64-	01.69	**110217**		
		01.64-	01.69	**110075**	14	60					
Wildcat 7.0 Custom		01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
		01.68-	01.69	**110075**	14	60					
Wildcat 7.5 Custom		01.70-		**110215**	14	90	01.70-		**110217**		
		01.70-		**110075**	14	60					
PASSANGER CARS AO											
Regal 3.8	[L36]						01.04-	09.05	**112901#**	12	1.5
	[L67]						01.04-	09.04	**112901#**	12	1.5
							01.04-		**112901#**	12	1.5
Roadmaster 5.0	[LG2]						01.89-	12.95	**112897**	12	1.7
BUKH											
MARINE											
Engine				**111397**	14	45			**111398**	12	1.1
				112108	28	35	01.71-	12.86	**111211**	12	2.0
				113631	14	90			**113307**	12	1.2
Butec											
INDUSTRY											
Various Models				**110643**	28	40					
Cadillac											
PASSANGER CARS EU											
Commercial 5.7									**112897**	12	1.7
Escalade 5.8	[LO5]						10.98-		**112240**	12	1.7
PASSANGER CARS US											
Allante 4.1							01.87-	01.88	**113102**	12	1.4
Allante 4.5							01.89-	01.92	**113102**	12	1.4
Calais 7.0		01.65-	01.67	**110215**	14	90	01.65-	01.67	**110217**		
		01.65-	01.67	**110075**	14	60					
Calais 7.7		01.72-	01.74	**110233**	14	63	01.68-	01.74	**110217**		
		01.72-	01.74	**110505**	14	75					
		01.68-	01.71	**110215**	14	90					
		01.68-	01.71	**110075**	14	60					
Calais 8.2		01.75-	01.76	**110233**	14	63	01.75-	01.76	**110217**		
		01.75-	01.76	**110234**	14	80					
		01.75-	01.76	**110505**	14	75					
Catera 3.0		01.97-	01.01	**112723#**	14	120	01.97-	01.01	**112459**	12	1.4
Cimarron 1.8		01.82-		**113021#**	14	70					
Cimarron 2.0		01.83-		**113021#**	14	70	01.83-	01.86	**112911**	12	1.6
Cimarron 2.8		01.85-	01.88	**110471**	14	94	01.85-	01.88	**112911**	12	1.6
Commercial 6.0		01.80-		**110233**	14	63					
		01.80-		**110235**	14	80					
		01.80-		**110234**	14	80					
		01.80-		**110499**	14	100/105					
Commercial 7.0		01.77-		**110233**	14	63					
		01.77-		**110234**	14	80					
		01.77-		**110937**	14	200					
Commercial 8.2		01.75-		**110937**	14	200					
		01.75-		**110234**	14	80					
		01.75-		**110233**	14	63					
Concours 4.6		01.98-	01.99	**112873**	14	100	01.96-	01.99	**112904**	12	1.7
		01.94-	01.97	**112886**	14	140					
CTS 3.2							01.03-	01.04	**113815**	12	1.7
Deville 4.1		01.80-	01.84	**112621**	14	100/105	01.80-	01.81	**110217**		
		01.80-	01.84	**112448**	14	100					
		01.80-	01.84	**112624**	14	100/105					
		01.80-	01.84	**110234**	14	80					
		01.80-	01.84	**110499**	14	100/105					
		01.80-	01.83	**110235**	14	80					
		01.80-	01.81	**110233**	14	63					
		01.80-	01.81	**110505**	14	75					
Deville 4.3		01.85-		**110471**	14	94					
		01.85-		**110505**	14	75					
Deville 4.5		01.89-	12.90	**112881#**	14	120					
		01.88-	01.89	**112880**	14	120					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Deville 4.6	01.98-	01.00	**112873**	14	100	01.96-	01.02	**112904**	12	1.7
	01.94-	01.97	**112886**	14	140					
Deville 4.6 D'Elegance	01.97-		**112873**	14	100	01.97-		**112904**	12	1.7
Deville 4.6 DHS						01.01-	01.02	**112904**	12	1.7
Deville 4.6 DTS						01.01-	01.03	**112904**	12	1.7
Deville 4.9	01.91-	01.95	**112883**	14	140					
	01.91-	01.95	**112882**	14	140					
Deville 5.4	01.53-	01.55	**110505**	14	75					
Deville 5.7	01.79-	01.84	**110234**	14	80	01.79-	01.84	**110220**	12	
Deville 6.0	01.56-	01.58	**110505**	14	75	01.80-		**110217**		
	01.80-		**112621**	14	100/105					
	01.80-		**112448**	14	100					
	01.80-		**112624**	14	100/105					
	01.80-		**110234**	14	80					
	01.80-		**110499**	14	100/105					
	01.80-		**110233**	14	63					
	01.80-		**110235**	14	80					
Deville 6.4	01.59-	01.60	**110505**	14	75					
	01.61-	01.63	**110215**	14	90					
	01.61-	01.63	**110075**	14	60					
Deville 7.0	01.64-	01.67	**110215**	14	90	01.65-	01.79	**110217**		
	01.64-	01.67	**110075**	14	60					
	01.77-	01.79	**110234**	14	80					
	01.77-	01.79	**110233**	14	63					
	01.77-	01.79	**110505**	14	75					
Deville 7.7	01.72-	01.74	**110233**	14	63	01.68-	01.74	**110217**		
	01.72-	01.74	**110505**	14	75					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Deville 8.2	01.74-	01.76	**110233**	14	63	01.74-	01.76	**110217**		
	01.74-	01.76	**110234**	14	80					
	01.74-	01.76	**110505**	14	75					
Eldorado 4.1	01.86-		**112880**	14	120					
	01.82-	01.85	**112621**	14	100/105					
	01.82-	01.85	**112448**	14	100					
	01.82-	01.85	**112624**	14	100/105					
	01.82-	01.85	**110234**	14	80					
	01.82-	01.85	**110499**	14	100/105					
	01.82-	01.85	**110508**	14	78					
	01.81-	01.82	**110235**	14	80					
Eldorado 4.1 Biarritz	01.84-	01.85	**112621**	14	100/105					
	01.84-	01.85	**112448**	14	100					
	01.84-	01.85	**110234**	14	80					
	01.84-	01.85	**110499**	14	100/105					
	01.84-	01.85	**110508**	14	78					
Eldorado 4.5	01.90-		**112881#**	14	120					
	01.88-	01.89	**112880**	14	120					
Eldorado 4.6	01.99-		**112873**	14	100	01.99-		**112904**	12	1.7
	01.93-	01.97	**112886**	14	140					
Eldorado 4.6 ELC	01.98-	01.98	**112873**	14	100	01.98-	01.98	**112904**	12	1.7
Eldorado 4.6 ESC	01.01-	01.02	**112873**	14	100	01.01-	01.02	**112904**	12	1.7
Eldorado 4.6 ETC	01.98-	01.02	**112873**	14	100	01.98-	01.02	**112904**	12	1.7
Eldorado 4.6 Sport	01.93-		**112886**	14	140					
Eldorado 4.9	01.91-	01.93	**112883**	14	140					
	01.91-	01.93	**112882**	14	140					
Eldorado 5.4	01.53-	01.55	**110505**	14	75					
Eldorado 5.7	01.80-		**112621**	14	100/105	01.80-		**110218**	12	
	01.80-		**112448**	14	100					
	01.80-		**112624**	14	100/105					
	01.91-	01.92	**112629**	14	100/105					
	01.80-		**110499**	14	100/105					
	01.79-		**110234**	14	80					
Eldorado 5.7	01.79-	01.85	**110234**	14	80	01.79-	01.85	**110220**	12	
Eldorado 6.0	01.56-	01.58	**110505**	14	75					
	01.80-	01.81	**110234**	14	80					
Eldorado 6.4	01.59-	01.60	**110505**	14	75					
	01.61-	01.63	**110215**	14	90					
	01.61-	01.63	**110075**	14	60					
Eldorado 7.0	01.64-	01.67	**110215**	14	90	01.77-	01.78	**110216**	12	1.4
	01.64-	01.67	**110075**	14	60					
	01.77-	01.78	**110234**	14	80					
	01.77-	01.78	**110233**	14	63					
	01.77-	01.78	**110505**	14	75					
Eldorado 7.7	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110216**	12	1.4
	01.68-	01.69	**110075**	14	60					
Eldorado 8.2	01.72-	01.76	**110233**	14	63	01.70-	01.76	**110216**	12	1.4
	01.75-	01.76	**110234**	14	80					
	01.72-	01.76	**110505**	14	75					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Escalade 5.3						01.02-		**112902**	12	1.2
Escalade 5.7	01.99-	01.00	**113578#**	14	140	01.99-	01.00	**112240**	12	1.7
	01.99-	01.00	**112893**	14	140	01.99-	01.00	**112912**	12	1.6
Escalade 6.0	01.02-	01.04	**112853**	14	130	01.02-	01.02	**112906**	12	1.7
	01.02-	01.02	**112850**	14	105					
Escalade 6.0 ESV	01.03-	01.04	**112853**	14	130					
Escalade 6.0 EXT	01.02-	01.02	**112850**	14	105	01.02-	01.02	**112906**	12	1.7
	01.02-	01.04	**112853**	14	130					
Fleetwood 4.1	01.85-		**110499**	14	100/105					
	01.85-		**110234**	14	80					
	01.86-		**112880**	14	120					
Fleetwood 4.1 60 Special	01.87-		**112880**	14	120					
Fleetwood 4.1 75	01.86-		**112880**	14	120					

Fleetwood 4.1 Brougham	01.80-	01.85	**112621**	14	100/105	01.80-	01.81	**110217**		
	01.80-	01.85	**112448**	14	100					
	01.80-	01.85	**112624**	14	100/105					
	01.80-	01.85	**110499**	14	100/105					
	01.80-	01.85	**110234**	14	80					
	01.80-	01.83	**110235**	14	80					
	01.80-	01.81	**110233**	14	63					
	01.80-	01.81	**110505**	14	75					
Fleetwood 4.1 D'Elegance	01.87-		**112880**	14	120					
Fleetwood 4.3	01.85-		**110471**	14	94					
	01.85-		**110505**	14	75					
Fleetwood 4.5	01.89-	12.90	**112881#**	14	120					
	01.88-		**112880**	14	120					
Fleetwood 4.5 60 Special	01.90-		**112881#**	14	120					
	01.88-	01.89	**112880**	14	120					
Fleetwood 4.5 D'Elegance	01.88-		**112880**	14	120					
Fleetwood 4.9	01.91-	01.93	**112883**	14	140					
	01.91-	01.93	**112882**	14	140					
Fleetwood 4.9 60 Special	01.91-	01.93	**112883**	14	140					
	01.91-	01.93	**112882**	14	140					
Fleetwood 5.0 Brougham	01.86-	01.90	**110471**	14	94	01.91-	01.92	**112913**	12	1.4
	01.91-	01.92	**112629**	14	100/105					
	01.91-	01.92	**112640**	14	100/105					
Fleetwood 5.7	01.93-	01.96	**112884**	14	140	01.93-	01.96	**111040**		
Fleetwood 5.7 Brougham	01.91-	01.92	**112629**	14	100/105	01.93-	01.96	**111040**		
	01.90-	01.92	**112877**	14	120	01.90-	01.92	**110216**	12	1.4
	01.93-	01.96	**112884**	14	140					
Fleetwood 5.7 Brougham	01.79-	01.85	**110234**	14	80	01.79-	01.85	**110220**	12	
Fleetwood 6.0	01.80-	01.84	**112621**	14	100/105	01.80-	01.84	**110217**		
	01.80-	01.84	**112448**	14	100					
	01.80-	01.84	**112624**	14	100/105					
	01.80-	01.84	**110234**	14	80					
	01.80-	01.84	**110499**	14	100/105					
	01.80-		**110235**	14	80					
	01.80-		**110233**	14	63					
	01.80-		**110505**	14	75					
Fleetwood 6.0 Brougham	01.80-		**112621**	14	100/105	01.80-		**110217**		
	01.80-		**112448**	14	100					
	01.80-		**112624**	14	100/105					
	01.80-		**110234**	14	80					
	01.80-		**110499**	14	100/105					
	01.80-		**110233**	14	63					
	01.80-		**110235**	14	80					
	01.80-		**110505**	14	75					
Fleetwood 6.0 Formal	01.80-	01.84	**112621**	14	100/105	01.80-	01.84	**110217**		
	01.80-	01.84	**112448**	14	100					
	01.80-	01.84	**112624**	14	100/105					
	01.80-	01.84	**110234**	14	80					
	01.80-	01.84	**110499**	14	100/105					
	01.80-		**110233**	14	63					
	01.80-		**110235**	14	80					
	01.80-		**110505**	14	75					
Fleetwood 7.0	01.65-	01.67	**110215**	14	90	01.65-	01.79	**110217**		
	01.65-	01.67	**110075**	14	60					
	01.77-	01.79	**110233**	14	63					
	01.77-	01.79	**110505**	14	75					
Fleetwood 7.0 Brougham	01.77-	01.79	**110234**	14	80	01.77-	01.79	**110217**		
	01.77-	01.79	**110937**	14	200					
	01.77-	01.79	**110233**	14	63					
	01.77-	01.79	**110505**	14	75					
Fleetwood 7.0 Formal	01.77-		**110234**	14	80	01.77-	01.79	**110217**		
	01.77-		**110937**	14	200					
	01.77-	01.79	**110233**	14	63					
	01.77-	01.79	**110505**	14	75					
Fleetwood 7.7	01.72-	01.74	**110233**	14	63	01.68-	01.74	**110217**		
	01.68-	01.74	**110937**	14	200					
	01.72-	01.74	**110234**	14	80					
	01.72-	01.74	**110505**	14	75					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Fleetwood 7.7 60 Special	01.72-	01.74	**110233**	14	63	01.68-	01.74	**110217**		
	01.72-	01.74	**110234**	14	80					
	01.68-	01.74	**110937**	14	200					
	01.72-	01.74	**110505**	14	75					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Fleetwood 7.7 75	01.72-	01.74	**110233**	14	63	01.68-	01.74	**110217**		
	01.72-	01.74	**110234**	14	80					
	01.68-	01.74	**110937**	14	200					
	01.72-	01.74	**110505**	14	75					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Fleetwood 7.7 Brougham	01.68-	01.70	**110215**	14	90	01.68-	01.70	**110217**		
	01.68-	01.70	**110075**	14	60					
	01.68-	01.70	**110937**	14	200					
Fleetwood 8.2	01.76-	01.76	**110233**	14	63	01.76-	01.76	**110217**		
	01.76-	01.76	**110234**	14	80					
	01.76-	01.76	**110937**	14	200					
	01.76-	01.76	**110505**	14	75					
Fleetwood 8.2 60 Special	01.75-	01.76	**110234**	14	80	01.75-	01.76	**110217**		
	01.75-	01.76	**110937**	14	200					
	01.75-	01.76	**110233**	14	63					
	01.75-	01.76	**110505**	14	75					
Fleetwood 8.2 75	01.75-	01.76	**110233**	14	63	01.75-	01.76	**110217**		
	01.75-	01.76	**110234**	14	80					
	01.75-	01.76	**110937**	14	200					
	01.75-	01.76	**110505**	14	75					
Series 60 5.4 Fleetwood	01.53-	01.55	**110505**	14	75					
Series 60 6.0 Fleetwood	01.56-	01.58	**110505**	14	75					

Series 60 6.4 Fleetwood		01.61-	01.63	**110075**	14	60							
		01.61-	01.63	**110215**	14	90							
		01.59-	01.60	**110505**	14	75							
Series 60 7.0 Fleetwood		01.64-	01.64	**110075**	14	60							
		01.64-	01.64	**110215**	14	90							
Series 62 4.1		01.55-	01.55	**110505**	14	75							
Series 62 5.4		01.53-	01.55	**110505**	14	75							
Series 62 6.0		01.56-	01.58	**110505**	14	75							
Series 62 6.4		01.61-	01.63	**110075**	14	60							
		01.59-	01.60	**110505**	14	75							
		01.61-	01.63	**110215**	14	90							
Series 62 7.0		01.64-	01.64	**110075**	14	60							
		01.64-	01.64	**110215**	14	90							
Series 70 6.0 Fleetwood Eldorado		01.58-	01.58	**110505**	14	75							
Series 75 5.4 Fleetwood		01.53-	01.55	**110505**	14	75							
Series 75 6.0 Fleetwood		01.56-	01.58	**110505**	14	75							
Series 75 6.4 Fleetwood		01.59-	01.60	**110505**	14	75							
		01.61-	01.63	**110215**	14	90							
		01.61-	01.63	**110075**	14	60							
Series 75 7.0 Fleetwood		01.64-	01.64	**110215**	14	90							
		01.64-	01.64	**110075**	14	60							
Seville 4.1		01.82-	01.85	**112621**	14	100/105							
		01.82-	01.85	**112448**	14	100							
		01.82-	01.85	**112624**	14	100/105							
		01.82-	01.85	**110234**	14	80							
		01.82-	01.85	**110499**	14	100/105							
		01.81-	01.83	**110235**	14	80							
		01.86-		**112880**	14	120							
Seville 4.5		01.89-	12.90	**112881#**	14	120							
		01.88-	01.89	**112880**	14	120							
Seville 4.5 STS		01.90-		**112881#**	14	120							
Seville 4.6									01.99-	01.00	**112904**	12	1.7
Seville 4.6 SLS		01.94-	01.97	**112886**	14	140			01.98-	01.02	**112904**	12	1.7
Seville 4.6 STS		01.93-	01.97	**112886**	14	140			01.98-	01.02	**112904**	12	1.7
Seville 4.9		01.91-	01.93	**112882**	14	140							
		01.91-	01.93	**112883**	14	140							
Seville 4.9 STS		01.91-	01.92	**112882**	14	140							
		01.91-	01.92	**112883**	14	140							
Seville 5.7		01.80-		**112621**	14	100/105			01.78-	01.79	**110218**	12	
		01.80-		**112448**	14	100			01.76-	01.77	**110217**		
		01.80-		**112624**	14	100/105							
		01.91-	01.93	**112629**	14	100/105							
		01.76-	01.79	**110234**	14	80							
		01.80-		**110499**	14	100/105							
Seville 5.7		01.78-	01.85	**110233**	14	63			01.78-	01.85	**110220**	12	
		01.78-	01.85	**110234**	14	80							
		01.78-	01.85	**110505**	14	75							
Seville 6.0		01.80-	01.81	**110234**	14	80							
Carbodies													
PASSANGER CARS EU													
F 2.5 Diesel	[25V]								01.85-	12.89	**110464**	12	2.1
FX 2.5 Diesel	[25V]								09.85-	12.89	**110464**	12	2.1
Carrier Transicold													
MOTORS													
Eagle	[CT4-114]			**110371**	14	65					**110938**	12	1.4
T-Bird	[CT4-114]			**110371**	14	65					**110940**	12	1.4
											110938	12	1.4
Various Models				**110371**	14	65					**110934**	12	2.0
				111298	14	65					**111299**	12	1.4
											110604	12	2.8
											113635	12	1.2
Case													
AGRICULTURE													
100 Series	[Cummins 6BT]	05.97-		**111843**	14	95							
		05.97-		**111888**	14	65							
				113552	14	120							
100 Series B									10.72-	12.79	**111752**	12	2.7
1000 Series 3.6									01.84-	06.89	**111499**	12	2.8
									01.84-	06.89	**110818**	12	2.1
1000 Series		01.89-	01.94	**111843**	14	95			01.84-		**111499**	12	2.8
		01.89-	01.94	**112170**	28	50				01.92	**113429**	12	4.2
		01.72-	01.78	**110427**	28	22	PL		01.69-	01.83	**110818**	12	2.1
		01.89-	01.94	**111888**	14	65			04.73-	08.79	**111752**	12	2.7
		01.86-		**112098**	14	65			01.82-	01.97	**113726**	12	3.0
		01.79-	01.88	**111185**	14	43	4WD		01.90-	01.93	**113725**	12	2.5
		01.79-	01.85	**110179**	14	36	2WD						
		01.84-		**110968**	14	70							
		01.79-	01.88	**111204**	14	70							
		01.84-		**113574**	14	65							
		01.72-	01.81	**110178**	14	36							
		06.71-	08.79	**111648#**	14	28							
		01.79-	01.86	**110952**	28	40	PL						
		01.71-	01.75	**110641**	14	33							
1000 Series C									01.87-	01.96	**113725**	12	2.5
1000 Series E		01.89-	01.94	**111888**	14	65							
		01.89-	01.94	**111843**	14	95							
		01.89-	01.94	**112170**	28	50							
200 Series									10.72-	12.79	**111752**	12	2.7
									01.57-	01.72	**110438**	12	2.1
2000 Series 5.9		01.97-	01.98	**112773**	14	135							
2000 Series 8.3	[6CTA]	01.94-		**112773**	14	135			01.94-	01.96	**113429**	12	4.2
	[6CTAA]	05.97-	01.98	**112773**	14	135							
		05.97-		**112773**	14	135							
2000 Series		01.94-	01.97	**112773**	14	135			01.94-	01.98	**113726**	12	3.0
									01.94-	01.96	**113429**	12	4.2
300 Series		10.76-	06.86	**111648#**	14	28			11.72-	06.86	**111752**	12	2.7
		01.86-		**110077**	14	50							
		10.76-		**110641**	14	33							
		01.67-	01.82	**110178**	14	36							

CASE *continued*

3000 Series								01.71- 05.82	**111752**	12	2.7
								05.79- 12.86	**110536**	12	3.0
3000 Series GD								09.69- 12.86	**111752**	12	2.7
400 Series		01.85- 01.90	**111713**	14	105						
		01.82-	**111185**	14	43						
400 Series		01.82-	**111185**	14	43			01.89- 01.93	**112660**	12	2.8
		01.89- 01.93	**110508**	14	78						
400 Series		01.75- 06.86	**111648#**	14	28			11.72- 12.85	**111752**	12	2.7
		01.72-	**110641**	14	33				**112660**	12	2.8
		01.72-	**110178**	14	36			01.86-	**112135**	12	3.1
		01.82-	**111185**	14	43			01.61- 01.78	**110438**	12	2.1
		01.89- 01.94	**111843**	14	95			10.76-	**113269**	12	3.0
		01.89- 01.94	**112170**	28	50						
		01.89- 01.94	**111888**	14	65						
		01.86-	**110077**	14	50						
		02.77- 12.85	**111662**	14	33						
400 Series C		01.89- 01.94	**111843**	14	95			01.87- 01.94	**110627**	12	2.5
		01.89- 01.94	**111888**	14	65						
400 Series CK		01.89- 01.94	**111843**	14	95			01.79- 01.88	**110627**	12	2.5
		01.89- 01.94	**111888**	14	65						
4000 Series		01.93-	**111289**	14	70				**112660**	12	2.8
500 Series		01.81-	**111185**	14	43			01.82-	**112660**	12	2.8
		01.77- 01.80	**110178**	14	36						
500 Series		01.82- 01.94	**111843**	14	95			01.79- 01.87	**110627**	12	2.5
		01.89- 01.94	**111888**	14	65			01.84- 01.92	**113725**	12	2.5
		01.88-	**111662**	14	33			01.82-	**110818**	12	2.1
500 Series C,D	[188D,207D]	01.83- 01.88	**110952**	28	40			01.83- 01.88	**110818**	12	2.1
								01.83- 01.88	**112660**	12	2.8
500 Series		10.76- 06.86	**111648#**	14	28			01.72- 06.86	**111752**	12	2.7
		01.86-	**110077**	14	50			01.72-	**112660**	12	2.8
		10.76- 06.86	**110641**	14	33			01.86-	**112135**	12	3.1
		01.82-	**111185**	14	43						
		01.72- 01.78	**110178**	14	36						
		02.77- 12.85	**111662**	14	33						
500 Series CK								01.92-	**113725**	12	2.5
500 Series L								01.92-	**113725**	12	2.5
5000 Series	[6T-590]							01.90- 01.91	**113429**	12	4.2
5000 Series Maxxum	[6T-590]	01.90-	**111843**	14	95			01.90-	**111885**	12	3.1
		01.90-	**111888**	14	65						
600 Series		01.82-	**111185**	14	43			01.82-	**112660**	12	2.8
		01.77- 01.80	**110178**	14	36						
600 Series		01.86-	**110077**	14	50			01.83- 01.88	**113429**	12	4.2
		10.76- 06.86	**111648#**	14	28			01.72-	**112660**	12	2.8
		02.79-	**110641**	14	33			01.86- 06.86	**111752**	12	2.7
		01.82-	**111185**	14	43						
		01.72-	**110178**	14	36						
		01.83- 01.88	**110952**	28	40						
600 Series L		01.81-	**111185**	14	43						
600 Series Yumbo		01.78-	**111035**	14	65						
6000 Series								01.85- 01.92	**113725**	12	2.5
								01.97- 01.00	**113429**	12	4.2
700 Series		01.81- 01.85	**111185**	14	43			01.82-	**112660**	12	2.8
700 Series		02.74- 06.84	**110641**	14	33			04.73- 12.85	**111752**	12	2.7
		01.83- 01.88	**110952**	28	40						
700 Series S								04.80- 12.85	**111752**	12	2.7
700 Series X								07.81- 12.85	**111752**	12	2.7
700 Series XL								07.81- 12.85	**111752**	12	2.7
700 Series XLA								07.81- 12.85	**111752**	12	2.7
700 Series XLS								07.81- 12.85	**111752**	12	2.7
7000 Series 8.3	[6CT]	01.98- 01.03	**112773**	14	135			01.87- 01.93	**113429**	12	4.2
	[6CTA]	01.98- 01.03	**112773**	14	135			01.87- 01.93	**113429**	12	4.2
7000 Series		01.88-	**112000**								
800 Series 8.3	[6CT]	06.96-	**112493**	28	65						
800 Series		09.81-	**111662**	14	33			09.81-	**112135**	12	3.1
		01.72- 01.83	**110178**	14	36			01.83	**112660**	12	2.8
		01.81-	**111185**	14	43			01.89- 01.94	**110818**	12	2.1
		01.89- 01.94	**111888**	14	65			06.73- 12.90	**111752**	12	2.7
		01.89- 01.94	**111843**	14	95			01.86-	**112169**	24	4.5
		01.89- 01.94	**112170**	28	50						
		01.72- 01.78	**110427**	28	22	PL					
		01.86- 12.90	**110077**	14	50						
		01.74- 01.86	**111648#**	14	28						
		01.86- 12.90	**110641**	14	33						
800 Series A		09.81-	**111662**	14	33			09.81-	**112135**	12	3.1
8000 Series 8.3	[6CTA]	05.97-	**112773**	14	135			01.96-	**113429**	12	4.2
		05.97-	**113894**	14	110						
8000 Series		05.97-	**112000**								
900 Series		01.81-	**111185**	14	43			01.69-	**110818**	12	2.1
		01.75-	**110178**	14	36				**112660**	12	2.8
		06.71- 09.77	**111648#**	14	28			04.73- 08.79	**111752**	12	2.7
		01.71- 01.77	**110641**	14	33						
		11.96-	**112170**	28	50						
900 Series XL		01.85-	**112098**	14	65			01.85-	**111752**	12	2.7
9000 Series	[6-611]							01.86- 01.95	**112089**	12	3.7
	[6-855]							01.86- 01.95	**112089**	12	3.7
E		01.86-	**111662**	14	33			01.86- 12.90	**112135**	12	3.1
E A		01.86-	**111662**	14	33			01.86- 12.90	**112135**	12	3.1
MX		01.95- 01.02	**111843**	14	95						
V		01.86-	**111662**	14	33			01.86-	**112135**	12	3.1

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Various Models		01.70-	01.92	**110300**	28	65		01.85-	01.92	**111760**	24	4.5
		01.77-	01.92	**111002#**	14	90		01.87-	01.92	**113184**	24	4.0
		01.79-	01.88	**113511**	28	40		01.74-	01.80	**111259**	12	1.3
		01.89-	01.94	**112170**	28	50		01.65-		**112256**	24	7.0
				113552	14	120		01.65-	01.88	**112243**	24	
		01.68-		**112260**	14	80		01.78-	01.89	**110627**	12	2.5
		01.72-	01.85	**110504**	14	90		01.57-	01.78	**110438**	12	2.1
		01.72-	01.85	**110505**	14	75		01.90-	01.98	**112169**	24	4.5
		01.65-		**110484**				01.00-	01.00	**111260**	12	1.4/1.6
										113429	12	4.2
										110818	12	2.1
										111752	12	2.7
								03.75-	01.88	**110523**	24	4.8
								01.83-		**110999**	24	7.5
								01.72-		**112660**	12	2.8
W 6.0	[6BT]	05.96-		**112493**	28	65						
INDUSTRY												
B		01.73-	01.86	**110178**	14	36						
B Crawler		01.72-		**110178**	14	36						
B Excavator		01.75-	02.88	**110766**	28	27						
		01.77-	01.82	**110178**	14	36						
Crawlers		01.70-	01.92	**110300**	28	65						
Loaders		01.70-	01.92	**110300**	28	65						
				110801	28	45						
TD Crawler		01.73-	01.74	**110178**	14	36						
W		01.83-	01.92	**110952**	28	40		01.73-	01.84	**110999**	24	7.5
Caterpillar												
AGRICULTURE												
B Series								01.79-		**110449**	12	3.6
Farm		01.94-		**112996**	14	115/130		01.91-	12.97	**113695**	24	6.0
Various Models								01.87-	01.93	**113124#**	12	
FORK LIFTS												
900 Wheel loader		02.93-		**113724**	28	30						
V	[Perkins 4-236]							01.85-	01.91	**113172**	12	2.0
V		01.86-	12.89	**112989**	14	60						
INDUSTRY												
900	[3046]							01.85-	01.93	**113124#**	12	
	[3204]							01.72-	01.93	**113124#**	12	
Compactors		01.72-	01.93	**110801**	28	45						
		01.79-	12.84	**113724**	28	30						
D3	[3204]							01.71-	01.78	**111000**	24	7.0
								01.73-	01.94	**113124#**	12	
D4	[3204]							01.87-	01.93	**113124#**	12	
D5	[3046]							01.91-	01.93	**113124#**	12	
MOTORS												
3100			01.97	**113549**	28	35		01.85-	12.93	**113695**	24	6.0
		01.92-	01.97	**112264**	14	105		01.86-	01.99	**112089**	12	3.7
3100		01.90-	01.96	**112990**	14	100		01.90-	01.02	**113126**	12	
		01.90-	01.94	**112991**	14	130		01.91-	12.93	**113695**	24	6.0
								01.91-	01.93	**110944**	24	5.5
								01.91-	01.93	**113237**	12	3.0
3200		01.74-		**110937**	14	200		01.75-	01.84	**110999**	24	7.5
		01.86-	01.95	**111261**	28	50		01.85-	01.93	**113124#**	12	
		01.83-	12.90	**113724**	28	30						
		01.74-	01.84	**112303**	14	80						
		01.86-	12.89	**112989**	14	60						
		01.79-	01.84	**112999#**	14	100						
		01.86-	01.90	**110801**	28	45						
3300		01.86-	12.89	**112989**	14	60		01.75-	01.84	**110999**	24	7.5
		01.75-	01.84	**113549**	28	35						
		01.86-	01.00	**110801**	28	45						
		01.85-	12.90	**113724**	28	30						
		01.70-	01.93	**111261**	28	50						
		01.75-	01.84	**112303**	14	80						
		01.86-	01.97	**112999#**	14	100						
		01.74-		**110937**	14	200						
3400		01.86-	12.89	**112989**	14	60		01.85-	12.97	**113695**	24	6.0
		01.74-		**110416**				01.86-	01.99	**112089**	12	3.7
		01.74-		**110937**	14	200						
		01.86-	01.90	**110801**	28	45						
		01.70-	01.93	**112263**	32	50/60						
		01.86-	12.90	**113724**	28	30						
		01.86-	01.97	**111261**	28	50						
3500		01.86-	01.96	**110801**	28	45						
		01.86-	01.93	**112263**	32	50/60						
MISC.												
1600		01.71-	01.79	**111261**	28	50		01.71-	01.79	**110346**	24	
								01.74-	01.79	**110999**	24	7.5
Excavators		01.72-	01.92	**111261**	28	50		01.83-		**110999**	24	7.5
		01.72-	01.92	**110591**	28	75		01.85-		**111000**	24	7.0
		01.72-	01.92	**110801**	28	45		01.70-	01.79	**112254**	24	
								01.89-	12.92	**113695**	24	6.0
								01.94-	01.98	**112323**	24	5.0
Forklift										**110961**	12	2.5
										110437	12	1.4
								01.86-	01.90	**110436**	12	7.5
								01.85-	01.91	**113741**	12	1.4
										112233	12	
Scrapers		01.79-	01.93	**110801**	28	45						
Tool Carrier		01.86-	12.93	**113724**	28	30		01.89-	12.96	**113695**	24	6.0
		01.84-	01.93	**111261**	28	50						
Towmotor	[Peugeot]									**111028**	12	2.0
Various Models		01.72-	01.00	**110801**	28	45				**110941**	12	2.5
		01.92-	01.97	**113310**	14	50		01.71-	01.79	**110999**	24	7.5
		01.70-	01.93	**112263**	32	50/60		01.95-	12.00	**111793**	12	3.0
		01.81-	12.93	**113724**	28	30				**110963**		
		01.77-	01.97	**110591**	28	75		01.82-	01.91	**111027**	12	1.4
		01.70-	01.93	**111261**	28	50		01.79-		**110449**	12	3.6
		01.90-		**113740**	14	160		01.68-	01.79	**110436**	12	7.5

		01.90-		**113739**	14	130		01.76-	01.79	**110347**	24	7.5
				110416						**112259#**	12	5.5
		01.90-	01.96	**112991**	14	130		01.81-		**112233**	12	
		01.86-	01.97	**112261**	28	75				**113669**	24	5.0
		01.92-	01.97	**112294**	28	110		01.92-	01.94	**113194**	24	3.2
		01.80-	01.97	**113549**	28	35		01.74-	01.93	**113384**	32	
		01.66-	01.73	**110427**	28	22		01.82-	01.86	**110626**	12	1.4
		01.79-	01.93	**111796**	14	40				**110962**	12	2.0
		01.94-	01.95	**112996**	14	115/130				**111190**	12	
				112998	14	85		01.71-	01.81	**112007**	12	
		01.86-	12.89	**112989**	14	60		01.70-	01.84	**112254**	24	
								01.71-	01.79	**110346**	24	
Wheel Loader		01.86-	12.92	**113724**	28	30		02.93-		**110999**	24	7.5
		01.79-	01.92	**110801**	28	45						
		01.74-		**110937**	14	200						
		01.74-		**110416**								
Challenger												
MARINE												
Various Models										**111918**	12	0.6
Chang Feng (Liebao)												
AGRICULTURE												
3300 Series		01.92-		**110621**	14	55		01.92-		**110545**	12	3.0
Chevrolet												
PASSANGER CARS EU												
Avalance 5.3								01.02-	12.02	**112902**	12	1.2
Aveo 1.2	[F12S3]							03.06-		**113860**	12	0.8
								04.08-		**113860**	12	0.8
Bel air								01.95-	12.97	**112897**	12	1.7
Beretta 2.2	[LN2]	01.91-		**110503**	14	100/105						
Beretta 2.3 16V	[LGO]	09.90-	01.92	**110499**	14	100/105						
		09.90-		**112448**	14	100						
		09.90-		**112621**	14	100/105						
		09.90-		**112624**	14	100/105						
Beretta 3.1 V6	[LHO]							01.89-		**110221**	12	1.2
Blazer 4.3 V6	[L35]	01.94-	01.96	**112639**	14	100/105		01.94-		**112240**	12	1.7
	[LB4]	09.88-	08.94	**112337**	14	105						
		09.88-	08.94	**112629**	14	100/105						
		01.93-	01.94	**112639**	14	100/105						
Camaro 3.4 V6	[L32]	01.94-	01.95	**111854**	14	105		12.92-	12.95	**111034**	12	1.2
Camaro 5.0	[LG4]	01.87-		**110498**	14	100/105		01.78-	11.81	**110414**	12	
		01.88-	01.89	**110985**	14	100/105						
		01.90-	01.92	**110500**	14	100/105						
Camaro 5.7	[LS1]	07.98-		**111712**	14	105						
Camaro 5.7 V8	[LT1]	01.90-	01.92	**112627**	14	100/105						
		01.90-	01.92	**112629**	14	100/105						
Camaro 5.7								01.98-	12.01	**112906**	12	1.7
								01.95-	12.96	**112897**	12	1.7
Caprice 5.0	[LG4]							01.81-	12.83	**110414**	12	
Corsica 2.2	[LN2]	01.91-		**110503**	14	100/105						
Corvette 2.8								01.97-	12.01	**112906**	12	1.7
								01.02-	12.02	**112898**	12	1.6
Evanda 2.0	[X20SED]	03.05-		**113498**	14	80		03.05-		**111848**	12	1.0
Impala 3.8 V6	[L36]							01.04-		**112901#**	12	1.5
Impala 5.7								01.95-	12.97	**112897**	12	1.7
Kalos 1.2	[B12S1]							03.05-		**113860**	12	0.8
Kalos 1.4	[F14S3]							03.05-		**111123**	12	0.9
Kalos 1.4 16V	[F14D3]							03.05-		**111123**	12	0.9
Lacetti 1.4 16V	[F14D3]							03.05-		**111123**	12	0.9
Lacetti 1.6	[F16D3]							03.05-		**111123**	12	0.9
Lacetti 1.8	[T18SED]							03.05-		**111848**	12	1.0
LT Trucks							S10/T-10 Pickup 2.2	01.96-	12.98	**112911**	12	1.6
							Luminia 3.1, 3.4	01.90-	12.98	**112911**	12	1.6
							Express Vans 4.3, 5.0	01.97-	12.99	**112912**	12	1.6
							Venture 3.4	01.97-	12.00	**112900**	12	1.4
							Trailblazer	01.02-	12.02	**112905**	12	1.6
							S10/T-10 Pickup 2.2	01.96-	12.98	**112900**	12	1.4
Lumina 2.3 APV	[LD2]	01.91-	07.96	**112622#**	14	100/105						
		12.92-	07.98	**111388**	14	100/105						
		10.93-	07.96	**111389**	14	100/105						
		10.93-	07.96	**112637**	14	100/105						
Lumina 3.1 APV	[L82]	01.94-	01.95	**111389**	14	100/105						
		01.94-	07.96	**112637**	14	100/105						
		01.95-	07.96	**111392**	14	105						
	[LG6]	08.89-	01.95	**111389**	14	100/105						
		08.89-	07.96	**112637**	14	100/105						
		01.95-	07.96	**111392**	14	105						
Malibu 3.8	[LC3]	01.78-	01.79	**110234**	14	80		01.80-	01.81	**110414**	12	
		01.80-	01.82	**110235**	14	80						
		01.80-	12.83	**110504**	14	90						
		01.80-	12.83	**113711**	14	65						
		01.83-		**110508**	14	78						
Malibu 5.0	[LG4]	01.78-	01.79	**110234**	14	80		01.80-		**110414**	12	
		01.80-	01.82	**110235**	14	80						
		01.80-	12.83	**110504**	14	90						
		01.80-	12.83	**113711**	14	65						
		01.83-		**110508**	14	78						
Matiz 0.8	[F8CV]	03.05-		**111847**	14	65						
Matiz 1.0	[B10S]	03.05-		**111847**	14	65		03.05-		**113860**	12	0.8
	[B10S1]							03.05-		**113860**	12	0.8
Monte Carlo 3.8	[LC3]	01.70-		**110504**	14	90		01.04-	01.05	**112901#**	12	1.5
		01.70-		**113711**	14	65						
		01.70-		**113767**	14	94						
		01.80-	01.86	**110235**	14	80						
		01.83-	01.87	**110508**	14	78						
		01.87-		**110471**	14	94						
Nubira 1.6	[F16D3]							03.05-		**111123**	12	0.9
Nubira 1.8	[T18SED]							03.05-		**111848**	12	1.0
Rezzo/Tacuma 1.6	[A16DMS]	03.05-		**113350**	14	85		03.05-		**112431**	12	1.1
								03.05-		**111123**	12	0.9

Rezzo/Tacuma 2.0	[T20SED]	03.05-		**113498**	14	80	03.05-		**111848**	12	1.0
S10 2.2		01.94-	01.97	**112614**	14	105					
S10 4.3 4x4		01.98-	01.00	**112665**	14	100					
		01.94-	01.95	**112613**	14	105					
Various Models							01.72-	01.82	**112828**	12	
							01.80-	01.90	**110216**	12	1.4
							01.63-	01.77	**112897**	12	1.7
Voyager 2.4	[EDZ]						01.96-	12.00	**112432#**	12	1.4
PASSANGER CARS US											
1500 5.3 Suburban		01.00-	01.03	**112853**	14	130	01.00-	01.03	**112902**	12	1.2
1500 5.3 Suburban		01.02-	01.03	**112853**	14	130	01.02-	01.03	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105					
2500 5.3 Suburban		01.00-	01.00	**112853**	14	130	01.00-	01.00	**112902**	12	1.2
2500 6.0 Suburban		01.00-	01.03	**112853**	14	130	01.01-	01.03	**112906**	12	1.7
		01.00-	01.02	**112850**	14	105	01.00-	01.00	**112898**	12	1.6
2500 6.0 Suburban LS		01.05-		**112853**	14	130					
2500 6.0 Suburban LT		01.05-		**112853**	14	130					
2500 8.1 Suburban		01.01-	01.03	**112853**	14	130	01.01-	01.02	**112240**	12	1.7
2500 8.1 Suburban LS		01.05-		**112853**	14	130					
2500 8.1 Suburban LT		01.05-		**112853**	14	130					
Astro 2.5		01.88-	01.92	**110500**	14	100/105	01.85-	01.90	**110221**	12	1.2
		01.85-	01.90	**110505**	14	75					
		01.85-	01.90	**110471**	14	94					
Astro 4.3		01.00-	12.00	**112665**	14	100	01.97-	01.05	**112240**	12	1.7
		01.87-	01.89	**112337**	14	105	01.99-	01.05	**112241**	12	1.5
		01.93-	01.96	**112639**	14	100/105	01.92-	01.98	**111034**	12	1.2
		01.90-	01.98	**111711**	14	105	01.85-	01.94	**110216**	12	1.4
		01.92-	01.95	**111223**	14	105					
		01.87-	01.88	**110508**	14	78					
		01.86-	01.89	**112126**	14	105					
		01.85-		**110471**	14	94					
		01.85-		**110233**	14	63					
		01.85-		**110505**	14	75					
Avalanche 5.3 1500		01.02-	01.03	**112853**	14	130	01.02-	01.03	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105					
Avalanche 8.1 2500		01.02-	01.03	**112853**	14	130	01.03-	01.06	**113730**	12	1.4
		01.02-	01.02	**112850**	14	105	01.02-	01.02	**112240**	12	1.7
Avalanche 8.1 2500 LS		01.05-		**112853**	14	130	01.03-	01.06	**113730**	12	1.4
Avalanche 8.1 2500 LT		01.05-		**112853**	14	130	01.03-	01.06	**113730**	12	1.4
Bel Air 3.8		01.63-	01.65	**110215**	14	90	01.63-	01.65	**110217**		
		01.63-	01.65	**110075**	14	60					
Bel Air 3.9		01.55-	01.56	**110505**	14	75					
Bel Air 4.1		01.72-	01.73	**110233**	14	63	01.65-	01.73	**110217**		
		01.72-	01.73	**110505**	14	75					
		01.65-	01.71	**110215**	14	90					
		01.65-	01.71	**110075**	14	60					
Bel Air 4.3							01.55-	01.57	**111258**	12	
Bel Air 4.4		01.81-	01.81	**110235**	14	80	01.81-	01.81	**110414**	12	
		01.81-	01.81	**110505**	14	75					
Bel Air 4.6		01.63-	01.67	**110215**	14	90	01.57-	01.57	**111258**	12	
		01.63-	01.67	**110075**	14	60	01.63-	01.67	**110217**		
Bel Air 5.0		01.68-		**110215**	14	90	01.68-		**111258**	12	
		01.93-	01.96	**112639**	14	100/105	01.68-		**110217**		
		01.68-		**110075**	14	60	01.81-	01.81	**110414**	12	
		01.83-	01.87	**110508**	14	78					
		01.85-	01.86	**110492**	14	108					
		01.86-	01.87	**110471**	14	94					
		01.81-	01.81	**110235**	14	80					
		01.81-	01.81	**110505**	14	75					
Bel Air 5.4		01.63-	01.67	**110215**	14	90	01.63-	01.67	**111258**	12	
		01.63-	01.67	**110075**	14	60	01.62-	01.67	**110217**		
Bel Air 5.7		01.72-	01.75	**110505**	14	75	01.72-	01.75	**110216**	12	1.4
		01.72-	01.75	**110233**	14	63	01.69-	01.75	**111258**	12	
		01.69-	01.71	**110215**	14	90	01.69-	01.71	**110217**		
		01.69-	01.71	**110075**	14	60	01.58-	01.61	**110798**	12	1.5
Bel Air 6.5		01.66-	01.69	**110215**	14	90	01.66-	01.69	**111277**	12	
		01.66-	01.69	**110075**	14	60					
Bel Air 6.6		01.72-	01.74	**110233**	14	63	01.70-	01.75	**110216**	12	1.4
		01.72-	01.75	**110505**	14	75	01.70-	01.75	**111258**	12	
		01.70-	01.71	**110215**	14	90					
		01.70-	01.71	**110075**	14	60					
Bel Air 6.7		01.63-	01.65	**110215**	14	90	01.62-	01.65	**111277**	12	
		01.63-	01.65	**110075**	14	60					
Bel Air 7.0		01.66-	01.69	**110215**	14	90	01.66-	01.69	**111277**	12	
		01.66-	01.69	**110075**	14	60					
Bel Air 7.4		01.72-	01.75	**110505**	14	75	01.70-	01.75	**110216**	12	1.4
		01.93-	01.96	**112639**	14	100/105	01.70-	01.75	**111258**	12	
		01.72-		**110233**	14	63					
		01.70-	01.71	**110215**	14	90					
		01.70-	01.71	**110075**	14	60					
Beretta 2.0		01.87-	01.89	**110503**	14	100/105	01.87-	01.89	**112911**	12	1.6
Beretta 2.2		01.93-	01.95	**110500**	14	100/105	01.90-	01.95	**112911**	12	1.6
		01.90-	01.91	**110503**	14	100/105					
		01.96-		**112616**	14	105					
Beretta 2.2 GT		01.93-		**110500**	14	100/105	01.92-		**112911**	12	1.6
		01.92-		**110503**	14	100/105					
Beretta 2.3 GTZ		01.90-	01.93	**112620**							
Beretta 2.3 Z26		01.93-	12.94	**112862**	14	105					
Beretta 2.8		01.87-	01.93	**111388**	14	100/105	01.87-	01.89	**110221**	12	1.2
							01.87-	01.89	**112911**	12	1.6
Beretta 2.8 GT		01.89-		**111388**	14	100/105	01.89-		**110221**	12	1.2
							01.89-		**112911**	12	1.6

Beretta 3.1	01.94-	01.96	**112642**	14	100/105	01.90-	01.95	**112911**	12	1.6
	01.90-	01.93	**111388**	14	100/105					
Beretta 3.1 GT	01.90-	01.93	**111388**	14	100/105	01.90-	01.93	**112911**	12	1.6
Beretta 3.1 GTZ	01.91-	01.93	**111388**	14	100/105	01.91-	01.93	**112911**	12	1.6
Beretta 3.1 Z26	01.94-	01.95	**112642**	14	100/105	01.94-	01.95	**112911**	12	1.6
Biscayne 3.8	01.63-	01.65	**110215**	14	90	01.63-	01.65	**110217**		
	01.63-	01.65	**110075**	14	60					
Biscayne 4.1	01.65-	01.71	**110215**	14	90	01.65-	01.71	**110217**		
	01.65-	01.71	**110075**	14	60					
	01.72-		**110233**	14	63					
	01.72-		**110505**	14	75					
Biscayne 4.6	01.63-	01.67	**110215**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60					
Biscayne 5.0	01.68-		**110215**	14	90	01.68-		**111258**	12	
	01.93-	01.96	**112639**	14	100/105	01.68-		**110217**		
	01.68-		**110075**	14	60					
Biscayne 5.4	01.63-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111258**	12	
Biscayne 5.7	01.93-	01.96	**112639**	14	100/105	01.58-	01.61	**110798**	12	1.5
	01.72-		**110233**	14	63	01.72-		**110216**	12	1.4
	01.72-		**110505**	14	75	01.69-	01.71	**111258**	12	
	01.69-	01.71	**110215**	14	90	01.69-	01.71	**110217**		
	01.69-	01.71	**110075**	14	60					
Biscayne 6.5	01.66-	01.69	**110215**	14	90	01.66-	01.69	**111277**	12	
	01.66-	01.69	**110075**	14	60					
Biscayne 6.6	01.72-		**110233**	14	63	01.70-	01.71	**110216**	12	1.4
	01.72-		**110505**	14	75	01.70-	01.71	**111258**	12	
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Biscayne 6.7	01.63-	01.65	**110215**	14	90	01.62-	01.65	**111277**	12	
	01.63-	01.65	**110075**	14	60					
Biscayne 7.0	01.66-	01.69	**110215**	14	90	01.66-	01.69	**111277**	12	
	01.66-	01.69	**110075**	14	60					
Biscayne 7.4	01.70-	01.70	**110215**	14	90	01.70-	01.70	**110216**	12	1.4
	01.70-	01.70	**110075**	14	60	01.70-	01.70	**111258**	12	
	01.93-	01.96	**112639**	14	100/105					
	01.72-		**110233**	14	63					
	01.72-		**110505**	14	75					
Blazer 4.1	01.69-	01.71	**110215**	14	90	01.69-	01.75	**110217**		
	01.69-	01.71	**110075**	14	60	01.73-	01.82	**110216**	12	1.4
	01.72-		**110233**	14	63					
	01.72-	01.82	**110505**	14	75					
Blazer 4.3	01.98-	01.02	**112665**	14	100	01.99-	01.02	**112241**	12	1.5
	01.95-	01.96	**112639**	14	100/105	01.94-	01.00	**112240**	12	1.7
	01.95-		**112613**	14	105	01.95-		**111034**	12	1.2
Blazer 4.3 Trailblazer	01.99-	01.00	**112665**	14	100	01.99-	01.01	**112241**	12	1.5
Blazer 4.8	01.73-		**110505**	14	75	01.73-		**110216**	12	1.4
	01.70-		**110215**	14	90	01.70-		**110217**		
	01.70-		**110075**	14	60					
Blazer 5.0	01.69-	01.71	**110215**	14	90	01.69-	01.71	**111277**	12	
	01.69-	01.71	**110075**	14	60	01.69-	01.87	**110217**		
	01.87-	01.87	**112635**	14	100/105	01.77-	01.87	**110216**	12	1.4
	01.72-	01.87	**110505**	14	75					
	01.83-	01.87	**110471**	14	94					
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110500**	14	100/105					
	01.72-	01.72	**110233**	14	63					
	01.93-	01.96	**112639**	14	100/105					
	01.80-	01.81	**110234**	14	80					
Blazer 5.7	01.93-	01.94	**112639**	14	100/105	01.87-	01.94	**110217**		
	01.87-	01.94	**110500**	14	100/105	01.73-	01.94	**110216**	12	1.4
	01.87-	01.94	**112879**	14	124	01.69-	01.72	**111258**	12	
	01.87-	01.94	**112338**	14	105					
	01.73-	01.86	**110505**	14	75					
	01.69-	01.72	**110215**	14	90					
	01.69-	01.72	**110075**	14	60					
Blazer 6.2	01.87-	01.93	**112337**	14	105					
	01.82-	01.91	**110233**	14	63					
	01.82-	01.91	**110505**	14	75					
Blazer 6.6	01.92-	01.95	**112337**	14	105	01.75-	01.79	**110216**	12	1.4
	01.75-	01.79	**110505**	14	75					
Blazer 7.4	01.73-	01.78	**110505**	14	75	01.73-	01.78	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
Brookwood 4.1	01.69-		**110215**	14	90	01.69-		**110217**		
	01.69-		**110075**	14	60					
Brookwood 5.7	01.93-	01.96	**112639**	14	100/105	01.69-	01.71	**111258**	12	
	01.72-		**110233**	14	63	01.69-	01.71	**110217**		
	01.72-		**110505**	14	75					
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
Brookwood 6.6	01.72-		**110233**	14	63	01.70-		**110216**	12	1.4
	01.72-		**110505**	14	75	01.70-		**111258**	12	
	01.70-		**110215**	14	90					
	01.70-		**110075**	14	60					
C10 3.8	01.63-	01.66	**110215**	14	90	01.63-	01.66	**110217**		
	01.63-	01.66	**110075**	14	60					
C10 4.1	01.66-	01.70	**110215**	14	90	01.66-	01.75	**110217**		
	01.66-	01.70	**110075**	14	60	01.73-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.84	**110505**	14	75					
C10 4.1 Big Ten	01.77-	01.80	**110505**	14	75	01.77-	01.80	**110216**	12	1.4
C10 4.1 Suburban	01.68-	01.71	**110215**	14	90	01.68-	01.75	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.80	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.80	**110505**	14	75					
	01.80-	01.80	**110234**	14	80					

C10 4.3	01.85-	01.86	**110233**	14	63	01.85-	01.86	**110216**	12	1.4
	01.85-	01.86	**110505**	14	75					
C10 4.6	01.63-	01.67	**110215**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111277**	12	
C10 4.8	01.63-	01.71	**110215**	14	90	01.73-	01.80	**110216**	12	1.4
	01.63-	01.71	**110075**	14	60	01.69-	01.71	**110217**		
	01.73-	01.80	**110505**	14	75					
C10 4.8 Big Ten	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110216**	12	1.4
C10 4.8 Suburban	01.73-	01.74	**110505**	14	75	01.73-	01.74	**110216**	12	1.4
	01.68-	01.71	**110215**	14	90	01.69-	01.71	**110217**		
	01.68-	01.71	**110075**	14	60					
C10 4.8	01.74-		**110505**	14	75	01.74-		**110216**	12	1.4
C10 4.8 Suburban	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
C10 5.0	01.72-	01.86	**110505**	14	75	01.68-	01.73	**110217**		
	01.85-	01.86	**110471**	14	94	01.76-	01.86	**110216**	12	1.4
	01.80-	01.81	**110234**	14	80	01.85-	01.86	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.68-	01.69	**111277**	12	
	01.72-		**110233**	14	63					
	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
C10 5.0 Big Ten	01.93-	01.96	**112639**	14	100/105	01.77-	01.79	**110216**	12	1.4
	01.77-	01.79	**110505**	14	75					
	01.80-		**110234**	14	80					
C10 5.0 Suburban	01.72-	01.86	**110505**	14	75	01.85-	01.86	**111034**	12	1.2
	01.83-	01.86	**110471**	14	94	01.76-	01.86	**110216**	12	1.4
	01.80-	01.81	**110234**	14	80	01.68-	01.73	**110217**		
	01.72-	01.72	**110233**	14	63	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
C10 5.4	01.62-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60	01.62-	01.67	**111258**	12	
C10 5.4 Suburban	01.68-	01.68	**110215**	14	90	01.68-	01.68	**111258**	12	
	01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		
C10 5.7	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.72-	01.72	**111258**	12	
	01.72-	01.72	**110233**	14	63	01.82-	01.83	**110217**		
	01.72-	01.86	**110505**	14	75					
	01.93-	01.96	**112639**	14	100/105					
	01.80-	01.86	**110234**	14	80					
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
C10 5.7 Big Ten	01.87-	01.89	**112627**	14	100/105	01.77-	01.80	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.93-	01.96	**112639**	14	100/105					
	01.77-	01.80	**110505**	14	75					
	01.80-		**110234**	14	80					
C10 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.72-	01.72	**111258**	12	
	01.72-	01.86	**110505**	14	75					
	01.80-	01.86	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
C10 5.7	01.87-	01.89	**112627**	14	100/105	01.78-	01.81	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.78-	01.81	**110505**	14	75					
C10 5.7 Big Ten	01.87-	01.89	**112627**	14	100/105	01.78-	01.79	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.78-	01.79	**110505**	14	75					
C10 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.78-	01.81	**110220**	12	
	01.87-	01.89	**112629**	14	100/105					
	01.78-	01.81	**110505**	14	75					
C10 5.7	01.87-	01.89	**112627**	14	100/105	01.74-		**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.93-	01.96	**112639**	14	100/105					
	01.74-		**110505**	14	75					
C10 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.74-	01.74	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.74-	01.74	**110505**	14	75					
C10 6.2	01.82-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
C10 6.2 Suburban	01.82-	01.86	**110233**	14	63	01.82-	01.86	**111256**		
	01.84-	01.84	**110471**	14	94					
	01.84-	01.84	**110492**	14	108					
	01.82-	01.86	**110505**	14	75					
C10 6.5	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
C10 6.5 Suburban	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
C10 6.6	01.76-	01.79	**110505**	14	75	01.76-	01.79	**110216**	12	1.4
	01.80-		**110234**	14	80					
	01.70-	01.72	**110215**	14	90					
	01.70-	01.72	**110075**	14	60					
C10 6.6 Big Ten	01.80-		**110505**	14	75	01.80-		**110216**	12	1.4
	01.80-		**110234**	14	80					
C10 6.6 Suburban	01.72-	01.72	**110233**	14	63	01.71-	01.72	**111277**	12	
	01.72-	01.72	**110505**	14	75					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
C10 7.4	01.93-	01.96	**112639**	14	100/105	01.73-	01.80	**110216**	12	1.4
	01.73-	01.80	**110505**	14	75					
	01.80-		**110234**	14	80					
C10 7.4 Big Ten	01.93-	01.96	**112639**	14	100/105	01.77-	01.79	**110216**	12	1.4
	01.80-		**110234**	14	80					
	01.77-	01.79	**110505**	14	75					
C10 7.4 Suburban	01.73-	01.80	**110505**	14	75	01.73-	01.80	**110216**	12	1.4
	01.80-	01.80	**110234**	14	80					

C1500 4.3	01.98- 01.98	**113578#**	14	140	01.88- 01.98	**111034**	12	1.2
	01.88- 01.95	**110500**	14	100/105	01.88- 01.89	**111040**		
	01.90- 01.95	**112338**	14	105				
	01.88- 01.89	**112640**	14	100/105				
C1500 5.0	01.96- 01.99	**113578#**	14	140	01.96- 01.99	**111034**	12	1.2
	01.96- 01.99	**112893**	14	140	01.88- 01.95	**110216**	12	1.4
	01.93- 01.95	**112639**	14	100/105				
	01.88- 01.95	**110500**	14	100/105				
	01.88- 01.95	**112640**	14	100/105				
C1500 5.7	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.88- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.99	**113578#**	14	140				
	01.96- 01.99	**112893**	14	140				
	01.88- 01.95	**112640**	14	100/105				
	01.88- 01.95	**110500**	14	100/105				
C1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.92- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.99	**113578#**	14	140				
	01.96- 01.99	**112893**	14	140				
	01.92- 01.95	**110500**	14	100/105				
	01.92- 01.95	**112879**	14	124				
	01.92- 01.95	**112338**	14	105				
C1500 6.2	01.88- 01.93	**112640**	14	100/105				
	01.88- 01.93	**110500**	14	100/105				
C1500 6.5	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
C1500 6.5 Turbo	01.98- 01.98	**113578#**	14	140	01.94- 01.98	**112341**	12	2.5
	01.97- 01.98	**112893**	14	140				
	01.94- 01.96	**112639**	14	100/105				
	01.94- 01.98	**110500**	14	100/105				
C1500 6.5 Turbo Suburban	01.94- 01.96	**112639**	14	100/105	01.94- 01.99	**112341**	12	2.5
	01.98- 01.99	**113578#**	14	140				
	01.94- 01.99	**110500**	14	100/105				
C1500 7.4	01.93- 01.93	**112639**	14	100/105	01.90- 01.93	**110216**	12	1.4
	01.90- 01.93	**110984**	14	100/105				
	01.90- 01.93	**112633**	14	100/105				
C20 3.8	01.63- 01.65	**110215**	14	90	01.63- 01.65	**110217**		
	01.63- 01.65	**110075**	14	60				
C20 4.1	01.66- 01.71	**110215**	14	90	01.66- 01.75	**110217**		
	01.66- 01.71	**110075**	14	60	01.73- 01.84	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.84	**110505**	14	75				
C20 4.1 Suburban	01.68- 01.71	**110215**	14	90	01.73- 01.74	**110216**	12	1.4
	01.68- 01.71	**110075**	14	60	01.68- 01.74	**110217**		
	01.72- 01.72	**110233**	14	63				
	01.72- 01.74	**110505**	14	75				
C20 4.3	01.85- 01.86	**110233**	14	63	01.85- 01.86	**110216**	12	1.4
	01.85- 01.86	**110505**	14	75				
C20 4.6	01.63- 01.67	**110215**	14	90	01.63- 01.67	**111277**	12	
	01.63- 01.67	**110075**	14	60	01.63- 01.67	**110217**		
C20 4.8	01.63- 01.72	**110215**	14	90	01.73- 01.86	**110216**	12	1.4
	01.63- 01.72	**110075**	14	60	01.69- 01.72	**110217**		
	01.73- 01.86	**110505**	14	75				
C20 4.8 Suburban	01.73- 01.86	**110505**	14	75	01.73- 01.86	**110216**	12	1.4
	01.80- 01.86	**110234**	14	80	01.69- 01.72	**110217**		
	01.68- 01.72	**110215**	14	90				
	01.68- 01.72	**110075**	14	60				
C20 4.8	01.74-	**110505**	14	75	01.74-	**110216**	12	1.4
C20 4.8 Suburban	01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4
C20 5.0	01.72- 01.86	**110505**	14	75	01.77- 01.86	**110216**	12	1.4
	01.85- 01.86	**110471**	14	94	01.85- 01.86	**111034**	12	1.2
	01.93- 01.96	**112639**	14	100/105	01.68- 01.69	**110217**		
	01.80-	**110234**	14	80	01.68- 01.69	**111277**	12	
	01.72-	**110233**	14	63				
	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C20 5.0 Suburban	01.72- 01.86	**110505**	14	75	01.76- 01.86	**110216**	12	1.4
	01.83- 01.86	**110471**	14	94	01.68- 01.73	**110217**		
	01.80- 01.80	**110234**	14	80	01.68- 01.71	**111277**	12	
	01.72- 01.72	**110233**	14	63	01.85- 01.86	**111034**	12	1.2
	01.68- 01.71	**110215**	14	90				
	01.68- 01.71	**110075**	14	60				
C20 5.4	01.62- 01.68	**110215**	14	90	01.62- 01.68	**110217**		
	01.62- 01.68	**110075**	14	60	01.62- 01.68	**111258**	12	
C20 5.4 Suburban	01.68- 01.68	**110215**	14	90	01.68- 01.68	**111258**	12	
	01.68- 01.68	**110075**	14	60	01.68- 01.68	**110217**		
C20 5.7	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.72-	**111258**	12	
	01.64- 01.71	**110215**	14	90				
	01.64- 01.71	**110075**	14	60				
	01.93- 01.96	**112639**	14	100/105				
	01.80- 01.86	**110234**	14	80				
	01.72- 01.86	**110505**	14	75				
	01.72-	**110233**	14	63				
C20 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.72- 01.72	**111258**	12	
	01.72- 01.86	**110505**	14	75	01.82- 01.86	**110217**		
	01.84- 01.86	**110471**	14	94				
	01.80- 01.86	**110234**	14	80				
	01.72- 01.72	**110233**	14	63				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

C20 5.7	01.87- 01.89	**112627**	14	100/105	01.74-	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.93- 01.96	**112639**	14	100/105				
	01.74-	**110505**	14	75				
C20 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.74- 01.74	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.74- 01.74	**110505**	14	75				
C20 6.2	01.82- 01.86	**110233**	14	63	01.82- 01.86	**111256**		
	01.82- 01.86	**110505**	14	75				
C20 6.2 Suburban	01.82- 01.86	**110233**	14	63				
	01.84- 01.84	**110471**	14	94				
	01.84- 01.84	**110492**	14	108				
	01.82- 01.86	**110505**	14	75				
C20 6.5	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C20 6.5 Suburban	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C20 6.6	01.76- 01.79	**110505**	14	75	01.76- 01.79	**110216**	12	1.4
	01.80-	**110234**	14	80				
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
C20 6.6 Suburban	01.72- 01.72	**110233**	14	63	01.76- 01.80	**110216**	12	1.4
	01.72- 01.80	**110505**	14	75	01.71- 01.72	**111277**	12	
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
	01.80- 01.80	**110234**	14	80				
C20 6.7	01.64- 01.65	**110215**	14	90				
	01.64- 01.65	**110075**	14	60				
C20 7.4	01.73- 01.86	**110505**	14	75	01.73- 01.86	**110216**	12	1.4
	01.80- 01.86	**110234**	14	80				
C20 7.4 Suburban	01.85- 01.86	**110233**	14	63	01.73- 01.86	**110216**	12	1.4
	01.85- 01.86	**110471**	14	94				
	01.73- 01.86	**110505**	14	75				
	01.80- 01.85	**110234**	14	80				
C2500 4.3	01.93- 01.95	**112639**	14	100/105	01.88- 01.95	**111034**	12	1.2
	01.88- 01.95	**110500**	14	100/105	01.88- 01.89	**111040**		
	01.90- 01.95	**112338**	14	105				
	01.88- 01.89	**112640**	14	100/105				
C2500 5.0	01.96- 01.99	**113578#**	14	140	01.97- 01.99	**112912**	12	1.6
	01.96- 01.99	**112893**	14	140	01.94- 01.95	**111034**	12	1.2
	01.94- 01.95	**112639**	14	100/105	01.88- 01.95	**110216**	12	1.4
	01.90- 01.95	**112879**	14	124				
	01.88- 01.95	**110500**	14	100/105				
	01.90- 01.93	**112338**	14	105				
	01.88- 01.89	**112640**	14	100/105				
C2500 5.7	01.87- 01.89	**112627**	14	100/105	01.96- 01.00	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.88- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.00	**113578#**	14	140				
	01.96- 01.00	**112893**	14	140				
	01.88- 01.95	**112640**	14	100/105				
	01.88- 01.95	**110500**	14	100/105				
C2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.92- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.99	**113578#**	14	140				
	01.96- 01.99	**112893**	14	140				
	01.92- 01.95	**112879**	14	124				
	01.92- 01.95	**112338**	14	105				
	01.92- 01.95	**110500**	14	100/105				
C2500 6.2	01.88- 01.93	**110500**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.88- 01.93	**112640**	14	100/105				
C2500 6.5	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
C2500 6.5 Turbo	01.93- 01.96	**112639**	14	100/105	01.92- 01.00	**112341**	12	2.5
	01.98- 01.00	**113578#**	14	140				
	01.92- 01.00	**110500**	14	100/105				
	01.92- 01.00	**112640**	14	100/105				
C2500 6.5 Turbo Suburban	01.94- 01.96	**112639**	14	100/105	01.94- 01.99	**112341**	12	2.5
	01.98- 01.99	**113578#**	14	140				
	01.94- 01.99	**110500**	14	100/105				
C2500 7.4	01.93- 01.96	**112639**	14	100/105	01.94- 01.00	**112240**	12	1.7
	01.96- 01.00	**113578#**	14	140	01.91- 01.95	**110216**	12	1.4
	01.96- 01.00	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
	01.91- 01.92	**110984**	14	100/105				
	01.93-	**113580#**	14	124				
	01.91- 01.92	**112633**	14	100/105				
C2500 7.4 Suburban	01.93- 01.96	**112639**	14	100/105	01.94- 01.99	**112240**	12	1.7
	01.96- 01.99	**113578#**	14	140	01.92- 01.95	**110216**	12	1.4
	01.96- 01.99	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
	01.92- 01.93	**110984**	14	100/105				
	01.92- 01.93	**113580#**	14	124				
	01.92- 01.93	**112633**	14	100/105				
C30 3.8	01.64- 01.65	**110215**	14	90	01.64- 01.65	**110217**		
	01.64- 01.65	**110075**	14	60				
C30 4.1	01.66- 01.71	**110215**	14	90	01.66- 01.75	**110217**		
	01.66- 01.71	**110075**	14	60	01.73- 01.80	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.80	**110505**	14	75				
C30 4.6	01.63- 01.67	**110215**	14	90	01.63- 01.67	**111277**	12	
	01.63- 01.67	**110075**	14	60	01.63- 01.67	**110217**		
C30 4.8	01.63- 01.72	**110215**	14	90	01.73- 01.86	**110216**	12	1.4
	01.63- 01.72	**110075**	14	60	01.69- 01.72	**110217**		
	01.73- 01.86	**110505**	14	75				

C30 4.8	01.74-	**110505**	14	75	01.74-	**110216**	12	1.4
C30 5.0	01.93- 01.96	**112639**	14	100/105	01.78- 01.79	**110216**	12	1.4
	01.72- 01.79	**110505**	14	75	01.68- 01.69	**110217**		
	01.86-	**110508**	14	78	01.68- 01.69	**111277**	12	
	01.86-	**110471**	14	94				
	01.72-	**110233**	14	63				
	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C30 5.4	01.62- 01.68	**110215**	14	90	01.62- 01.68	**111258**	12	
	01.62- 01.68	**110075**	14	60	01.62- 01.68	**110217**		
C30 5.7	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.83- 01.83	**110217**		
	01.83- 01.83	**110471**	14	94	01.72-	**111258**	12	
	01.72- 01.86	**110505**	14	75				
	01.64- 01.71	**110215**	14	90				
	01.64- 01.71	**110075**	14	60				
	01.80- 01.86	**110234**	14	80				
	01.93- 01.96	**112639**	14	100/105				
	01.72-	**110233**	14	63				
C30 5.7	01.87- 01.89	**112627**	14	100/105	01.78- 01.78	**110220**	12	
	01.87- 01.89	**112629**	14	100/105				
	01.78- 01.78	**110505**	14	75				
C30 5.7	01.87- 01.89	**112627**	14	100/105	01.74-	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.93- 01.96	**112639**	14	100/105				
	01.74-	**110505**	14	75				
C30 6.2	01.82- 01.86	**110233**	14	63	01.82- 01.86	**111256**		
	01.82- 01.86	**110505**	14	75				
C30 6.5	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C30 6.6	01.76- 01.79	**110505**	14	75	01.76- 01.79	**110216**	12	1.4
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
C30 6.7	01.64- 01.65	**110215**	14	90				
	01.64- 01.65	**110075**	14	60				
C30 7.4	01.73- 01.86	**110505**	14	75	01.73- 01.86	**110216**	12	1.4
	01.80- 01.86	**110234**	14	80				
C3500 5.7	01.87- 01.89	**112627**	14	100/105	01.96- 01.00	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.88- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.00	**113578#**	14	140				
	01.96- 01.00	**112893**	14	140				
	01.88- 01.95	**112640**	14	100/105				
	01.88- 01.95	**110500**	14	100/105				
C3500 6.2	01.88- 01.93	**112640**	14	100/105				
	01.88- 01.93	**110500**	14	100/105				
C3500 6.5 Turbo	01.98- 01.00	**113578#**	14	140	01.92- 01.00	**112341**	12	2.5
	01.97- 01.98	**112893**	14	140				
	01.93- 01.96	**112639**	14	100/105				
	01.92- 01.00	**112640**	14	100/105				
	01.92- 01.00	**110500**	14	100/105				
C3500 6.5 Turbo HD Chassis Cab					01.01- 01.01	**112341**	12	2.5
C3500 7.4	01.93- 01.96	**112639**	14	100/105	01.94- 01.00	**112240**	12	1.7
	01.96- 01.00	**113578#**	14	140	01.88- 01.95	**110216**	12	1.4
	01.96- 01.00	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
	01.88- 01.92	**110984**	14	100/105				
	01.93-	**113580#**	14	124				
	01.88- 01.92	**112633**	14	100/105				
C3500 8.1 HD Chassis Cab	01.01- 01.02	**112850**	14	105	01.01- 01.01	**112240**	12	1.7
	01.01- 01.02	**112853**	14	130				
Camaro 2.5	01.82- 01.86	**110235**	14	80				
	01.82- 01.86	**110505**	14	75				
	01.86-	**112126**	14	105				
Camaro 2.8	01.85- 01.89	**110492**	14	108	01.82- 01.89	**110221**	12	1.2
	01.85- 01.89	**110508**	14	78	01.85- 01.89	**111034**	12	1.2
	01.85- 01.89	**110471**	14	94				
	01.82- 01.84	**110235**	14	80				
	01.82- 01.84	**110505**	14	75				
Camaro 3.1 RS	01.90- 01.92	**112620**			01.90- 01.92	**111034**	12	1.2
Camaro 3.4	01.93- 01.95	**111854**	14	105	01.93- 01.95	**111034**	12	1.2
Camaro 3.8	01.99- 01.99	**112867**	14	105	01.98- 01.02	**112903**	12	1.4
	01.98- 01.01	**112866**	14	105	01.99- 01.01	**112900**	12	1.4
	01.67- 01.69	**110215**	14	90	01.67- 01.81	**110217**		
	01.67- 01.69	**110075**	14	60	01.95- 01.97	**112898**	12	1.6
	01.95- 01.97	**112615**	14	105	01.80- 01.81	**110414**	12	
	01.80- 01.81	**110505**	14	75				
	01.80- 01.81	**110235**	14	80				
	01.80- 01.81	**110233**	14	63				
Camaro 3.8 RS	01.96- 01.97	**112615**	14	105	01.96- 01.97	**112898**	12	1.6
Camaro 4.1	01.67- 01.71	**110215**	14	90	01.67- 01.79	**110217**		
	01.67- 01.71	**110075**	14	60				
	01.72- 01.79	**110233**	14	63				
	01.72- 01.79	**110505**	14	75				
Camaro 4.1 LT	01.77-	**110505**	14	75	01.77-	**110217**		
Camaro 4.4	01.80- 01.81	**110505**	14	75	01.80- 01.81	**110414**	12	
Camaro 5.0	01.67- 01.67	**110215**	14	90	01.67- 01.89	**110217**		
	01.90- 01.92	**112627**	14	100/105	01.84- 01.89	**112910**	12	
	01.90- 01.92	**112629**	14	100/105	01.85- 01.86	**111034**	12	1.2
	01.67- 01.67	**110075**	14	60	01.80- 01.84	**110414**	12	
	01.88- 01.89	**110985**	14	100/105	01.76- 01.78	**110216**	12	1.4
	01.72- 01.87	**110505**	14	75	01.76- 01.78	**110798**	12	1.5
	01.83- 01.87	**110471**	14	94				
	01.85- 01.86	**110508**	14	78				
	01.85- 01.89	**110492**	14	108				
	01.93- 01.96	**112639**	14	100/105				
	01.81- 01.82	**110235**	14	80				
	01.72- 01.73	**110233**	14	63				

Camaro 5.0 Iroc-Z	01.90- 01.92	**112627**	14	100/105	01.90-	**110217**		
	01.90- 01.92	**112629**	14	100/105	01.90-	**112910**	12	
	01.93- 01.96	**112639**	14	100/105				
	01.90-	**112640**	14	100/105				
Camaro 5.0 LT	01.90- 01.92	**112627**	14	100/105	01.76-	**110216**	12	1.4
	01.90- 01.92	**112629**	14	100/105	01.76-	**110798**	12	1.5
	01.93- 01.96	**112639**	14	100/105				
	01.76-	**110505**	14	75				
Camaro 5.0 RS	01.90- 01.92	**112627**	14	100/105	01.90- 01.92	**110217**		
	01.90- 01.92	**112629**	14	100/105	01.90- 01.92	**112910**	12	
	01.90- 01.92	**112640**	14	100/105				
Camaro 5.0 Z28	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913**	12	1.4
	01.91- 01.92	**112629**	14	100/105				
	01.91- 01.92	**112640**	14	100/105				
Camaro 5.4	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60				
Camaro 5.7	01.67- 01.71	**110215**	14	90	01.67- 01.81	**111258**	12	
	01.90- 01.92	**112627**	14	100/105	01.69- 01.89	**110217**		
	01.90- 01.92	**112629**	14	100/105	01.72- 01.81	**110216**	12	1.4
	01.67- 01.71	**110075**	14	60				
	01.87- 01.89	**110498**	14	100/105				
	01.93- 01.96	**112639**	14	100/105				
	01.72- 01.81	**110505**	14	75				
	01.72- 01.75	**110233**	14	63				
Camaro 5.7 Iroc-Z	01.90- 01.92	**112627**	14	100/105	01.90-	**110217**		
	01.90- 01.92	**112629**	14	100/105				
	01.93- 01.96	**112639**	14	100/105				
	01.90-	**112640**	14	100/105				
Camaro 5.7 LT	01.90- 01.92	**112627**	14	100/105	01.76- 01.77	**110216**	12	1.4
	01.90- 01.92	**112629**	14	100/105	01.76- 01.77	**111258**	12	
	01.76- 01.77	**110505**	14	75				
Camaro 5.7 SS	01.90- 01.92	**112627**	14	100/105	01.98- 01.02	**112898**	12	1.6
	01.90- 01.92	**112629**	14	100/105				
	01.98- 01.01	**112870#**	14	102				
Camaro 5.7 Z28	01.90- 01.92	**112627**	14	100/105	01.72- 01.72	**110216**	12	1.4
	01.90- 01.92	**112629**	14	100/105	01.72- 01.72	**111258**	12	
	01.72- 01.72	**110233**	14	63	01.98- 01.02	**112898**	12	1.6
	01.72- 01.72	**110505**	14	75	01.93- 01.97	**111040**		
	01.98- 01.02	**112870#**	14	102	01.91- 01.92	**110217**		
	01.93- 01.96	**112639**	14	100/105				
	01.94- 01.95	**111854**	14	105				
	01.93- 01.97	**112887**	14	124				
	01.91- 01.92	**112640**	14	100/105				
Camaro 6.5	01.67- 01.70	**110215**	14	90	01.67- 01.70	**111277**	12	
	01.67- 01.70	**110075**	14	60				
Camaro 6.6	01.72-	**110233**	14	63	01.70- 01.71	**110216**	12	1.4
	01.72-	**110505**	14	75	01.70- 01.71	**111277**	12	
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
Caprice 3.8	01.85-	**110508**	14	78	01.80- 01.84	**110217**		
	01.83- 01.84	**110471**	14	94	01.80- 01.84	**110414**	12	
	01.80- 01.84	**110505**	14	75				
	01.80- 01.84	**110233**	14	63				
	01.80- 01.84	**110235**	14	80				
Caprice 4.1	01.67- 01.69	**110215**	14	90	01.67- 01.79	**110217**		
	01.67- 01.69	**110075**	14	60				
	01.77- 01.79	**110505**	14	75				
Caprice 4.3	01.94- 01.96	**112636**	14	100/105	01.92- 01.96	**112913**	12	1.4
	01.93- 01.96	**112639**	14	100/105	01.85- 01.90	**110217**		
	01.94- 01.96	**112638**	14	100/105				
	01.94- 01.96	**112661**	14	105				
	01.94- 01.96	**111220**	14	105				
	01.94- 01.96	**112884**	14	140				
	01.92-	**112640**	14	100/105				
	01.85- 01.90	**110492**	14	108				
	01.85- 01.90	**110471**	14	94				
	01.85- 01.90	**110233**	14	63				
	01.85- 01.90	**110505**	14	75				
Caprice 4.3 Classic Brougham	01.87- 01.88	**110471**	14	94	01.87- 01.88	**110217**		
	01.87- 01.88	**110492**	14	108				
	01.87- 01.88	**110233**	14	63				
	01.87- 01.88	**110505**	14	75				
Caprice 4.3 Classic LS	01.94-	**112636**	14	100/105	01.94-	**112913**	12	1.4
	01.94- 01.96	**112639**	14	100/105				
	01.94-	**112638**	14	100/105				
	01.94-	**112661**	14	105				
	01.94-	**112884**	14	140				
	01.94-	**111220**	14	105				
Caprice 4.4	01.80- 01.82	**110505**	14	75	01.80- 01.82	**110414**	12	
	01.80- 01.82	**110235**	14	80				
Caprice 4.6	01.66- 01.67	**110215**	14	90				
	01.66- 01.67	**110075**	14	60				
Caprice 5.0	01.68-	**110215**	14	90	01.91- 01.93	**112913**	12	1.4
	01.93- 01.96	**112639**	14	100/105	01.68- 01.90	**110217**		
	01.68-	**110075**	14	60	01.77- 01.88	**110216**	12	1.4
	01.91- 01.93	**112640**	14	100/105	01.80- 01.88	**110414**	12	
	01.89- 01.93	**112877**	14	120	01.68-	**111258**	12	
	01.89- 01.90	**110985**	14	100/105				
	01.86- 01.90	**110508**	14	78				
	01.86- 01.90	**110471**	14	94				
	01.86- 01.88	**110492**	14	108				
	01.77- 01.88	**110505**	14	75				
	01.80- 01.88	**110235**	14	80				
	01.79-	**110234**	14	80				

Caprice 5.0 Classic Brougham	01.89-	01.90	**112877**	14	120	01.87-	01.90	**110217**		
	01.89-	01.90	**110985**	14	100/105					
	01.87-	01.88	**110508**	14	78					
	01.87-	01.88	**110492**	14	108					
	01.87-	01.88	**110471**	14	94					
Caprice 5.0 Classic LS	01.93-	01.96	**112639**	14	100/105	01.93-		**112913**	12	1.4
	01.93-		**112640**	14	100/105					
	01.93-		**112877**	14	120					
	01.93-		**110500**	14	100/105					
Caprice 5.0 Classic LTZ	01.91-	01.92	**112877**	14	120	01.91-	01.92	**112913**	12	1.4
	01.91-	01.92	**112640**	14	100/105					
Caprice 5.4	01.66-	01.67	**110215**	14	90	01.68-		**111258**	12	
	01.66-	01.67	**110075**	14	60	01.68-		**110217**		
Caprice 5.7	01.93-	01.96	**112639**	14	100/105	01.94-		**112897**	12	1.7
	01.72-	01.82	**110505**	14	75	01.94-	01.96	**111040**		
	01.72-		**110233**	14	63	01.72-	01.93	**110216**	12	1.4
	01.69-	01.71	**110215**	14	90	01.69-	01.82	**111258**	12	
	01.69-	01.71	**110075**	14	60	01.69-	01.71	**110217**		
	01.93-	01.96	**112884**	14	140					
	01.91-		**110500**	14	100/105					
	01.91-	01.93	**112640**	14	100/105					
	01.89-	01.93	**112877**	14	120					
	01.94-	01.96	**111220**	14	105					
	01.94-	01.96	**112636**	14	100/105					
	01.94-	01.96	**112638**	14	100/105					
	01.94-	01.96	**112661**	14	105					
	01.81-	01.88	**110235**	14	80					
	01.85-	01.88	**110492**	14	108					
Caprice 5.7 Classic LTZ	01.93-	01.93	**112639**	14	100/105	01.91-	01.93	**110216**	12	1.4
	01.91-	01.93	**112640**	14	100/105					
	01.91-	01.93	**112877**	14	120					
Caprice 5.7 LS	01.94-		**112636**	14	100/105	01.94-		**112897**	12	1.7
	01.94-	01.96	**112639**	14	100/105	01.94-		**111040**		
	01.94-		**112638**	14	100/105					
	01.94-		**112661**	14	105					
	01.94-		**111220**	14	105					
	01.94-		**112884**	14	140					
Caprice 5.7	01.84-	01.85	**110508**	14	78	01.80-	01.83	**110220**	12	
	01.84-	01.85	**110471**	14	94					
	01.80-	01.83	**110505**	14	75					
	01.80-	01.83	**110235**	14	80					
Caprice 6.5	01.66-	01.69	**110215**	14	90	01.68-	01.69	**111277**	12	
	01.66-	01.69	**110075**	14	60					
Caprice 6.6	01.72-	01.76	**110505**	14	75	01.70-	01.76	**111258**	12	
	01.72-		**110233**	14	63	01.70-	01.76	**110216**	12	1.4
	01.70-	01.71	**110215**	14	90	01.71-		**111277**	12	
	01.70-	01.71	**110075**	14	60					
Caprice 7.0	01.66-	01.69	**110215**	14	90	01.68-	01.69	**111277**	12	
	01.66-	01.69	**110075**	14	60					
Caprice 7.4	01.93-	01.96	**112639**	14	100/105	01.70-	01.75	**110216**	12	1.4
	01.72-	01.75	**110505**	14	75	01.70-	01.75	**111258**	12	
	01.72-		**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Cavalier 1.8	01.82-		**113021#**	14	70					
Cavalier 2.0	01.83-	01.86	**110492**	14	108	01.87-	01.89	**112911**	12	1.6
	01.87-	01.89	**111388**	14	100/105					
	01.87-	01.89	**110503**	14	100/105					
	01.85-		**110508**	14	78					
Cavalier 2.0 CL	01.85-		**110508**	14	78					
	01.83-		**110492**	14	108					
Cavalier 2.0 CS	01.83-	01.86	**110492**	14	108	01.87-		**112911**	12	1.6
	01.87-		**110503**	14	100/105					
	01.85-		**110508**	14	78					
Cavalier 2.0 RS	01.87-	01.88	**110503**	14	100/105	01.87-	01.88	**112911**	12	1.6
	01.86-		**110492**	14	108					
Cavalier 2.0 Type-10	01.83-	01.85	**110492**	14	108	01.83-	01.85	**112911**	12	1.6
	01.85-		**110508**	14	78					
Cavalier 2.0 VL	01.88-		**110503**	14	100/105	01.88-		**112911**	12	1.6
Cavalier 2.2	01.02-	01.05	**113748**	14	105	01.02-	01.02	**112899**	12	1.4
	01.96-	01.02	**112618**	14	105	01.98-	01.01	**112900**	12	1.4
	01.94-	01.95	**112643**	14	100/105	01.90-	01.98	**112911**	12	1.6
	01.87-		**110503**	14	100/105					
Cavalier 2.2 LS	01.96-	01.98	**112618**	14	105	01.95-	01.98	**112911**	12	1.6
	01.02-	01.05	**113748**	14	105	01.98-	01.98	**112900**	12	1.4
	01.95-		**112643**	14	100/105					
Cavalier 2.2 RS	01.96-	01.98	**112618**	14	105	01.91-	01.98	**112911**	12	1.6
	01.02-	01.05	**113748**	14	105	01.98-	01.98	**112900**	12	1.4
	01.94-		**112859**	14	80					
	01.91-	01.93	**110503**	14	100/105					
Cavalier 2.2 VL	01.02-	01.05	**113748**	14	105	01.90-	01.93	**112911**	12	1.6
	01.94-		**112859**	14	80					
	01.90-	01.93	**110503**	14	100/105					
Cavalier 2.2	01.03-	01.04	**113748**	14	105					
Cavalier 2.3 LS	01.95-		**113259**	14	105	01.95-		**112085**	24	5.2
Cavalier 2.3 Z24	01.95-		**113259**	14	105	01.95-		**112085**	24	5.2
Cavalier 2.4	01.99-	01.02	**112617**			01.99-	01.02	**112907**	12	1.7
Cavalier 2.4 LS	01.96-	01.98	**112617**							
Cavalier 2.4 Z24	01.96-	01.98	**112617**							
Cavalier 2.8	01.87-	01.89	**111388**	14	100/105	01.85-	01.89	**110221**	12	1.2
	01.85-	01.89	**110505**	14	75	01.85-	01.89	**112911**	12	1.6
	01.85-	01.89	**110471**	14	94					
Cavalier 2.8 CS	01.85-		**110508**	14	78	01.85-	01.87	**110221**	12	1.2
	01.85-	01.87	**110471**	14	94	01.85-	01.87	**112911**	12	1.6
	01.85-	01.87	**110505**	14	75					
Cavalier 2.8 RS	01.86-	01.88	**110505**	14	75	01.86-	01.88	**110221**	12	1.2
	01.86-	01.88	**110471**	14	94	01.86-	01.88	**112911**	12	1.6
Cavalier 2.8 Type-10	01.85-		**110505**	14	75	01.85-		**110221**	12	1.2
	01.85-		**110471**	14	94	01.85-		**112911**	12	1.6

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Cavalier 2.8 Z24	01.87-	01.89	**111388**	14	100/105	01.86-	01.89	**110221**	12	1.2
	01.86-	01.89	**110505**	14	75	01.86-	01.89	**112911**	12	1.6
	01.86-	01.89	**110471**	14	94					
Cavalier 3.1	01.90-	01.94	**111388**	14	100/105	01.90-	01.94	**112911**	12	1.6
Cavalier 3.1 RS	01.91-	01.94	**111388**	14	100/105	01.91-	01.94	**112911**	12	1.6
Cavalier 3.1 Z24	01.90-	01.94	**111388**	14	100/105	01.90-	01.94	**112911**	12	1.6
Celebrity 2.5	01.83-	01.90	**110471**	14	94					
	01.82-	01.90	**110505**	14	75					
	01.82-	01.90	**110235**	14	80					
	01.87-	01.90	**110499**	14	100/105					
Celebrity 2.8	01.84-	01.89	**110508**	14	78	01.82-	01.89	**110221**	12	1.2
	01.88-	01.89	**112622#**	14	100/105	01.84-	01.89	**112911**	12	1.6
	01.84-	01.89	**110492**	14	108					
	01.85-	01.89	**110471**	14	94					
	01.82-	01.86	**110235**	14	80					
	01.82-	01.86	**110505**	14	75					
Celebrity 3.1	01.90-		**111388**	14	100/105	01.90-		**112911**	12	1.6
Celebrity 4.3	01.82-	01.85	**110233**	14	63					
	01.84-	01.85	**110508**	14	78					
	01.84-	01.85	**110471**	14	94					
	01.82-	01.85	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
Chevelle 1.6	01.76-	01.84	**110492**	14	108					
Chevelle 1.6 CS	01.84-	01.87	**110492**	14	108					
Chevelle 1.6 Scooter	01.76-	01.83	**110492**	14	108					
Chevelle 1.8	01.81-	01.84	**110698**			01.81-	01.84	**110316**	12	2.0
Chevelle 1.8 CS	01.84-	01.86	**110698**			01.84-	01.86	**110316**	12	2.0
Chevelle 3.2	01.64-	01.66	**110215**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
Chevelle 3.8	01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Chevelle 3.8 300	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 3.8 300 Deluxe	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 3.8 Concours	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 3.8 Greenbrier	01.69-		**110215**	14	90	01.69-		**110217**		
	01.69-		**110075**	14	60					
Chevelle 3.8 Malibu	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
Chevelle 3.8 Nomad	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
Chevelle 4.1	01.67-	01.71	**110215**	14	90	01.67-	01.71	**110217**		
	01.67-	01.71	**110075**	14	60					
	01.72-		**110233**	14	63					
	01.72-		**110505**	14	75					
Chevelle 4.1 300	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 4.1 300 Deluxe	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevelle 4.1 Concours	01.68-	01.71	**110215**	14	90	01.68-	01.71	**110217**		
	01.68-	01.71	**110075**	14	60					
Chevelle 4.1 Deluxe	01.73-		**110505**	14	75	01.73-		**110217**		
Chevelle 4.1 Greenbrier	01.69-	01.71	**110215**	14	90	01.69-	01.71	**110217**		
	01.69-	01.71	**110075**	14	60					
Chevelle 4.1 Malibu	01.72-		**110233**	14	63	01.68-	01.71	**110217**		
	01.72-	01.72	**110505**	14	75					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Chevelle 4.1 Nomad	01.72-		**110233**	14	63	01.68-	01.71	**110217**		
	01.72-	01.72	**110505**	14	75					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Chevelle 4.6	01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Chevelle 5.0	01.93-	01.96	**112639**	14	100/105	01.70-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.70-		**110215**	14	90					
	01.70-		**110075**	14	60					
Chevelle 5.0 300	01.68-		**110215**	14	90	01.68-		**110217**		
	01.93-	01.96	**112639**	14	100/105					
	01.68-		**110075**	14	60					
Chevelle 5.0 300 Deluxe	01.69-		**110215**	14	90	01.69-		**110217**		
	01.93-	01.96	**112639**	14	100/105					
	01.69-		**110075**	14	60					
Chevelle 5.0 Concours	01.93-	01.96	**112639**	14	100/105	01.69-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.69-		**110215**	14	90					
	01.69-		**110075**	14	60					
Chevelle 5.0 Deluxe	01.93-	01.96	**112639**	14	100/105	01.73-		**110217**		
	01.73-		**110505**	14	75					
Chevelle 5.0 Greenbrier	01.93-	01.96	**112639**	14	100/105	01.69-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.69-		**110215**	14	90					
	01.69-		**110075**	14	60					
Chevelle 5.0 Malibu	01.93-	01.96	**112639**	14	100/105	01.68-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.68-		**110215**	14	90					
	01.68-		**110075**	14	60					

Chevelle 5.0 Nomad	01.93-	01.96	**112639**	14	100/105	01.68-		**110217**		
	01.72-		**110233**	14	63					
	01.72-	01.72	**110505**	14	75					
	01.68-		**110215**	14	90					
	01.68-		**110075**	14	60					
Chevelle 5.4	01.64-	01.67	**110215**	14	90	01.64-	01.67	**111258**	12	
	01.64-	01.67	**110075**	14	60	01.64-	01.67	**110217**		
Chevelle 5.4 300	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60	01.68-		**111258**	12	
Chevelle 5.4 Malibu	01.68-		**110215**	14	90	01.68-		**111258**	12	
	01.68-		**110075**	14	60	01.68-		**110217**		
Chevelle 5.4 Nomad	01.68-		**110215**	14	90	01.68-		**111258**	12	
	01.68-		**110075**	14	60	01.68-		**110217**		
Chevelle 5.7	01.93-	01.96	**112639**	14	100/105	01.70-	01.71	**110216**	12	1.4
	01.72-		**110233**	14	63	01.70-	01.71	**111277**	12	
	01.72-	01.72	**110505**	14	75	01.70-	01.71	**111258**	12	
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Chevelle 5.7 300 Deluxe	01.69-		**110215**	14	90	01.69-		**111258**	12	
	01.93-	01.96	**112639**	14	100/105	01.69-		**110217**		
	01.69-		**110075**	14	60					
Chevelle 5.7 Concours	01.93-	01.96	**112639**	14	100/105	01.69-	01.71	**111258**	12	
	01.72-		**110233**	14	63	01.69-	01.71	**110217**		
	01.72-	01.72	**110505**	14	75	01.72-		**110216**	12	1.4
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
Chevelle 5.7 Deluxe	01.93-	01.96	**112639**	14	100/105	01.73-		**111258**	12	
	01.73-		**110505**	14	75	01.73-		**110216**	12	1.4
Chevelle 5.7 Greenbrier	01.93-	01.96	**112639**	14	100/105	01.69-	01.71	**111258**	12	
	01.72-		**110233**	14	63	01.69-	01.71	**110217**		
	01.72-	01.72	**110505**	14	75	01.72-		**110216**	12	1.4
	01.69-	01.71	**110215**	14	90	01.78-	01.78	**110414**	12	
	01.69-	01.71	**110075**	14	60					
Chevelle 5.7 Malibu	01.93-	01.96	**112639**	14	100/105	01.69-	01.71	**110217**		
	01.72-		**110233**	14	63	01.69-	01.71	**111258**	12	
	01.72-	01.72	**110505**	14	75	01.72-		**110216**	12	1.4
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
Chevelle 5.7 Nomad	01.93-	01.96	**112639**	14	100/105	01.69-	01.71	**111258**	12	
	01.72-		**110233**	14	63	01.69-	01.71	**110217**		
	01.72-	01.72	**110505**	14	75	01.72-		**110216**	12	1.4
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
Chevelle 6.5	01.67-	01.67	**110505**	14	75	01.67-	01.67	**111277**	12	
	01.67-	01.67	**110235**	14	80					
	01.67-	01.67	**110075**	14	60					
Chevelle 6.5 300	01.68-		**110215**	14	90	01.68-		**111277**	12	
	01.68-		**110075**	14	60					
Chevelle 6.5 300 Deluxe	01.69-		**110215**	14	90	01.69-		**111277**	12	
	01.69-		**110075**	14	60					
Chevelle 6.5 Concours	01.69-		**110075**	14	60	01.69-		**111277**	12	
	01.69-		**110215**	14	90					
Chevelle 6.5 Greenbrier	01.69-		**110215**	14	90	01.69-		**111277**	12	
	01.69-		**110075**	14	60					
Chevelle 6.5 Malibu	01.68-	01.69	**110215**	14	90	01.68-	01.69	**111277**	12	
	01.68-	01.69	**110075**	14	60					
Chevelle 6.5 Nomad	01.68-	01.69	**110215**	14	90	01.68-	01.69	**111277**	12	
	01.68-	01.69	**110075**	14	60					
Chevelle 6.5 SS	01.66-	01.68	**110215**	14	90	01.66-	01.68	**111277**	12	
	01.66-	01.68	**110075**	14	60					
Chevelle 6.6	01.72-		**110233**	14	63	01.70-		**110216**	12	1.4
	01.72-	01.72	**110505**	14	75	01.70-		**111277**	12	
	01.70-		**110215**	14	90	01.70-		**111258**	12	
	01.70-		**110075**	14	60					
Chevelle 6.6 Concours	01.72-		**110233**	14	63	01.70-		**111277**	12	
	01.72-	01.72	**110505**	14	75	01.70-		**110216**	12	1.4
	01.70-		**110215**	14	90	01.70-		**111258**	12	
	01.70-		**110075**	14	60					
Chevelle 6.6 Greenbrier	01.72-		**110233**	14	63	01.70-		**111258**	12	
	01.72-	01.72	**110505**	14	75	01.70-		**110216**	12	1.4
	01.70-		**110215**	14	90	01.70-		**111277**	12	
	01.70-		**110075**	14	60					
Chevelle 6.6 Malibu	01.72-		**110233**	14	63	01.70-	01.71	**110216**	12	1.4
	01.72-		**110505**	14	75	01.70-		**111277**	12	
	01.70-	01.71	**110215**	14	90	01.70-	01.71	**111258**	12	
	01.70-	01.71	**110075**	14	60					
Chevelle 6.6 Nomad	01.72-		**110233**	14	63	01.70-		**110216**	12	1.4
	01.72-	01.72	**110505**	14	75	01.70-		**111277**	12	
	01.70-		**110215**	14	90	01.70-		**111258**	12	
	01.70-		**110075**	14	60					
Chevelle 6.6 SS	01.71-	01.71	**110215**	14	90					
	01.71-	01.71	**110075**	14	60					
Chevelle 7.4	01.93-	01.96	**112639**	14	100/105	01.72-		**111277**	12	
	01.72-		**110233**	14	63	01.72-		**110216**	12	1.4
	01.72-	01.72	**110505**	14	75					
Chevelle 7.4 Deluxe	01.93-	01.96	**112639**	14	100/105	01.73-		**110216**	12	1.4
	01.73-		**110505**	14	75	01.73-		**111277**	12	
Chevelle 7.4 Malibu	01.93-	01.96	**112639**	14	100/105	01.70-	01.71	**110216**	12	1.4
	01.72-		**110233**	14	63	01.70-	01.71	**111277**	12	
	01.72-	01.72	**110505**	14	75					
	01.70-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Chevette 1.4	01.76-	01.77	**110492**	14	108					
Chevette 1.4 Scooter	01.76-	01.76	**110492**	14	108					
Chevette 1.6	01.85-		**110492**	14	108					
Chevette 1.8	01.85-		**110698**							

Chevy 2.5	01.62-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60					
Chevy 2.5 Nova	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevy 3.2	01.62-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60					
Chevy 3.8	01.64-	01.66	**110215**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
Chevy 3.8 Nova	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
Chevy 4.1	01.67-	01.67	**110215**	14	90	01.67-	01.67	**110217**		
	01.67-	01.67	**110075**	14	60					
Chevy 4.1 Nova	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
Chevy 4.6	01.62-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60					
Chevy 5.0 Nova	01.68-		**110215**	14	90	01.68-		**110217**		
	01.93-	01.96	**112639**	14	100/105					
	01.68-		**110075**	14	60					
Chevy 5.4	01.65-	01.67	**110215**	14	90	01.65-	01.67	**110217**		
	01.65-	01.67	**110075**	14	60					
Chevy 5.4 Nova	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60					
Chevy 5.7 Nova	01.68-		**110215**	14	90	01.68-		**110217**		
	01.93-	01.96	**112639**	14	100/105	01.69-		**111258**	12	
	01.68-		**110075**	14	60					
Chevy 6.5 Nova	01.68-	01.69	**110215**	14	90	01.68-	01.69	**111277**	12	
	01.68-	01.71	**110075**	14	60					
Citation 2.5	01.80-	01.83	**110505**	14	75	01.80-	01.81	**110221**	12	1.2
	01.83-		**110471**	14	94					
	01.80-	01.83	**110235**	14	80					
Citation 2.8	01.83-	01.85	**110508**	14	78	01.80-	01.85	**110221**	12	1.2
	01.85-		**110471**	14	94	01.83-	01.84	**112911**	12	1.6
	01.80-	01.85	**110505**	14	75					
	01.80-	01.85	**110235**	14	80					
Corsica 2.0	01.87-	01.89	**110503**	14	100/105	01.87-	01.89	**112911**	12	1.6
Corsica 2.2	01.96-		**112616**	14	105	01.94-	01.95	**112911**	12	1.6
	01.94-	01.95	**110500**	14	100/105					
Corsica 2.2 LT	01.93-		**110500**	14	100/105	01.90-	01.91	**112911**	12	1.6
	01.90-	01.91	**110503**	14	100/105					
Corsica 2.8	01.87-	01.89	**111388**	14	100/105	01.87-	01.89	**110221**	12	1.2
						01.87-	01.89	**112911**	12	1.6
Corsica 2.8 LTZ	01.89-		**111388**	14	100/105	01.89-		**110221**	12	1.2
						01.89-		**112911**	12	1.6
Corsica 3.1	01.94-	01.96	**112642**	14	100/105	01.94-	01.95	**112911**	12	1.6
Corsica 3.1 LT	01.90-	01.93	**111388**	14	100/105	01.90-	01.93	**112911**	12	1.6
Corsica 3.1 LTZ	01.90-		**111388**	14	100/105	01.90-		**112911**	12	1.6
Corvair 2.7	01.64-	01.67	**110215**	14	90					
	01.64-	01.67	**110075**	14	60					
Corvair 2.7 500	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
Corvair 2.7 Monza	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
Corvair 2.7 Turbo	01.64-	01.66	**110215**	14	90					
	01.64-	01.66	**110075**	14	60					
Corvette 3.9	01.55-	01.55	**110505**	14	75					
Corvette 5.0	01.93-	01.96	**112639**	14	100/105	01.80-		**110216**	12	1.4
	01.80-		**110235**	14	80					
	01.80-		**110233**	14	63					
	01.80-	01.80	**110505**	14	75					
Corvette 5.4	01.63-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.63-	01.70	**110075**	14	60	01.63-	01.67	**111258**	12	
Corvette 5.7	01.97-	01.01	**111720**	28	90	01.97-	01.03	**112898**	12	1.6
	01.93-	01.96	**112639**	14	100/105	01.92-	01.96	**112582**	12	1.5
	01.92-	12.96	**112890**	14	140	01.88-	01.91	**113103**	12	1.4
	01.92-	01.96	**112879**	14	124	01.69-	01.87	**110217**		
	01.88-	01.91	**112449**	14	105	01.72-	01.81	**110216**	12	1.4
	01.88-	01.91	**112632**	14	100/105	01.69-	01.81	**111258**	12	
	01.88-	01.91	**111090**	14	105					
	01.84-	01.87	**110492**	14	108					
	01.80-	01.81	**110235**	14	80					
	01.69-	01.81	**110233**	14	63					
	01.69-	01.81	**110505**	14	75					
Corvette 5.7 Z06	01.01-	01.03	**111720**	28	90	01.01-	01.03	**112898**	12	1.6
Corvette 5.7 ZR-1	01.93-	01.95	**112639**	14	100/105	01.90-	01.91	**113103**	12	1.4
	01.90-	01.95	**113581**	14	120	01.90-	01.95	**112582**	12	1.5
Corvette 7.0	01.66-	01.67	**110215**	14	90	01.66-	01.69	**111277**	12	
	01.66-	01.67	**110075**	14	60	01.66-	01.69	**110217**		
	01.68-	01.69	**110505**	14	75					
Corvette 7.4	01.70-	01.74	**110233**	14	63	01.70-	01.74	**110216**	12	1.4
	01.70-	01.74	**110505**	14	75	01.70-	01.74	**111258**	12	
	01.93-	01.96	**112639**	14	100/105					
Del Ray 3.9						01.58-	01.58	**111258**	12	
Del Ray 4.6						01.58-	01.58	**111258**	12	
Del Ray 5.7						01.58-	01.58	**111258**	12	
El Camino 3.3	01.78-	01.79	**110233**	14	63	01.78-	01.79	**110414**	12	
	01.78-	01.79	**110505**	14	75					
El Camino 3.8	01.64-	01.69	**110215**	14	90	01.64-	01.84	**110217**		
	01.64-	01.69	**110075**	14	60	01.80-	01.82	**110414**	12	
	01.80-	01.84	**110233**	14	63					
	01.80-	01.84	**110235**	14	80					
	01.78-	01.84	**110505**	14	75					
	01.80-	01.82	**110234**	14	80					
El Camino 3.8 Custom	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
El Camino 4.1	01.72-	01.77	**110505**	14	75	01.68-	01.77	**110217**		
	01.72-	01.77	**110233**	14	63	01.75-	01.77	**110216**	12	1.4
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					

El Camino 4.1 Custom	01.72-	01.73	**110505**	14	75	01.68-	01.73	**110217**		
	01.72-		**110233**	14	63					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
El Camino 4.3	01.85-	01.87	**110233**	14	63	01.85-	01.87	**110217**		
	01.85-	01.87	**110471**	14	94					
El Camino 4.4	01.79-	01.82	**110234**	14	80	01.79-	01.82	**110414**	12	
	01.79-	01.82	**110505**	14	75					
El Camino 4.6	01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
El Camino 5.0	01.72-	01.87	**110505**	14	75	01.68-	01.73	**110217**		
	01.68-	01.71	**110215**	14	90	01.79-	01.87	**110414**	12	
	01.68-	01.71	**110075**	14	60	01.76-	01.78	**110798**	12	1.5
	01.76-	01.87	**110234**	14	80	01.76-	01.78	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.72-		**110233**	14	63					
El Camino 5.0 Custom	01.72-	01.72	**110233**	14	63	01.68-	01.72	**110217**		
	01.72-	01.72	**110505**	14	75					
	01.68-	01.70	**110215**	14	90					
	01.68-	01.70	**110075**	14	60					
	01.93-	01.96	**112639**	14	100/105					
El Camino 5.4	01.64-	01.67	**110215**	14	90	01.64-	01.67	**111258**	12	
	01.64-	01.67	**110075**	14	60	01.64-	01.67	**110217**		
El Camino 5.4 Custom	01.68-		**110215**	14	90	01.68-		**110217**		
	01.68-		**110075**	14	60	01.68-		**111258**	12	
El Camino 5.7	01.93-	01.96	**112639**	14	100/105	01.72-	01.79	**110216**	12	1.4
	01.72-	01.79	**110505**	14	75	01.69-	01.79	**111258**	12	
	01.72-	01.75	**110233**	14	63	01.69-	01.71	**110217**		
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
El Camino 5.7 Custom	01.72-	01.76	**110505**	14	75	01.72-	01.76	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.69-	01.76	**111258**	12	
	01.72-	01.75	**110233**	14	63	01.69-	01.71	**110217**		
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
El Camino 5.7	01.93-	01.96	**112639**	14	100/105					
	01.83-		**110471**	14	94					
	01.83-		**110508**	14	78					
	01.83-		**110505**	14	75					
	01.83-		**110235**	14	80					
El Camino 6.5	01.93-	01.96	**112639**	14	100/105					
	01.66-	01.67	**110075**	14	60					
	01.66-	01.67	**110215**	14	90					
El Camino 6.5 Custom	01.69-		**110215**	14	90					
	01.69-		**110075**	14	60					
El Camino 6.6	01.72-	01.76	**110505**	14	75	01.70-	01.76	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.70-	01.76	**111258**	12	
	01.70-	01.71	**110215**	14	90	01.71-	01.72	**111277**	12	
	01.70-	01.71	**110075**	14	60					
El Camino 6.6 Custom	01.72-	01.76	**110505**	14	75	01.70-	01.76	**110216**	12	1.4
	01.72-		**110233**	14	63	01.70-	01.76	**111258**	12	
	01.70-		**110215**	14	90	01.71-		**111277**	12	
	01.70-		**110075**	14	60					
El Camino 7.4	01.73-	01.74	**110505**	14	75	01.70-	01.74	**110216**	12	1.4
	01.70-		**110215**	14	90	01.70-	01.74	**111258**	12	
	01.93-	01.96	**112639**	14	100/105					
	01.70-		**110075**	14	60					
El Camino 7.4 Custom	01.72-	01.75	**110505**	14	75	01.70-	01.75	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.70-	01.75	**111258**	12	
	01.72-		**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Express 4.3 1500	01.01-	01.02	**112853**	14	130	01.99-	01.00	**112912**	12	1.6
	01.99-	01.00	**112893**	14	140	01.99-	01.02	**112241**	12	1.5
Express 4.3 2500	01.01-	01.02	**112853**	14	130	01.99-	01.02	**112241**	12	1.5
	01.99-	01.00	**112893**	14	140	01.99-	01.00	**112912**	12	1.6
Express 4.8 2500	01.03-		**112853**	14	130					
Express 5.0 1500	01.02-	01.02	**112853**	14	130	01.99-	01.02	**112240**	12	1.7
	01.99-	01.01	**112893**	14	140					
Express 5.0 2500	01.02-	01.02	**112853**	14	130	01.99-	01.02	**112240**	12	1.7
	01.99-	01.01	**112893**	14	140					
Express 5.3 1500	01.03-		**112853**	14	130					
Express 5.3 2500	01.03-		**112853**	14	130					
Express 5.7 1500	01.02-	01.02	**112853**	14	130	01.99-	01.02	**112240**	12	1.7
	01.99-	01.01	**112893**	14	140					
Express 5.7 2500	01.02-	01.02	**112853**	14	130	01.99-	01.02	**112240**	12	1.7
	01.99-	01.01	**112893**	14	140					
Express 5.7 3500	01.02-	01.02	**112853**	14	130	01.99-	01.02	**112240**	12	1.7
	01.99-	01.01	**112893**	14	140					
Express 6.0 2500	01.03-		**112853**	14	130					
Express 6.0 3500	01.03-		**112853**	14	130					
Express 6.5 Turbo 2500	01.99-	01.02	**112893**	14	140	01.99-	01.02	**112341**	12	2.5
Express 6.5 Turbo 3500	01.99-	01.02	**112893**	14	140	01.99-	01.02	**112341**	12	2.5
Express 7.4 3500	01.99-	01.00	**112893**	14	140	01.99-	01.00	**112240**	12	1.7
Express 8.1 3500	01.01-	01.02	**112853**	14	130	01.01-	01.02	**112240**	12	1.7
G10 2.5	01.64-	01.65	**110215**	14	90					
	01.64-	01.65	**110075**	14	60					
G10 3.8	01.66-	01.67	**110215**	14	90	01.66-	01.67	**110217**		
	01.66-	01.67	**110075**	14	60					
G10 3.8 Sportvan	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
G10 4.1	01.67-	01.71	**110215**	14	90	01.67-	01.75	**110217**		
	01.67-	01.71	**110075**	14	60	01.76-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.73-	01.75	**110798**	12	1.5
	01.72-	01.84	**110505**	14	75					
G10 4.1 Sportvan	01.68-	01.71	**110215**	14	90	01.68-	01.75	**110217**		
	01.68-	01.71	**110075**	14	60	01.76-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.73-	01.75	**110798**	12	1.5
	01.72-	01.84	**110505**	14	75					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

G10 4.3	01.91-		**112627**	14	100/105	01.91-	01.97	**111034**	12	1.2
	01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
	01.96-	01.97	**112893**	14	140					
	01.87-	01.95	**112640**	14	100/105					
	01.87-	01.95	**110500**	14	100/105					
	01.87-	01.90	**110471**	14	94					
	01.85-	01.90	**110233**	14	63					
	01.85-	01.90	**110505**	14	75					
G10 4.3 Express	01.91-		**112627**	14	100/105	01.96-	01.97	**111034**	12	1.2
	01.91-		**112629**	14	100/105					
	01.96-		**111712**	14	105					
	01.94-	01.96	**112639**	14	100/105					
	01.96-	01.97	**112893**	14	140					
G10 4.3 Sportvan	01.91-		**112627**	14	100/105	01.91-	01.93	**111034**	12	1.2
	01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
	01.87-	01.93	**112640**	14	100/105					
	01.87-	01.93	**110500**	14	100/105					
	01.87-	01.90	**110471**	14	94					
	01.85-	01.90	**110233**	14	63					
	01.85-	01.90	**110505**	14	75					
G10 5.0	01.69-	01.69	**110215**	14	90	01.69-	01.69	**111258**	12	
	01.69-	01.69	**110075**	14	60	01.96-	01.97	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.70-	01.95	**110216**	12	1.4
	01.87-	01.95	**110471**	14	94	01.70-		**110217**		
	01.87-	01.95	**112640**	14	100/105	01.73-		**110798**	12	1.5
	01.87-	01.95	**110500**	14	100/105					
	01.72-	01.86	**110505**	14	75					
	01.72-		**110233**	14	63					
G10 5.0 Express	01.96-		**111712**	14	105	01.96-	01.97	**111034**	12	1.2
G10 5.0 Sportvan	01.68-	01.71	**110215**	14	90	01.68-	01.71	**111258**	12	
	01.68-	01.71	**110075**	14	60	01.70-	01.93	**110216**	12	1.4
	01.87-	01.93	**110471**	14	94	01.70-	01.71	**110217**		
	01.87-	01.93	**112640**	14	100/105	01.73-		**110798**	12	1.5
	01.87-	01.93	**110500**	14	100/105					
	01.72-	01.86	**110505**	14	75					
	01.93-	01.96	**112639**	14	100/105					
	01.98-	01.00	**113578#**	14	140					
	01.72-		**110233**	14	63					
G10 5.7	01.87-	01.91	**112627**	14	100/105	01.72-	01.95	**110216**	12	1.4
	01.87-	01.91	**112629**	14	100/105	01.94-	01.97	**112240**	12	1.7
	01.93-	01.96	**112639**	14	100/105	01.70-	01.72	**111258**	12	
	01.94-	01.95	**111711**	14	105					
	01.72-	01.72	**110233**	14	63					
	01.72-	01.84	**110505**	14	75					
	01.98-	01.00	**113578#**	14	140					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
	01.96-	01.97	**112893**	14	140					
	01.80-		**110234**	14	80					
G10 5.7 Express	01.87-	01.91	**112627**	14	100/105	01.96-	01.97	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105					
	01.96-	12.96	**112639**	14	100/105					
	01.96-	01.97	**112893**	14	140					
G10 5.7 Sportvan	01.87-	01.91	**112627**	14	100/105	01.72-	01.93	**110216**	12	1.4
	01.87-	01.91	**112629**	14	100/105	01.70-	01.72	**111258**	12	
	01.72-	01.72	**110233**	14	63					
	01.72-	01.86	**110505**	14	75					
	01.87-	01.93	**110500**	14	100/105					
	01.85-	01.86	**110471**	14	94					
	01.93-	01.96	**112639**	14	100/105					
	01.87-	01.93	**112640**	14	100/105					
	01.98-	01.00	**113578#**	14	140					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
G10 7.4	01.73-	01.74	**110505**	14	75	01.73-	01.74	**110216**	12	1.4
G1500 4.3	01.91-		**112627**	14	100/105	01.98-	01.98	**112912**	12	1.6
	01.91-		**112629**	14	100/105					
	01.98-	01.98	**113578#**	14	140					
	01.98-	01.98	**112893**	14	140					
G1500 5.0	01.98-	01.98	**113578#**	14	140	01.98-	01.98	**112912**	12	1.6
	01.98-	01.98	**112893**	14	140					
G1500 5.7	01.87-	01.91	**112627**	14	100/105	01.94-	01.98	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105					
	01.98-	01.98	**113578#**	14	140					
	01.98-	01.98	**112893**	14	140					
G20 3.8	01.67-	01.69	**110215**	14	90	01.67-	01.69	**110217**		
	01.67-	01.69	**110075**	14	60					
G20 3.8 Sportvan	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
G20 4.1	01.68-	01.71	**110215**	14	90	01.68-	01.75	**110217**		
	01.68-	01.71	**110075**	14	60	01.77-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.73-	01.75	**110798**	12	1.5
	01.72-	01.84	**110505**	14	75					
G20 4.1 Sportvan	01.72-	01.72	**110233**	14	63	01.68-	01.74	**110217**		
	01.72-	01.84	**110505**	14	75	01.78-	01.84	**110216**	12	1.4
	01.68-	01.71	**110215**	14	90	01.73-	01.74	**110798**	12	1.5
	01.68-	01.71	**110075**	14	60					
G20 4.3	01.91-		**112627**	14	100/105	01.91-	01.97	**111034**	12	1.2
	01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
	01.96-	01.97	**112893**	14	140					
	01.93-	01.95	**112639**	14	100/105					
	01.87-	01.95	**112640**	14	100/105					
	01.87-	01.95	**110500**	14	100/105					
	01.85-	01.90	**110233**	14	63					
	01.87-	01.90	**110471**	14	94					
	01.85-	01.90	**110505**	14	75					

G20 4.3 Sportvan	01.91-		**112627**	14	100/105	01.91-	01.95	**111034**	12	1.2
	01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
	01.93-	01.95	**112639**	14	100/105					
	01.87-	01.95	**112640**	14	100/105					
	01.87-	01.95	**110500**	14	100/105					
	01.87-	01.90	**110471**	14	94					
	01.85-	01.90	**110233**	14	63					
	01.85-	01.90	**110505**	14	75					
G20 4.8	01.73-	01.80	**110505**	14	75	01.73-	01.80	**110216**	12	1.4
G20 4.8 Sportvan	01.75-	01.78	**110505**	14	75	01.75-	01.78	**110216**	12	1.4
G20 4.8	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
G20 5.0	01.68-	01.69	**110215**	14	90	01.97-	01.97	**112912**	12	1.6
	01.68-	01.69	**110075**	14	60	01.96-	01.96	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.68-	01.69	**111258**	12	
	01.87-	01.95	**112640**	14	100/105	01.77-	01.95	**110216**	12	1.4
	01.87-	01.95	**110500**	14	100/105					
	01.77-	01.86	**110505**	14	75					
	01.96-	01.97	**112893**	14	140					
G20 5.0 Express	01.96-	01.97	**112893**	14	140	01.96-	01.97	**111034**	12	1.2
G20 5.0 Sportvan	01.68-	01.69	**110215**	14	90	01.68-	01.69	**111258**	12	
	01.68-	01.69	**110075**	14	60	01.77-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.87-	01.95	**110500**	14	100/105					
	01.87-	01.95	**112640**	14	100/105					
	01.77-	01.86	**110505**	14	75					
	01.83-	01.86	**110471**	14	94					
	01.98-	01.00	**113578#**	14	140					
G20 5.7	01.87-	01.91	**112627**	14	100/105	01.72-	01.95	**110216**	12	1.4
	01.87-	01.91	**112629**	14	100/105	01.70-	01.72	**111258**	12	
	01.93-	01.96	**112639**	14	100/105	01.96-	01.97	**112240**	12	1.7
	01.96-	01.97	**112893**	14	140					
	01.87-	01.95	**110500**	14	100/105					
	01.87-	01.95	**112640**	14	100/105					
	01.72-	01.86	**110505**	14	75					
	01.98-	01.00	**113578#**	14	140					
	01.72-	01.72	**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
G20 5.7 Express	01.87-	01.91	**112627**	14	100/105	01.96-	01.97	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105					
	01.96-	01.96	**112639**	14	100/105					
	01.96-	01.97	**112893**	14	140					
G20 5.7 Sportvan	01.87-	01.91	**112627**	14	100/105	01.72-	01.95	**110216**	12	1.4
	01.87-	01.91	**112629**	14	100/105	01.70-	01.72	**111258**	12	
	01.93-	01.96	**112639**	14	100/105					
	01.87-	01.95	**112640**	14	100/105					
	01.87-	01.95	**110500**	14	100/105					
	01.84-	01.86	**112621**	14	100/105					
	01.84-	01.86	**112448**	14	100					
	01.84-	01.86	**112624**	14	100/105					
	01.72-	01.86	**110505**	14	75					
	01.84-	01.86	**110499**	14	100/105					
	01.84-	01.86	**110508**	14	78					
	01.98-	01.00	**113578#**	14	140					
	01.72-	01.72	**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
G20 5.7	01.74-		**110505**	14	75					
	01.87-	01.91	**112627**	14	100/105					
	01.87-	01.91	**112629**	14	100/105					
	01.93-	01.96	**112639**	14	100/105					
	01.98-	01.00	**113578#**	14	140					
G20 6.2	01.83-	01.93	**110233**	14	63	01.83-	01.87	**111256**		
	01.83-	01.93	**110505**	14	75					
G20 6.2 Sportvan	01.83-	01.93	**110233**	14	63	01.83-	01.87	**111256**		
	01.83-	01.93	**110505**	14	75					
G20 6.5	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
G20 6.5 Sportvan	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
G20 6.5 Turbo	01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**112341**	12	2.5
	01.96-	01.97	**112893**	14	140					
G20 6.5 Turbo Express	01.97-		**112893**	14	140	01.97-		**112341**	12	2.5
G20 6.6	01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
G20 6.6 Sportvan	01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
G20 7.4	01.93-	01.96	**112639**	14	100/105	01.73-	01.74	**110216**	12	1.4
	01.98-	01.00	**113578#**	14	140					
	01.73-	01.74	**110505**	14	75					
G2500 4.3	01.91-		**112627**	14	100/105	01.98-	01.98	**112912**	12	1.6
	01.91-		**112629**	14	100/105					
	01.98-	01.98	**113578#**	14	140					
	01.98-	01.98	**112893**	14	140					
G2500 5.0	01.98-	01.98	**113578#**	14	140	01.98-	01.98	**112912**	12	1.6
	01.98-	01.98	**112893**	14	140					
G2500 5.7	01.87-	01.91	**112627**	14	100/105	01.98-	01.98	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105					
	01.98-	01.98	**112893**	14	140					
G2500 6.5 Turbo	01.98-	01.98	**112893**	14	140	01.98-	01.98	**112341**	12	2.5
G30 4.1	01.71-	01.71	**110215**	14	90	01.71-	01.74	**110217**		
	01.71-	01.71	**110075**	14	60	01.76-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.73-	01.74	**110798**	12	1.5
	01.72-	01.84	**110505**	14	75					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

G30 4.1 Sportvan		01.71-	01.71	**110215**	14	90	01.71-	01.74	**110217**		
		01.71-	01.71	**110075**	14	60	01.73-	01.74	**110798**	12	1.5
		01.72-	01.72	**110233**	14	63					
		01.72-	01.74	**110505**	14	75					
G30 4.3		01.91-		**112627**	14	100/105	01.91-	01.95	**111034**	12	1.2
		01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
		01.98-	01.98	**113578#**	14	140					
		01.96-		**111711**	14	105					
		01.93-	01.95	**112639**	14	100/105					
		01.87-	01.95	**112640**	14	100/105					
		01.87-	01.95	**110500**	14	100/105					
		01.85-	01.90	**110233**	14	63					
		01.87-	01.90	**110471**	14	94					
		01.85-	01.90	**110505**	14	75					
G30 4.8		01.74-	01.79	**110505**	14	75	01.74-	01.79	**110216**	12	1.4
G30 4.8 Sportvan		01.75-	01.78	**110505**	14	75	01.75-	01.78	**110216**	12	1.4
G30 4.8		01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
G30 5.0		01.78-	01.85	**110505**	14	75	01.78-	01.85	**110216**	12	1.4
		01.93-	01.96	**112639**	14	100/105					
		01.98-	01.00	**113578#**	14	140					
G30 5.7		01.71-	01.71	**110215**	14	90	01.71-	01.72	**111258**	12	
		01.87-	01.91	**112627**	14	100/105	01.72-	01.96	**110216**	12	1.4
		01.87-	01.91	**112629**	14	100/105	01.96-	01.97	**112240**	12	1.7
		01.71-	01.71	**110075**	14	60					
		01.72-	01.72	**110233**	14	63					
		01.72-	01.88	**110505**	14	75					
		01.93-	01.96	**112639**	14	100/105					
		01.96-	01.97	**112893**	14	140					
		01.87-	01.96	**112640**	14	100/105					
		01.87-	01.96	**110500**	14	100/105					
		01.98-	01.00	**113578#**	14	140					
G30 5.7 Express		01.87-	01.91	**112627**	14	100/105	01.96-	01.97	**112240**	12	1.7
		01.87-	01.91	**112629**	14	100/105					
		01.96-	01.96	**112639**	14	100/105					
		01.96-	01.97	**112893**	14	140					
G30 5.7 Sportvan		01.87-	01.91	**112627**	14	100/105	01.72-	01.96	**110216**	12	1.4
		01.81-	01.91	**112629**	14	100/105	01.71-	01.72	**111258**	12	
		01.72-	01.72	**110233**	14	63					
		01.72-	01.86	**110505**	14	75					
		01.93-	01.96	**112639**	14	100/105					
		01.87-	01.96	**112640**	14	100/105					
		01.87-	01.96	**110500**	14	100/105					
		01.98-	01.00	**113578#**	14	140					
		01.71-		**110215**	14	90					
		01.71-		**110075**	14	60					
G30 6.2		01.92-	01.92	**110984**	14	100/105	01.92-	01.92	**112341**	12	2.5
		01.83-	01.93	**110233**	14	63					
		01.83-	01.93	**110505**	14	75					
G30 6.2 Sportvan		01.83-	01.93	**110233**	14	63					
		01.83-	01.93	**110505**	14	75					
G30 6.5		01.94-	01.96	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
		01.94-	01.95	**110500**	14	100/105					
G30 6.5 Sportvan		01.94-	01.96	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
		01.94-	01.95	**110500**	14	100/105					
G30 6.5 Turbo		01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**112341**	12	2.5
		01.96-	01.97	**112893**	14	140					
G30 6.5 Turbo Express		01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**112341**	12	2.5
		01.96-	01.97	**112893**	14	140					
G30 6.6		01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
G30 6.6 Sportvan		01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
G30 7.4		01.98-	01.00	**113578#**	14	140	01.96-		**112240**	12	1.7
		01.97-		**112893**	14	140	01.73-	01.95	**110216**	12	1.4
		01.93-	01.96	**112639**	14	100/105					
		01.96-		**111711**	14	105					
		01.88-	01.95	**110984**	14	100/105					
		01.88-	01.95	**112633**	14	100/105					
		01.73-	01.75	**110505**	14	75					
G30 7.4 Express		01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**112240**	12	1.7
		01.96-	01.97	**112893**	14	140					
G30 7.4 Sportvan		01.93-	01.96	**112639**	14	100/105	01.96-		**112240**	12	1.7
		01.98-	01.00	**113578#**	14	140	01.88-	01.95	**110216**	12	1.4
		01.96-		**111711**	14	105					
		01.88-	01.95	**110984**	14	100/105					
		01.88-	01.95	**112633**	14	100/105					
G3500 5.7		01.87-	01.91	**112627**	14	100/105	01.96-	01.98	**112240**	12	1.7
		01.87-	01.91	**112629**	14	100/105					
		01.98-	01.98	**113578#**	14	140					
		01.98-	01.98	**112893**	14	140					
G3500 6.5 Turbo		01.98-	01.98	**112893**	14	140	01.98-	01.98	**112341**	12	2.5
G3500 7.4		01.98-	01.98	**113578#**	14	140	01.98-	01.98	**112240**	12	1.7
		01.98-	01.98	**112893**	14	140					
Impala 3.4		01.00-	01.01	**112871#**	14	110	01.00-	01.00	**112900**	12	1.4
Impala 3.8	[L67]						01.04-	05.05	**112901#**	12	1.5
		01.00-	01.02	**112871#**	14	110	01.04-		**112901#**	12	1.5
		01.63-	01.65	**110215**	14	90	01.00-	01.03	**112903**	12	1.4
		01.63-	01.65	**110075**	14	60	01.00-	01.02	**112900**	12	1.4
		01.80-	01.84	**110505**	14	75	01.63-	01.84	**110217**		
		01.85-		**110508**	14	78	01.80-	01.84	**110414**	12	
		01.83-	01.84	**110471**	14	94					
		01.80-	01.84	**110233**	14	63					
		01.80-	01.84	**110235**	14	80					
Impala 3.8 LS		01.00-	01.02	**112871#**	14	110	01.04-		**112901#**	12	1.5
							01.00-	01.03	**112903**	12	1.4
Impala 3.8 Super SS							01.04-		**112901#**	12	1.5

Impala 4.1	01.65-	01.71	**110215**	14	90	01.65-	01.79	**110217**		
	01.65-	01.71	**110075**	14	60					
	01.72-	01.79	**110233**	14	63					
	01.72-	01.79	**110505**	14	75					
Impala 4.1 Custom	01.77-		**110505**	14	75	01.77-		**110217**		
Impala 4.3	01.93-	01.96	**112639**	14	100/105	01.85-		**110217**		
	01.85-		**110233**	14	63					
	01.85-		**110471**	14	94					
	01.85-		**110492**	14	108					
	01.85-	01.85	**110505**	14	75					
Impala 4.4	01.80-	01.82	**110505**	14	75	01.80-	01.82	**110414**	12	
	01.80-	01.82	**110235**	14	80					
Impala 4.6	01.63-	01.67	**110215**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60					
Impala 5.0	01.77-	01.85	**110505**	14	75	01.77-	01.85	**110216**	12	1.4
	01.80-	01.85	**110235**	14	80	01.80-	01.85	**110414**	12	
	01.93-	01.96	**112639**	14	100/105	01.68-		**111258**	12	
	01.79-		**110234**	14	80	01.68-		**110217**		
	01.68-		**110215**	14	90					
	01.68-		**110075**	14	60					
Impala 5.0 Custom	01.93-	01.96	**112639**	14	100/105	01.77-		**110216**	12	1.4
	01.77-		**110505**	14	75					
Impala 5.4	01.63-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111258**	12	
Impala 5.7	01.83-	01.85	**110471**	14	94	01.59-	01.61	**110798**	12	1.5
	01.72-	01.85	**110505**	14	75	01.72-	01.85	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.69-	01.82	**111258**	12	
	01.72-	01.75	**110233**	14	63	01.69-	01.71	**110217**		
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
Impala 5.7 Custom	01.93-	01.96	**112639**	14	100/105	01.76-	01.77	**110216**	12	1.4
	01.76-	01.77	**110505**	14	75					
Impala 5.7 SS	01.94-	01.96	**112636**	14	100/105	01.94-	01.96	**111040**		
	01.94-	01.96	**112639**	14	100/105					
	01.94-	01.96	**112638**	14	100/105					
	01.94-	01.96	**112661**	14	105					
	01.94-	01.96	**111220**	14	105					
	01.94-	01.96	**112884**	14	140					
Impala 5.7	01.83-	01.87	**110471**	14	94	01.80-	01.83	**110220**	12	
	01.84-	01.85	**110508**	14	78					
	01.80-	01.83	**110505**	14	75					
	01.80-	01.83	**110235**	14	80					
Impala 6.5	01.66-	01.69	**110215**	14	90	01.66-	01.69	**111277**	12	
	01.66-	01.69	**110075**	14	60					
Impala 6.6	01.72-	01.76	**110505**	14	75	01.70-	01.76	**111258**	12	
	01.72-	01.74	**110233**	14	63	01.70-	01.76	**110216**	12	1.4
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Impala 6.6 Custom	01.76-	01.76	**110505**	14	75	01.76-	01.76	**110216**	12	1.4
						01.76-	01.76	**111258**	12	
Impala 6.7	01.63-	01.65	**110215**	14	90	01.62-	01.65	**111277**	12	
	01.63-	01.65	**110075**	14	60					
Impala 7.0	01.66-	01.69	**110215**	14	90	01.66-	01.69	**111277**	12	
	01.66-	01.69	**110075**	14	60					
Impala 7.4	01.93-	01.96	**112639**	14	100/105	01.70-	01.75	**110216**	12	1.4
	01.72-	01.75	**110505**	14	75	01.70-	01.75	**111258**	12	
	01.72-		**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Impala 7.4 Custom	01.93-	01.96	**112639**	14	100/105	01.76-		**111258**	12	
	01.76-		**110505**	14	75	01.76-		**110216**	12	1.4
K10 3.8	01.64-	01.69	**110215**	14	90	01.64-	01.65	**110217**		
	01.64-	01.69	**110075**	14	60					
K10 4.1	01.66-	01.71	**110215**	14	90	01.66-	01.75	**110217**		
	01.66-	01.71	**110075**	14	60	01.73-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.84	**110505**	14	75					
K10 4.1 Suburban	01.68-	01.71	**110215**	14	90	01.68-	01.75	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.80	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.80	**110505**	14	75					
	01.80-	01.80	**110234**	14	80					
K10 4.3	01.85-	01.86	**110233**	14	63	01.85-	01.86	**110216**	12	1.4
	01.85-	01.86	**110505**	14	75	01.85-	01.86	**110217**		
K10 4.6	01.63-	01.67	**110215**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111277**	12	
K10 4.8	01.64-	01.66	**110215**	14	90	01.75-	01.80	**110216**	12	1.4
	01.64-	01.66	**110075**	14	60					
	01.75-	01.80	**110505**	14	75					
K10 5.0	01.85-	01.86	**110471**	14	94	01.68-	01.86	**110217**		
	01.77-	01.86	**110505**	14	75	01.85-	01.86	**111034**	12	1.2
	01.68-	01.69	**110215**	14	90	01.77-	01.86	**110216**	12	1.4
	01.68-	01.69	**110075**	14	60	01.68-	01.69	**111277**	12	
K10 5.0 Suburban	01.72-	01.86	**110505**	14	75	01.76-	01.86	**110216**	12	1.4
	01.83-	01.86	**110471**	14	94	01.68-	01.86	**110217**		
	01.80-	01.81	**110234**	14	80	01.85-	01.86	**111034**	12	1.2
	01.72-	01.72	**110233**	14	63	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
K10 5.4	01.62-	01.68	**110215**	14	90	01.62-	01.68	**111258**	12	
	01.62-	01.68	**110075**	14	60	01.62-	01.68	**110217**		
K10 5.4 Suburban	01.68-	01.68	**110215**	14	90	01.68-	01.68	**111258**	12	
	01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		

K10 5.7	01.87-	01.89	**112627**	14	100/105	01.82-	01.86	**110217**		
	01.87-	01.89	**112629**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.72-	01.86	**110505**	14	75	01.72-	01.72	**111258**	12	
	01.84-	01.86	**110471**	14	94					
	01.80-	01.85	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
K10 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.82-	01.86	**110217**		
	01.87-	01.89	**112629**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.72-	01.86	**110505**	14	75	01.72-	01.72	**111258**	12	
	01.85-	01.86	**110471**	14	94					
	01.80-	01.81	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
K10 6.2	01.82-	01.86	**110233**	14	63					
	01.85-	01.86	**110471**	14	94					
	01.85-	01.86	**110492**	14	108					
	01.82-	01.86	**110505**	14	75					
K10 6.2 Suburban	01.84-	01.86	**110492**	14	108					
	01.84-	01.86	**110471**	14	94					
	01.82-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
K10 6.5	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
K10 6.5 Suburban	01.68-	01.68	**110215**	14	90					
	01.68-	01.68	**110075**	14	60					
K10 6.6	01.75-	01.80	**110505**	14	75	01.75-	01.80	**110216**	12	1.4
	01.80-	01.80	**110234**	14	80					
K10 6.6 Suburban	01.70-	01.72	**110215**	14	90	01.71-	01.71	**111277**	12	
	01.70-	01.72	**110075**	14	60	01.75-	01.79	**110216**	12	1.4
	01.75-	01.79	**110505**	14	75					
K10 7.4	01.74-	01.80	**110505**	14	75	01.74-	01.80	**110216**	12	1.4
K1500 4.3	01.98-	01.98	**113578#**	14	140	01.88-	01.98	**111034**	12	1.2
	01.93-	01.95	**112639**	14	100/105	01.88-	01.89	**111040**		
	01.88-	01.95	**110500**	14	100/105					
	01.90-	01.95	**112338**	14	105					
	01.88-	01.89	**112640**	14	100/105					
K1500 5.0	01.96-	01.99	**113578#**	14	140	01.96-	01.99	**111034**	12	1.2
	01.96-	01.99	**112893**	14	140	01.88-	01.95	**110217**		
	01.93-	01.95	**112639**	14	100/105	01.88-	01.95	**110216**	12	1.4
	01.88-	01.95	**110500**	14	100/105					
	01.88-	01.95	**112640**	14	100/105					
K1500 5.7	01.87-	01.89	**112627**	14	100/105	01.96-	01.99	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.88-	01.95	**110216**	12	1.4
	01.96-	01.99	**113578#**	14	140	01.88-	01.95	**110217**		
	01.96-	01.99	**112893**	14	140					
	01.93-	01.95	**112639**	14	100/105					
	01.88-	01.95	**112640**	14	100/105					
	01.88-	01.95	**110500**	14	100/105					
K1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.92-	01.95	**110217**		
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**113578#**	14	140					
	01.96-	01.99	**112893**	14	140					
	01.92-	01.95	**110500**	14	100/105					
	01.92-	01.95	**112879**	14	124					
	01.92-	01.95	**112338**	14	105					
K1500 6.2	01.88-	01.93	**110500**	14	100/105					
	01.88-	01.93	**112640**	14	100/105					
K1500 6.5	01.94-	01.96	**112639**	14	100/105	01.94-		**112341**	12	2.5
	01.98-	01.00	**113578#**	14	140					
	01.94-		**110500**	14	100/105					
K1500 6.5 Turbo	01.94-	01.96	**112639**	14	100/105	01.94-	01.98	**112341**	12	2.5
	01.98-	01.00	**113578#**	14	140					
	01.94-	01.98	**110500**	14	100/105					
K1500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.96-	01.99	**112341**	12	2.5
	01.98-	01.99	**113578#**	14	140					
	01.96-	01.99	**112893**	14	140					
	01.94-	01.95	**110500**	14	100/105					
K20 3.8	01.64-	01.65	**110215**	14	90	01.64-	01.65	**110217**		
	01.64-	01.65	**110075**	14	60					
K20 4.1	01.72-	01.80	**110505**	14	75	01.66-	01.75	**110217**		
	01.66-	01.71	**110215**	14	90	01.73-	01.80	**110216**	12	1.4
	01.66-	01.71	**110075**	14	60					
	01.72-	01.72	**110233**	14	63					
K20 4.1 Suburban	01.68-	01.71	**110215**	14	90	01.68-	01.74	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.74	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.74	**110505**	14	75					
K20 4.3	01.93-	01.96	**112639**	14	100/105	01.85-		**110216**	12	1.4
	01.85-		**110233**	14	63	01.85-		**110217**		
	01.85-	01.85	**110505**	14	75					
K20 4.6	01.63-	01.67	**110215**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111277**	12	
K20 4.8	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.64-	01.72	**110215**	14	90	01.70-	01.72	**110217**		
	01.64-	01.72	**110075**	14	60					
K20 4.8 Suburban	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.80-	01.86	**110234**	14	80	01.69-	01.72	**110217**		
	01.68-	01.72	**110215**	14	90					
	01.68-	01.72	**110075**	14	60					
K20 4.8	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4

K20 5.0	01.77- 01.85	**110505**	14	75	01.77- 01.85	**110216**	12	1.4
	01.68- 01.69	**110215**	14	90	01.68- 01.85	**110217**		
	01.68- 01.69	**110075**	14	60	01.85- 01.85	**111034**	12	1.2
	01.85- 01.85	**110471**	14	94	01.68- 01.69	**111277**	12	
	01.80-	**110234**	14	80				
K20 5.0 Suburban	01.72- 01.86	**110505**	14	75	01.77- 01.86	**110216**	12	1.4
	01.85- 01.86	**110471**	14	94	01.68- 01.86	**110217**		
	01.72- 01.72	**110233**	14	63	01.85- 01.86	**111034**	12	1.2
	01.68- 01.71	**110215**	14	90	01.68- 01.71	**111277**	12	
	01.68- 01.71	**110075**	14	60				
K20 5.4	01.62- 01.68	**110215**	14	90	01.64- 01.68	**110217**		
	01.62- 01.68	**110075**	14	60	01.64- 01.68	**111258**	12	
K20 5.4 Suburban	01.68- 01.68	**110215**	14	90	01.68- 01.68	**111258**	12	
	01.68- 01.68	**110075**	14	60	01.68- 01.68	**110217**		
K20 5.7	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.72-	**111258**	12	
	01.72- 01.86	**110505**	14	75				
	01.93- 01.96	**112639**	14	100/105				
	01.72-	**110233**	14	63				
	01.64- 01.71	**110215**	14	90				
	01.64- 01.71	**110075**	14	60				
	01.80- 01.86	**110234**	14	80				
K20 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.82- 01.86	**110217**		
	01.72- 01.86	**110505**	14	75	01.71- 01.72	**111258**	12	
	01.83- 01.86	**110471**	14	94				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				
	01.80- 01.86	**110234**	14	80				
	01.72- 01.72	**110233**	14	63				
K20 6.0	01.66- 01.66	**110215**	14	90				
	01.66- 01.66	**110075**	14	60				
K20 6.2	01.82- 01.86	**110233**	14	63				
	01.82- 01.86	**110505**	14	75				
K20 6.2 Suburban	01.84- 01.86	**110492**	14	108				
	01.84- 01.86	**110471**	14	94				
	01.82- 01.86	**110233**	14	63				
	01.82- 01.86	**110505**	14	75				
K20 6.5	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
K20 6.6	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
	01.80- 01.80	**110234**	14	80				
K20 6.6 Suburban	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
K20 6.7	01.64- 01.65	**110215**	14	90				
	01.64- 01.65	**110075**	14	60				
K20 7.4	01.73- 01.80	**110505**	14	75	01.73- 01.80	**110216**	12	1.4
K20 7.4 Suburban	01.85- 01.85	**110233**	14	63	01.73- 01.85	**110216**	12	1.4
	01.85- 01.85	**110471**	14	94	01.85- 01.85	**110217**		
	01.73- 01.85	**110505**	14	75				
	01.85- 01.85	**110234**	14	80				
K2500 4.3	01.93- 01.95	**112639**	14	100/105	01.88- 01.95	**111034**	12	1.2
	01.90- 01.95	**112338**	14	105	01.88- 01.89	**111040**		
	01.88- 01.95	**110500**	14	100/105				
	01.88- 01.89	**112640**	14	100/105				
K2500 5.0	01.98- 01.99	**113578#**	14	140	01.98- 01.99	**112912**	12	1.6
	01.98- 01.99	**112893**	14	140	01.88- 01.95	**110216**	12	1.4
	01.93- 01.95	**112639**	14	100/105	01.88- 01.95	**110217**		
	01.90- 01.95	**112879**	14	124				
	01.90- 01.95	**112338**	14	105				
	01.88- 01.95	**110500**	14	100/105				
	01.88- 01.89	**112640**	14	100/105				
K2500 5.7	01.87- 01.89	**112627**	14	100/105	01.96- 01.00	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.88- 01.95	**110217**		
	01.93- 01.96	**112639**	14	100/105	01.88- 01.95	**110216**	12	1.4
	01.96- 01.00	**112893**	14	140				
	01.88- 01.95	**112640**	14	100/105				
	01.88- 01.95	**110500**	14	100/105				
K2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.92- 01.95	**110217**		
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.99	**113578#**	14	140				
	01.96- 01.99	**112893**	14	140				
	01.92- 01.95	**110500**	14	100/105				
	01.92- 01.95	**112879**	14	124				
	01.92- 01.95	**112338**	14	105				
K2500 6.2	01.88- 01.93	**110500**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.88- 01.93	**112640**	14	100/105				
K2500 6.5	01.94- 01.96	**112639**	14	100/105	01.94-	**112341**	12	2.5
	01.98- 01.00	**113578#**	14	140				
	01.94-	**110500**	14	100/105				
K2500 6.5 Turbo	01.98- 01.00	**113578#**	14	140	01.92- 01.00	**112341**	12	2.5
	01.98- 01.98	**112893**	14	140				
	01.93- 01.96	**112639**	14	100/105				
	01.92- 01.00	**110500**	14	100/105				
	01.92- 01.94	**112640**	14	100/105				
K2500 6.5 Turbo Suburban	01.94- 01.96	**112639**	14	100/105	01.96- 01.99	**112341**	12	2.5
	01.98- 01.99	**113578#**	14	140				
	01.96- 01.99	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
K2500 7.4	01.93- 01.96	**112639**	14	100/105	01.94- 01.00	**112240**	12	1.7
	01.96- 01.00	**112893**	14	140	01.91- 01.95	**110216**	12	1.4
	01.94- 01.95	**110500**	14	100/105	01.91- 01.93	**110217**		
	01.91- 01.93	**110984**	14	100/105				
	01.91- 01.93	**112633**	14	100/105				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

K2500 7.4 Suburban		01.93-	01.96	**112639**	14	100/105	01.94-	01.99	**112240**	12	1.7
		01.96-	01.99	**113578#**	14	140	01.94-	01.95	**110216**	12	1.4
		01.96-	01.99	**112893**	14	140	01.92-	01.93	**110217**		
		01.94-	01.95	**110500**	14	100/105					
		01.92-	01.93	**113580#**	14	124					
		01.92-	01.93	**110984**	14	100/105					
		01.92-	01.93	**112633**	14	100/105					
K30 4.1		01.68-	01.71	**110215**	14	90	01.68-	01.75	**110217**		
		01.68-	01.71	**110075**	14	60	01.73-	01.75	**110216**	12	1.4
		01.72-	01.72	**110233**	14	63					
		01.72-	01.75	**110505**	14	75					
K30 4.8		01.68-	01.72	**110215**	14	90	01.69-	01.72	**110217**		
		01.68-	01.72	**110075**	14	60	01.73-	01.86	**110216**	12	1.4
		01.73-	01.86	**110505**	14	75					
K30 4.8		01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
K30 5.0		01.72-	01.73	**110505**	14	75	01.68-	01.73	**110217**		
		01.72-	01.72	**110233**	14	63	01.68-	01.71	**111277**	12	
		01.68-	01.71	**110215**	14	90					
		01.68-	01.71	**110075**	14	60					
K30 5.4		01.68-	01.68	**110215**	14	90	01.68-	01.68	**111258**	12	
		01.68-	01.68	**110075**	14	60	01.68-	01.68	**110217**		
K30 5.7		01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105	01.82-	01.85	**110217**		
		01.85-	01.85	**110471**	14	94	01.72-	01.72	**111258**	12	
		01.72-	01.86	**110505**	14	75					
		01.72-	01.72	**110233**	14	63					
		01.69-	01.71	**110215**	14	90					
		01.69-	01.71	**110075**	14	60					
		01.80-	01.86	**110234**	14	80					
K30 6.2		01.82-	01.86	**110233**	14	63					
		01.82-	01.86	**110505**	14	75					
K30 6.5		01.68-	01.69	**110215**	14	90					
		01.68-	01.69	**110075**	14	60					
K30 6.6		01.70-	01.71	**110215**	14	90	01.77-	01.80	**110216**	12	1.4
		01.70-	01.71	**110075**	14	60					
		01.77-	01.80	**110505**	14	75					
K30 7.4		01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
		01.81-	01.86	**110234**	14	80					
K3500 5.7		01.87-	01.89	**112627**	14	100/105	01.96-	01.00	**112912**	12	1.6
		01.87-	01.89	**112629**	14	100/105	01.88-	01.95	**110217**		
		01.93-	01.96	**112639**	14	100/105	01.88-	01.95	**110216**	12	1.4
		01.96-	01.00	**113578#**	14	140					
		01.96-	01.00	**112893**	14	140					
		01.88-	01.95	**112640**	14	100/105					
		01.88-	01.95	**110500**	14	100/105					
K3500 6.2		01.88-	01.93	**112640**	14	100/105					
		01.88-	01.93	**110500**	14	100/105					
K3500 6.5 Turbo		01.98-	01.00	**113578#**	14	140	01.92-	01.00	**112341**	12	2.5
		01.98-	01.98	**112893**	14	140					
		01.93-	01.96	**112639**	14	100/105					
		01.92-	01.00	**110500**	14	100/105					
		01.92-	01.94	**112640**	14	100/105					
K3500 7.4		01.93-	01.96	**112639**	14	100/105	01.94-	01.00	**112240**	12	1.7
		01.96-	01.00	**112893**	14	140	01.88-	01.95	**110216**	12	1.4
		01.94-	01.95	**110500**	14	100/105	01.88-	01.93	**110217**		
		01.88-	01.93	**112633**	14	100/105					
		01.88-	01.93	**110984**	14	100/105					
Kingswood 5.7		01.93-	01.96	**112639**	14	100/105	01.72-		**110216**	12	1.4
		01.72-		**110233**	14	63	01.69-	01.71	**111258**	12	
		01.72-	01.72	**110505**	14	75	01.69-	01.71	**110217**		
		01.69-	01.71	**110215**	14	90					
		01.69-	01.71	**110075**	14	60					
Kingswood 6.6		01.72-		**110233**	14	63	01.70-	01.71	**110216**	12	1.4
		01.72-	01.72	**110505**	14	75	01.70-	01.71	**111258**	12	
		01.70-	01.71	**110215**	14	90					
		01.70-	01.71	**110075**	14	60					
Kingswood 7.4		01.93-	01.96	**112639**	14	100/105	01.70-		**110216**	12	1.4
		01.72-		**110233**	14	63	01.70-		**111258**	12	
		01.72-	01.72	**110505**	14	75					
		01.70-		**110215**	14	90					
		01.70-		**110075**	14	60					
Laguna 5.0		01.93-	01.96	**112639**	14	100/105	01.76-		**110216**	12	1.4
		01.76-		**110505**	14	75	01.76-		**110798**	12	1.5
Laguna 5.7		01.93-	01.96	**112639**	14	100/105	01.73-	01.76	**110216**	12	1.4
		01.73-	01.76	**110505**	14	75	01.73-	01.76	**111258**	12	
Laguna 6.6		01.74-	01.76	**110505**	14	75	01.74-	01.76	**111258**	12	
							01.74-	01.76	**110216**	12	1.4
Laguna 7.4		01.93-	01.96	**112639**	14	100/105	01.73-	01.74	**110216**	12	1.4
		01.73-	01.74	**110505**	14	75	01.73-	01.74	**111258**	12	
LLV 2.2 Postal Vehicle		01.94-		**112614**	14	105					
LLV 2.5 Postal Vehicle		01.87-		**112620**							
		01.87-		**110499**	14	100/105					
Lumina 2.2	[LN2]	01.90-	01.92	**110499**	14	100/105	01.93-		**112911**	12	1.6
		01.90-	01.92	**112624**	14	100/105					
		01.93-		**110500**	14	100/105					
		01.93-		**111388**	14	100/105					
		01.98-	12.98	**112899**							
		01.99-		**112612**	14	105					
		01.99-		**112615**	14	105					
Lumina 2.5		01.90-	01.91	**112620**			01.90-	01.91	**110221**	12	1.2
Lumina 3.1		01.90-	01.94	**112637**	14	100/105	01.90-	01.96	**112911**	12	1.6
		01.90-	01.94	**111389**	14	100/105	01.97-	01.00	**112900**	12	1.4
		01.00-	01.01	**112871#**	14	110					
		01.98-	01.99	**112612**	14	105					
		01.99-		**112615**	14	105					
		01.95-	01.99	**111392**	14	105					

Lumina 3.1 APV	01.90-	01.95	**111388**	14	100/105	01.90-	01.95	**112911**	12	1.6
Lumina 3.1 Euro	01.90-	01.94	**112637**	14	100/105	01.90-	01.94	**112911**	12	1.6
	01.90-	01.94	**111389**	14	100/105					
Lumina 3.1 LS	01.95-	01.96	**111392**	14	105	01.97-		**112900**	12	1.4
						01.95-	01.96	**112911**	12	1.6
Lumina 3.1 LTZ	01.97-	01.98	**111392**	14	105	01.97-	01.98	**112900**	12	1.4
Lumina 3.1	01.93-		**112637**	14	100/105	01.93-		**112911**	12	1.6
	01.93-		**111389**	14	100/105					
Lumina 3.1 Euro	01.93-		**112637**	14	100/105	01.93-		**112911**	12	1.6
	01.93-		**111389**	14	100/105					
Lumina 3.4 APV	01.96-		**112875**	14	140	01.96-		**112911**	12	1.6
Lumina 3.4 Euro	01.92-	01.94	**112621**	14	100/105					
	01.92-	01.94	**112448**	14	100					
	01.92-	01.94	**112624**	14	100/105					
	01.91-	01.94	**110499**	14	100/105					
Lumina 3.4 LS	01.95-		**111391#**	14	105	01.96-		**112898**	12	1.6
Lumina 3.4 LTZ	01.97-		**111391#**	14	105	01.97-		**112898**	12	1.6
Lumina 3.4 Z34	01.91-	01.94	**112620**							
Lumina 3.8	01.99-	01.99	**112867**	14	105	01.99-	01.99	**112903**	12	1.4
	01.99-	01.99	**112895#**	14	140					
	01.99-	01.99	**112866**	14	105					
Lumina 3.8 APV	01.92-	01.95	**112636**	14	100/105	01.92-	01.95	**110221**	12	1.2
	01.92-	01.95	**112638**	14	100/105					
	01.92-	01.95	**112661**	14	105					
	01.92-	01.95	**112884**	14	140					
	01.92-	01.95	**111220**	14	105					
Lumina 3.8 LTZ	01.98-	01.98	**112866**	14	105	01.98-	01.98	**112901#**	12	1.5
	01.98-	01.98	**112615**	14	105	01.98-	01.98	**112903**	12	1.4
	01.98-	01.98	**112895#**	14	140					
Luv 1.8	01.72-	01.81	**110128**	14	35	01.82-	01.82	**110477**	12	1.2
	01.82-	01.82	**110131**	14	50					
Luv 2.2	01.81-	01.82	**110697**	14	50	01.81-	01.82	**111683**	12	2.0
Malibu 2.4	01.97-	01.99	**112868**	14	102	01.97-	01.99	**112907**	12	1.7
Malibu 3.1	01.99-	01.99	**112872**	14	105	01.97-	01.00	**112900**	12	1.4
	01.97-	01.98	**112869**	14	102					
	01.97-		**112865#**	14	105					
Malibu 3.1 LS	01.97-	01.98	**112865#**	14	105	01.97-	01.00	**112900**	12	1.4
	01.97-	01.98	**112869**	14	102					
Malibu 3.2	01.64-	01.66	**110215**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
Malibu 3.3	01.78-	01.79	**110233**	14	63	01.78-	01.79	**110414**	12	
	01.78-	01.79	**110505**	14	75					
Malibu 3.8	01.80-	01.82	**110235**	14	80	01.64-	01.83	**110217**		
	01.80-	01.82	**110233**	14	63	01.78-	01.82	**110414**	12	
	01.78-	01.83	**110505**	14	75					
	01.80-	01.82	**110234**	14	80					
	01.64-	01.67	**110215**	14	90					
	01.64-	01.67	**110075**	14	60					
Malibu 4.1	01.73-	01.77	**110505**	14	75	01.73-	01.77	**110217**		
	01.67-	01.67	**110215**	14	90					
	01.67-	01.67	**110075**	14	60					
Malibu 4.3	01.82-		**110505**	14	75					
	01.93-	01.96	**112639**	14	100/105					
	01.83-		**110471**	14	94					
	01.82-		**110235**	14	80					
Malibu 4.4	01.79-	01.82	**110234**	14	80	01.79-	01.82	**110414**	12	
	01.79-	01.82	**110505**	14	75					
	01.79-	01.82	**110235**	14	80					
Malibu 4.6	01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Malibu 5.0	01.93-	01.96	**112639**	14	100/105	01.73-		**110217**		
	01.73-	01.83	**110505**	14	75	01.76-	01.78	**110216**	12	1.4
	01.79-	01.83	**110234**	14	80	01.76-	01.78	**110798**	12	1.5
						01.79-	01.83	**110414**	12	
Malibu 5.4	01.64-	01.67	**110215**	14	90	01.64-	01.67	**111277**	12	
	01.64-	01.67	**110075**	14	60	01.64-	01.67	**110217**		
Malibu 5.7	01.93-	01.96	**112639**	14	100/105	01.73-	01.81	**111258**	12	
	01.73-	01.81	**110505**	14	75	01.73-	01.81	**110216**	12	1.4
Malibu 5.7	01.93-	01.96	**112639**	14	100/105					
	01.82-		**110235**	14	80					
	01.82-		**110505**	14	75					
	01.82-		**110233**	14	63					
	01.83-		**110508**	14	78					
	01.83-		**110471**	14	94					
Malibu 6.5	01.66-	01.67	**110215**	14	90	01.66-	01.67	**111277**	12	
	01.66-	01.67	**110075**	14	60					
Malibu 6.6	01.74-	01.76	**110505**	14	75	01.74-	01.76	**111258**	12	
						01.74-	01.76	**110216**	12	1.4
Malibu 7.4	01.73-	01.75	**110505**	14	75	01.73-	01.75	**111258**	12	
						01.73-	01.75	**110216**	12	1.4
Metro 1.0	01.98-	01.00	**111279**	14	50	01.98-	01.00	**111310**	12	0.8
						01.98-	01.00	**111696**	12	1.2
Metro 1.3	01.99-	01.00	**111279**	14	50	01.99-	01.00	**111696**	12	1.2
						01.99-	01.00	**111310**	12	0.8
Metro 1.3 LSI	01.98-	01.01	**111279**	14	50	01.98-	01.01	**111310**	12	0.8
						01.98-	01.01	**111696**	12	1.2
Monte Carlo 3.1	01.98-	01.99	**112612**	14	105	01.99-	01.99	**112900**	12	1.4
Monte Carlo 3.1 LS	01.95-	01.98	**111392**	14	105	01.97-	01.98	**112900**	12	1.4
						01.95-		**112911**	12	1.6
Monte Carlo 3.3	01.78-	01.79	**110233**	14	63	01.78-	01.79	**110414**	12	
	01.78-	01.79	**110505**	14	75					
Monte Carlo 3.4 LS	01.00-	01.01	**112871#**	14	110	01.00-	01.00	**112900**	12	1.4
Monte Carlo 3.4 Z34	01.95-	01.97	**111391#**	14	105	01.96-	01.97	**112898**	12	1.6

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Monte Carlo 3.8	01.85-	01.87	**110471**	14	94	01.78-	01.87	**110217**		
	01.78-	01.87	**110505**	14	75	01.80-	01.84	**110414**	12	
	01.80-	01.87	**110235**	14	80	01.99-	01.99	**112903**	12	1.4
	01.80-	01.84	**110233**	14	63					
	01.80-	01.82	**110234**	14	80					
	01.99-	01.99	**112895#**	14	140					
	01.99-	01.99	**112867**	14	105					
	01.99-	01.99	**112866**	14	105					
Monte Carlo 3.8 LT						01.05-	01.05	**112901#**	12	1.5
Monte Carlo 3.8 SS	01.00-	01.02	**112871#**	14	110	01.00-	01.03	**112903**	12	1.4
						01.04-	01.05	**112901#**	12	1.5
Monte Carlo 3.8 Z34	01.98-	01.98	**112866**	14	105	01.98-	01.98	**112903**	12	1.4
	01.98-	01.98	**112615**	14	105					
Monte Carlo 3.8 Super SS						01.04-	01.05	**112901#**	12	1.5
Monte Carlo 3.8 Turbo	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110217**		
Monte Carlo 4.3	01.85-	01.88	**110233**	14	63	01.85-	01.88	**110217**		
	01.85-	01.88	**110471**	14	94					
Monte Carlo 4.3	01.82-	01.83	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
Monte Carlo 4.4	01.79-	01.82	**110234**	14	80	01.79-	01.82	**110414**	12	
	01.79-	01.82	**110505**	14	75					
	01.79-	01.82	**110235**	14	80					
Monte Carlo 5.0	01.76-	01.88	**110505**	14	75	01.76-	01.88	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.79-	01.88	**110234**	14	80					
Monte Carlo 5.0 SS	01.84-	01.86	**110505**	14	75	01.84-	01.88	**110217**		
	01.84-	01.88	**110471**	14	94					
	01.87-	01.88	**110508**	14	78					
Monte Carlo 5.7	01.93-	01.96	**112639**	14	100/105	01.70-	01.77	**110216**	12	1.4
	01.72-	01.81	**110505**	14	75	01.70-	01.77	**111258**	12	
	01.72-		**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
	01.81-	01.81	**110234**	14	80					
	01.81-	01.81	**110235**	14	80					
Monte Carlo 5.7	01.93-	01.96	**112639**	14	100/105					
	01.84-		**110471**	14	94					
	01.84-		**110508**	14	78					
	01.82-	01.83	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
	01.82-	01.83	**110233**	14	63					
Monte Carlo 6.6	01.72-	01.74	**110233**	14	63	01.70-	01.76	**111258**	12	
	01.72-	01.76	**110505**	14	75	01.70-	01.76	**110216**	12	1.4
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Monte Carlo 7.4	01.72-	01.75	**110505**	14	75	01.70-	01.75	**111258**	12	
	01.93-	01.96	**112639**	14	100/105	01.70-	01.75	**110216**	12	1.4
	01.72-		**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Monza 2.3	01.75-	01.77	**110233**	14	63					
	01.75-	01.77	**110505**	14	75					
Monza 2.3 2+2	01.76-	01.77	**110233**	14	63					
	01.76-	01.77	**110505**	14	75					
Monza 2.5	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110414**	12	
Monza 2.5 2+2	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110414**	12	
Monza 3.2	01.78-	01.79	**110505**	14	75	01.78-	01.80	**110414**	12	
						01.78-	01.79	**110217**		
Monza 3.2 2+2	01.78-	01.79	**110505**	14	75	01.78-	01.79	**110217**		
Monza 3.8	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110217**		
Monza 3.8 2+2	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110217**		
						01.04-	01.05	**112901#**	12	1.5
Monza 4.3	01.75-	01.76	**110505**	14	75	01.75-	01.76	**110217**		
Monza 4.3 2+2	01.93-	01.96	**112639**	14	100/105	01.76-		**110217**		
	01.76-		**110505**	14	75					
Monza 5.0	01.93-	01.96	**112639**	14	100/105	01.77-	01.78	**110216**	12	1.4
	01.76-	01.78	**110505**	14	75	01.79-		**110217**		
						01.77-	01.78	**110798**	12	1.5
Monza 5.0 2+2	01.76-	01.78	**110505**	14	75	01.77-	01.78	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.77-	01.78	**110798**	12	1.5
						01.79-		**110217**		
Monza 5.7	01.93-	01.96	**112639**	14	100/105	01.75-		**110216**	12	1.4
	01.75-		**110505**	14	75	01.75-		**111277**	12	
Nova 1.6	01.85-	01.88	**110678**	14	60	01.85-	01.88	**113099**	12	1.4
						01.88-		**110253**	12	1.0
Nova 2.5	01.62-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60					
Nova 3.2	01.62-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60					
Nova 3.8	01.64-	01.66	**110215**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
Nova 4.1	01.72-	01.79	**110233**	14	63	01.67-	01.79	**110217**		
	01.72-	01.79	**110505**	14	75					
	01.67-	01.71	**110215**	14	90					
	01.67-	01.71	**110075**	14	60					
Nova 4.1 Concours	01.76-	01.77	**110505**	14	75	01.76-	01.77	**110216**	12	1.4
						01.76-	01.77	**110217**		
Nova 4.1 Custom	01.73-	01.79	**110505**	14	75	01.73-	01.79	**110217**		
Nova 4.3	01.93-	01.96	**112639**	14	100/105	01.75-		**110217**		
	01.75-		**110505**	14	75					
Nova 4.3 Custom	01.93-	01.96	**112639**	14	100/105	01.75-		**110217**		
	01.75-		**110505**	14	75					
Nova 4.6	01.62-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60					

Nova 5.0	01.72-	01.73	**110233**	14	63	01.70-	01.73	**110217**		
	01.72-	01.78	**110505**	14	75	01.76-	01.78	**110216**	12	1.4
	01.70-		**110215**	14	90	01.76-	01.78	**110798**	12	1.5
	01.93-	01.96	**112639**	14	100/105					
	01.70-		**110075**	14	60					
Nova 5.0 Concours	01.93-	01.96	**112639**	14	100/105	01.76-		**110216**	12	1.4
	01.76-		**110505**	14	75	01.76-		**110798**	12	1.5
Nova 5.0 Custom	01.93-	01.96	**112639**	14	100/105	01.73-		**110217**		
	01.73-		**110505**	14	75	01.78-		**110798**	12	1.5
						01.78-		**110216**	12	1.4
Nova 5.4	01.65-	01.67	**110215**	14	90	01.65-	01.67	**110217**		
	01.65-	01.67	**110075**	14	60					
Nova 5.7	01.72-	01.75	**110233**	14	63	01.70-	01.79	**110216**	12	1.4
	01.72-	01.79	**110505**	14	75	01.70-	01.79	**111258**	12	
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
	01.93-	01.96	**112639**	14	100/105					
Nova 5.7 Concours	01.76-	01.77	**110505**	14	75	01.76-	01.77	**111258**	12	
						01.76-	01.77	**110216**	12	1.4
Nova 5.7 Custom	01.73-	01.79	**110505**	14	75	01.73-	01.79	**110216**	12	1.4
						01.73-	01.79	**111258**	12	
Nova 6.5	01.70-		**110215**	14	90	01.70-		**111277**	12	
	01.70-		**110075**	14	60					
Nova 6.6	01.70-		**110215**	14	90	01.70-		**110216**	12	1.4
	01.70-		**110075**	14	60	01.70-		**111277**	12	
One-Fifty Series 3.9	01.55-	01.57	**110505**	14	75					
One-Fifty Series 4.3	01.55-	01.57	**110505**	14	75	01.55-	01.57	**111258**	12	
One-Fifty Series 4.6	01.57-	01.57	**110505**	14	75	01.57-	01.57	**111258**	12	
P10 2.5	01.63-	01.65	**110215**	14	90					
	01.63-	01.65	**110075**	14	60					
P10 3.2	01.66-	01.66	**110215**	14	90					
	01.66-	01.66	**110075**	14	60					
P10 3.8	01.63-	01.69	**110215**	14	90	01.63-	01.69	**110217**		
	01.63-	01.69	**110075**	14	60					
P10 4.1	01.68-	01.72	**110215**	14	90	01.68-	01.72	**110217**		
	01.68-	01.72	**110075**	14	60	01.73-	01.74	**110216**	12	1.4
	01.73-	01.74	**110505**	14	75					
P10 4.8	01.67-	01.67	**110215**	14	90	01.67-	01.67	**110217**		
	01.67-	01.67	**110075**	14	60	01.75-	01.80	**110216**	12	1.4
	01.75-	01.80	**110505**	14	75					
P10 5.0	01.93-	01.96	**112639**	14	100/105					
	01.98-	01.00	**113578#**	14	140					
P10 5.7	01.73-	01.78	**110505**	14	75	01.73-	01.75	**110216**	12	1.4
P10 7.4	01.93-	01.96	**112639**	14	100/105	01.73-		**110216**	12	1.4
	01.99-	01.00	**113578#**	14	140					
	01.73-		**110505**	14	75					
P20 3.8	01.63-	01.65	**110215**	14	90					
	01.63-	01.65	**110075**	14	60					
P20 4.1	01.66-	01.72	**110075**	14	60	01.66-	01.72	**110217**		
	01.73-	01.74	**110505**	14	75	01.73-	01.74	**110216**	12	1.4
	01.66-	01.72	**110215**	14	90					
P20 4.8	01.73-	01.89	**110505**	14	75	01.73-	01.89	**110216**	12	1.4
	01.64-	01.72	**110215**	14	90	01.64-	01.72	**110217**		
	01.64-	01.72	**110075**	14	60					
P20 5.0	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60	01.68-	01.69	**111258**	12	
P20 5.7	01.73-	01.86	**110505**	14	75	01.73-	01.89	**110216**	12	1.4
	01.64-	01.72	**110215**	14	90	01.70-	01.72	**111258**	12	
	01.64-	01.72	**110075**	14	60	01.87-	01.89	**110983#**	12	0.8
	01.93-	01.96	**112639**	14	100/105					
	01.99-	01.00	**113578#**	14	140					
	01.87-	01.93	**112635**	14	100/105					
	01.87-	01.89	**110984**	14	100/105					
	01.80-	01.86	**110234**	14	80					
P20 6.2	01.82-	01.89	**110233**	14	63					
	01.82-	01.89	**110505**	14	75					
P20 6.7	01.64-	01.65	**110215**	14	90					
	01.64-	01.65	**110075**	14	60					
P20 7.4	01.93-	01.96	**112639**	14	100/105	01.73-		**110216**	12	1.4
	01.99-	01.00	**113578#**	14	140					
	01.73-		**110505**	14	75					
P30 3.8	01.63-	01.65	**110215**	14	90					
	01.63-	01.65	**110075**	14	60					
P30 3.9 Turbo	01.89-	01.91	**110471**	14	94					
P30 4.1	01.66-	01.72	**110215**	14	90	01.66-	01.72	**110217**		
	01.66-	01.72	**110075**	14	60	01.73-	01.74	**110216**	12	1.4
	01.73-	01.74	**110505**	14	75					
P30 4.3	01.93-	01.95	**112639**	14	100/105	01.90-	01.95	**110983#**	12	0.8
	01.90-	01.93	**110984**	14	100/105	01.90-	01.95	**111034**	12	1.2
	01.90-	01.93	**112635**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.90-	01.95	**112634**	14	100/105					
	01.99-	01.99	**113578#**	14	140					
	01.96-	01.99	**113005**	14	105					
P30 4.8	01.64-	01.72	**110215**	14	90	01.64-	01.72	**110217**		
	01.64-	01.72	**110075**	14	60	01.73-	01.89	**110216**	12	1.4
	01.73-	01.89	**110505**	14	75					
P30 4.8	01.74-		**110505**	14	75					
P30 5.0	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60	01.68-	01.69	**111258**	12	
P30 5.7	01.73-	01.86	**110505**	14	75	01.74-	01.95	**110216**	12	1.4
	01.64-	01.72	**110215**	14	90	01.70-	01.72	**111258**	12	
	01.64-	01.72	**110075**	14	60	01.87-	01.95	**110983#**	12	0.8
	01.80-	01.86	**110234**	14	80	01.96-	01.99	**112240**	12	1.7
	01.87-	01.95	**110984**	14	100/105					
	01.93-	12.96	**112639**	14	100/105					
	01.99-	01.99	**113578#**	14	140					
	01.96-	01.99	**113005**	14	105					
P30 6.2	01.82-	01.93	**110233**	14	63					
	01.82-	01.93	**110505**	14	75					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

P30 6.5	01.94-	01.96	**112639**	14	100/105	01.94-	01.99	**112341**	12	2.5
	01.94-	01.97	**110500**	14	100/105					
	01.99-	01.99	**113005**	14	105					
P30 6.5 Turbo	01.94-	01.96	**112639**	14	100/105	01.94-	01.99	**112341**	12	2.5
	01.94-	01.97	**113502**	14	124					
P30 6.7	01.64-	01.65	**110215**	14	90					
	01.64-	01.65	**110075**	14	60					
P30 7.4	01.73-	01.89	**110505**	14	75	01.73-	01.97	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.99-	01.00	**113578#**	14	140					
	01.80-	01.89	**110234**	14	80					
	01.87-	01.93	**110984**	14	100/105					
	01.90-	01.97	**110502**	14	100/105					
	01.96-	01.99	**113005**	14	105					
Prizm 1.8	01.98-	01.02	**113627**	14	80	01.98-	01.02	**113243**	12	1.4
R10 4.3	01.87-		**110233**	14	63	01.87-		**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.87-		**112640**	14	100/105					
	01.87-		**110500**	14	100/105					
	01.87-		**110471**	14	94					
R10 5.0	01.87-	01.87	**110505**	14	75	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**110471**	14	94					
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110500**	14	100/105					
R10 5.0 Suburban	01.87-		**112635**	14	100/105	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**110500**	14	100/105					
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110505**	14	75					
	01.87-	01.87	**110471**	14	94					
R10 5.7	01.87-	01.89	**112627**	14	100/105	01.87-		**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.93-	01.96	**112639**	14	100/105					
	01.87-		**112635**	14	100/105					
	01.87-		**110505**	14	75					
	01.87-		**110471**	14	94					
	01.87-		**110984**	14	100/105					
R10 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.87-	01.88	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.87-	01.88	**110505**	14	75					
	01.87-	01.88	**110471**	14	94					
	01.87-	01.88	**110984**	14	100/105					
R10 6.2	01.87-		**110471**	14	94					
	01.87-		**110233**	14	63					
	01.87-	01.87	**110505**	14	75					
R10 6.2 Suburban	01.87-	01.88	**110233**	14	63					
	01.87-	01.88	**110471**	14	94					
	01.87-	01.88	**110505**	14	75					
R1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.89-	01.91	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.89-	01.91	**110500**	14	100/105					
R1500 6.2 Suburban	01.89-	01.91	**110233**	14	63	01.89-	01.91	**112341**	12	2.5
	01.89-	01.91	**110471**	14	94					
	01.89-	01.91	**110505**	14	75					
R20 4.3	01.87-		**110233**	14	63	01.87-		**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.87-		**110471**	14	94					
	01.87-		**112640**	14	100/105					
	01.87-		**110500**	14	100/105					
R20 4.8	01.87-	01.88	**110508**	14	78	01.87-	01.88	**110216**	12	1.4
	01.87-	01.88	**110505**	14	75					
R20 5.0	01.87-		**112635**	14	100/105	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**110505**	14	75					
	01.87-	01.87	**110471**	14	94					
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110500**	14	100/105					
R20 5.7	01.87-	01.89	**112627**	14	100/105	01.87-	01.88	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.87-	01.88	**110471**	14	94					
	01.87-	01.88	**110984**	14	100/105					
	01.87-	01.88	**110505**	14	75					
R20 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.87-	01.88	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105					
	01.87-	01.88	**110505**	14	75					
	01.87-	01.88	**110471**	14	94					
	01.87-	01.88	**110984**	14	100/105					
R20 6.2	01.87-	01.88	**110471**	14	94					
	01.87-	01.88	**110233**	14	63					
	01.87-	01.88	**110505**	14	75					
R20 6.2 Suburban	01.87-	01.88	**110233**	14	63					
	01.87-	01.88	**110471**	14	94					
	01.87-	01.88	**110505**	14	75					
R20 7.4	01.87-	01.88	**110233**	14	63	01.87-	01.88	**110216**	12	1.4
	01.87-	01.88	**110471**	14	94					
	01.87-	01.88	**110505**	14	75					
R20 7.4 Suburban	01.87-	01.88	**110471**	14	94	01.87-	01.88	**110216**	12	1.4
	01.88-	01.88	**110984**	14	100/105					
	01.87-	01.88	**110233**	14	63					
	01.87-	01.88	**110505**	14	75					
R2500 5.7 Suburban	01.89-	01.91	**110500**	14	100/105	01.89-	01.91	**110216**	12	1.4
	01.87-	01.89	**112627**	14	100/105					
	01.87-	01.89	**112629**	14	100/105					
R2500 6.2 Suburban	01.89-	01.91	**110233**	14	63	01.89-	01.91	**112341**	12	2.5
	01.89-	01.91	**110471**	14	94					
	01.89-	01.91	**110505**	14	75					

CHEVROLET *continued*

R2500 7.4 Suburban	01.89- 01.91	**110233**	14	63	01.89- 01.91	**110216**	12	1.4
	01.89- 01.91	**110471**	14	94				
	01.89- 01.91	**112633**	14	100/105				
	01.89- 01.91	**112879**	14	124				
	01.89- 01.91	**110505**	14	75				
R30 4.8	01.87- 01.88	**110505**	14	75	01.87- 01.88	**110216**	12	1.4
	01.87- 01.88	**110508**	14	78				
R30 5.7	01.87- 01.89	**112627**	14	100/105	01.87- 01.88	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.87- 01.88	**110505**	14	75				
	01.87- 01.88	**110471**	14	94				
	01.87- 01.88	**110984**	14	100/105				
R30 6.2	01.87- 01.88	**110233**	14	63				
	01.87- 01.88	**110471**	14	94				
	01.87- 01.88	**110505**	14	75				
R30 7.4	01.87- 01.88	**110233**	14	63	01.87- 01.88	**110217**		
	01.87- 01.88	**110471**	14	94	01.87- 01.88	**110216**	12	1.4
	01.87- 01.88	**110505**	14	75				
R3500 5.7	01.87- 01.89	**112629**	14	100/105	01.89- 01.91	**110216**	12	1.4
	01.89- 01.91	**110471**	14	94				
	01.89- 01.91	**110500**	14	100/105				
	01.89- 01.91	**110505**	14	75				
	01.87- 01.89	**112627**	14	100/105				
R3500 6.2	01.89- 01.91	**110233**	14	63	01.89- 01.91	**112341**	12	2.5
	01.89- 01.91	**110471**	14	94				
	01.89- 01.91	**110505**	14	75				
R3500 7.4	01.93- 01.96	**112639**	14	100/105	01.89- 01.91	**110216**	12	1.4
	01.89- 01.91	**110233**	14	63	01.89-	**110217**		
	01.89- 01.91	**110471**	14	94				
	01.89- 01.91	**112633**	14	100/105				
	01.89- 01.91	**112879**	14	124				
	01.89- 01.91	**110505**	14	75				
	01.90- 01.91	**112338**	14	105				
S10 1.9	01.82- 01.85	**110505**	14	75	01.82- 01.85	**110477**	12	1.2
S10 1.9 Blazer	01.83- 01.84	**110505**	14	75	01.83- 01.84	**110477**	12	1.2
S10 2.0	01.83- 01.84	**110505**	14	75				
	01.83- 01.84	**110233**	14	63				
	01.83- 01.84	**110471**	14	94				
S10 2.0 Blazer	01.83- 01.84	**110233**	14	63				
	01.83- 01.84	**110471**	14	94				
	01.83- 01.84	**110505**	14	75				
S10 2.2	01.94- 01.98	**112614**	14	105	01.94- 01.98	**112911**	12	1.6
	01.99- 01.00	**112666#**			01.99- 01.00	**112900**	12	1.4
S10 2.2	01.84- 01.85	**110471**	14	94	01.84- 01.85	**111683**	12	2.0
	01.83- 01.85	**110508**	14	78				
S10 2.2 Blazer	01.84-	**110471**	14	94	01.84-	**111683**	12	2.0
	01.84-	**110508**	14	78				
S10 2.2	01.00- 01.02	**112666#**			01.00- 01.02	**112900**	12	1.4
S10 2.5	01.83- 01.86	**110508**	14	78				
	01.86-	**112126**	14	105				
	01.85- 01.91	**110471**	14	94				
	01.85- 01.91	**110505**	14	75				
	01.91- 01.93	**112621**	14	100/105				
	01.91- 01.93	**112448**	14	100				
	01.91- 01.93	**112624**	14	100/105				
	01.91- 01.92	**111202**	14	85				
	01.91- 01.93	**110499**	14	100/105				
S10 2.5 Blazer	01.85- 01.88	**110471**	14	94				
	01.85- 01.88	**110505**	14	75				
S10 2.8	01.82- 01.85	**110505**	14	75	01.84- 01.93	**111034**	12	1.2
	01.84- 01.85	**110471**	14	94	01.82- 01.93	**110221**	12	1.2
	01.86- 01.93	**112126**	14	105				
S10 2.8 Blazer	01.83- 01.85	**110505**	14	75	01.83- 01.90	**110221**	12	1.2
	01.83- 01.85	**110471**	14	94	01.84- 01.90	**111034**	12	1.2
	01.86- 01.90	**112126**	14	105				
S10 4.3	01.96-	**111712**	14	105	01.96- 01.98	**112240**	12	1.7
	01.93- 01.95	**112639**	14	100/105	01.99- 01.03	**112241**	12	1.5
	01.88- 01.95	**110500**	14	100/105	01.88- 01.95	**111034**	12	1.2
	01.91- 01.95	**110985**	14	100/105	01.88- 01.90	**111040**		
	01.88- 01.90	**112338**	14	105				
	01.99- 01.00	**112665**	14	100				
S10 4.3 Blazer	01.93- 01.94	**112639**	14	100/105	01.88- 01.94	**111034**	12	1.2
	01.91- 01.94	**110500**	14	100/105	01.88- 01.90	**111040**		
	01.91- 01.94	**110985**	14	100/105				
	01.88- 01.90	**112338**	14	105				
Silverado 4.3 1500	01.99- 01.03	**112853**	14	130	01.00- 01.02	**112241**	12	1.5
	01.99- 01.02	**112850**	14	105	01.99- 01.99	**111034**	12	1.2
Silverado 4.8 1500	01.99- 01.03	**112853**	14	130	01.99- 01.03	**112902**	12	1.2
	01.99- 01.02	**112850**	14	105				
Silverado 5.3 1500	01.99- 01.03	**112853**	14	130	01.99- 01.03	**112902**	12	1.2
	01.99- 01.02	**112850**	14	105				
Silverado 5.3 2500	01.99- 01.00	**112850**	14	105	01.99- 01.00	**112902**	12	1.2
	01.99- 01.00	**112853**	14	130				
Silverado 5.3 1500	01.02-	**112853**	14	130				
	01.02-	**112850**	14	105				
Silverado 6.0 1500 HD	01.01- 01.03	**112853**	14	130	01.01- 01.03	**112906**	12	1.7
	01.01- 01.02	**112850**	14	105				
Silverado 6.0 2500	01.99- 01.03	**112853**	14	130	01.01- 01.03	**112906**	12	1.7
	01.99- 01.02	**112850**	14	105	01.00- 01.00	**112898**	12	1.6
					01.99- 01.99	**112240**	12	1.7
Silverado 6.0 2500 HD	01.01- 01.03	**112853**	14	130	01.01- 01.03	**112906**	12	1.7
	01.01- 01.02	**112850**	14	105				
Silverado 6.0 3500	01.01- 01.03	**112853**	14	130	01.01- 01.03	**112906**	12	1.7
	01.01- 01.02	**112850**	14	105				
Silverado 6.0 SS	01.03-	**112853**	14	130				
Silverado 6.6 Turbo 2500	01.01- 01.02	**112850**	14	105	01.01- 01.03	**113733**	12	2.2
	01.01- 01.02	**112853**	14	130				
Silverado 6.6 Turbo 2500 HD	01.01- 01.03	**112853**	14	130	01.01- 01.03	**113733**	12	2.2
	01.01- 01.02	**112850**	14	105				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Silverado 6.6 Turbo 3500	01.01-	01.03	**112853**	14	130	01.01-	01.03	**113733**	12	2.2
	01.01-	01.02	**112850**	14	105					
Silverado 8.1 2500	01.01-	01.02	**112853**	14	130	01.01-	01.02	**112240**	12	1.7
	01.01-	01.02	**112850**	14	105					
Silverado 8.1 2500 HD	01.01-	01.03	**112853**	14	130	01.99-	01.02	**112240**	12	1.7
	01.01-	01.02	**112850**	14	105					
Silverado 8.1 3500	01.01-	01.03	**112853**	14	130	01.01-	01.02	**112240**	12	1.7
	01.01-	01.02	**112850**	14	105					
Spectrum 1.5	01.85-	01.88	**113086**	14	45	01.85-	01.88	**110710**		
Spectrum 1.5 Turbo						01.87-	01.88	**110710**		
Sprint 1.0	01.89-		**110967**	14	55	01.85-	01.88	**111310**	12	0.8
	01.85-	01.88	**113087**	14	45					
Sprint 1.0 ER	01.87-	01.88	**110965**	14	50	01.87-	01.88	**111310**	12	0.8
	01.87-	01.88	**113087**	14	45					
Sprint 1.0 Plus	01.86-		**113087**	14	45	01.86-		**111310**	12	0.8
Sprint 1.0 Turbo	01.89-		**111279**	14	50	01.87-	01.88	**111310**	12	0.8
	01.87-	01.88	**110965**	14	50					
SSR 6.0	01.05-		**112853**	14	130					
Suburban 3.8	01.63-	01.67	**110215**	14	90					
	01.63-	01.67	**110075**	14	60					
Suburban 3.9	01.61-	01.62	**110215**	14	90					
	01.61-	01.62	**110075**	14	60					
Suburban 4.1	01.66-	01.67	**110215**	14	90	01.66-	01.67	**110217**		
	01.66-	01.67	**110075**	14	60					
Suburban 4.6	01.63-	01.67	**110215**	14	90	01.63-	01.67	**110217**		
	01.63-	01.67	**110075**	14	60	01.63-	01.67	**111277**	12	
Suburban 4.8	01.63-	01.67	**110215**	14	90					
	01.63-	01.67	**110075**	14	60					
Suburban 5.4	01.62-	01.67	**110215**	14	90	01.62-	01.67	**110217**		
	01.62-	01.67	**110075**	14	60	01.62-	01.67	**111258**	12	
Suburban 5.7	01.87-	01.88	**112635**	14	100/105					
	01.64-	01.65	**110215**	14	90					
	01.64-	01.65	**110075**	14	60					
Suburban 6.0	01.66-	01.66	**110215**	14	90	05.00-	09.03	**112902**	12	1.2
	01.66-	01.66	**110075**	14	60					
Suburban 6.7	01.64-	01.65	**110215**	14	90					
	01.64-	01.65	**110075**	14	60					
Tahoe 4.8	01.00-	01.03	**112853**	14	130	01.00-	01.03	**112902**	12	1.2
	01.00-	01.02	**112850**	14	105					
Tahoe 5.3	01.00-	01.03	**112853**	14	130	01.00-	01.03	**112902**	12	1.2
	01.00-	01.02	**112850**	14	105					
Tahoe 5.3	01.02-	01.03	**112853**	14	130	01.02-	01.02	**112902**	12	1.2
	01.02-	01.02	**112850**	14	105					
Tahoe 5.7	01.96-	01.00	**113578#**	14	140	01.95-	01.00	**112240**	12	1.7
	01.96-	01.00	**112893**	14	140	01.99-	01.00	**112912**	12	1.6
	01.95-	01.96	**112639**	14	100/105					
	01.95-		**110500**	14	100/105					
	01.95-		**112879**	14	124					
Tahoe 6.5 Turbo	01.98-	01.99	**113578#**	14	140	01.95-	01.99	**112341**	12	2.5
	01.99-	01.99	**112893**	14	140					
	01.95-	01.96	**112639**	14	100/105					
	01.95-	01.98	**110500**	14	100/105					
Townsman 5.7	01.93-	01.96	**112639**	14	100/105	01.69-	01.71	**111258**	12	
	01.72-		**110233**	14	63	01.69-	01.71	**110217**		
	01.72-	01.72	**110505**	14	75					
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
Townsman 6.6	01.72-		**110233**	14	63	01.70-	01.71	**111258**	12	
	01.72-	01.72	**110505**	14	75	01.70-	01.71	**110217**		
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Townsman 7.4	01.93-	01.96	**112639**	14	100/105	01.70-		**110217**		
	01.72-		**110233**	14	63	01.70-		**111258**	12	
	01.72-	01.72	**110505**	14	75					
	01.70-		**110215**	14	90					
	01.70-		**110075**	14	60					
Tracker 1.6	01.98-	01.98	**111279**	14	50	01.99-	01.00	**112300**	12	1.4
						01.98-	01.98	**110394**	12	0.85
Tracker 2.0						01.99-	01.03	**110394**	12	0.85
						01.99-	01.03	**112300**	12	1.4
Trailblazer 4.2						01.02-	01.03	**112905**	12	1.6
Trailblazer 4.2 EXT						01.02-	01.03	**112905**	12	1.6
Truck 3.9	01.93-	01.98	**113413**	14	70					
	01.91-	01.97	**113413**	14	70					
Truck 4.3	01.55-	01.59	**110505**	14	75					
Truck 5.3	01.56-	01.59	**110505**	14	75					
Two-Ten Series 3.9	01.55-	01.57	**110505**	14	75					
Two-Ten Series 4.3	01.55-	01.57	**110505**	14	75	01.55-	01.57	**111258**	12	
Two-Ten Series 4.6	01.57-	01.57	**110505**	14	75	01.57-	01.57	**111258**	12	
V10 4.3	01.87-	01.87	**110233**	14	63	01.87-	01.87	**110217**		
	01.87-	01.87	**110500**	14	100/105	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110471**	14	94					
V10 5.0	01.87-		**112635**	14	100/105	01.87-	01.87	**110217**		
	01.87-	01.87	**110505**	14	75	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**110471**	14	94					
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110500**	14	100/105					
V10 5.7	01.87-	01.89	**112627**	14	100/105	01.87-	01.87	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.87-	01.87	**110217**		
	01.87-	01.87	**110505**	14	75					
	01.87-	01.87	**110471**	14	94					
	01.87-	01.87	**110984**	14	100/105					

V10 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.87- 01.88	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.87- 01.88	**110217**		
	01.87- 01.88	**110984**	14	100/105				
	01.87- 01.88	**110471**	14	94				
	01.87- 01.88	**110505**	14	75				
	01.87-	**112635**	14	100/105				
V10 6.2	01.87- 01.87	**110233**	14	63				
	01.87- 01.87	**110471**	14	94				
	01.87- 01.87	**110505**	14	75				
V10 6.2 Suburban	01.87- 01.88	**110471**	14	94				
	01.87- 01.88	**110233**	14	63				
	01.87- 01.88	**110505**	14	75				
V1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.89- 01.91	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.89- 01.90	**110216**	12	1.4
	01.91- 01.91	**112338**	14	105				
	01.89- 01.91	**110500**	14	100/105				
	01.91- 01.91	**112879**	14	124				
V1500 6.2 Suburban	01.91- 01.91	**110984**	14	100/105	01.89- 01.90	**112341**	12	2.5
	01.89- 01.90	**110233**	14	63				
	01.89- 01.90	**110471**	14	94				
	01.89- 01.90	**110505**	14	75				
V20 4.8	01.87- 01.91	**110984**	14	100/105	01.87-	**110216**	12	1.4
	01.87-	**110505**	14	75	01.87-	**110217**		
	01.87-	**110508**	14	78				
V20 5.7	01.87- 01.89	**112627**	14	100/105	01.87-	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.87-	**110217**		
	01.93- 01.96	**112639**	14	100/105				
	01.87-	**110984**	14	100/105				
	01.87-	**110471**	14	94				
	01.87-	**110505**	14	75				
V20 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.87- 01.88	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.87- 01.88	**110216**	12	1.4
	01.87- 01.88	**110505**	14	75				
	01.87- 01.88	**110984**	14	100/105				
	01.87- 01.88	**110471**	14	94				
V20 6.2	01.87-	**110471**	14	94				
	01.87-	**110233**	14	63				
	01.87- 01.87	**110505**	14	75				
V20 6.2 Suburban	01.87- 01.88	**110233**	14	63				
	01.87- 01.88	**110471**	14	94				
	01.87- 01.88	**110505**	14	75				
V20 7.4 Suburban	01.87- 01.88	**110233**	14	63	01.87- 01.88	**110216**	12	1.4
	01.87- 01.88	**110471**	14	94	01.87- 01.88	**110217**		
	01.87- 01.88	**110505**	14	75				
V2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.89- 01.91	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.89- 01.90	**110216**	12	1.4
	01.89- 01.91	**110500**	14	100/105				
	01.91- 01.91	**112338**	14	105				
	01.91- 01.91	**112879**	14	124				
V2500 6.2 Suburban	01.91- 01.91	**110984**	14	100/105	01.89- 01.90	**112341**	12	2.5
	01.89- 01.90	**110233**	14	63				
	01.89- 01.90	**110471**	14	94				
	01.89- 01.90	**110505**	14	75				
V2500 7.4 Suburban	01.89- 01.90	**110233**	14	63	01.89- 01.90	**110216**	12	1.4
	01.89- 01.90	**112879**	14	124	01.89- 01.90	**110217**		
	01.89- 01.90	**110471**	14	94				
	01.89- 01.90	**112633**	14	100/105				
	01.89- 01.90	**110505**	14	75				
V30 4.8	01.87- 01.88	**110505**	14	75	01.87- 01.88	**110216**	12	1.4
	01.87- 01.88	**110508**	14	78	01.87- 01.88	**110217**		
V30 5.7	01.87- 01.89	**112627**	14	100/105	01.87- 01.88	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.87- 01.88	**110217**		
	01.87- 01.88	**110505**	14	75				
	01.87- 01.88	**110471**	14	94				
	01.87- 01.88	**110984**	14	100/105				
V30 6.2	01.87- 01.88	**110233**	14	63				
	01.87- 01.88	**110471**	14	94				
	01.87- 01.88	**110505**	14	75				
V30 7.4	01.87- 01.88	**110233**	14	63	01.87- 01.88	**110216**	12	1.4
	01.87- 01.88	**110471**	14	94	01.87- 01.88	**110217**		
	01.87- 01.88	**110505**	14	75				
V3500 5.7	01.89- 01.91	**110505**	14	75	01.89- 01.91	**110217**		
	01.87- 01.89	**112627**	14	100/105	01.89- 01.91	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.89- 01.91	**110500**	14	100/105				
	01.89- 01.91	**110471**	14	94				
V3500 6.2	01.91-	**110984**	14	100/105	01.89- 01.90	**112341**	12	2.5
	01.90- 01.91	**112338**	14	105				
	01.89- 01.90	**110471**	14	94				
	01.89- 01.90	**110233**	14	63				
	01.89- 01.90	**110505**	14	75				
V3500 7.4	01.93- 01.96	**112639**	14	100/105	01.89- 01.91	**110217**		
	01.89- 01.91	**112879**	14	124	01.89- 01.91	**110216**	12	1.4
	01.89- 01.91	**112633**	14	100/105				
	01.89- 01.91	**110233**	14	63				
	01.89- 01.91	**110471**	14	94				
	01.89- 01.91	**110505**	14	75				
Vega 2.0	01.75-	**110505**	14	75				
Vega 2.0 Cosworth	01.76- 01.76	**110505**	14	75				
Vega 2.3	01.71- 01.77	**110505**	14	75				
	01.71- 01.77	**110233**	14	63				
Vega 2.3 Panel	01.74- 01.75	**110233**	14	63				
	01.74- 01.75	**110505**	14	75				
Venture 3.4	01.98- 01.00	**112874**	14	140	01.97- 01.00	**112900**	12	1.4
	01.97-	**112875**	14	140				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

PASSANGER CARS AO													
Astro 4.3			01.87-	01.89	**112337**	14	105						
Blazer 2.5			01.87-	01.88	**112621**	14	100/105						
Blazer 4.3 4WD			01.96-		**111712**	14	105						
Camaro 5.7	[LT1]		01.94-	01.95	**111854**	14	105						
Caprice 5.0			10.96-	12.96	**112639**	14	100/105						
C-K Serie 4.3			01.88-	01.90	**112337**	14	105						
			01.88-	01.93	**110500**	14	100/105						
			01.83-	01.86	**110508**	14	78						
			01.84-		**110492**	14	108						
C-K Serie 4.3 AWD			01.88-	01.93	**110500**	14	100/105						
			01.83-	01.86	**110508**	14	78						
			01.84-		**110492**	14	108						
			01.88-	01.90	**112337**	14	105						
Corvette 5.7	[LT1]		01.93-	01.96	**112639**	14	100/105						
Express 4.3			01.96-		**111712**	14	105						
Lumina 2.5			01.90-	01.92	**110499**	14	100/105						
S10 2.8	[LR2]		01.83-	01.86	**110508**	14	78						
S10 2.8 AWD			01.86-		**112126**	14	105						
Silverado 6.6 TDi 2500	[LB7]								10.01-	01.03	**113733**	12	2.2
Silverado 6.6 TDi 2500 4WD	[LB7]								10.01-	01.03	**113733**	12	2.2
Spark 0.8	[F8CV]								09.00-		**111849**	12	0.8
Spark 1.0									11.02-		**113860**	12	0.8
Suburban 5.7 4WD			01.96-		**111712**	14	105						
Suburban 6.5 Diesel	[L56]		10.93-	09.96	**112639**	14	100/105						
Suburban 7.4 4WD			01.89-	01.93	**112338**	14	105						
Zafira 2.0 GLS	[C20SEL]								04.01-		**111848**	12	1.0
TRUCKS US													
B 8.2			01.89-	01.93	**112990**	14	100		01.86-	01.88	**113123**	12	1.4
C		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105						
Kodiak	[Caterpillar 3´	GM 7.4 ltr.	01.99-	01.00	**112662#**	14	105		01.90-	01.02	**113126**	12	
		GM 7.0 ltr.	01.91-	01.98	**112662#**	14	105						
		GM 6.0 ltr.	01.91-	01.98	**112662#**	14	105						
		Caterpillar 3116	01.90-	01.93	**112990**	14	100						
P Series 8.2			01.89-	01.93	**112990**	14	100		01.86-	01.88	**113123**	12	1.4
P Series		Caterpillar 3116	01.91-	01.93	**112990**	14	100						
S 8.2			01.89-	01.93	**112990**	14	100		01.86-	01.88	**113123**	12	1.4
T 6.0			01.91-	01.98	**112662#**	14	105						
Various Models 7.4	[GM]		01.91-	01.00	**112662#**	14	105						
			01.99-	01.00	**112896**	14	140						
Various Models 8.1 V8									01.03-	01.06	**113730**	12	1.4
Various Models 8.2									01.86-	01.88	**112258**	12	
									01.86-	01.88	**113123**	12	1.4
Various Models	[Caterpillar 3116]		01.90-	01.93	**112989**	14	60		01.90-	01.02	**113126**	12	
			01.90-	01.93	**112990**	14	100						
			01.90-	01.93	**112991**	14	130						
	[Caterpillar 3208]		01.79-	01.89	**112260**	14	80						
			01.82-	01.90	**113000#**	14	90						
			01.84-		**112999#**	14	100						
Various Models		GM 6.0, 7.0 ltr.	01.91-	01.98	**112896**	14	140	Celebrity 2.5, Citation 2.5	01.84-	06.84	**112911**	12	1.6
			01.84-		**113000#**	14	90	Caterpillar 3126	01.93-	01.98	**113126**	12	
			01.84-		**112998**	14	85						
		3.9L	01.88-	01.90	**113412**	14	70						
			01.69-	01.89	**110416**								
			01.71-	01.93	**112260**	14	80						
			01.77-	01.88	**112262**	14	90						
Chrysler													
PASSANGER CARS EU													
300 2.7 V6 24V	[EER]								11.98-	08.00	**113587**	12	1.1
Daytona 2.5 i Turbo GS	[EDT]		01.88-	10.92	**111191**	14	90		01.88-		**111425**	12	1.4
			01.89-	10.92	**111192**	14	120						
Grand Cherokee 4.0 AWD			09.91-	04.99	**113057**	14	90		09.91-		**111349**	12	1.2
			09.91-	04.99	**113064**	14	75						
			09.92-	04.99	**111193**	14	90						

Grand Cherokee 5.2 AWD		01.92-	04.99	**113057**	14	90							
		01.92-	04.99	**113064**	14	75							
		01.98-	04.99	**111194**	14	120							
		01.98-	04.99	**111193**	14	90							
GTS 2.2 i Turbo Daytona Shelby	[EDR]								10.87-	10.92	**111425**	12	1.4
Lebaron 2.2 i	[EDG]	01.85-	01.89	**111191**	14	90			09.86-		**111425**	12	1.4
		09.86-	12.94	**113057**	14	90							
		09.86-	12.94	**113064**	14	75							
		01.89-	01.89	**111192**	14	120							
		01.90-	01.90	**111193**	14	90							
		01.90-	01.93	**111194**	14	120							
Lebaron 2.2 i Turbo	[EDG]	09.86-	12.90	**111813**	14	90			09.86-	12.90	**111425**	12	1.4
	[EDR]	09.86-	12.90	**111813**	14	90			09.86-	12.90	**111425**	12	1.4
Lebaron 2.5 i	[EDM]	09.86-	12.93	**111813**	14	90			09.86-	12.93	**111425**	12	1.4
Lebaron 2.5 i Turbo	[EDT]	01.89-	12.93	**111813**	14	90			01.89-	12.93	**111425**	12	1.4
Lebaron 3.0 i V6	[6G72]	01.90-		**111813**	14	90			01.90-		**111456**	12	1.4
	[EFA]	01.90-		**111813**	14	90			01.90-		**111458**	12	1.4
Neon 2.0	[ECC]	01.96-		**111530**	14	90							
Neon 2.0 16V	[ECC]	01.96-		**111530**	14	90			06.94-		**111396**	12	1.2
Neon 2.0 16V LE	[ECC 420T]	01.96-		**111530**	14	90							
Saratoga 3.0	[6G72]	09.89-		**111813**	14	90			09.89-	12.95	**111456**	12	1.4
Stratus 2.0 LE	[420X]	06.96-		**113067**	14	90			06.96-	04.01	**111396**	12	1.2
	[C00]	12.95-		**113067**	14	90			01.97-	12.97	**111396**	12	1.2
Stratus 2.0 16V	[ECB]	12.95-		**113067**	14	90			12.95-		**111396**	12	1.2
Stratus 2.4 16V	[EDZ]	01.97-	04.01	**113067**	14	90							
Stratus 2.5 LX	[625H]	04.96-		**111529**	14	90							
Stratus 2.5 V6		12.95-		**111529**	14	90							
Stratus 2.5 V6 LX	[EEB]	12.95-		**111529**	14	90							
Viper 8.0	[EPD]	07.98-		**112073**	14	80							
		07.98-		**113070**	14	125							
Vision 3.5 i	[F00]								09.93-		**110485**	12	1.4
	[F01]								09.93-		**113481**	12	1.4
Voyager 2.0 i	[C00]	01.95-	03.01	**113067**	14	90							
Voyager 2.4	[EDZ]								02.00-		**112432#**	12	1.4
Voyager 2.4 i	[B00]	01.95-	12.00	**112583**	14	90			10.95-		**112432#**	12	1.4
		10.95-	08.96	**113067**	14	90							
		10.95-	12.00	**113235**	14	130							
Voyager 2.5 i	[K]	04.93-		**111813**	14	90			04.93-		**111425**	12	1.4
		04.93-		**111814**	14	120							
Voyager 2.5 i SE	[K00]	01.88-		**111813**	14	90			01.88-		**111425**	12	1.4
		04.92-	12.95	**111815**	14	120							
Voyager 2.5 TD	[425CLIRS/X]	10.95-		**112195**	14	115			10.95-		**112454**	12	2.2
		01.98-	03.01	**112420**	14	115							
Voyager 2.5 TD SE	[09B]								01.92-	09.95	**112454**	12	2.2
	[M00]	04.92-		**111815**	14	120			04.92-		**112454**	12	2.2
		10.95-		**112195**	14	115							
Voyager 3.0		01.95-	03.01	**113235**	14	130			01.95-	01.96	**111456**	12	1.4
		01.95-	03.01	**112583**	14	90							
Voyager 3.0 i	[300]	08.84-	09.95	**113057**	14	90			01.88-		**111456**	12	1.4
		08.84-	09.95	**113064**	14	75							
		01.87-	01.90	**111191**	14	90							
		01.88-	01.90	**111192**	14	120							
		01.90-	01.93	**111193**	14	90							
		01.90-	01.93	**111194**	14	120							
	[6G72]	08.84-	09.95	**113057**	14	90			08.84-	09.95	**111456**	12	1.4
		08.84-	09.95	**113064**	14	75							
Voyager 3.3	[EGA]	01.01-	01.05	**113803**	14	160			02.00-		**111492**	12	1.4
		01.01-	01.05	**113803**	14	160							
Voyager 3.3 AWD	[EGA]	01.01-	01.04	**113803**	14	160			01.01-		**111492**	12	1.4
Voyager 3.3 Flex-Fuel		01.01-	01.05	**113803**	14	160							
Voyager 3.3 i	[R00]	10.95-		**111813**	14	90	BO		10.95-		**111492**	12	1.4
		10.95-		**111814**	14	120	BO						
		10.95-		**112583**	14	90	ND						
		10.95-		**113235**	14	130	ND						
Voyager 3.3 i LE	[EGA]	01.90-		**111193**	14	90	ND		04.92-		**111492**	12	1.4
		04.90-		**111194**	14	120	ND						
		08.90-	09.95	**113057**	14	90							
		08.90-	09.95	**113064**	14	75							
		04.92-		**111814**	14	120	BO						
Voyager 3.3 i LE AWD	[EGA]	08.90-	09.95	**113057**	14	90			04.92-		**111492**	12	1.4
		08.90-	09.95	**113064**	14	75							
		04.92-		**111193**	14	90	ND						
		04.92-		**111194**	14	120	ND						
		04.92-		**111814**	14	120	BO						
	[R00]	08.90-	09.95	**113057**	14	90			04.92-		**111492**	12	1.4
		08.90-	09.95	**113064**	14	75							
		04.92-		**111193**	14	90	ND						
		04.92-		**111194**	14	120	ND						
		04.92-		**111814**	14	120	BO						
Voyager 3.8 i	[EGH]								01.01-		**111492**	12	1.4
Voyager 3.8 i AWD	[EGH]	01.95-		**111815**	14	120	▲		AT 01.97-		**111492**	12	1.4
		01.95-		**112583**	14	90	ND						
		01.95-		**113235**	14	130	ND						
	[L00]	10.95-		**111815**	14	120	▲		01.95-	01.98	**111492**	12	1.4
		10.95-		**112583**	14	90	ND						
		10.95-		**113235**	14	130	ND						
PASSANGER CARS US													
300 3.5		01.99-	01.02	**113027**	14	130			01.99-	01.02	**113242**	12	1.4
300 3.5 Pro-am Edition		01.03-	01.03	**113027**	14	130							
300 3.5 Special		01.02-	01.03	**113027**	14	130			01.02-	01.02	**113242**	12	1.4
300 6.3		01.62-	01.66	**110074**	14	60			01.62-	01.66	**110223**	12	1.1
300 6.8		01.60-	01.65	**110074**	14	60							
300 7.0		01.63-	01.63	**110074**	14	60							
300 7.2		01.66-	01.69	**110074**	14	60			01.66-	01.71	**110222**	12	1.3
		01.70-	01.71	**110236**	14	60							
		01.70-	01.71	**112848**	14	110/114							

Cirrus 2.0		01.00-		**113067**	14	90					
		01.00-		**113070**	14	125					
Cirrus 2.4		01.00-	01.00	**113067**	14	90	01.00-	01.00	**113115**	12	1.4
		01.00-	01.00	**113070**	14	125					
Cirrus 2.4 LX	[EDZ]	01.95-	01.97	**113067**	14	90	01.95-	01.97	**113115**	12	1.4
Cirrus 2.4 LXI	[EDZ]	01.97-		**113067**	14	90	01.97-	01.00	**113115**	12	1.4
Cirrus 2.5	[EEB]	01.98-	01.98	**111529**	14	90	01.98-	01.98	**112846**	12	1.4
		01.98-	01.98	**113070**	14	125					
		01.99-	01.00	**111529**	14	90	01.99-	01.00	**112846**	12	1.4
		01.99-	01.00	**113070**	14	125					
Cirrus 2.5 LX	[EEB]	01.95-	01.97	**111529**	14	90	01.95-	01.97	**112846**	12	1.4
Cirrus 2.5 LXI	[EEB]	01.95-	01.97	**111529**	14	90	01.95-	01.97	**112846**	12	1.4
Concorde 2.7	[EER]						01.98-	01.01	**112154**	12	
Concorde 3.2	[EGW]	01.98-	01.01	**113027**	14	130	01.98-	01.01	**113242**	12	1.4
Concorde 3.3		01.93-	01.95	**113066**	14	90	01.93-	01.95	**113105**	12	1.2
Concorde 3.3 LX		01.96-		**113066**	14	90	01.96-	01.96	**113105**	12	1.2
Concorde 3.3		01.94-	01.95	**113066**	14	90	01.94-	01.95	**113105**	12	1.2
Concorde 3.5		01.93-	01.95	**113066**	14	90	01.93-	01.95	**112845**	12	1.4
Concorde 3.5 Limited		01.02-	01.03	**113027**	14	130	01.02-	01.03	**113242**	12	1.4
Concorde 3.5 LX		01.96-	01.97	**113066**	14	90	01.96-	01.97	**112845**	12	1.4
Concorde 3.5 LXI		01.03-	01.03	**113027**	14	130	01.96-	01.97	**112845**	12	1.4
		01.96-	01.97	**113066**	14	90					
Conquest 2.6 Turbo		01.87-		**111313#**	14	75	01.87-		**110311**	12	1.2
		01.87-		**111371#**	14	50					
Conquest 2.6 Turbo TSI		01.88-	01.89	**111371#**	14	50	01.88-	01.89	**110311**	12	1.2
		01.88-	01.89	**111313#**	14	75					
Cordoba 3.7		01.80-	01.82	**110236**	14	60	01.80-	01.82	**110223**	12	1.1
		01.80-	01.82	**112848**	14	110/114					
Cordoba 3.7 Crown		01.80-		**110236**	14	60	01.80-		**110223**	12	1.1
		01.80-		**112848**	14	110/114					
Cordoba 3.7 LS		01.80-	01.82	**110236**	14	60	01.80-	01.82	**110223**	12	1.1
		01.80-	01.82	**112848**	14	110/114					
Cordoba 5.2		01.75-	01.82	**110236**	14	60	01.75-	01.82	**110223**	12	1.1
		01.75-	01.83	**112848**	14	110/114					
Cordoba 5.2 Crown		01.80-		**110236**	14	60	01.80-		**110223**	12	1.1
		01.80-		**112848**	14	110/114					
Cordoba 5.2 LS		01.81-	01.82	**112848**	14	110/114	01.81-	01.82	**110223**	12	1.1
		01.81-	01.82	**110236**	14	60					
Cordoba 5.9		01.75-	01.79	**110236**	14	60	01.75-	01.79	**110222**	12	1.3
		01.75-	01.79	**112848**	14	110/114					
Cordoba 6.6		01.75-	01.78	**110236**	14	60	01.75-	01.78	**110222**	12	1.3
		01.75-	01.78	**112848**	14	110/114					
Daytona 2.2 Turbo		01.93-		**113058**	14	120					
		01.93-		**111193**	14	90					
		01.85-		**111813**	14	90					
		01.85-		**110515#**	14	90					
		01.88-		**110516**							
		01.88-		**113052#**	14	90					
		01.89-		**113051**	14	120					
		01.84-		**110513**							
Daytona 2.2 Turbo IROC R/T		01.92-		**113065**	14	75					
		01.92-		**113058**	14	120					
		01.92-		**111193**	14	90					
Daytona 2.2 Turbo Pacifica		01.88-		**110516**							
		01.88-		**113052#**	14	90					
		01.87-		**111813**	14	90					
		01.87-		**110515#**	14	90					
		01.87-		**110513**							
Daytona 2.5		01.90-		**113065**	14	75					
		01.90-		**113058**	14	120					
		01.90-		**111193**	14	90					
		01.87-		**110515#**	14	90					
		01.89-		**113051**	14	120					
		01.88-		**110516**							
		01.87-		**111813**	14	90					
		01.88-		**113052#**	14	90					
Daytona 2.5 Turbo		01.90-		**113058**	14	120					
		01.90-		**111193**	14	90					
		01.90-		**113065**	14	75					
		01.89-		**113051**	14	120					
		01.89-		**113052#**	14	90					
		01.89-		**110516**							
		01.89-		**111813**	14	90					
		01.89-		**110515#**	14	90					
Daytona 3.0		01.90-		**113059**	14	120					
		01.90-		**113055**	14	90					
		01.91-		**113060**	14	120					
		01.91-		**113056**	14	90					
Dynasty 2.5		01.88-		**113052#**	14	90					
		01.88-		**110516**							
		01.88-		**110515#**	14	90					
		01.88-		**111813**	14	90					
		01.89-		**113051**	14	120					
		01.90-		**111193**	14	90					
		01.90-		**113058**	14	120					
		01.90-		**113065**	14	75					
Dynasty 3.0		01.89-		**110516**							
		01.89-		**111191**	14	90					
		01.89-		**111192**	14	120					
		01.90-		**113055**	14	90					
		01.90-		**113059**	14	120					
Dynasty 3.3		01.91-	01.93	**113056**	14	90					
		01.91-	01.93	**113060**	14	120					
E 2.2		01.83-	01.84	**110513**			01.83-	01.84	**113095**	12	0.9
		01.83-	01.84	**110514**	14	78					
E 2.2 Turbo		01.84-		**110513**			01.84-		**113095**	12	0.9
		01.84-		**110514**	14	78					
E 2.6		01.83-	01.84	**113028**	14	75	01.83-	01.84	**111022**	12	1.4
							01.83-	01.84	**110290**	12	1.0

Executive 2.6		01.83-	01.85	**113028**	14	75	01.83-	01.84	**111022**	12	1.4
Fifthavenue 3.7		01.83-		**110236**	14	60	01.83-		**110223**	12	1.1
		01.83-	01.87	**112848**	14	110/114					
Fifthavenue 5.2		01.88-	01.89	**110515#**	14	90	01.88-	01.89	**111456**	12	1.4
		01.88-	01.89	**110516**			01.83-	01.87	**110223**	12	1.1
		01.83-	01.87	**110236**	14	60					
		01.83-	01.87	**112848**	14	110/114					
		01.88-	01.89	**111192**	14	120					
Imperial 3.3		01.90-		**113056**	14	90	01.90-		**111492**	12	1.4
		01.90-		**113060**	14	120					
Imperial 3.8		01.91-	01.93	**113056**	14	90	01.91-	01.93	**111492**	12	1.4
		01.91-	01.93	**113060**	14	120					
Imperial 5.2		01.81-	01.83	**110236**	14	60	01.81-	01.83	**110223**	12	1.1
		01.81-	01.83	**112848**	14	110/114					
Imperial 6.8		01.60-	01.65	**110074**	14	60					
Imperial 6.8 Lebaron		01.61-	01.61	**110074**	14	60					
Imperial 7.2		01.66-	01.67	**110074**	14	60	01.66-	01.67	**110222**	12	1.3
Imperial 7.2 Crown		01.70-		**110236**	14	60	01.68-	01.69	**110222**	12	1.3
		01.70-		**112848**	14	110/114					
		01.68-	01.69	**110074**	14	60					
Imperial 7.2 Lebaron		01.70-	01.75	**112848**	14	110/114	01.68-	01.75	**110222**	12	1.3
		01.70-	01.75	**110236**	14	60					
		01.68-	01.69	**110074**	14	60					
Intrepid 2.7	[EER]	01.98-		**113365**	14	120	01.98-	01.01	**112154**	12	
		01.03-		**113365**	14	120					
Intrepid 3.2	[EGW]	01.98-		**113027**	14	130					
Intrepid 3.3	[EGB]	01.97-		**113066**	14	90	01.97-	01.97	**113105**	12	1.2
		01.93-	01.93	**113066**	14	90	01.93-	01.97	**113105**	12	1.2
		01.93-	01.93	**113056**	14	90					
		01.93-	01.93	**113060**	14	120					
Intrepid 3.3 ES		01.95-		**113066**	14	90	01.95-	01.97	**113105**	12	1.2
Intrepid 3.3		01.94-		**113066**	14	90	01.94-	01.98	**113105**	12	1.2
Intrepid 3.5	[EGE]	01.97-		**113066**	14	90					
		01.03-		**113027**	14	130					
		01.93-		**113066**	14	90					
Intrepid 3.5 ES		01.95-		**113066**	14	90					
Laser 2.2		01.84-	01.86	**110513**			01.84-	01.86	**113095**	12	0.9
		01.85-	01.87	**111191**	14	90					
		01.84-	01.86	**110514**	14	78					
		01.84-	01.86	**110515#**	14	90					
		01.84-	01.86	**111813**	14	90					
Laser 2.2 XE		01.84-	01.85	**110513**			01.84-	01.85	**113095**	12	0.9
		01.84-	01.85	**111813**	14	90					
		01.84-	01.85	**110515#**	14	90					
		01.84-	01.85	**110514**	14	78					
Laser 2.2 Turbo		01.84-	01.86	**110514**	14	78	01.84-	01.86	**113095**	12	0.9
		01.84-	01.86	**110513**							
		01.84-	01.86	**110515#**	14	90					
		01.84-	01.86	**111813**	14	90					
Laser 2.2 Turbo XE		01.84-	01.86	**110514**	14	78	01.84-	01.86	**113095**	12	0.9
		01.84-	01.86	**110513**							
		01.84-	01.86	**111813**	14	90					
		01.84-	01.86	**110515#**	14	90					
Laser 2.5		01.85-	01.87	**111191**	14	90	01.86-		**111425**	12	1.4
		01.86-		**110515#**	14	90					
		01.86-		**111813**	14	90					
Laser 2.5 XE		01.86-		**110515#**	14	90	01.86-		**111425**	12	1.4
		01.86-		**111813**	14	90					
Lebaron 2.2		01.83-	01.89	**110513**			01.82-	01.89	**113095**	12	0.9
		01.82-		**110514**	14	78					
Lebaron 2.2 GTS		01.85-	01.88	**110515#**	14	90	01.85-	01.88	**113095**	12	0.9
		01.85-	01.88	**110513**							
		01.85-	01.88	**111813**	14	90					
Lebaron 2.2 Medallion		01.82-		**110514**	14	78	01.82-		**113095**	12	0.9
Lebaron 2.2 Turbo		01.84-	01.88	**110513**			01.84-	01.88	**113095**	12	0.9
Lebaron 2.2 Turbo GTC		01.90-	01.90	**113057**	14	90	01.90-	01.90	**111425**	12	1.4
		01.90-	01.90	**111193**	14	90					
		01.90-	01.90	**113065**	14	75					
		01.90-	01.90	**113058**	14	120					
Lebaron 2.2 Turbo GTS		01.85-	01.88	**111813**	14	90	01.89-		**111425**	12	1.4
		01.85-	01.88	**110515#**	14	90	01.85-	01.88	**113095**	12	0.9
		01.89-		**113051**	14	120					
		01.89-		**113052#**	14	90					
		01.89-		**110516**							
		01.85-	01.88	**110513**							
Lebaron 2.5		01.92-		**113057**	14	90	01.86-	01.93	**111425**	12	1.4
		01.92-		**113065**	14	75					
		01.92-		**111193**	14	90					
		01.92-		**113058**	14	120					
		01.86-	01.93	**111813**	14	90					
		01.86-	01.93	**110515#**	14	90					
Lebaron 2.5 GTS		01.86-	01.88	**111813**	14	90	01.86-	01.88	**111425**	12	1.4
		01.86-	01.88	**110515#**	14	90					
Lebaron 2.5 Landau		01.92-		**113057**	14	90	01.92-		**111425**	12	1.4
		01.92-		**111193**	14	90					
		01.92-		**113058**	14	120					
		01.92-		**113065**	14	75					
Lebaron 2.5 LE		01.93-		**113057**	14	90	01.93-		**111425**	12	1.4
		01.93-		**111193**	14	90					
		01.93-		**113058**	14	120					
Lebaron 2.5 Turbo		01.89-	01.92	**113051**	14	120	01.89-	01.92	**111425**	12	1.4
		01.89-	01.92	**111813**	14	90					
		01.89-	01.92	**113052#**	14	90					
		01.89-	01.92	**110516**							
		01.89-	01.92	**110515#**	14	90					
Lebaron 2.5 Turbo GTC		01.89-	01.89	**110515#**	14	90	01.89-	01.92	**111425**	12	1.4
		01.89-	01.89	**110516**							
		01.89-	01.89	**111813**	14	90					
		01.89-	01.89	**113051**	14	120					

O.E.M. names and numbers are used for reference purposes only.

	01.89-	01.89	**113052#**	14	90						
	01.90-	01.92	**113057**	14	90						
	01.90-	01.92	**113058**	14	120						
	01.90-	01.92	**111193**	14	90						
	01.90-	01.92	**113065**	14	75						
Lebaron 2.5 Turbo GTS	01.89-		**113052#**	14	90	01.89-		**111425**	12	1.4
	01.89-		**113051**	14	120					
	01.89-		**111813**	14	90					
	01.89-		**110515#**	14	90					
	01.89-		**110516**							
Lebaron 2.6	01.82-	01.85	**113028**	14	75	01.82-	01.85	**111022**	12	1.4
						01.82-	01.85	**110290**	12	1.0
Lebaron 2.6 Medallion	01.82-	01.82	**113028**	14	75	01.82-	01.82	**111022**	12	1.4
						01.82-	01.82	**110290**	12	1.0
Lebaron 3.0	01.91-	01.94	**113056**	14	90	01.90-	01.94	**111456**	12	1.4
	01.91-	01.94	**113060**	14	120					
	01.90-		**113055**	14	90					
	01.90-		**113059**	14	120					
Lebaron 3.0 GTC	01.91-	01.95	**113056**	14	90	01.91-	01.95	**111456**	12	1.4
	01.91-	01.95	**113060**	14	120					
Lebaron 3.0 Landau	01.91-	01.94	**113056**	14	90	01.91-	01.94	**111456**	12	1.4
	01.91-	01.94	**113060**	14	120					
Lebaron 3.0 LE	01.93-	01.94	**113056**	14	90	01.93-	01.94	**111456**	12	1.4
	01.93-	01.94	**113060**	14	120					
Lebaron 3.0 LX	01.91-	01.94	**113056**	14	90	01.91-	01.94	**111456**	12	1.4
	01.91-	01.94	**113060**	14	120					
Lebaron 3.7	01.78-	01.80	**110236**	14	60	01.78-	01.80	**110223**	12	1.1
	01.78-	01.80	**112848**	14	110/114					
Lebaron 3.7 Medallion	01.78-	01.80	**110236**	14	60	01.78-	01.80	**110223**	12	1.1
	01.78-	01.80	**112848**	14	110/114					
Lebaron 3.7 S	01.78-		**110236**	14	60	01.78-		**110223**	12	1.1
	01.78-		**112848**	14	110/114					
Lebaron 3.7 SALON	01.79-	01.80	**110236**	14	60	01.79-	01.80	**110223**	12	1.1
	01.79-	01.80	**112848**	14	110/114					
Lebaron 3.7 Special	01.81-		**110236**	14	60	01.81-		**110223**	12	1.1
	01.81-		**112848**	14	110/114					
Lebaron 3.7 Town & Counyry	01.81-		**110236**	14	60	01.81-		**110223**	12	1.1
	01.81-		**112848**	14	110/114					
Lebaron 5.2	01.77-	01.80	**110236**	14	60	01.77-	01.80	**110223**	12	1.1
	01.77-	01.80	**112848**	14	110/114					
Lebaron 5.2 Medallion	01.77-	01.80	**110236**	14	60	01.77-	01.80	**110223**	12	1.1
	01.77-	01.80	**112848**	14	110/114					
Lebaron 5.2 S	01.78-		**110236**	14	60	01.78-		**110223**	12	1.1
	01.78-		**112848**	14	110/114					
Lebaron 5.2 SALON	01.79-	01.80	**110236**	14	60	01.79-	01.80	**110223**	12	1.1
	01.77-	01.81	**112848**	14	110/114					
Lebaron 5.2 Special	01.81-		**110236**	14	60	01.81-		**110223**	12	1.1
	01.81-		**112848**	14	110/114					
Lebaron 5.9	01.78-	01.79	**110236**	14	60	01.78-	01.79	**110222**	12	1.3
	01.78-	01.79	**112848**	14	110/114					
Lebaron 5.9 Medallion	01.78-	01.79	**112848**	14	110/114	01.78-	01.79	**110222**	12	1.3
	01.78-	01.79	**110236**	14	60					
Lebaron 5.9 SALON	01.79-		**110236**	14	60	01.79-		**110222**	12	1.3
	01.79-		**112848**	14	110/114					
Lecar 2.2 Turbo GTC	01.89-		**110515#**	14	90					
	01.89-		**110516**							
	01.89-		**113052#**	14	90					
	01.89-		**113051**	14	120					
	01.89-		**111813**	14	90					
LHS 3.5	01.99-	01.01	**113027**	14	130	01.99-	01.01	**113242**	12	1.4
	01.94-	01.97	**113066**	14	90	01.94-	01.97	**112845**	12	1.4
New Yorker 2.2	01.85-	01.87	**111191**	14	90	01.83-		**113095**	12	0.9
	01.83-		**110514**	14	78					
	01.83-		**110236**	14	60					
	01.83-		**112848**	14	110/114					
New Yorker 2.2 Turbo	01.88-		**110515#**	14	90	01.88-		**111425**	12	1.4
	01.88-		**111813**	14	90	01.84-	01.87	**113095**	12	0.9
	01.88-		**110516**							
	01.84-	01.87	**110513**							
New Yorker 2.5	01.85-	01.87	**111191**	14	90	01.86-	01.87	**111425**	12	1.4
	01.86-	01.87	**111813**	14	90					
	01.86-	01.87	**110515#**	14	90					
New Yorker 2.6	01.83-	01.85	**112848**	14	110/114	01.83-	01.85	**111022**	12	1.4
	01.83-	01.85	**110236**	14	60	01.83-	01.85	**110290**	12	1.0
	01.83-	01.85	**113028**	14	75					
New Yorker 3.0	01.88-	01.89	**110516**			01.88-	01.89	**111456**	12	1.4
	01.88-	01.89	**111191**	14	90					
New Yorker 3.0 Landau	01.88-	01.89	**111191**	14	90	01.88-	01.89	**111456**	12	1.4
	01.88-	01.89	**110516**							
New Yorker 3.3	01.90-	01.93	**113056**	14	90	01.90-	01.93	**111492**	12	1.4
	01.90-	01.93	**113060**	14	120					
New Yorker 3.3 Fifth Avenue	01.90-	01.93	**113056**	14	90	01.90-	01.93	**111492**	12	1.4
	01.90-	01.93	**113060**	14	120					
New Yorker 3.3 Landau	01.90-		**113056**	14	90	01.90-		**111492**	12	1.4
	01.90-		**113060**	14	120					
New Yorker 3.5	01.94-	01.96	**113066**	14	90	01.94-	01.96	**112845**	12	1.4
New Yorker 3.7	01.82-		**110236**	14	60	01.82-		**110223**	12	1.1
	01.82-		**112848**	14	110/114					
New Yorker 3.8 Fifth Avenue	01.91-	01.93	**113060**	14	120	01.91-	01.93	**111492**	12	1.4
	01.91-	01.93	**113056**	14	90					
New Yorker 5.2	01.79-	01.82	**110236**	14	60	01.79-	01.82	**110223**	12	1.1
	01.79-	01.82	**112848**	14	110/114					

CHRYSLER *continued*

New Yorker 5.9		01.77- 01.80	**110236**	14	60	01.77- 01.80	**110222**	12	1.3
		01.77- 01.80	**112848**	14	110/114				
New Yorker 5.9 Brougham		01.77- 01.78	**110236**	14	60	01.77- 01.78	**110222**	12	1.3
		01.77- 01.78	**112848**	14	110/114				
New Yorker 6.6 Brougham		01.70- 01.82	**112848**	14	110/114	01.75- 01.78	**110222**	12	1.3
		01.75- 01.78	**110236**	14	60				
New Yorker 6.8		01.60- 01.65	**110074**	14	60				
New Yorker 7.0		01.63- 01.63	**110074**	14	60				
New Yorker 7.2		01.70- 01.82	**112848**	14	110/114	01.66- 01.74	**110222**	12	1.3
		01.70- 01.74	**110236**	14	60				
		01.66- 01.69	**110074**	14	60				
New Yorker 7.2 Brougham		01.72- 01.78	**110236**	14	60	01.72- 01.78	**110222**	12	1.3
		01.72- 01.78	**112848**	14	110/114				
Newport 3.7		01.79-	**110236**	14	60	01.79-	**110223**	12	1.1
		01.79-	**112848**	14	110/114				
Newport 5.2		01.79- 01.80	**110236**	14	60	01.79- 01.80	**110223**	12	1.1
		01.79- 01.80	**112848**	14	110/114				
Newport 5.9		01.71- 01.80	**110236**	14	60	01.71- 01.80	**110222**	12	1.3
		01.71- 01.80	**112848**	14	110/114				
		01.61- 01.64	**110074**	14	60				
Newport 5.9 Custom		01.74- 01.76	**112848**	14	110/114	01.74- 01.76	**110222**	12	1.3
		01.74- 01.76	**110236**	14	60				
Newport 5.9 Royal		01.72-	**110236**	14	60	01.72-	**110222**	12	1.3
		01.72-	**112848**	14	110/114				
Newport 6.3		01.65- 01.69	**110074**	14	60	01.70- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848**	14	110/114	01.65- 01.69	**110223**	12	1.1
		01.70- 01.71	**110236**	14	60				
Newport 6.3 Custom		01.68- 01.69	**110074**	14	60	01.70- 01.71	**110222**	12	1.3
		01.70- 01.71	**110236**	14	60	01.68- 01.69	**110223**	12	1.1
		01.70- 01.71	**112848**	14	110/114				
Newport 6.6		01.73- 01.78	**110236**	14	60	01.73- 01.78	**110222**	12	1.3
		01.73- 01.78	**112848**	14	110/114				
Newport 6.6 Custom		01.72- 01.76	**110236**	14	60	01.72- 01.76	**110222**	12	1.3
		01.72- 01.76	**112848**	14	110/114				
Newport 6.6 Royal		01.72-	**110236**	14	60	01.72-	**110222**	12	1.3
		01.72-	**112848**	14	110/114				
Newport 6.8		01.59- 01.64	**110074**	14	60				
Newport 7.0		01.63- 01.63	**110074**	14	60				
Newport 7.2		01.66- 01.67	**110074**	14	60	01.66- 01.78	**110222**	12	1.3
		01.70- 01.78	**110236**	14	60				
		01.70- 01.78	**112848**	14	110/114				
Newport 7.2 Custom		01.68- 01.69	**110074**	14	60	01.68- 01.76	**110222**	12	1.3
		01.70- 01.76	**110236**	14	60				
		01.70- 01.76	**112848**	14	110/114				
Newport 7.2 Royal		01.72-	**110236**	14	60	01.72-	**110222**	12	1.3
		01.72-	**112848**	14	110/114				
Prowler 3.5						01.01-	**112845**	12	1.4
						01.02- 01.02	**113242**	12	1.4
Sebring 2.0 LX	[ECF]	01.96- 01.98	**111530**	14	90	01.96- 01.98	**112816**	12	1.1
		01.95- 01.99	**111530**	14	90	01.95- 01.99	**112816**	12	1.1
Sebring 2.4 JX	[EDZ]	01.96- 01.97	**113067**	14	90	01.96- 01.98	**113115**	12	1.4
		01.98- 01.98	**113069**	14	125				
Sebring 2.4 JXI	[EDZ]	01.97- 01.98	**113069**	14	125	01.97- 01.98	**113115**	12	1.4
Sebring 2.5 JX	[EEB]	01.96- 01.98	**113027**	14	130	01.96- 01.98	**112846**	12	1.4
		01.96- 01.98	**113069**	14	125	01.96- 01.98	**113287**	12	1.4
		01.99- 01.00	**113027**	14	130	01.99- 01.00	**113287**	12	1.4
		01.99- 01.00	**113069**	14	125	01.99- 01.00	**112846**	12	1.4
Sebring 2.5 JXI	[EEB]	01.96- 01.98	**113027**	14	130	01.96- 01.98	**113287**	12	1.4
		01.96- 01.98	**113069**	14	125	01.96- 01.98	**112846**	12	1.4
		01.99- 01.00	**113069**	14	125	01.99- 01.00	**112846**	12	1.4
Sebring 2.5 LX	[EEB]	01.96- 01.98	**113027**	14	130	01.96- 01.98	**113287**	12	1.4
		01.96-	**113069**	14	125	01.96-	**112846**	12	1.4
		01.95- 01.00	**113027**	14	130	01.99- 01.99	**112846**	12	1.4
		01.99- 01.99	**113069**	14	125	01.95- 01.00	**113287**	12	1.4
Sebring 2.5 LXI	[EEB]	01.96- 01.98	**113027**	14	130	01.96- 01.98	**113287**	12	1.4
		01.96- 01.98	**113069**	14	125	01.96- 01.98	**112846**	12	1.4
		01.95- 01.00	**113027**	14	130	01.95- 01.00	**113287**	12	1.4
		01.99- 01.99	**113069**	14	125	01.99- 01.99	**112846**	12	1.4
Sebring 2.7						01.01- 01.02	**113775**	12	1.2
Sebring 3.0						01.01- 01.03	**113046**	12	1.2
TC 2.2 Turbo Maserati		01.89- 01.90	**111813**	14	90	01.89- 01.90	**111425**	12	1.4
TC 3.0 Maserati		01.90- 01.91	**113056**	14	90	01.90- 01.91	**111456**	12	1.4
		01.90- 01.91	**113060**	14	120				
Town & Country 2.2		01.82- 01.84	**110236**	14	60	01.82- 01.84	**113095**	12	0.9
		01.82- 01.84	**112848**	14	110/114				
		01.83- 01.84	**110513**						
		01.82- 01.84	**110514**	14	78				
Town & Country 2.2 Turbo		01.85- 01.88	**110513**			01.85- 01.88	**113095**	12	0.9
		01.85- 01.88	**111813**	14	90				
		01.85- 01.88	**110515#**	14	90				
Town & Country 2.5		01.86- 01.88	**111813**	14	90	01.86- 01.88	**111425**	12	1.4
		01.86- 01.88	**110515#**	14	90				
Town & Country 2.6		01.82- 01.82	**110236**	14	60	01.82- 01.85	**111022**	12	1.4
		01.82- 01.82	**112848**	14	110/114	01.84- 01.85	**113095**	12	0.9
		01.82- 01.85	**113028**	14	75	01.82- 01.82	**110290**	12	1.0
Town & Country 3.3		01.01- 01.05	**113803**	14	160	01.90- 01.00	**111492**	12	1.4
		01.90- 01.97	**113056**	14	90				
		01.90- 01.97	**113060**	14	120				
Town & Country 3.3 LX						01.96- 01.98	**111492**	12	1.4
Town & Country 3.3 SX						01.97- 01.98	**111492**	12	1.4
Town & Country 3.3	[EGM]					01.98- 01.00	**111492**	12	1.4
		01.01- 01.05	**113803**	14	160				
Town & Country 3.3 LX		01.01- 01.05	**113803**	14	160				
Town & Country 3.3 LXI		01.01- 01.05	**113803**	14	160				
Town & Country 3.7		01.78- 01.80	**110236**	14	60	01.78- 01.80	**110223**	12	1.1
		01.78- 01.80	**112848**	14	110/114				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Town & Country 3.8		01.01-	01.05	**113803**	14	160		01.94-	01.00	**111492**	12	1.4
		01.94-	01.96	**113060**	14	120						
		01.94-	01.96	**113056**	14	90						
Town & Country 3.8 LX								01.96-	01.98	**111492**	12	1.4
Town & Country 3.8 LXI								01.96-	01.98	**111492**	12	1.4
Town & Country 3.8 SX								01.97-	01.98	**111492**	12	1.4
Town & Country 5.2		01.78-	01.80	**110236**	14	60		01.78-	01.80	**110223**	12	1.1
		01.78-	01.80	**112848**	14	110/114						
Town & Country 5.9		01.61-	01.64	**110074**	14	60		01.78-	01.79	**110222**	12	1.3
		01.78-	01.79	**110236**	14	60						
		01.78-	01.79	**112848**	14	110/114						
Town & Country 6.3		01.61-	01.69	**110074**	14	60		01.68-	01.71	**110222**	12	1.3
		01.70-	01.71	**110236**	14	60		01.65-		**110223**	12	1.1
		01.70-	01.81	**112848**	14	110/114						
Town & Country 6.6		01.72-	01.77	**110236**	14	60		01.72-	01.77	**110222**	12	1.3
		01.72-	01.77	**112848**	14	110/114						
Town & Country 6.8		01.60-	01.65	**110074**	14	60						
Town & Country 7.0		01.63-	01.63	**110074**	14	60						
Town & Country 7.2		01.70-	01.77	**110236**	14	60		01.68-	01.77	**110222**	12	1.3
		01.70-	01.77	**112848**	14	110/114						
		01.68-	01.69	**110074**	14	60						
Voyager 2.4								01.00-	01.00	**113241**	12	1.2
Voyager 3.3		01.01-	01.05	**113803**	14	160						
Voyager 3.3		01.01-	01.05	**113803**	14	160						
Voyager 3.3 LX		01.01-	01.05	**113803**	14	160						
Windsor 6.3		01.60-		**110074**	14	60						
PASSANGER CARS AO												
Voyager 3.0	[EFA]	10.90-	09.95	**113057**	14	90						
		10.90-	09.95	**113064**	14	75						
MARINE												
Various Models								01.64-	01.84	**110638**		
								01.72-	01.84	**112828**	12	
								01.66-	01.84	**110636**	12	0.6
Citroen												
PASSANGER CARS EU												
2 CV 0.4	[A53]	03.63-	02.70	**110743**	14	30	A30	03.63-	02.70	**111100**	12	0.7
	[A79/1]	01.70-	12.75	**110743**	14	30	A30	01.70-	12.75	**111100**	12	0.7
2 CV 0.6	[A06/635]	02.70-	07.90	**110743**	14	30		02.70-	07.90	**111100**	12	0.7
	[A06/664]	02.70-	07.90	**110743**	14	30		02.70-	07.90	**111100**	12	0.7
	[M28/1]	09.75-	06.81	**110743**	14	30		09.75-	06.81	**111100**	12	0.7
Acadiane 0.6	[A06/664]							08.78-	07.87	**111100**	12	0.7
	[M28 (AM2)]							08.78-	10.88	**111100**	12	0.7
Ami 0.6	[M28]	05.68-	12.77	**110743**	14	30		05.68-	12.77	**111100**	12	0.7
Ami 1.0	[G10]	03.68-	06.78	**110743**	14	30		03.73-	12.77	**110821#**	12	0.7
AX 1.0	[C1A]	09.86-	06.92	**111841**	14	50		09.86-	06.92	**110584**	12	1.2
		09.86-	06.92	**112754**	14	70						
	[C3A]	12.86-	12.88	**110077**	14	50		12.86-	12.88	**110584**	12	1.2
		12.86-	12.88	**111841**	14	50						
		12.86-	12.88	**112754**	14	70						
	[CDY (TU9M)]	07.86-	12.98	**110077**	14	50		07.86-	12.98	**110584**	12	1.2
		07.86-	12.98	**111841**	14	50						
		07.86-	12.98	**112754**	14	70						
	[CDZ (TU9M)]	02.87-	12.98	**110077**	14	50		07.92-		**110584**	12	1.2
		02.87-	12.98	**112754**	14	70						
		07.92-		**111841**	14	50						
		AC 07.92-	12.98	**110993**	14	50						
AX 1.1	[H1B]	09.86-	12.97	**110077**	14	50		10.89-	07.96	**110584**	12	1.2
		09.86-	12.97	**112754**	14	70						
		10.89-	07.96	**111841**	14	50						
	[H1B (TU1)]	10.86-	06.90	**111841**	14	50		12.86-	06.90	**110584**	12	1.2
		12.86-	04.94	**110077**	14	50						
		12.86-	04.94	**112754**	14	70						
	[HAZ (TU1CP)]	09.88-	12.89	**110077**	14	50		09.88-	12.89	**110584**	12	1.2
		09.88-	12.89	**111841**	14	50						
		09.88-	12.89	**112754**	14	70						
	[HDZ (TU1M)]	09.86-	12.97	**110077**	14	50		09.86-	12.97	**110582**	24	5.4
		09.86-	12.97	**112754**	14	70						
AX 1.1 4x4	[H1A (TU1)]	06.91-	07.92	**110077**	14	50		06.91-	07.92	**110584**	12	1.2
		06.91-	07.92	**111841**	14	50		06.91-	07.92	**111994**	12	0.7
		06.91-	07.92	**112754**	14	70						
AX 1.3 Sport	[M4A]	04.87-	12.88	**110077**	14	50		04.87-	12.88	**110584**	12	1.2
		04.87-	12.88	**111841**	14	50						
		04.87-	12.88	**112754**	14	70						
AX 1.4	[K1F (TU3A)]	06.88-	12.89	**110077**	14	50		06.88-	12.89	**110584**	12	1.2
		06.88-	12.89	**111841**	14	50						
		06.88-	12.89	**112754**	14	70						
	[K2A]	01.88-	12.92	**110077**	14	50		01.88-	07.91	**110584**	12	1.2
		01.88-		**111841**	14	50						
		01.88-	12.92	**112754**	14	70						
	[K2B]	01.88-	12.92	**110077**	14	50		01.88-	07.91	**110584**	12	1.2
		01.88-		**111841**	14	50						
		01.88-	12.92	**112754**	14	70						
	[KAY (TU3CP)]	10.86-	12.88	**111841**	14	50		12.86-	12.88	**110584**	12	1.2
		12.86-	12.88	**110077**	14	50						
		12.86-	12.88	**112754**	14	70						
	[KDX (TU3M/Z)]	04.87-	04.97	**110077**	14	50		03.89-	04.91	**110584**	12	1.2
		04.87-	04.97	**112754**	14	70						
		03.89-		**111841**	14	50						
	[KDY (TU3FM)]	04.87-	04.97	**110077**	14	50		03.89-	04.91	**110584**	12	1.2
		04.87-	04.97	**112754**	14	70						
		03.89-		**111841**	14	50						
	[KDY (TU3M)]	04.87-	04.97	**110077**	14	50		04.87-	04.97	**110584**	12	1.2
		04.87-	04.97	**112754**	14	70						
	[KDZ (TU3M/Z)]	04.87-	04.97	**110077**	14	50		04.87-	04.97	**110584**	12	1.2
		04.87-	04.97	**112754**	14	70						

AX 1.4 4x4	[KDX (TU3M/Z)]		08.91-	12.96	**110077**	14	50		01.93-	12.96	**110584**	12	1.2
			08.91-	12.96	**112754**	14	70						
			01.93-	12.96	**111841**	14	50						
	[KDY (TU3FM)]		06.90-	12.96	**111841**	14	50		06.90-	12.96	**110584**	12	1.2
			08.91-	12.96	**110077**	14	50						
			08.91-	12.96	**112754**	14	70						
	[KDY (TU3M)]		06.90-	12.96	**110077**	14	50		06.90-	12.96	**110584**	12	1.2
			06.90-	12.96	**111841**	14	50						
			08.91-	12.96	**112754**	14	70						
	[KDZ (TU3M/Z)]		06.88-	05.90	**111841**	14	50		06.88-	05.90	**110584**	12	1.2
			08.91-	12.96	**110077**	14	50						
			08.91-	12.96	**112754**	14	70						
AX 1.4 GTi	[KFZ (TU3FJ2)]		06.91-	12.92	**110077**	14	50		06.91-	12.92	**110584**	12	1.2
			06.91-	12.92	**111841**	14	50						
			06.91-	12.92	**112754**	14	70						
AX 1.4 i	[KFY (TU3FJ2)]		08.91-	12.96	**110077**	14	50		10.87-	07.91	**110584**	12	1.2
			08.91-		**111841**	14	50						
			08.91-	12.96	**112754**	14	70						
	[KFZ (TU3FJ2)]		06.91-	12.96	**110077**	14	50		10.87-	07.91	**110584**	12	1.2
			06.91-		**111841**	14	50						
			06.91-	12.96	**112754**	14	70						
AX 1.4 Diesel	[K9A (TUD3)]		09.88-	06.92	**110077**	14	50		09.88-	06.92	**111029**	12	1.4
			09.88-	06.92	**110619**	14	70						
			09.88-	06.92	**111841**	14	50						
			09.88-	06.92	**112754**	14	70						
	[K9Y (TUD3Y)]		08.91-	12.97	**110077**	14	50		08.91-	12.97	**111029**	12	1.4
			08.91-	12.97	**110619**	14	70						
			08.91-	12.97	**111841**	14	50						
			08.91-	12.97	**112754**	14	70						
AX 1.5 Diesel	[VJY (TUD5)]		08.94-		**111532**	14	80		08.94-		**111029**	12	1.4
			08.94-		**111841**	14	50						
			08.94-		**112287**	14	70						
	[VJZ (TUD5)]		08.94-		**111532**	14	80		08.94-		**111029**	12	1.4
			08.94-		**111841**	14	50						
			08.94-		**112287**	14	70						
Axel 1.1	[G11/631]		01.84-	03.91	**110757**				01.84-	03.91	**110821#**	12	0.7
Berlingo 1.1 i	[HDZ (TU1M)]		07.96-		**110619**	14	70		07.96-		**110584**	12	1.2
			07.96-		**111723**	14	70						
			07.96-		**112711#**	14	90						
			07.96-		**112782**	14	80						
	[HFX (TU1JP)]		07.96-		**110619**	14	70		06.00-	11.02	**111994**	12	0.7
Berlingo 1.4 i	[KFW (TU3JP)]		07.96-		**110619**	14	70		06.00-	11.02	**111994**	12	0.7
	[KFX (TU3JP)]		07.96-		**110619**	14	70		07.96-		**110584**	12	1.2
			07.96-		**111723**	14	70						
			07.96-		**112711#**	14	90						
			07.96-		**112782**	14	80						
Berlingo 1.4 Bivalent			11.02-		**113575**	14	80		11.02-		**110584**	12	1.2
			11.02-		**113405**	14	70						
Berlingo 1.4 i Bivalent	[KFW (TU3JP)]		11.02-		**112469**	14	90		11.02-		**110584**	12	1.2
			04.03-		**113575**	14	80						
			04.03-		**113575**	14	80		11.02-		**110584**	12	1.2
			11.02-		**112469**	14	90						
Berlingo 1.6 16V	[NFU (TU5JP4)]		10.00-		**112648**	14	70		10.00-		**111994**	12	0.7
			10.00-		**113258**				10.00-		**110584**	12	1.2
			10.00-		**113575**	14	80						
Berlingo 1.6 HDi	[DV6ATED4]		07.05-		**113640**	14	150		09.05-		**113254**	12	1.1
		AC	07.05-		**113640**	14	150						
	[DV6B]		07.05-		**113640**	14	150		01.06-		**113254**	12	1.1
Berlingo 1.8 i	[LFX (XU7JB)]		05.97-	10.02	**111318**	14	80	A13	05.97-	10.02	**113443**	12	1.4
			05.97-	10.02	**111497**				05.97-	10.02	**111130**	12	1.1
			05.97-	10.02	**113604**	14	95						
Berlingo 1.8 i 4WD	[LFX (XU7JB)]		05.97-	11.02	**111318**	14	80		05.97-	11.02	**113443**	12	1.4
			05.97-		**113604**	14	95		05.97-	11.02	**111130**	12	1.1
		AC	05.97-	11.02	**111497**								
Berlingo 1.8 Diesel	[A9A (XUD7)]		07.96-	11.02	**111893**	14	70		07.96-	11.02	**111070**	12	1.7
			07.96-	11.02	**112230**	14	90						
			07.96-	11.02	**112292**	14	70						
			07.96-	11.02	**112688**	14	95						
			07.96-	11.02	**112703**	14	120						
			07.96-	11.02	**113485**	14	80						
		PS	07.96-		**111893**	14	70						
		PS	07.96-		**112688**	14	95						
		PS	07.96-		**113485**	14	80						
Berlingo 1.9 Diesel	[D9B (XUD9A	PS	07.96-	11.02	**111893**	14	70		07.96-		**111070**	12	1.7
	[DJY (XUD9A)]		07.96-		**112230**	14	90		07.96-		**111070**	12	1.7
			07.96-		**112292**	14	70						
		ACPS	07.96-		**113485**	14	80						
		AC	07.96-		**112688**	14	95						
		AC	07.96-		**112703**	14	120						
	[WJY (DW8B)]		09.00-	11.02	**113603**	14	80						
	[WJZ (DW8)]		07.98-		**112058**	14	70		07.98-		**111070**	12	1.7
			07.98-	11.02	**113603**	14	80						
		PS	07.98-		**112480**	14	90						
		PS	07.98-		**113503**	14	120						
		ACPS	07.98-		**112480**	14	90						
		ACPS	07.98-		**113503**	14	120						
Berlingo 1.9 Diesel 4WD	[WJZ (DW8)]		07.98-	11.02	**112058**	14	70		07.98-	11.02	**111070**	12	1.7
			07.98-	11.02	**112480**	14	90						
			07.98-	11.02	**113503**	14	120						
Berlingo 2.0 HDi	[RHY (DW10TD)]		11.02-		**113603**	14	80		12.99-		**111070**	12	1.7
			11.02-		**113755**	14	150		12.99-		**113755**		
			12.99-		**112460**	14	150						
			12.99-	11.02	**112480**	14	90						
			12.99-	11.02	**113503**	14	120						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Berlingo 2.0 HDi 4WD	[RHY (DW10TD)]	12.99-	11.02	**112058**	14	70		12.99-	11.02	**111070**	12	1.7
		12.99-	11.02	**112460**	14	150		11.00-		**113755**		
		12.99-	11.02	**112480**	14	90						
		12.99-	11.02	**113503**	14	120						
BX 1.1	[XW7B]	07.82-	08.83	**110758**				06.88-	06.92	**110584**	12	1.2
		09.83-	06.88	**111075**	14	55		10.86-	05.88	**111068**	12	0.85
		07.88-	06.92	**111841**	14	50						
BX 1.4	[150A]	10.82-	06.88	**111075**	14	55		11.84-	06.88	**111068**	12	0.85
		10.82-	06.88	**111402**	14	50		10.82-	10.84	**110794**	12	1.0
	[150C]	10.82-	10.88	**111402**	14	50		04.83-	10.84	**110794**	12	1.0
		04.83-	02.93	**110077**	14	50		04.88-	02.93	**110584**	12	1.2
		04.83-	07.88	**111075**	14	55		11.84-	02.93	**111068**	12	0.85
		04.83-	02.93	**111841**	14	50						
		04.83-	02.93	**112754**	14	70						
	[150F]	10.82-	10.88	**111402**	14	50		04.88-	02.93	**110584**	12	1.2
		09.85-	02.93	**110077**	14	50		09.85-	02.93	**111068**	12	0.85
		09.85-	07.88	**111075**	14	55						
		09.85-	02.93	**112754**	14	70						
		07.88-	02.93	**111841**	14	50						
	[K1H (TU3A)]	01.89-	12.89	**110077**	14	50		01.89-	12.89	**110584**	12	1.2
		01.89-	12.89	**110619**	14	70		01.89-	12.89	**111068**	12	0.85
		01.89-	12.89	**111076**	14	50						
		01.89-	12.89	**111841**	14	50						
		01.89-	12.89	**112754**	14	70						
	[KDY (TU3M)]	01.89-	02.93	**110077**	14	50		01.89-	02.93	**110532**	24	6.6
		01.89-	02.93	**111841**	14	50		01.89-	02.93	**110584**	12	1.2
		01.89-	02.93	**112754**	14	70						
	[KDZ (TU3M/Z)]	01.89-	02.93	**110077**	14	50		01.89-	02.93	**110584**	12	1.2
		01.89-	02.93	**111841**	14	50		01.89-	02.93	**111068**	12	0.85
		01.89-	02.93	**112754**	14	70						
								07.88-	01.93	**110584**	12	1.2
BX 1.6	[171A]	10.82-	06.88	**111076**	14	50		06.85-	06.88	**111130**	12	1.1
		10.82-	06.88	**111173**	14	80		10.82-	06.88	**110587**	12	1.2
		06.85-	06.88	**112162**	14	70						
	[171B]	10.82-	06.88	**111076**	14	50		06.85-	06.88	**111130**	12	1.1
		10.82-	06.88	**111173**	14	80		10.82-	06.88	**110587**	12	1.2
		06.85-	06.88	**112162**	14	70						
	[171C]	07.84-	06.88	**111076**	14	50		06.85-	06.88	**111130**	12	1.1
		07.84-	06.88	**111173**	14	80		07.84-	06.88	**110587**	12	1.2
		06.85-	06.88	**112162**	14	70						
	[171D]	07.85-	12.94	**111076**	14	50		07.85-	12.94	**110587**	12	1.2
		07.85-	12.94	**111173**	14	80						
	[180Z]	03.86-	12.94	**111076**	14	50		03.86-	12.94	**110587**	12	1.2
		03.86-	12.94	**111173**	14	80						
	[B1A (XU52C/K)]	09.87-	02.93	**111076**	14	50		09.87-	02.93	**110587**	12	1.2
		09.87-	02.93	**111173**	14	80						
	[B1E (XU51C)]	09.87-	12.94	**111076**	14	50		09.87-	12.94	**110587**	12	1.2
		09.87-	12.94	**111173**	14	80						
		09.88-	12.94	**111075**	14	55						
	[B6D]							07.82-	01.93	**110587**	12	1.2
	[BAY (XU5CP)]	09.88-		**111076**	14	50		09.88-		**110587**	12	1.2
		09.88-		**111173**	14	80						
	[BAZ (XU5CP)]	09.88-		**111076**	14	50		09.88-	02.93	**111070**	12	1.7
	[BDY (XU5M)]	05.89-	12.94	**111076**	14	50		05.89-	12.94	**110587**	12	1.2
		05.89-	12.94	**111173**	14	80		05.89-	12.94	**111130**	12	1.1
	[BDZ (XU5M)]	05.89-	02.93	**111076**	14	50		05.89-	02.93	**110587**	12	1.2
		05.89-	02.93	**111173**	14	80						
	[XU52C]	10.82-	08.84	**111076**	14	50		10.82-	08.84	**110587**	12	1.2
		10.82-	08.84	**111173**	14	80						
BX 1.7 TD	[A8A (XUD7TE)]	03.88-	12.94	**110907**	14	80		03.88-	12.94	**112117**	24	6.6
		03.88-	12.94	**112162**	14	70						
BX 1.8 Diesel	[161 (XUD7)]	10.85-	09.93	**111076**	14	50		10.85-	09.93	**111070**	12	1.7
		10.85-	09.93	**111173**	14	80						
	[161A (XUD7)]	10.85-	09.93	**111076**	14	50		10.85-	09.93	**111070**	12	1.7
		10.85-	09.93	**111173**	14	80						
BX 1.8 TD	[AJZ (XUD7TE)]	03.88-	12.94	**110907**	14	80		03.88-	12.94	**112117**	24	6.6
		03.88-	12.94	**112162**	14	70						
BX 1.8 Turbo TRD	[AJZ (XUD7TE)]	02.88-	12.94	**111070**				02.88-	12.94	**111070**	12	1.7
BX 1.9	[159A]	07.86-	05.89	**111076**	14	50		07.86-	05.89	**110587**	12	1.2
		07.86-	05.89	**111173**	14	80						
	[BAY (XU5CP)]	09.88-		**111076**	14	50		09.88-		**110587**	12	1.2
		09.88-		**111173**	14	80						
	[D2A (XU92C)]	07.86-	05.89	**111075**	14	55		07.86-	12.94	**110587**	12	1.2
		07.86-	12.94	**111076**	14	50		07.86-	05.89	**111130**	12	1.1
		07.86-	12.94	**111173**	14	80						
	[D2C (XU92C)]	09.86-	12.89	**111076**	14	50		09.86-	12.89	**110587**	12	1.2
		09.86-	12.89	**111173**	14	80						
	[DDZ (XU9M)]	06.88-	12.94	**111076**	14	50		06.88-	12.94	**110587**	12	1.2
		06.88-	12.94	**111173**	14	80						
	[DFZ (XU9J1)]	07.86-		**111076**	14	50		07.86-		**110587**	12	1.2
		07.86-		**111173**	14	80						
	[DKZ (XU9JA)]	06.88-	12.94	**111076**	14	50		06.88-	12.94	**110587**	12	1.2
		06.88-	12.94	**111173**	14	80						
BX 1.9 4x4	[D2F]	04.89-	02.93	**111076**	14	50		04.89-	02.93	**111070**	12	1.7
		04.89-	02.93	**111173**	14	80						
	[DDZ (XU9M)]	10.90-	05.91	**111076**	14	50	A13	10.90-	05.91	**111070**	12	1.7
		10.90-	05.91	**111173**	14	80		10.90-	05.91	**110587**	12	1.2
BX 1.9 GTi 4x4	[DKZ (XU9JA)]	06.88-	02.93	**111076**	14	50		06.88-	02.93	**111130**	12	1.1
		06.88-	02.93	**111173**	14	80						
BX 1.9 GTi	[D6A (XU9J2)]	07.86-	02.93	**111076**	14	50		07.86-	02.93	**111130**	12	1.1
		07.86-	02.93	**111173**	14	80						
BX 1.9 GTi 16V	[D6C (XU9J4)]	09.87-	12.88	**111076**	14	50		09.87-	12.88	**110587**	12	1.2
		09.87-	12.88	**111173**	14	80						
	[DFW (XU9J4)]	03.88-	02.93	**111076**	14	50		03.88-	02.93	**110587**	12	1.2
		03.88-	02.93	**111173**	14	80						

BX 1.9 Diesel	[162 (XUD9)]	09.83-	12.87	**111076**	14	50		09.83-	08.95	**111070**	12	1.7
		09.83-	12.87	**111173**	14	80						
	[D9A (XUD9)]	09.83-	12.87	**111076**	14	50	Estate	09.83-	12.87	**110213**	24	6.6
								09.83-	12.87	**111070**	12	1.7
	[D9B (XUD9A/U)]	03.87-	12.94	**111076**	14	50		03.87-	12.94	**111070**	12	1.7
		03.87-	12.94	**111173**	14	80						
								09.83-	01.93	**111070**	12	1.7
BX 1.9 Turbo TRD	[A8A (XUD7TE)]	03.88-	02.93	**110907**	14	80		03.88-	12.94	**111070**	12	1.7
		03.88-	12.94	**111070**								
		03.88-	02.93	**112162**	14	70						
BX	[HDZ (TU1M)]	05.88-	09.91	**110916**	14	40		10.88-	06.92	**110584**	12	1.2
		05.88-	09.91	**111841**	14	50						
		10.88-	06.92	**110077**	14	50						
C1 1.4 HDi	[DV4D]	06.05-		**113755**	14	150		06.05-		**113254**	12	1.1
C15 1.0	[TU9]	10.84-	12.97	**110077**	14	50						
	[XV8]	10.84-	12.97	**110077**	14	50		05.88-	06.95	**110584**	12	1.2
		05.88-	06.95	**111841**	14	50						
C15 1.1 E	[109K]	10.84-	07.88	**111075**	14	55		10.84-	05.88	**110794**	12	1.0
								10.84-	05.88	**111068**	12	0.85
	[E1A (TU1)]	10.84-	07.88	**110993**	14	50		10.84-	07.88	**110837**	12	1.05
		07.87-	07.88	**111192**	14	120						
C15 1.1 i.e.	[HDZ (TU1M)]	07.88-	12.96	**110077**	14	50		07.88-	12.96	**110584**	12	1.2
		07.88-		**110916**	14	40						
		07.88-	12.96	**111841**	14	50						
		07.88-	12.96	**112754**	14	70						
		06.89-		**111192**	14	120						
C15 1.3	[G1A]	07.87-	05.88	**110077**	14	50		07.87-	05.88	**110837**	12	1.05
		07.87-	07.88	**111192**	14	120						
		07.87-	05.88	**111841**	14	50						
C15 1.4	[K1H (TU3A)]	07.87-	12.96	**110077**	14	50		07.87-	12.96	**110584**	12	1.2
		07.87-	12.96	**111841**	14	50						
		07.87-	12.96	**112754**	14	70						
C15 1.4 E	[150D (XY7)]	01.86-	01.87	**111075**	14	55		07.86-		**110584**	12	1.2
C15 1.4 i	[K3A]	07.87-		**111192**	14	120		07.87-		**110584**	12	1.2
		07.87-		**111841**	14	50						
		07.87-	12.96	**112754**	14	70						
C15 1.4 i.e.	[KDY (TU3FM)]	05.91-	12.96	**110077**	14	50		05.91-		**110584**	12	1.2
		05.91-		**111841**	14	50						
		05.91-	12.96	**112754**	14	70						
	[KDY (TU3M)]	05.91-	12.96	**110077**	14	50		05.91-		**110584**	12	1.2
		05.91-		**111841**	14	50						
		05.91-	12.96	**112754**	14	70						
C15 1.8 Diesel	[161A (XUD7)]	07.84-		**111076**	14	50		07.86-		**111070**	12	1.7
		07.86-		**112162**	14	70						
C15 1.9 Diesel		12.00-		**112058**	14	70		12.00-		**111070**	12	1.7
C2 1.1	[HFX (TU1JP)]	09.03-		**113246**	14	90		06.03-		**111994**	12	0.7
		09.03-		**113250**	14	70		06.03-		**110584**	12	1.2
		09.03-		**113872**	14	80						
C2 1.4	[KFV (TU3JP)]	09.03-		**113246**	14	90		06.03-		**111994**	12	0.7
		09.03-		**113250**	14	70		06.03-		**110584**	12	1.2
		09.03-		**113872**	14	80						
C2 1.4 HDi	[8HX (DV4TD)]	09.03-		**113640**	14	150		06.03-		**113254**	12	1.1
		09.03-		**113755**	14	150						
C2 1.6	[NFU (TU5JP4)]	09.03-		**113246**	14	90		06.03-		**110584**	12	1.2
		09.03-		**113250**	14	70		06.03-		**111994**	12	0.7
		09.03-		**113872**	14	80						
C2 1.6 VTS	[NFS (TU5JP4S)]	01.05-		**113405**	14	70		10.04-		**110584**	12	1.2
		01.05-		**113872**	14	80						
C25 1.9 TD	[M705]	04.92-	02.94	**113187**	14	85		04.92-		**111421**	12	2.2
C25 2.0	[170A (XN1T)]	09.81-	03.94	**110769**	14	70		09.81-	03.94	**111066**	12	1.05
		09.81-	02.94	**111144**	14	70						
		09.81-	03.94	**111651**	14	50						
	[170B (XN1T)]	09.81-	03.94	**111144**	14	70		09.81-	03.94	**110793**	12	0.9
	[170C (XN1T)]	10.81-		**110769**	14	70		02.91-		**111066**	12	1.05
		02.91-		**111144**	14	70		02.91-		**110793**	12	0.9
		02.91-		**111651**	14	50						
C25 2.5 Diesel 4x4	[CRD93L]	01.81-		**111071**	14	75		01.87-	02.94	**111070**	12	1.7
		01.87-		**111659**	14	80		01.87-	02.94	**111115**	12	2.2
C25 2.5 TD	[CRD93LS]	08.87-	02.94	**111659**	14	80		08.87-	02.94	**111115**	12	2.2
C3 1.1 i	[HFX (TU1JP)]	02.02-		**113246**	14	90		02.02-		**111994**	12	0.7
		02.02-		**113250**	14	70		02.02-		**110584**	12	1.2
		02.02-		**113872**	14	80						
C3 1.4	[KFV (TU3JP)]	05.03-		**113246**	14	90		05.03-		**111994**	12	0.7
		05.03-		**113250**	14	70		05.03-		**110584**	12	1.2
		05.03-		**113872**	14	80						
C3 1.4 16V	[KFU (ET3J4)]	12.03-		**113246**	14	90		12.03-		**111994**	12	0.7
		12.03-		**113250**	14	70		12.03-		**110584**	12	1.2
		12.03-		**113872**	14	80						
C3 1.4 i Bivalent	[KFV (TU3JP)]	02.02-		**113246**	14	90		02.02-		**111994**	12	0.7
		02.02-		**113250**	14	70		02.02-		**110584**	12	1.2
		02.02-		**113872**	14	80						
C3 1.4 HDi	[8HX]	02.02-		**113755**	14	150		09.01-		**113254**	12	1.1
	[8HX (DV4TD)]	04.04-		**113640**	14	150		04.04-		**113755**		
		04.04-		**113755**	14	150		04.04-		**113254**	12	1.1
C3 1.4 HDi 16V	[8HY]	02.02-		**113755**	14	150		09.01-		**113254**	12	1.1
C3 1.6	[NFU (TU5JP4)]	05.03-		**113246**	14	90		05.03-		**110584**	12	1.2
		05.03-		**113250**	14	70		05.03-		**111994**	12	0.7
		05.03-		**113872**	14	80						
C3 1.6 16V	[NFU (TU5JP4)]	02.02-		**113246**	14	90		02.02-		**110584**	12	1.2
		02.02-		**113250**	14	70		02.02-		**111994**	12	0.7
		02.02-		**113872**	14	80						
C3 1.6 HDi 16V	[9HX (DV6ATED4)]	10.05-		**113640**	14	150						
	[9HZ (DV6TED4)]	09.05-		**113640**	14	150		09.05-		**111848**	12	1.0
C35 2.0	[B20614]	11.73-	05.83	**110768#**	14	50						
		12.75-	09.83	**110768#**	14	50						
C35 2.2 Diesel	[B22615]	11.73-	05.83	**110768#**	14	50						
C35 2.5 Diesel	[B25637]	07.73-	12.92	**110768#**	14	50						
C4 1.4 16V	[KFU (ET3J4)]	11.04-		**113405**	14	70		11.04-		**110584**	12	1.2
		11.04-		**113872**	14	80		11.04-		**111994**	12	0.7

C4 1.6 16V	[NFU (TU5JP4)]		11.04-		**113405**	14	70		11.04-		**110584**	12	1.2
			11.04-		**113872**	14	80		11.04-		**111994**	12	0.7
C4 1.6 HDi	[9HX (DV6ATED4)]		11.04-		**113640**	14	150		11.04-		**113254**	12	1.1
	[9HY (DV6ATED4)]		11.04-		**113640**	14	150		11.04-		**113254**	12	1.1
	[9HY (DV6TED4)]		11.04-		**113640**	14	150		11.04-		**113254**	12	1.1
C4 1.6 HDi Grand Picasso	[9HY (DV6TED4)]		10.06-		**113640**	14	150						
	[9HZ (DV6TED4)]		10.06-		**113640**	14	150						
C4 1.6 HDi Picasso	[9HY (DV6TED4)]		02.07-		**113640**	14	150						
	[9HZ (DV6TED4)]		02.07-		**113640**	14	150						
C4 2.0 16V	[RFJ (EW10A)]								11.04-		**111070**	12	1.7
									11.04-		**112347#**	12	1.1
	[RFK (EW10J4S)]		11.04-		**113755**	14	150		11.04-		**112347#**	12	1.1
									11.04-		**111070**	12	1.7
	[RFN (EW10J4)]		11.04-		**113575**	14	80		11.04-		**111070**	12	1.7
			11.04-		**113718**	14	70		11.04-		**112347#**	12	1.1
C4 2.0 HDi	[RHR (DW10BTED4)]		11.04-		**113640**	14	150		11.04-		**111070**	12	1.7
C4 2.0 HDi Grand Picasso	[RHJ (DW10BTED4)]		10.06-		**113640**	14	150						
	[RHR (DW10BTED4)]		10.06-		**113640**	14	150						
C4 2.0 HDi Picasso	[RHJ (DW10BTED4)]		02.07-		**113640**	14	150						
	[RHR (DW10BTED4)]		02.07-		**113640**	14	150						
C5 1.6 HDi	[9HY (DV6TED4)]		09.04-		**113640**	14	150		09.04-		**113254**	12	1.1
C5 1.8 16V X4	[6FZ (EW7J4)]		03.01-		**112480**	14	90		03.01-		**112347#**	12	1.1
			03.01-	09.04	**113503**	14	120						
			03.01-	09.04	**113575**	14	80						
			03.01-	09.04	**113603**	14	80						
			06.01-		**112469**	14	90						
		AC	03.01-		**112469**	14	90						
C5 1.8 16V X7	[6FZ (EW7J4)]		10.04-		**113575**	14	80		09.04-		**113755**		
									10.04-		**112347#**	12	1.1
C5 2.0 16V	[RFJ (EW10A)]								09.04-		**112347#**	12	1.1
	[RFN (EW10J4)]		03.01-		**112469**	14	90						
			03.01-	08.04	**113603**	14	80						
C5 2.0 16V Turbo	[RFN (EW10J4)]		06.01-		**112469**	14	90						
			06.01-	08.04	**113603**	14	80						
C5 2.0 HPi 16V	[RLZ (EW10D)]		03.01-		**112469**	14	90		03.01-		**112347#**	12	1.1
			03.01-	08.04	**113603**	14	80						
C5 2.0 HDi	[RHR (DW10BTED4)]		09.04-		**113640**	14	150		09.04-		**113755**		
									09.04-		**111070**	12	1.7
	[RHS (DW10ATED4)]		06.01-		**112460**	14	150		06.01-		**111070**	12	1.7
			06.01-		**112480**	14	90		06.01-	08.04	**113755**		
	[RHY (DW10TD)]		03.01-	09.04	**112460**	14	150		03.01-	09.04	**111070**	12	1.7
			03.01-	09.04	**112480**	14	90		03.01-	08.04	**113755**		
			03.01-	09.04	**113503**	14	120						
	[RHZ (DW10ATED)]		03.01-		**112460**	14	150	A34	03.01-		**111070**	12	1.7
			03.01-		**112480**	14	90		03.01-	08.04	**113755**		
			06.01-	08.04	**113640**	14	150						
C5 2.0 HDi FAP	[RHS (DW10ATED4)]		03.01-	08.04	**113640**	14	150						
C5 2.2 HDi	[4HX (DW12TED4)]		03.01-		**112460**	14	150		03.01-		**111070**	12	1.7
			03.01-		**112461**	14	150						
			03.01-		**112480**	14	90						
			09.04-		**113640**	14	150						
			10.04-		**113755**	14	150						
	[4HX (DW12TED4/FAP)]		09.04-		**113640**	14	150						
			10.04-		**113755**	14	150						
C5 3.0 V6	[XFU (ES9A)]		09.04-		**111944**	14	120		09.04-		**111070**	12	1.7
	[XFX (ES9J4S)]		03.01-		**111941**	14	150		03.01-		**111070**	12	1.7
			03.01-		**111944**	14	120						
C6 3.0 V6	[ES9J4S]								09.05-		**111070**	12	1.7
C8 2.0	[RFN (EW10J4)]		07.02-		**112469**	14	90		01.01-		**112347#**	12	1.1
			07.02-		**113575**	14	80		07.02-		**113755**		
C8 2.0 HDi	[RHK (DW10UTED4)]		07.02-		**112460**	14	150		07.02-		**111070**	12	1.7
			07.02-		**112461**	14	150		07.02-		**113755**		
			07.02-		**113640**	14	150						
	[RHR (DW10BTED4)]		03.06-		**113640**	14	150		03.06-		**113755**		
C8 2.2	[3FZ]		07.02-		**112469**	14	90		01.01-		**112347#**	12	1.1
			07.02-		**113575**	14	80		07.02-		**113755**		
C8 2.2 HDi	[4HW (DW12TED4)]		07.02-		**112460**	14	150		07.02-		**111070**	12	1.7
			07.02-		**112461**	14	150						
			07.02-		**113640**	14	150						
C8 3.0 V6	[XFX (ES9J4S)]		07.02-		**111941**	14	150		07.02-		**111070**	12	1.7
			07.02-		**111944**	14	120						
CX 1.8	[169 (XM7T)]		10.81-	02.94	**110769**	14	70		10.81-	02.94	**111066**	12	1.05
			10.81-	02.94	**111651**	14	50						
CX 1.9 Diesel	[D9B (XUD9A/U)]		07.87-	02.94	**111076**	14	50		07.87-	02.94	**111070**	12	1.7
CX 2.0	[170B (XN1T)]		09.81-	02.94	**110769**	14	70		09.81-	02.94	**111066**	12	1.05
			09.81-	02.94	**111144**	14	70						
			09.81-	02.94	**111651**	14	50						
	[170C (XN1T)]		02.91-	02.94	**110769**	14	70		02.91-	02.94	**111066**	12	1.05
			02.91-	02.94	**111651**	14	50						
	[829A5]		06.79-	12.92	**111144**	14	70		06.79-	08.85	**110860**	12	0.9
									08.84-	12.92	**111063**	12	1.2
	[M20-616]		07.74-	12.79	**110753**	14	70		09.74-	05.79	**110783**	12	1.0
			07.74-	07.79	**111071**	14	75						
CX 2.2	[J6TA500]		07.85-	12.92	**111144**	14	70		07.85-	12.92	**110860**	12	0.9
									07.85-	12.92	**111063**	12	1.2
	[M22-617]		07.74-	12.79	**110753**	14	70		09.74-	07.76	**110783**	12	1.0
			07.74-	07.79	**111071**	14	75						
CX 2.2 2200	[J6TA500]								05.85-	12.92	**111124**	12	2.2
									07.85-	12.92	**111063**	12	1.2
CX 2.2 TRS	[J6TA500]		07.85-	12.92	**111144**	14	70	A13	07.85-	12.92	**111124**	12	2.2
									07.85-	12.92	**111063**	12	1.2
CX 2.2 TRS	[J6TA500]		07.85-	12.92	**111144**	14	70		07.85-	12.92	**111124**	12	2.2
									07.85-	12.92	**111063**	12	1.2
CX 2.2 Diesel	[M22-621]		10.75-	02.79	**110753**	14	70						
			10.75-	02.79	**111071**	14	75						
CX 2.4	[M23-623]		07.74-	06.80	**110753**	14	70		08.76-	06.80	**110783**	12	1.0
	[M23-639]		05.80-	05.82	**111071**	14	75		05.80-	05.82	**110783**	12	1.0
			05.80-	05.82	**111144**	14	70						

CITROEN *continued*

CX 2.4 GTi	[M23-622]		06.77-	06.82	**110753**	14	70		06.77-	06.83	**110783**	12	1.0
			06.77-	06.83	**111071**	14	75						
CX 2.5	[M25-668]		05.86-	12.92	**111659**	14	80						
CX 2.5 TRI	[M25-659]		07.83-	12.92	**111071**	14	75		07.83-	12.92	**110783**	12	1.0
			07.83-	12.92	**111659**	14	80						
CX 2.5 GTi	[M25-668]		07.83-	12.92	**111071**	14	75		05.86-	12.92	**110783**	12	1.0
			05.86-	12.92	**111659**	14	80						
CX 2.5 GTi Turbo	[M25-662]		06.84-	12.92	**111659**	14	80						
	[M25-667]		09.86-	12.92	**111659**	14	80		09.86-	12.92	**110213**	24	6.6
CX 2.5 Diesel	[CRD93L]		07.81-	02.94	**111071**	14	75		07.81-	02.94	**111115**	12	2.2
	[M25-629]		02.78-	08.85	**110753**	14	70		02.78-	08.85	**111115**	12	2.2
			02.78-	08.85	**111071**	14	75						
	[M25-660]		03.83-	12.92	**111071**	14	75		08.85-	12.92	**111115**	12	2.2
			08.85-	12.92	**111659**	14	80						
CX 2.5 TD	[M25-648]		04.83-	12.86	**111071**	14	75		04.83-	12.86	**111115**	12	2.2
	[M25-669]		01.87-	12.92	**111071**	14	75		01.87-	12.92	**111115**	12	2.2
			01.87-	12.92	**111659**	14	80						
CX 2.5 TD 2500	[M25-648]		08.85-	12.86	**111071**	14	75						
			08.85-	12.86	**111659**	14	80						
CX 2.5 TD 4x4	[CRD93LS]		08.87-	02.94	**111659**	14	80		08.87-	02.94	**111115**	12	2.2
DS 2.3									09.72-	07.75	**110213**	24	6.6
Dyane 0.4	[A79/1]		03.68-	10.87	**110743**	14	30		04.68-	10.87	**111100**	12	0.7
Dyane 0.6	[M28]								12.68-	12.72	**111100**	12	0.7
	[M28/1]		10.73-	10.87	**110743**	14	30		05.72-	12.80	**111100**	12	0.7
Evasion 1.8	[LFZ (XU7JP)]		06.96-	07.02	**113438**	14	80		05.97-		**113443**	12	1.4
			05.97-		**112298**	14	80		05.97-		**111130**	12	1.1
			05.97-		**112299**	14	95						
			05.97-		**112793**	14	70						
		AC	09.96-	07.02	**112772**	14	120						
Evasion 1.9 TD	[D8B (XUD9TF)]		10.94-		**111717**				11.94-	07.02	**111070**	12	1.7
			10.95-	12.98	**112688**	14	95						
			10.95-	12.98	**112703**	14	120						
			10.95-	12.98	**113485**	14	80						
	[DHX (XUD9TF/BTF)]		10.94-		**111717**				11.94-		**111070**	12	1.7
			11.94-	07.02	**112688**	14	95						
			11.94-	07.02	**112703**	14	120						
			11.94-	07.02	**113485**	14	80						
Evasion 2.0 16V	[RFN (EW10J4)]		05.00-	07.02	**112460**	14	150						
			05.00-	07.02	**112480**	14	90						
			05.00-	07.02	**113603**	14	80						
	[RFV (XU10J4R)]		05.98-		**111318**	14	80		05.98-		**111130**	12	1.1
			05.98-		**111497**				05.98-		**113443**	12	1.4
			05.98-	04.00	**113604**	14	95						
Evasion 2.0 i	[RFU (XU10J2/C)]		06.94-		**112298**	14	80		06.94-		**113443**	12	1.4
			06.94-		**112299**	14	95		06.94-		**111130**	12	1.1
			06.94-		**112772**	14	120						
			06.94-		**112793**	14	70						
Evasion 2.0 Turbo	[RGX (XU10J2TE)]		06.94-	07.02	**112299**	14	95		06.94-		**111130**	12	1.1
			06.94-	04.97	**112793**	14	70		06.94-		**113443**	12	1.4
			06.94-	04.97	**113438**	14	80						
			06.94-	07.02	**113604**	14	95						
			04.97-	07.02	**111318**	14	80						
			04.97-	07.02	**111497**								
Evasion 2.0 HDi	[RHZ (DW10ATED)]		08.99-		**112461**	14	150		08.99-		**111070**	12	1.7
			08.99-		**112480**	14	90						
			08.99-		**113503**	14	120						
		AC	08.99-		**112460**	14	150						
Evasion 2.0 TD	[XUD9TE]		05.96-	07.02	**112688**	14	95		05.97-		**111070**	12	1.7
			05.96-	07.02	**112703**	14	120						
			05.96-	07.02	**113485**	14	80						
Evasion 2.1 TD	[P8C (XUD11BTE)]		05.96-		**112688**	14	95		05.96-		**111070**	12	1.7
			05.96-	07.02	**112703**	14	120						
			05.96-		**113485**	14	80						
GS 1.0	[G10]								07.71-	09.77	**110821#**	12	0.7
	[G10/612]								05.75-	09.77	**110821#**	12	0.7
GS 1.1	[G11/631]		09.77-	07.81	**110757**				09.77-	07.81	**110821#**	12	0.7
GS 1.2	[G12/611]								04.73-	06.79	**110821#**	12	0.7
	[G12/612]								04.73-	06.79	**110821#**	12	0.7
GSA 1.1 Special	[G11/631]		07.80-	05.82	**110757**				07.80-	05.82	**110821#**	12	0.7
GSA 1.2	[G12/611]								04.73-	06.79	**110821#**	12	0.7
	[G12/612]								04.73-	06.79	**110821#**	12	0.7
GSA 1.3	[G13/625]		09.79-	07.86	**110757**				09.79-	07.86	**110821#**	12	0.7
	[G13/646]		09.79-	07.86	**110757**				09.79-	07.86	**110821#**	12	0.7
GSX 1.2	[G12/619]								09.75-	07.79	**110821#**	12	0.7
Jumper 1.9 Diesel	[D9B (XUD9A/U)]		02.94-		**112230**	14	90		02.94-		**111070**	12	1.7
			02.94-		**112716**								
	[DJY (XUD9A)]		01.99-	04.02	**112230**	14	90		01.99-	04.02	**111070**	12	1.7
		AC	01.99-	04.02	**112716**								
Jumper 1.9 TD	[D8C (XUD9UTF)]		02.94-		**112230**	14	90		02.94-	04.02	**111070**	12	1.7
			02.94-		**112716**								
	[DHX (XUD9TF/BTF)]		03.94-	04.02	**112230**	14	90		03.94-	04.02	**111070**	12	1.7
			03.94-	04.02	**112716**								
Jumper 1.9 TD 4x4	[D8C (XUD9UTF)]		02.94-	02.02	**112230**	14	90		08.96-	04.02	**111070**	12	1.7
			02.94-	02.02	**112716**								
Jumper 2.0	[RFW (XU10J2U)]		02.94-		**112298**	14	80		02.94-		**111130**	12	1.1
			02.94-		**112299**	14	95	A13	02.94-		**113443**	12	1.4
			02.94-		**112772**	14	120						
	[XU10J2]		02.03-		**112298**	14	80		02.03-		**113443**	12	1.4
									02.03-		**111130**	12	1.1
Jumper 2.0 4x4	[RFW (XU10J2U)]		08.96-		**112298**	14	80		02.94-	02.02	**111130**	12	1.1
			08.96-		**112299**	14	95	A13	02.94-	02.02	**113443**	12	1.4
			08.96-		**112772**	14	120						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Jumper 2.0 HDi	[DW10UTD]		11.01- 04.02	**112461**	14	150		11.01- 04.02	**111070**	12	1.7
			11.01- 04.02	**112480**	14	90					
	[RHV (DW10UTD)]		04.02-	**112460**	14	150		04.02-	**111070**	12	1.7
			04.02-	**112461**	14	150					
			04.02-	**112480**	14	90					
			04.02-	**113640**	14	150					
		AC	04.02-	**113640**	14	150					
Jumper 2.2 HDi	[4HY (DW12TED)]		04.02-	**112460**	14	150		04.02-	**111070**	12	1.7
			04.02-	**112480**	14	90					
			04.02-	**113640**	14	150					
		AC	04.02- 05.04	**112461**	14	150					
		AC	04.02-	**113640**	14	150					
Jumper 2.2 HDi 16V	[4HY (DW12TED)]		04.02-	**112460**	14	150		04.02-	**111070**	12	1.7
			04.02-	**112480**	14	90					
		AC	04.02-	**113640**	14	150					
Jumper 2.5 Diesel	[T9A (DJ5)]		02.94- 04.02	**112772**	14	120		03.94-	**112053**	12	2.2
			03.94-	**112299**	14	95					
Jumper 2.5 Diesel 4x4	[T9A (DJ5)]		02.94- 04.02	**112299**	14	95		02.94- 04.02	**112053**	12	2.2
			02.94- 04.02	**112772**	14	120					
Jumper 2.5 TD	[T8A (DJ5T)]		02.94- 04.02	**112772**	14	120		03.94-	**112053**	12	2.2
			03.94-	**112299**	14	95					
Jumper 2.5 TD 4x4	[T8A (DJ5T)]		02.94- 04.02	**112299**	14	95		02.94- 02.02	**112053**	12	2.2
			02.94- 04.02	**112772**	14	120					
Jumper 2.5 TDi	[THX (DJ5TED)]		12.96- 02.02	**112299**	14	95		12.96- 02.02	**112053**	12	2.2
			12.96- 02.02	**112772**	14	120					
Jumper 2.5 TDi 4x4	[THX (DJ5TED)]		10.96- 04.02	**112299**	14	95		10.96- 04.02	**112053**	12	2.2
			10.96- 04.02	**112772**	14	120					
Jumper 2.8 Diesel	[8140.63]		01.99-	**111498**	14	110		01.99-	**113451**	12	2.2
			01.99-	**112681**	14	80					
Jumper 2.8 HDi	[8140.43N]		05.04-	**113247**	14	120		05.04-	**113451**	12	2.2
								05.04-	**112436**	12	2.3
	[8140.43S]		09.00-	**113247**	14	120		09.00-	**112436**	12	2.3
								04.02-	**112026**	12	2.6
Jumper 2.8 HDi 4x4	[8140.43S]		09.00-	**113247**	14	120		09.00-	**112436**	12	2.3
								04.02-	**112026**	12	2.6
Jumper 2.8 TD	[8140.43]		10.99-	**111498**	14	110		10.99-	**113451**	12	2.2
			10.99-	**112681**	14	80					
Jumpy 1.6	[1580SPI]		10.95-	**111411**	14	75		10.95-	**112124**	12	0.9
			10.95-	**111416**	14	65					
			10.95-	**111568**	14	85					
	[220A2.000]		10.95-	**111411**	14	75					
			10.95-	**111416**	14	65					
			10.95-	**111568**	14	85					
Jumpy 1.6 i	[1580SPI]		10.95-	**111568**	14	85		10.95-	**112124**	12	0.9
			10.95-	**112385#**	14	75					
	[220A2.000]		10.95-	**111416**	14	65		10.95- 02.01	**112124**	12	0.9
			10.95-	**111568**	14	85					
Jumpy 1.6 HDi	[9HU (DV6UTED4)]		01.07-	**113640**	14	150					
	[DV6UTED4]		01.07-	**113640**	14	150					
Jumpy 1.9 Diesel	[D9B (XUD9A/U)]		10.95-	**112230**	14	90		10.95-	**111070**	12	1.7
			10.95-	**112292**	14	70					
			10.95-	**113485**	14	80					
		PS	10.95-	**111893**	14	70					
		ACPS	10.95-	**112688**	14	95					
		AC	10.95-	**112703**	14	120					
		AC	10.95-	**113485**	14	80					
	[WJZ (DW8)]		04.98- 02.01	**112058**	14	70		04.98- 08.01	**111070**	12	1.7
			04.98- 02.01	**112480**	14	90					
			04.98- 02.01	**113503**	14	120					
			10.98- 08.01	**113603**	14	80					
		AC	04.98-	**113503**	14	120					
Jumpy 1.9 TD	[D8B (XUD9TF)]		04.96-	**112230**	14	90		04.96- 02.01	**111070**	12	1.7
			04.96-	**112292**	14	70					
			10.99- 02.01	**112058**	14	70					
			10.99- 02.01	**112480**	14	90					
			10.99- 02.01	**113503**	14	120					
		PS	10.95-	**111893**	14	70					
		PS	10.95-	**112078**	14	120					
		AC	04.96-	**112688**	14	95					
		AC	04.96-	**112703**	14	120					
		AC	04.96-	**113485**	14	80					
	[DHX (XUD9TF/BTF)]		10.95-	**111893**	14	70		10.95-	**111070**	12	1.7
			10.95-	**112230**	14	90					
			10.95- 02.01	**112292**	14	70					
			10.95-	**112688**	14	95					
			10.95-	**112703**	14	120					
			10.95-	**113485**	14	80					
		PS	10.95-	**111893**	14	70					
		ACPS	10.95-	**112688**	14	95					
		AC	10.95-	**112703**	14	120					
		AC	10.95-	**113485**	14	80					
Jumpy 2.0	[RFN (EW10J4)]		04.00- 12.02	**112461**	14	150		04.00-	**112347#**	12	1.1
			04.00-	**112480**	14	90					
			04.00-	**113503**	14	120					
		AC	04.00-	**112460**	14	150					
Jumpy 2.0 i 16V	[RFN (EW10J4)]		03.00- 12.02	**112461**	14	150		03.00-	**112347#**	12	1.1
			03.00-	**112480**	14	90					
			03.00-	**113503**	14	120					
		AC	03.00-	**112460**	14	150					
Jumpy 2.0 HDi	[RHK (DW10UTED4)]		01.07-	**113640**	14	150					
	[RHR (DW10BTED4)]		01.07-	**113640**	14	150					
	[RHX (DW10BTED)]		10.99-	**112460**	14	150		01.99- 07.02	**111070**	12	1.7
			10.99- 12.02	**112461**	14	150					
			10.99-	**112480**	14	90					
			10.99-	**113640**	14	150					
		AC	10.99-	**112460**	14	150					

	[RHZ (DW10ATED)]		03.00-		**112480**	14	90			10.99-		**111070**	12 1.7
			03.00-		**113640**	14	150						
			10.99-	12.02	**112461**	14	150						
		AC	10.99-		**112460**	14	150						
LNA 0.6	[R06627]		11.76-	07.79	**110743**	14	30			11.76-	07.79	**113753**	12 0.9
										11.76-	07.79	**110829**	12 0.65
	[V06630]		11.78-	07.82	**110743**	14	30			11.78-	07.82	**113753**	12 0.9
			11.78-	07.82	**111140**	14	35			11.78-	07.82	**110829**	12 0.65
	[V06644]		07.82-	04.85	**111140**	14	35			07.82-	04.85	**110794**	12 1.0
										07.82-	04.85	**111068**	12 0.85
LNA 1.0	[108C]		07.84-	10.86	**110756**					07.84-	10.86	**111068**	12 0.85
			07.84-	10.86	**110916**	14	40	A27					
			07.84-	10.86	**111075**	14	55						
LNA 1.1	[109/5E]		07.82-	04.85	**110756**					07.82-	04.85	**111068**	12 0.85
			07.82-	04.85	**110916**	14	40			07.82-	04.85	**110794**	12 1.0
			07.82-	04.85	**111075**	14	55						
Mehari 0.6	[A06/635]									10.79-	10.87	**111100**	12 0.7
	[M28/1]		09.68-	10.87	**110743**	14	30			05.68-	10.79	**111100**	12 0.7
	[M28/1 (AK2)]									10.79-	10.87	**111100**	12 0.7
Mehari 0.6 4x4	[A06/635]									10.79-	10.87	**111100**	12 0.7
Saxo 1.0	[CDZ (TU9M)]		05.96-	09.03	**110619**	14	70			02.96-	09.03	**111994**	12 0.7
			05.98-	09.03	**112782**	14	80			02.96-	09.03	**110584**	12 1.2
Saxo 1.1	[HDZ (TU1M)]		03.00-		**112648**	14	70			05.96-		**110584**	12 1.2
			05.96-		**110619**	14	70						
			05.96-		**112782**	14	80						
		PS	03.00-		**113258**								
		AC	03.00-		**113258**								
	[HFX (TU1JP)]		03.00-		**113258**					03.00-	09.03	**111994**	12 0.7
			05.96-	09.03	**110619**	14	70			03.00-	09.03	**110584**	12 1.2
Saxo 1.4 VTS	[KFW (TU3JP)]		05.96-	06.03	**110619**	14	70			06.00-	09.03	**111994**	12 0.7
	[KFX (TU3JP)]		03.00-		**112648**	14	70			05.96-		**110584**	12 1.2
			05.96-	06.03	**110619**	14	70						
			05.96-		**112711#**	14	90						
			05.96-		**112782**	14	80						
			09.99-		**111723**	14	70						
		PS	05.96-		**113258**								
Saxo 1.5 Diesel	[VJY (TUD5)]		09.96-		**111532**	14	80			09.96-		**111029**	12 1.4
			09.96-		**112287**	14	70						
			09.96-		**112467**	14	90						
	[VJZ (TUD5)]		05.96-		**111532**	14	80			09.96-		**111029**	12 1.4
			09.96-		**112287**	14	70						
			09.96-		**112467**	14	90						
Saxo 1.6	[NFZ (TU5JP)]		03.00-		**112648**	14	70			05.96-		**110584**	12 1.2
			05.96-		**110619**	14	70						
			05.96-		**111723**	14	70						
			05.96-		**112711#**	14	90						
			05.96-		**112782**	14	80						
			09.98-		**113404**	14	90						
		PS	03.00-		**113258**								
Saxo 1.6 16V	[NFX (TU5JP4)]		06.96-		**112782**	14	80			06.96-		**110584**	12 1.2
		AC	06.96-		**112711#**	14	90						
Saxo 1.6 VTS	[NFT (TU5JP/L4)]		09.00-		**111723**	14	70			09.00-		**110584**	12 1.2
			09.00-		**112782**	14	80						
Various Models										03.91-		**111130**	12 1.1
										05.94-		**113443**	12 1.4
										09.76-	12.79	**110829**	12 0.65
										10.85-		**111115**	12 2.2
										09.81-		**110793**	12 0.9
										07.88-		**110584**	12 1.2
										01.85-	07.88	**111068**	12 0.85
										07.85-	01.93	**111070**	12 1.7
										10.84-	01.93	**110587**	12 1.2
										07.84-		**110821#**	12 0.7
Visa 0.6	[V06630]		09.78-	12.89	**111140**	14	35			09.78-	06.88	**110829**	12 0.65
	[V06644]		09.78-	12.89	**111140**	14	35			09.78-	06.88	**110829**	12 0.65
	[V06665]		09.78-	03.91	**111140**	14	35			07.82-	03.91	**110829**	12 0.65
Visa 1.0	[108/5C]		09.84-	06.88	**110916**	14	40			09.84-	06.88	**111068**	12 0.85
			09.84-	06.88	**111075**	14	55						
Visa 1.1	[109/5]		09.78-	03.91	**110916**	14	40			09.78-	10.84	**110794**	12 1.0
			09.78-	03.91	**111075**	14	55			09.84-	03.91	**111068**	12 0.85
	[109/5F]		07.82-	03.91	**110916**	14	40			03.83-	10.88	**110794**	12 1.0
			07.82-	03.91	**111075**	14	55			07.82-	03.91	**111068**	12 0.85
	[109K]		09.78-	06.88	**110756**					11.84-	06.88	**111068**	12 0.85
			09.78-	06.88	**110916**	14	40			09.78-	10.84	**110796**	12 0.7
			09.78-	06.88	**111075**	14	55			09.82-	10.84	**110794**	12 1.0
Visa 1.2 Super X	[129/5]		07.80-	06.82	**110916**	14	40			07.80-	06.82	**110794**	12 1.0
			07.80-	06.82	**111075**	14	55						
Visa 1.4	[150D (XY7)]		07.84-	03.91	**110916**	14	40			07.84-	03.91	**111068**	12 0.85
			07.84-	03.91	**111075**	14	55						
Visa 1.4 GT	[150B (XY8)]		03.82-	03.91	**110916**	14	40			03.82-	03.91	**111068**	12 0.85
			03.82-	03.91	**111075**	14	55						
	[KAZ (XY7CP)]									07.82-	03.91	**110794**	12 1.0
										07.82-	03.91	**111068**	12 0.85
Visa 1.6 GTi	[180A (XU5J)]		10.84-	12.89	**111076**	14	50			01.85-	03.91	**111130**	12 1.1
			10.84-	12.89	**111173**	14	80						
	[B6D]		10.84-	03.91	**111076**	14	50			06.86-	03.91	**111130**	12 1.1
			10.84-	03.91	**111173**	14	80						
Visa 1.7 Diesel	[161A (XUD7)]		01.84-	03.91	**111076**	14	50			04.84-	03.91	**111070**	12 1.7
			01.84-	03.91	**111173**	14	80						
Xantia 1.6 i	[BFZ (XU5JP)]		03.93-	01.98	**112298**	14	80			03.93-	01.98	**111130**	12 1.1
			03.93-	01.98	**112299**	14	95		A13	03.93-	01.98	**113443**	12 1.4
			03.93-	01.98	**112772**	14	120						
Xantia 1.8 i	[LFX (XU7JB)]		04.97-		**111318**	14	80		A13	04.97-		**113443**	12 1.4
			04.97-		**111497**					04.97-		**111130**	12 1.1
			04.97-	04.03	**113604**	14	95						
		AC	01.98-		**111497**								
		AC	01.98-		**112012#**	14	150						

O.E.M. names and numbers are used for reference purposes only.

	[LFZ (XU7JP)]		03.93-	01.98	**112298**	14	80		A13	03.93-	01.98	**113443**	12	1.4
			03.93-	01.98	**112299**	14	95			03.93-	01.98	**111130**	12	1.1
			03.93-	01.98	**112772**	14	120							
Xantia 1.8 i 16V	[LFY (XU7JP4)]		06.95-	01.98	**111318**	14	80			06.95-	01.98	**111130**	12	1.1
			06.95-	01.98	**111497**				A13	06.95-	01.98	**113443**	12	1.4
			06.95-	04.03	**113604**	14	95							
		AC	06.95-		**111497**									
		AC	01.98-		**112012#**	14	150							
Xantia 1.9 Diesel	[D9B (XUD9A/L)]		07.93-	01.98	**111717**					06.94-		**111070**	12	1.7
			06.94-		**112230**	14	90							
			06.94-		**112292**	14	70							
			06.94-		**112688**	14	95							
			06.94-		**112703**	14	120							
	[DHW (XUD9SD)]		02.96-		**112688**	14	95			02.96-		**111070**	12	1.7
			02.96-		**112703**	14	120							
			09.96-	01.98	**111717**									
			04.97-		**112230**	14	90							
	[DJZ (XUD9Y)]		06.94-	01.98	**111717**					06.94-		**111070**	12	1.7
			06.94-		**112230**	14	90							
			06.94-		**112292**	14	70							
			06.94-		**112688**	14	95							
			06.94-		**112703**	14	120							
Xantia 1.9 TD	[D8B (XUD9TF)]		01.98-		**112688**	14	95			01.98-		**111070**	12	1.7
			01.98-		**112703**	14	120							
	[DHX (XUD9TF/BTF)]		07.93-		**112230**	14	90			07.93-	01.98	**111070**	12	1.7
			07.93-		**112292**	14	70							
			06.95-		**111717**									
			06.95-		**112688**	14	95							
			06.95-		**112703**	14	120							
		AC	07.95-		**111717**									
		AC	07.95-		**112703**	14	120							
	[DHY (XUD9TE/Y)]		07.93-		**112230**	14	90			07.93-		**111070**	12	1.7
			07.93-		**112292**	14	70							
			06.95-		**111717**									
			06.95-		**112688**	14	95							
			06.95-		**112703**	14	120							
		AC	07.95-		**111717**									
		AC	07.95-		**112703**	14	120							
Xantia 2.0 i	[RFX (XU10J2)]		01.98-		**112299**	14	95			01.98-		**113443**	12	1.4
										01.98-		**111130**	12	1.1
	[RFX (XU10J2C)]		03.93-	01.98	**112298**	14	80			03.93-	01.98	**113443**	12	1.4
			03.93-	01.98	**112299**	14	95			03.93-	01.98	**111130**	12	1.1
			03.93-	01.98	**112772**	14	120							
			06.95-		**111318**	14	80							
			06.95-		**111497**									
			06.95-		**112012#**	14	150							
			06.95-	01.98	**113604**	14	95							
Xantia 2.0 i 16V	[RFT (XU10J4/Z)]		03.93-	12.98	**112772**	14	120			06.94-	01.98	**111010**	12	1.4
			06.94-		**112298**	14	80			05.89-	06.94	**113443**	12	1.4
			06.94-		**112299**	14	95							
	[RFV (XU10J4R)]		06.95-		**111318**	14	80			01.98-		**113443**	12	1.4
			06.95-		**111497**				stationcar	06.95-	01.98	**111130**	12	1.1
			06.95-		**112012#**	14	150							
			06.95-	04.03	**113604**	14	95							
			01.98-		**112299**	14	95							
	[RFY (XU10J4/Z)]		03.93-	12.98	**112298**	14	80			03.93-	01.98	**112076**		
			03.93-	12.98	**112299**	14	95							
			03.93-	12.98	**112772**	14	120							
Xantia 2.0 Turbo	[RGX (XU10J2TE)]		06.95-	01.98	**111318**	14	80			06.95-	01.98	**111130**	12	1.1
			06.95-	01.98	**111497**					06.95-	01.98	**113443**	12	1.4
			06.95-	01.98	**112012#**	14	150							
			06.95-	04.03	**113604**	14	95							
Xantia 2.0 HDi	[RHY (DW10TD)]		03.99-		**112480**	14	90			03.99-		**111070**	12	1.7
			03.99-		**113503**	14	120							
		AC	03.99-		**112460**	14	150							
	[RHZ (DW10ATED)]		02.99-		**112480**	14	90			02.99-		**111070**	12	1.7
		AC	02.99-		**112460**	14	150							
Xantia 2.1 TD 12V	[P8C (XUD11BTE)]		06.95-		**111717**					06.95-		**111070**	12	1.7
			06.95-		**112688**	14	95							
			06.95-		**112703**	14	120							
Xantia 3.0 i 24V	[XFZ (ES9 J4)]		01.97-	01.98	**111935**	14	120			11.96-	01.98	**111930**		
			01.97-	01.98	**111941**	14	150							
			12.97-	01.98	**111944**	14	120							
Xantia 3.0 V6	[XFZ (ES9 J4)]		01.98-		**111935**	14	120			03.89-		**111129**	12	1.4
			01.98-		**111941**	14	150			01.98-		**111930**		
	[XFZ (ES9J4)]		12.97-		**111944**	14	120			01.98-		**111930**		
			01.98-		**111935**	14	120			03.89-		**111129**	12	1.4
			01.98-		**111941**	14	150							
XM 2.0	[R2A (XU102C)]		05.89-	04.94	**111175**	14	80			05.89-	04.94	**111130**	12	1.1
			05.89-	04.94	**112299**	14	95			05.89-	04.94	**113443**	12	1.4
			05.89-	04.94	**112688**	14	95							
			05.89-	04.94	**112762**	14	70							
			05.89-	04.94	**113604**	14	95							
	[RDZ (XU10MZ)]		05.89-	04.94	**111175**	14	80			05.89-	04.94	**111130**	12	1.1
			05.89-	04.94	**112762**	14	70							
			05.89-	04.94	**112793**	14	70							
	[XU102C]		05.89-	04.94	**111175**	14	80			05.89-	04.94	**111130**	12	1.1
			05.89-	04.94	**112762**	14	70							
			05.89-	04.94	**112793**	14	70							
XM 2.0 i	[RDZ (XU10MZ)]		05.89-	04.94	**111175**	14	80		A13	03.91-	04.94	**113443**	12	1.4
			05.89-	04.94	**112762**	14	70			05.89-	04.94	**111130**	12	1.1
	[RFZ (XU10J2)]		05.89-	06.94	**111175**	14	80			05.89-	06.94	**111130**	12	1.1
			05.89-	06.94	**112762**	14	70		A13	05.89-	06.94	**113443**	12	1.4
		Chas. -6778	11.91-	06.94	**111175**	14	80							
		Chas. -6778	11.91-	06.94	**112762**	14	70							

XM 2.0 i 16V	[RFV (XU10J4R)]		05.94-	05.95	**112298**	14	80		A13	05.94-		**113443**	12	1.4
			05.94-	05.95	**112299**	14	95			05.94-		**111130**	12	1.1
			05.94-	10.00	**113604**	14	95							
			05.95-		**111497**									
			05.95-		**112012#**	14	150							
		Chas. 6779-	05.95-	10.00	**111318**	14	80							
		Chas. 6779-	06.95-	10.00	**111318**	14	80							
		Chas. 6779-	06.95-	10.00	**111497**									
		Chas. -6778	05.94-	05.95	**112298**	14	80							
		Chas. -6778				14	80							
		Chas. -6778	05.94-	05.95	**112299**	14	95							
		Chas. -6778				14	95							
		Chas. -6778	05.94-	05.95	**112762**	14	70							
		Chas. -6778	05.94-	05.95	**112772**	14	120							
		Chas. -6778												
XM 2.0 i Turbo	[RGY (XU10J	Chas. -6778	09.92-	06.94	**111175**	14	80		A13	09.92-	06.94	**113443**	12	1.4
		Chas. -6778	09.92-	06.94	**112762**	14	70			09.92-	06.94	**111130**	12	1.1
XM 2.0 Turbo	[RGX (XU10J2TE)]		05.94-	05.95	**111175**	14	80			05.94-		**111130**	12	1.1
			05.94-	05.95	**112231**	14	90		A13	05.94-		**113443**	12	1.4
			05.94-	10.00	**113604**	14	95							
			06.95-		**111318**	14	80							
			06.95-		**111497**									
			06.95-		**112012#**	14	150							
		Chas. 6779-	05.95-		**111318**	14	80							
		Chas. 6779-	05.95-		**111497**									
		Chas. 6779-	05.95-		**112012#**	14	150							
		Chas. -6778	05.94-	05.95	**111175**	14	80							
		Chas. -6778	05.94-	05.95	**112762**	14	70							
	[RGY (XU10J2TE/Z)]		09.92-	05.95	**111175**	14	80		A13	09.92-	06.94	**113443**	12	1.4
			09.92-	06.94	**112762**	14	70			09.92-	10.00	**111130**	12	1.1
XM 2.1 Diesel	[P9A (XUD11A)]		05.89-	07.93	**112762**	14	70			05.89-	06.94	**111070**	12	1.7
			11.91-	12.95	**111175**	14	80							
			11.91-	12.95	**111644**	14	80							
			11.91-	12.95	**112231**	14	90							
			11.91-	12.95	**112776**	14	70							
			11.91-	12.95	**112787#**	14	50							
			11.91-	12.95	**112793**	14	70							
		AC	05.89-	07.93	**111175**	14	80							
XM 2.1 TD 12V	[P8A (XUD11ATE)]		05.89-	06.94	**111175**	14	80			05.89-	06.94	**111070**	12	1.7
			05.89-	06.94	**112762**	14	70							
			05.89-	06.94	**112793**	14	70							
			07.93-	06.94	**111644**	14	80							
			07.93-	06.94	**112231**	14	90							
			01.96-		**111717**									
		Chas. 6779-	05.94-		**112688**	14	95							
		Chas. 6779-	05.94-		**112703**	14	120							
		Chas. -6778	05.94-		**111644**	14	80							
		Chas. -6778	05.94-		**112231**	14	90							
		AC	05.89-	06.94	**111175**	14	80							
	[P8C (XUD11BTE)]		05.94-	06.95	**111644**	14	80			05.94-		**111070**	12	1.7
			05.94-	06.95	**112231**	14	90							
			07.95-		**112688**	14	95							
			07.95-		**112703**	14	120							
			01.96-		**111717**									
		Chas. 6779-	05.94-		**112688**	14	95							
		Chas. 6779-	05.94-		**112703**	14	120							
		Chas. -6778	05.94-		**111644**	14	80							
		Chas. -6778	05.94-		**112231**	14	90							
	[PHZ (XUD11ATE)]		05.89-	06.94	**111175**	14	80			05.89-	10.00	**111070**	12	1.7
			05.89-	06.94	**112762**	14	70							
			05.89-	06.94	**112793**	14	70							
			05.94-	06.95	**111644**	14	80							
			05.94-	06.95	**112231**	14	90							
			07.95-		**112688**	14	95							
			07.95-		**112703**	14	120							
			01.96-		**111717**									
	[PJZ (XUD11ATE)]		09.93-	06.94	**111175**	14	80			05.89-	10.00	**111070**	12	1.7
			09.93-	06.94	**112762**	14	70							
			09.93-	06.94	**112793**	14	70							
XM 2.5 TD	[THY (DK5ATE)]		05.94-		**112772**	14	120			05.94-		**113443**	12	1.4
XM 3.0 V6	[SFZ (ZPJ/Z)]		05.89-	06.94	**111175**	14	80			05.89-	06.94	**111129**	12	1.4
			05.89-	06.94	**112762**	14	70							
	[UFZ (ZPJ/Z)]		05.89-	04.94	**111175**	14	80			05.89-	06.94	**112117**	24	6.6
			05.89-	04.94	**112762**	14	70			05.89-	10.00	**111129**	12	1.4
	[XFZ (ES9J4)]		04.97-		**111935**	14	120			04.97-		**111930**		
			04.97-		**111941**	14	150							
			04.97-		**111944**	14	120							
XM 3.0 V6 24V	[SKZ (ZPJ4/Z)]		07.90-	06.94	**111175**	14	80			07.90-	06.94	**111129**	12	1.4
			07.90-	06.94	**112762**	14	70							
	[UKZ (ZPJ4/Z)]									07.90-	10.00	**111129**	12	1.4
Xsara 1.4 i	[KFW (TU3JP)]		09.00-		**111723**	14	70			09.00-		**111994**	12	0.7
			09.00-		**112469**	14	90			04.97-		**110584**	12	1.2
			09.00-		**112782**	14	80							
			04.97-	08.05	**110619**	14	70							
			04.97-		**113575**	14	80							
	[KFX (TU3JP)]		04.97-	08.05	**110619**	14	70			04.97-	08.00	**110584**	12	1.2
			04.97-	02.01	**112782**	14	80			04.97-	08.00	**111994**	12	0.7
			03.98-	02.01	**111723**	14	70							
		AC	04.97-		**111723**	14	70							
Xsara 1.4 HDi	[8HX (DV4TD)]		01.03-		**113246**	14	90			01.03-		**113254**	12	1.1
			01.03-		**113250**	14	70							
			01.03-		**113755**	14	150							
			01.03-	03.05	**113872**	14	80							
Xsara 1.5 Diesel	[VJZ (TUD5)]		04.97-		**111532**	14	80			04.97-		**111029**	12	1.4
			04.97-		**112287**	14	70							

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Xsara 1.6 Picasso	[NFV (TU5JP/L4)]		09.00-		**112469**	14	90		09.00-		**111994**	12 0.7
			09.00-		**113405**	14	70		09.00-		**110584**	12 1.2
			09.00-		**113575**	14	80					
	[NFZ (TU5JP)]		01.00-		**113603**	14	80		01.00-		**110584**	12 1.2
			06.00-		**112469**	14	90		01.00-		**111994**	12 0.7
			06.00-		**113405**	14	70					
			06.00-		**113575**	14	80					
			09.05-		**113755**	14	150		06.02-		**110584**	12 1.2
			06.02-		**112058**	14	70		06.02-		**111994**	12 0.7
Xsara 1.6 16V	[NFU (TU5JP4)]		09.00-		**111723**	14	70		11.00-		**111994**	12 0.7
			09.00-		**112711#**	14	90		11.00-		**110584**	12 1.2
			09.00-		**112782**	14	80					
			09.00-		**113405**	14	70					
			09.00-	08.05	**113575**	14	80					
Xsara 1.6 16V Picasso	[NFV (TU5JP4)]		09.05-		**113575**	14	80					
Xsara 1.6 i	[NFZ (TU5JP)]		04.97-	09.00	**112782**	14	80		10.97-	09.00	**110584**	12 1.2
			10.97-		**110619**	14	70		10.97-	09.00	**111994**	12 0.7
			10.97-	09.00	**111723**	14	70					
			02.98-	09.00	**112711#**	14	90					
Xsara 1.6 HDi Picasso	[9HY (DV6TED4)]		05.04-		**113640**	14	150		05.04-		**113254**	12 1.1
	[DV6ATED4]		09.05-		**113755**	14	150		09.05-		**113254**	12 1.1
Xsara 1.8 16V Picasso	[6FZ (EW7J4)]		01.00-		**113603**	14	80		02.00-		**112347#**	12 1.1
			02.00-		**112469**	14	90					
			02.00-		**112480**	14	90					
			02.00-		**113503**	14	120					
			02.00-		**113575**	14	80					
	[LFY (XU7JP4)]		02.00-		**112469**	14	90		02.00-		**112347#**	12 1.1
			02.00-		**112480**	14	90					
			02.00-		**113503**	14	120					
Xsara 1.8 i	[LFX (TU7JB)]		04.97-	09.00	**113604**	14	95		10.97-		**113443**	12 1.4
			10.97-		**111318**	14	80		10.97-		**111130**	12 1.1
	[LFX (XU7JB)]		02.98-		**111318**	14	80		02.98-		**113443**	12 1.4
			02.98-	09.00	**113604**	14	95		02.98-		**111130**	12 1.1
	[LFX (XU7JP)]		10.97-		**111318**	14	80		10.97-		**111130**	12 1.1
			10.97-	09.00	**113604**	14	95		10.97-		**113443**	12 1.4
	[LFZ (XU7JP)]		04.97-	09.00	**112298**	14	80		04.97-	09.00	**111130**	12 1.1
			04.97-	09.00	**112299**	14	95		04.97-	09.00	**113443**	12 1.4
			04.97-	09.00	**112772**	14	120					
			04.97-		**112793**	14	70					
			04.97-	09.00	**113438**	14	80					
		AC	04.97-	09.00	**112772**	14	120					
Xsara 1.8 i 16V	[LFY (XU7JP4)]		10.97-		**111318**	14	80		04.97-		**113443**	12 1.4
			02.98-	09.00	**113604**	14	95		04.97-		**111130**	12 1.1
Xsara 1.8 Diesel	[161A (XUD7)]		04.97-		**112230**	14	90		04.97-		**111070**	12 1.7
			04.97-		**112292**	14	70					
		PS	04.97-		**111893**	14	70					
		PS	04.97-		**112688**	14	95					
		PS	04.97-		**113485**	14	80					
		AC	04.97-		**112703**	14	120					
	[A9A (XUD7)]		10.97-		**112230**	14	90		04.97-	09.00	**111070**	12 1.7
			10.97-		**112292**	14	70					
		PS	10.97-		**111893**	14	70					
		PS	10.97-		**112688**	14	95					
		PS	10.97-		**113485**	14	80					
		ACPS	10.97-		**112703**	14	120					
Xsara 1.8 TD									10.97-		**111070**	12 1.7
Xsara 1.9 Diesel	[DHW (XUD9BSD)]		01.98-		**112230**	14	90		01.98-		**111070**	12 1.7
			01.98-		**112292**	14	70					
		ACPS	01.98-		**112688**	14	95					
		ACPS	01.98-		**113485**	14	80					
	[DJY (XUD9A)]		04.97-	02.99	**112230**	14	90		04.97-	02.99	**111070**	12 1.7
			04.97-	02.99	**112292**	14	70					
			02.98-	02.99	**112688**	14	95					
			02.98-	02.99	**113485**	14	80					
		PS	10.97-		**111893**	14	70					
		PS	10.97-		**112688**	14	95					
		PS	10.97-		**113485**	14	80					
		ACPS	04.97-		**112688**	14	95					
		ACPS	04.97-		**113485**	14	80					
		ACPS	10.97-		**112703**	14	120					
	[WJY (DW8B)]		09.00-		**113503**	14	120					
			09.00-		**113603**	14	80					
	[WJZ (DW8)]		04.98-	08.00	**113503**	14	120		07.98-		**111070**	12 1.7
			07.98-		**112058**	14	70					
			07.98-		**112480**	14	90					
			07.98-	08.00	**113603**	14	80					
Xsara 1.9 TD	[DHY (XUD9TE/Y)]		04.97-	02.01	**112230**	14	90		04.97-	02.01	**111070**	12 1.7
			04.97-	02.01	**112292**	14	70					
			04.97-	02.01	**112688**	14	95					
			02.98-	02.01	**111893**	14	70					
			02.98-	02.01	**112703**	14	120					
			02.98-	02.01	**113485**	14	80					
		PS	04.97-		**111893**	14	70					
		PS	04.97-		**113485**	14	80					
		ACPS	10.97-		**113485**	14	80					
		AC	04.97-		**112703**	14	120					
		AC	10.97-		**112688**	14	95					
Xsara 2.0 16V	[RFN (EW10J4)]		09.00-		**112480**	14	90		11.00-		**112347#**	12 1.1
			09.00-	08.05	**113603**	14	80					
	[RFS (XU10J4RS)]		04.97-		**111318**	14	80		04.97-		**113443**	12 1.4
			04.97-	09.00	**113604**	14	95		04.97-		**111130**	12 1.1
	[RFV (XU10J4R)]		07.98-		**111318**	14	80		07.98-		**111130**	12 1.1
			07.98-	09.00	**113604**	14	95		07.98-		**113443**	12 1.4
Xsara 2.0 16V Picasso	[RFN (EW10J4)]		03.01-		**112469**	14	90					
			03.01-		**113603**	14	80					
Xsara 2.0 i 16V	[RFS (XU10J4RS)]		02.98-		**111318**	14	80		02.98-		**113443**	12 1.4
			02.98-	03.05	**113604**	14	95		02.98-		**111130**	12 1.1

Xsara 2.0 HDi	[RHY (DW10TD)]		02.99-		**112461**	14	150		02.99-	03.05	**113755**		
			02.99-		**112480**	14	90		02.99-		**111070**	12	1.7
			02.99-		**113503**	14	120						
		AC	02.99-		**112460**	14	150						
	[RHZ (DW10ATED)]		05.01-		**112480**	14	90		05.01-	08.05	**113755**		
		AC	05.01-		**112460**	14	150		05.01-		**111070**	12	1.7
Xsara 2.0 HDi Picasso	[RHY (DW10TD)]		04.00-		**112480**	14	90		12.99-		**113755**		
			04.00-		**113503**	14	120		04.00-		**111070**	12	1.7
		AC	04.00-		**112460**	14	150						
ZX 1.1	[H1A]		03.91-	08.93	**110618**	14	50		03.91-	08.93	**110584**	12	1.2
			03.91-	08.93	**110619**	14	70						
	[HDZ (TU1M)]		03.91-	06.97	**110618**	14	50		03.91-		**110584**	12	1.2
			03.91-		**110619**	14	70						
ZX 1.4	[KDZ (TU3M/Z)]		03.91-		**110618**	14	50		03.91-		**110584**	12	1.2
			03.91-		**110619**	14	70						
			03.91-		**112782**	14	80						
ZX 1.4 i	[KDX (TU3M/Z)]		03.91-	06.97	**110618**	14	50		03.91-	06.97	**110584**	12	1.2
			03.91-	06.97	**110619**	14	70						
		AC	03.91-	06.97	**112782**	14	80						
	[KDY (TU3M)]		10.93-		**110618**	14	50		10.93-		**110584**	12	1.2
			10.93-	10.97	**110619**	14	70						
			10.93-		**112782**	14	80						
	[KDZ (TU3M/Z)]		03.91-	06.97	**110618**	14	50						
			03.91-		**110619**	14	70						
		AC	03.91-		**112782**	14	80				**110584**	12	1.2
	[KFX (TU3JP)]		03.96-	10.97	**110619**	14	70		05.96-	10.97	**110584**	12	1.2
			05.96-	10.97	**110618**	14	50						
			06.96-		**112782**	14	80						
		AC	05.96-	10.97	**112782**	14	80						
ZX 1.4 Diesel	[K9Y (TUD3Y)]		06.94-	06.97	**112701**	14	70						
ZX 1.6 i	[BDY (XU5M)]		03.91-	12.94	**112230**	14	90		03.91-	12.94	**111130**	12	1.1
			03.91-	12.94	**112793**	14	70		10.93-		**113443**	12	1.4
			03.91-	12.94	**113438**	14	80						
			10.93-		**112298**	14	80						
			10.93-		**112299**	14	95						
	[BFZ (XU5JP)]		07.93-	01.94	**112230**	14	90		07.93-	10.97	**111130**	12	1.1
			07.93-	10.97	**112299**	14	95		10.93-		**113443**	12	1.4
			07.93-	10.97	**112793**	14	70						
			07.93-	10.97	**113438**	14	80						
			10.93-		**112298**	14	80						
ZX 1.8 i	[LFZ (XU7JP)]		07.92-	10.97	**112298**	14	80	A13	07.92-	10.97	**113443**	12	1.4
			07.92-	10.97	**112299**	14	95		07.92-	10.97	**111130**	12	1.1
			07.92-	10.97	**112793**	14	70						
			07.92-	01.94	**113438**	14	80						
ZX 1.8 i 16V	[LFY (XU7JP4)]		01.96-	02.98	**111318**	14	80		01.96-	02.98	**111130**	12	1.1
			01.96-	02.98	**111497**								
			01.96-	02.98	**113604**	14	95						
ZX 1.8 Diesel	[161A (XUD7)]		06.93-	06.97	**111318**	14	80		06.93-	06.97	**111070**	12	1.7
			06.93-	06.97	**111893**	14	70						
ZX 1.9 i	[DKZ (XU9JA)]		03.91-	10.97	**112298**	14	80	A13	03.91-	10.97	**113443**	12	1.4
			03.91-	10.97	**112299**	14	95		03.91-	10.97	**111130**	12	1.1
			03.91-	10.97	**112793**	14	70						
ZX 1.9 Diesel	[D9B (XUD9A/U)]		03.91-	06.95	**112292**	14	70		06.94-		**111070**	12	1.7
			03.91-	02.95	**112770**	14	50						
			06.94-		**112688**	14	95						
			06.94-		**112703**	14	120						
			06.94-		**113485**	14	80						
			07.95-	10.97	**111893**	14	70						
		Chas. -6778	03.91-	06.95	**112292**	14	70						
		Chas. 6629-	06.94-		**112688**	14	95						
		Chas. 6629-	06.94-		**112703**	14	120						
		Chas. 6629-	06.94-		**113485**	14	80						
		AC,PS, Stelnr. 6629-	06.94-		**111893**	14	70						
	[DJZ (XUD9Y)]		03.91-		**112292**	14	70		03.91-	01.98	**111070**	12	1.7
			06.95-	01.98	**112703**	14	120						
		Eng. -6778	03.91-	01.98	**112292**	14	70						
		Eng. -6778	03.91-	01.98	**112770**	14	50						
		Chas. -6778	10.93-		**112770**	14	50						
		Chas. -6628	10.93-		**112292**	14	70						
		AC	03.91-	01.98	**112230**	14	90						
ZX 1.9 TD	[DHY (XUD9TE/Y)]		07.92-	05.95	**112230**	14	90		07.92-	10.97	**111070**	12	1.7
			07.92-	06.95	**112292**	14	70						
			07.92-	11.95	**112770**	14	50						
			07.95-	10.97	**111893**	14	70						
		Chas. 6629-	07.92-	10.97	**112688**	14	95						
		Chas. 6629-	07.92-	10.97	**112703**	14	120						
		Chas. 6629-	07.92-	10.97	**113485**	14	80						
		Chas. 6629-	10.93-		**113485**	14	80						
ZX 2.0 i	[RFX (XU10J2C)]		07.92-	06.96	**112298**	14	80		07.92-	10.97	**113443**	12	1.4
			07.92-	06.96	**112299**	14	95						
			07.92-	06.97	**113604**	14	95						
			06.96-		**111497**								
		Chas. 7175-	06.96-	10.97	**111318**	14	80						
		Chas. 7175-	06.96-	10.97	**111497**								
		Chas. -7174	07.92-	06.96	**112298**	14	80						
		Chas. -7174	07.92-	06.96	**112299**	14	95						
		Chas. -7174	07.92-	06.96	**113438**	14	80						
ZX 2.0 i 16V	[RFS (XU10J4RS)]		05.96-		**111318**	14	80						
			05.96-		**111497**								
			05.96-	06.97	**113604**	14	95						
	[RFT (XU10J4/Z)]		07.92-	10.97	**111318**	14	80		07.92-	10.94	**111130**	12	1.1
			07.92-	10.97	**111497**								
			07.92-	06.97	**113604**	14	95						
			06.94-		**112298**	14	80						
			06.94-		**112299**	14	95						
			06.94-		**112793**	14	70						
			06.94-		**113438**	14	80						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[RFY (XU10J4/Z)]	07.92-	10.94	**112298**	14	80	07.92-	10.94	**113443**	12	1.4
		07.92-	10.94	**112299**	14	95					
		07.92-	10.94	**112793**	14	70					
		07.92-	10.94	**113438**	14	80					
PASSANGER CARS AO											
AX 1.4 4x4	[K2A]	09.86-	07.92	**112754**	14	70					
Berlingo 2.0 HDi 4x4	[RHY (DW10TD)]	03.04-	10.05	**112058**	14	70	11.02-	10.05	**111070**	12	1.7
		03.04-	10.05	**112460**	14	150					
		03.04-	10.05	**112480**	14	90					
		03.04-	10.05	**113603**	14	80					
BX 1.6	[B6D]						07.82-	01.93	**110587**	12	1.2
BX 1.9 GTi 4x4							10.84-	01.93	**110587**	12	1.2
C3 1.4 Hybrid Pluriel	[KFV (TU3JP)]	09.05-		**113755**	14	150					
XM 2.1 Diesel D12 VSX		03.96-	08.96	**112703**	14	120	03.96-	08.96	**111070**	12	1.7
		03.96-	08.96	**112688**	14	95					
		03.96-	08.96	**111717**							
XM 3.0		05.89-	05.94	**112299**	14	95					
		05.89-	05.94	**111175**	14	80					
Xsara 1.6 Picasso Chrono		04.01-	10.04	**113575**	14	80					
ZX 1.4 Diesel		07.94-	10.97	**112701**	14	70	07.94-	10.97	**110584**	12	1.2
		07.94-	10.97	**110619**	14	70	07.94-	10.97	**111029**	12	1.4
ZX 1.9		03.91-	08.92	**112292**	14	70	03.91-	09.93	**111130**	12	1.1
		03.91-	08.92	**112793**	14	70	03.91-	09.93	**113443**	12	1.4
		03.91-	08.92	**112781**	14	80					
Clark											
FORK LIFTS											
GCX	[Perkins]						01.90-	01.97	**111222**	12	2.8
GPX	[Perkins]						01.90-	01.95	**111222**	12	2.8
Various Models		01.95-	01.00	**113310**	14	50	01.75-	01.80	**110347**	24	7.5
		01.75-	01.78	**110173**	28	75			**110602**	12	2.8
									112255	12	
							01.68-	01.77	**110953**	12	2.5
							01.82-		**111222**	12	2.8
							01.71-	01.78	**111000**	24	7.0
							01.68-		**110468**	12	
							01.02-	01.03	**113679**	12	1.6
							01.65-	01.72	**111007**	12	
									111024	12	3.6
							01.68-		**111190**	12	
							01.89-	12.95	**111383**	12	2.8
							01.68-		**112655**	12	3.6
									112489	12	2.7
							01.69-	01.93	**110436**	12	7.5
							01.75-	01.84	**112243**	24	
							01.85-	01.94	**113668**	12	1.2
									113189#	12	2.5
							01.89-	01.95	**113454**	12	3.1
							01.70-	01.81	**110588**	12	2.0
							01.74-	01.83	**111221**	12	2.5
									112653	12	2.5
							01.68-		**110798**	12	1.5
Claas											
AGRICULTURE											
Combines		01.99-		**111978**	14	120					
Dominator 3.9	[4.236]	06.78-		**112098**	14	65	06.78-		**111791**	12	2.4
Dominator 4.1	[4.248]	12.83-		**110641**	14	33	12.83-		**111791**	12	2.4
Dominator 5.7	[OM352]	06.78-	10.85	**112098**	14	65	06.78-	10.85	**111790#**	12	2.4
Dominator 5.8	[6.354]	12.79-	10.85	**111649**	14	33	06.79-	10.85	**111791**	12	2.4
Dominator 6.1	[6.372]	06.78-		**112098**	14	65	10.74-	10.85	**111790#**	12	2.4
							10.74-	10.85	**111791**	12	2.4
Dominator	[OM352]	06.78-		**112098**	14	65	10.74-	05.76	**110525**	12	3.0
							10.74-	10.85	**111790#**	12	2.4
	[OM360]	04.82-		**112098**	14	65					
	[OM401]	05.80-		**113611**	14	90	05.80-		**110539**	12	3.6
							05.80-	10.85	**113268**	12	1.6
Jaguar 14.6	[OM422]						10.74-	10.89	**110206**	24	5.4
Jaguar	[OM360]	10.74-		**113611**	14	90					
	[OM421]	10.74-		**113611**	14	90	10.74-		**110539**	12	3.6
Various Models							10.74-	10.76	**110775**	12	1.8
							09.73-	05.76	**110525**	12	3.0
							01.73-	10.82	**111790#**	12	2.4
							08.78-	10.82	**110536**	12	3.0
							01.73-	10.82	**111791**	12	2.4
									111792		
Compair											
INDUSTRY											
Various Models							01.74-	01.78	**110523**	24	4.8
							01.76-		**110439**	12	2.0
Conveyancer											
FORK LIFTS											
Various Models							01.70-	01.83	**110442**	12	2.1
Crusader											
MARINE											
Engine		01.00-	01.00	**113692**	14	70					
		01.00-	01.00	**111250**	14	42					
		01.00-	01.00	**113691**	14	70					
		01.00-	01.00	**113693**	14	70					
Cub Cadet											
AGRICULTURE											
1800	[Briggs & Stratton]						01.99-	01.99	**113853**	12	
1000 Series 1.3	[Kohler]						01.89-	01.91	**112150**	12	
1000 Series	[Briggs & Stratton]						01.00-	01.01	**113853**	12	
	[Kohler]						01.74-	01.89	**112245#**	12	
							01.89-	01.93	**112150**	12	
							01.93-	01.97	**112546**	12	0.6
1600 Series	[Briggs & Stratton]						01.99-	01.99	**113853**	12	

2000 Series	[Kohler]							01.94-	01.01	**112546**	12	0.6
								01.87-	01.00	**112831**	12	0.6
600 Series	[Kohler]							01.82-	01.84	**112245#**	12	
7000 Series Diesel	[Mitsubishi 3-69]		01.98-	01.03	**112492**	14	50					
	[Mitsubishi 3-80]		01.98-	01.03	**112492**	14	50					
	[Mitsubishi 4-107]		01.00-	01.03	**112492**	14	50					
			01.04-	01.06	**112492**	14	50					
800 Series								01.74-	01.80	**111702**	12	0.5
Garden	[Onan B48G]							B48G Eng. 01.85-	01.86	**113015**	12	
								01.85-	01.86	**113016**	12	
								01.79-	01.86	**113015**	12	
								01.79-	01.86	**113016**	12	
INDUSTRY												
Mowers	[Briggs & Stratton]							01.04-	01.04	**113853**	12	
								01.05-	01.06	**113583**		
	[Kohler]							01.97-	01.02	**112546**	12	0.6
Mowers	[Kohler]							01.00-	01.01	**112546**	12	0.6
MISC.												
Big Country	[Honda]							01.02-	01.04	**113732**	12	1.0
Cummins												
INDUSTRY												
V Series								01.85-		**112267**	12	2.5
MOTORS												
B Series			01.80-	12.87	**112989**	14	60			**113101**	12	2.5
					112265	28	100			**113114**	12	2.7
			01.80-	01.88	**112260**	14	80	01.83-	01.85	**113124#**	12	
			01.80-	01.88	**110801**	28	45	01.83-		**112267**	12	2.5
					112019	28	180					
C Series			01.80-	12.87	**112989**	14	60			**113429**	12	4.2
					112265	28	100					
			01.80-	01.88	**112260**	14	80					
					112263	32	50/60					
			01.80-	01.88	**110801**	28	45					
Engine 5.9			01.77-	01.91	**112265**	28	100			**110520**	24	4.0
			01.89-		**112773**	14	135			**113101**	12	2.5
										113114	12	2.7
Engine 8.3			01.89-	01.98	**112265**	28	100	01.92-	01.98	**112544**	24	7.5
			01.83-	01.85	**110801**	28	45					
K Series			01.83-	12.91	**112989**	14	60					
				01.92	**112265**	28	100					
			01.91-	01.92	**112160**	28	75					
					111647	28	60					
			01.83-	01.92	**112260**	14	80					
			01.91-	01.92	**112993**	14	130					
			01.91-	01.92	**112994**	14	100					
L Series 10.0			01.83-	01.90	**110416**			01.83-	01.93	**112089**	12	3.7
			01.83-	12.92	**112989**	14	60					
					112265	28	100					
			01.83-	01.91	**112260**	14	80					
			01.83-	01.90	**112262**	14	90					
					112263	32	50/60					
					112264	14	105					
					112998	14	85					
			01.83-	01.91	**110801**	28	45					
L Series 14.0			01.83-	01.90	**110416**				01.93	**112089**	12	3.7
			01.83-	12.92	**112989**	14	60					
					112265	28	100					
					112263	32	50/60					
					112264	14	105					
					112998	14	85					
			01.83-	01.93	**110801**	28	45					
Various Models			01.87-		**111295**	28	55	01.85-		**112267**	12	2.5
			01.83-	12.84	**112989**	14	60	01.87-		**112544**	24	7.5
			01.87-		**112998**	14	85	01.83-	01.85	**112255**	12	
			01.80-	01.85	**110801**	28	45	01.87-		**111760**	24	4.5
					112263	32	50/60			**112248**	12	3.6
			01.80-	01.91	**112260**	14	80			**112372**	24	6.5
			01.83-	01.90	**112262**	14	90	01.70-		**111000**	24	7.0
			01.87-		**112560**	28	140					
			01.83-	01.85	**110416**							
			01.72-	01.84	**112303**	14	80					
Dacia												
PASSANGER CARS EU												
1310 1.3	[810-02..]		05.83-		**110596**			05.83-		**110367**	12	1.0
Logan 1.4 i	[K7J710]	PS	07.04-		**112199**	14	75	09.04-		**111251**	12	1.1
		ACPS	07.04-		**112144**	14	98					
Logan 1.5 DCi	[K9K790]		09.05-		**113862**	14	125					
	[K9K792]		01.06-		**113862**	14	125					
	[K9K796]		09.07-		**113862**	14	125					
Logan 1.5 DCi MCV	[K9K796]		09.07-		**113862**	14	125					
Logan 1.6 i	[K7M710]	PS	07.04-		**112199**	14	75	09.04-		**111251**	12	1.1
		ACPS	07.04-		**112144**	14	98					
PASSANGER CARS AO		**ACPS**										
1210 1.2								06.83-	12.94	**110367**	12	1.0
1410 1.4			01.86-		**110596**							
Daewoo												
PASSANGER CARS EU												
Avia A										**113269**	12	3.0
Espero 1.5								10.97-	09.99	**111123**	12	0.9
Espero 1.5 16V	[A15MF]		02.92-	01.98	**111846**	14	80	02.95-	06.99	**111684**	12	1.4
								02.95-		**111123**	12	0.9
								10.93-	09.94	**111123**	12	0.9
Espero 1.8	[C18LE]		02.95-	01.97	**111708**	14	85	02.95-		**111698#**	12	1.1
Espero 2.0	[C20LE]		02.95-	01.97	**111708**	14	85	02.95-		**111698#**	12	1.1
	[C20LZ]							10.91-	09.93	**111698#**	12	1.1
								10.93-	09.94	**111698#**	12	1.1
Evanda 2.0	[L88]		08.02-		**113498**	14	80	08.02-	01.05	**111848**	12	1.0
Kalos 1.2	[B12S1]							04.03-		**113860**	12	0.8
Kalos 1.4								09.02-		**111123**	12	0.9

Kalos 1.4 16V	[F14D3]								04.03-		**111123**	12	0.9
Korando 2.0 16V	[M161E20]	02.99-		**112578**	14	75							
Korando 2.3	[M161E23]	07.96-	12.00	**112530**	14	120			07.96-		**111347**	12	1.2
		02.99-		**112578**	14	75			02.99-		**111347**	12	1.2
Korando 2.9 Diesel	[OM662]	01.99-		**112578**	14	75			01.99-		**111065**	12	2.2
Korando 2.9 TD	[OM60129TD]	01.99-		**112578**	14	75			01.99-		**111065**	12	2.2
Korando 3.2	[M104.995]	01.99-		**112578**	14	75			01.99-		**112315**		
Lacetti 1.4	[F14D3]								03.04-	01.05	**111123**	12	0.9
Lacetti 1.6	[F16D3]								02.04-	01.05	**111123**	12	0.9
Lacetti 1.8	[T18SED]								02.04-	01.05	**111848**	12	1.0
Lanos 1.4	[A14SMS]	05.97-		**113350**	14	85			05.97-		**111123**	12	0.9
Lanos 1.5	[A15SMS]	05.97-		**113350**	14	85			05.97-		**111123**	12	0.9
		AT 05.97-		**113350**	14	85							
	[Y15L]	05.97-		**113350**	14	85			05.97-		**111123**	12	0.9
Lanos 1.6 16V	[A16DMS]	05.97-		**113350**	14	85			04.97-	09.03	**111123**	12	0.9
									05.97-		**111684**	12	1.4
Leganza 2.0 16V	[X20SED]	06.97-	12.02	**113498**	14	80			06.97-		**111848**	12	1.0
Leganza 2.2 16V	[T22SED]	04.99-	12.02	**113498**	14	80			04.99-	12.02	**111848**	12	1.0
Matiz 0.8	[F8CV]	09.98-		**111847**	14	65			09.98-	01.05	**111849**	12	0.8
Matiz 1.0		01.03-		**111847**	14	65			01.03-		**113860**	12	0.8
Musso 2.3	[M111.970]	01.99-		**112578**	14	75			01.99-		**111347**	12	1.2
Musso 2.3 TD	[OM601]	09.99-		**112578**	14	75			09.99-		**111065**	12	2.2
Musso 2.9 Diesel	[OM662]	01.99-		**112578**	14	75			01.99-		**111065**	12	2.2
Musso 2.9 TD	[OM60129TD]	01.99-		**112578**	14	75							
Musso 3.2	[M104.992]	01.99-		**112578**	14	75			01.99-		**111347**	12	1.2
Nexia 1.5	[G15MF]	02.95-	01.98	**111846**	14	80			01.95-	11.01	**111123**	12	0.9
Nexia 1.5 16V	[A15MF]	02.95-		**111846**	14	80			02.95-	08.97	**111684**	12	1.4
									02.95-		**111123**	12	0.9
Nubira 1.6	[F16D3]	07.03-		**113489**	14	150			07.03-		**111123**	12	0.9
		07.03-		**113498**	14	80							
Nubira 1.6 16V	[A16DMS]	05.97-		**113349**	14	85			02.97-		**111123**	12	0.9
		06.97-		**113498**	14	80							
Nubira 1.8	[T18SED]	07.03-		**113489**	14	150			07.03-		**111848**	12	1.0
		03.99-		**113498**	14	80							
Nubira 2.0 16V	[X20SED]	05.97-		**113498**	14	80			05.97-		**111848**	12	1.0
Rexton 2.9 TD		04.02-		**112578**	14	75							
Rexton 3.2 V6		04.02-		**112578**	14	75							
Rezzo/Tacuma 1.6	[A16DMS]	09.00-		**112629**	14	100/105		Chas. 732868-	09.00-	01.05	**112431**	12	1.1
								Chas. -732867	09.00-	01.05	**111123**	12	0.9
Rezzo/Tacuma 1.8	[A18DMS]								09.00-	01.05	**111123**	12	0.9
		09.00-		**113498**	14	80			09.00-	01.05	**111123**	12	0.9
Rezzo/Tacuma 2.0	[X20SED]	09.01-		**113498**	14	80			09.01-	01.05	**111848**	12	1.0
		09.00-		**113498**	14	80			09.00-	01.05	**111848**	12	1.0
PASSANGER CARS US													
Leganza 2.2		01.99-	01.00	**113498**	14	80			01.99-	01.00	**111848**	12	1.0
Nubira 2.0		01.99-	01.00	**113498**	14	80			01.99-	01.00	**111848**	12	1.0
PASSANGER CARS AO													
Aranos 1.5	[V15L]								01.95-	11.97	**111123**	12	0.9
Cielo 1.5	[V15L]								06.94-		**111123**	12	0.9
FORK LIFTS													
Various Models											**110573**	12	2.0
											111709	12	2.2
											112344	12	2.5
											112502	24	4.5
											113456	24	6.0
DAF													
PASSANGER CARS EU													
44 0.8	[B85]	07.72-	09.74	**110726**	14	35							
55 1.1	[DBB110E]	01.67-	09.72	**110989#**	14	35							
66 1.3 1300	[B13,0S]	09.73-	08.75	**110899**	14	33			09.73-	08.75	**110795**	12	0.8
									09.73-	08.75	**110367**	12	1.0
400 2.5 Diesel									04.89-	08.93	**111125**	12	2.2
400 2.5 TD									04.89-	08.93	**111125**	12	2.2
PASSANGER CARS US													
55 1.1		01.67-	08.75	**110744**	14	50			01.68-		**110367**	12	1.0
TRUCKS EU													
45 5.9	[CB108]								05.91-	12.00	**111399**	24	4.5
	[CD85]								05.91-	12.00	**111399**	24	4.5
	[CN96]	05.91-	12.00	**111569**	28	30			05.91-		**111399**	24	4.5
	[CS107M]								05.91-	12.00	**111399**	24	4.5
	[CS119]	05.91-	12.00	**111569**	28	30			05.91-	12.00	**111399**	24	4.5
	[CS133M]								05.95-	12.00	**111399**	24	4.5
	[CS158M]								05.95-	12.00	**111399**	24	4.5
	[CS97M]	05.91-	12.00	**111569**	28	30			05.91-	12.00	**111399**	24	4.5
	[CT108]								05.91-	12.00	**111399**	24	4.5
	[CT119]	05.91-	12.00	**111569**	28	30			05.91-	12.00	**111399**	24	4.5
	[CT97]	05.91-	12.00	**111569**	28	30			05.91-	12.00	**111399**	24	4.5
65 6.2	[NS133L]	03.93-	02.98	**110895**	28	55							
	[NS133M]	03.93-	02.98	**110895**	28	55			02.98-	12.00	**111637**	24	4.0
	[NS156L]	03.93-	02.98	**110895**	28	55							
	[NS156M]	03.93-	02.98	**110895**	28	55			02.98-	12.00	**111637**	24	4.0
	[NS177M]								02.98-	12.00	**111637**	24	4.0
75 8.7	[RS180]	07.92-	02.98	**110895**	28	55			07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80							
	[RS180L]	07.92-	02.98	**110895**	28	55			07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80							
		07.92-	12.97	**113488**	28	140							
	[RS180M]	07.92-	02.98	**110895**	28	55			07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80							
	[RS200]	07.92-	02.98	**110895**	28	55			07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80							
	[RS200L]	07.92-	02.98	**110895**	28	55			07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80							
	[RS200M]	07.92-	02.98	**110895**	28	55			07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80							
	[RS222]	07.92-	02.98	**110895**	28	55			07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80							
	[RS222 L]	07.92-	02.98	**110895**	28	55			07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80							

	[RS222L]	07.92-	02.98	**110895**	28	55	07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80					
	[RS222M]	07.92-	02.98	**110895**	28	55	07.92-	02.98	**112055**	24	5.2
		07.92-	02.98	**112159**	28	80					
75 9.2	[PF183M]	01.98-	12.00	**110895**	28	55	01.98-	12.00	**112055**	24	5.2
		01.98-	12.00	**113284**	28	100					
	[PF212M]	01.98-	12.00	**110895**	28	55	01.98-	12.00	**112055**	24	5.2
	[PF235M]	01.98-	12.00	**110895**	28	55	01.98-	12.00	**112055**	24	5.2
85 11.6	[WS242]	07.92-	02.98	**110895**	28	55					
		07.92-	02.98	**112159**	28	80					
	[WS242L]	07.92-	02.98	**110895**	28	55					
		07.92-	02.98	**112159**	28	80					
	[WS242M]	07.92-	02.98	**110895**	28	55					
		07.92-	02.98	**112159**	28	80					
	[WS268]	07.92-	02.98	**110895**	28	55					
		07.92-	02.98	**112159**	28	80					
	[WS268L]	07.92-	02.98	**110895**	28	55					
		07.92-	02.98	**112159**	28	80					
	[WS268M]	07.92-	02.98	**110895**	28	55					
		07.92-	02.98	**112159**	28	80					
	[WS295M]	03.95-	02.98	**110895**	28	55					
		03.95-	02.98	**112159**	28	80					
85 12.6	[XF250M]	01.98-	04.01	**110895**	28	55					
		01.98-	04.01	**113284**	28	100					
	[XF280M]	01.98-	12.00	**110895**	28	55					
		01.98-	12.00	**113284**	28	100					
	[XF315M]	01.98-	12.00	**110895**	28	55					
		01.98-	12.00	**113284**	28	100					
95 11.6	[WS225]	09.87-		**111146**	28	55	09.87-		**110981**	24	5.4
		09.87-		**112159**	28	80					
		01.88-	09.92	**111628**							
		04.88-		**113488**	28	140					
	[WS242]	01.90-	01.92	**111628**			08.90-	01.93	**110981**	24	5.4
		08.90-		**111146**	28	55					
		08.90-		**112159**	28	80					
		05.93-		**113488**	28	140					
	[WS259]	09.87-		**111146**	28	55	09.87-	09.90	**110981**	24	5.4
		01.88-	01.92	**111628**							
		04.88-		**112159**	28	80					
		05.93-		**113488**	28	140					
	[WS268]	08.90-	04.97	**111146**	28	55	08.90-		**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
	[WS268G]	08.90-	04.97	**111146**	28	55	08.90-	04.97	**110981**	24	5.4
		08.90-	04.97	**112159**	28	80					
		04.92-	04.97	**113488**	28	140					
	[WS268L]	08.90-	04.97	**111146**	28	55	09.87-	04.97	**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		05.93-	04.97	**113488**	28	140					
	[WS268M]	08.90-	04.97	**111146**	28	55	03.93-	04.97	**110981**	24	5.4
		08.90-	04.97	**112159**	28	80					
		03.93-	04.97	**113488**	28	140					
	[WS282]	09.87-		**111146**	28	55	09.87-		**110981**	24	5.4
		01.88-	12.92	**111628**							
		08.90-		**112159**	28	80					
		05.93-		**113488**	28	140					
	[WS295]	08.90-	04.97	**111146**	28	55	08.90-		**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		05.93-	04.97	**113488**	28	140					
	[WS295G]	08.90-	04.97	**111146**	28	55	08.90-	04.97	**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		05.93-	04.97	**113488**	28	140					
	[WS295L]	08.90-	04.97	**111146**	28	55	08.90-	04.97	**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		05.93-	04.97	**113488**	28	140					
	[WS295M]	08.90-	04.97	**111146**	28	55	03.93-	04.97	**110981**	24	5.4
		08.90-	01.92	**111628**							
		08.90-	04.97	**112159**	28	80					
		03.93-	04.97	**113488**	28	140					
	[WS315]	01.92-		**111628**			02.92-		**110981**	24	5.4
		02.92-	04.97	**111146**	28	55					
		02.92-	04.97	**112159**	28	80					
		07.92-	04.97	**113488**	28	140					
	[WS315G]	02.92-		**111146**	28	55	02.92-		**110981**	24	5.4
		02.92-		**112159**	28	80					
		02.92-		**113488**	28	140					
	[WS315L]	02.92-	04.97	**111146**	28	55	02.92-	04.97	**110981**	24	5.4
		02.92-	04.97	**112159**	28	80					
		02.92-	04.97	**113488**	28	140					
	[WS315M]	01.92-		**111628**			02.92-	04.97	**110981**	24	5.4
		02.92-	04.97	**111146**	28	55					
		02.92-	04.97	**112159**	28	80					
		02.92-	04.97	**113488**	28	140					
95 12.6	[BM74]	01.97-	09.02	**110895**	28	55					
	[XE390C]	02.01-	09.02	**110895**	28	55					
	[XF280M]	01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
		01.97-		**113284**	28	100					

O.E.M. names and numbers are used for reference purposes only.

	[XF315M]	01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
		01.97-		**113284**	28	100					
	[XF355M]	01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
		01.97-		**113284**	28	100					
95 14.0	[VF390M]	01.97-		**110895**	28	55	01.97-		**112581**	24	6.2
		01.97-		**112159**	28	80					
		01.97-		**113284**	28	100					
CF 12.6	[XE250C]	01.01-		**113284**	28	100					
	[XE280C]	01.01-		**113284**	28	100					
	[XE315C]	01.01-		**113284**	28	100					
	[XE355C]	01.01-		**113284**	28	100					
CF 5.9	[CE136C]						01.01-		**113760**	24	4.0
	[CE162C]						01.01-		**113760**	24	4.0
	[CE184C]						01.01-		**113760**	24	4.0
							04.01-		**113761**	12	0.9
CF 6.7	[GR165S1]						04.07-		**113760**	24	4.0
	[GR184S1]						04.07-		**113760**	24	4.0
							04.07-		**113761**	12	0.9
	[GR210S1]						04.07-		**113760**	24	4.0
CF 9.2	[PE183C]	01.01-		**113284**	28	100	01.01-		**112055**	24	5.2
	[PE228C]	01.01-		**113284**	28	100	01.01-		**112055**	24	5.2
	[PE265C]	01.01-		**113284**	28	100	01.01-		**112055**	24	5.2
F 11.6	[DKA1160]	05.77-	11.80	**110116**	28	35	01.74-	11.80	**110209**	24	5.4
		05.77-	11.80	**111146**	28	55					
	[DKB1160]						02.72-	12.73	**110209**	24	5.4
	[DKS1160]	01.74-	09.91	**110116**	28	35	01.74-	09.91	**110209**	24	5.4
		01.74-	09.91	**111146**	28	55					
	[DKS1160E]	05.77-	09.91	**110116**	28	35	01.80-	09.91	**110209**	24	5.4
		05.77-	09.91	**111146**	28	55					
	[DKT1160]	05.77-	09.86	**110116**	28	35	01.74-	09.86	**110209**	24	5.4
		05.77-	11.80	**111146**	28	55					
	[DKTD1160]	01.74-	09.91	**110116**	28	35	01.74-	09.86	**110932**	24	5.4
		01.74-	09.91	**111146**	28	55	01.74-	09.91	**110209**	24	5.4
							06.86-	09.91	**110998**	24	5.2
	[DKV1160]	01.80-	09.91	**110116**	28	35	01.80-	09.91	**110209**	24	5.4
		01.80-	09.91	**111146**	28	55					
	[DKX1160]	06.81-	09.91	**110116**	28	35	06.81-	09.91	**110209**	24	5.4
		06.81-	09.91	**111146**	28	55					
	[DKX1160 ATI]	06.81-	09.91	**110116**	28	35	06.85-	09.91	**110209**	24	5.4
		06.81-	09.91	**111146**	28	55					
	[DKXE1160]	01.80-	09.91	**110116**	28	35	01.80-	09.91	**110209**	24	5.4
		01.80-	09.91	**111146**	28	55					
	[DKZ1160 ATI]	06.81-	09.91	**110116**	28	35	06.85-	09.91	**110209**	24	5.4
		06.81-	09.91	**111146**	28	55					
	[DKZE1160]	06.85-	09.91	**110116**	28	35	06.85-	09.91	**110209**	24	5.4
		06.85-	09.91	**111146**	28	55					
		05.83-	09.91	**110116**	28	35	05.83-	09.91	**110209**	24	5.4
		05.83-	09.91	**111146**	28	55					
F 5.8	[DD575]	05.77-	12.81	**110116**	28	35	11.73-	12.81	**111637**	24	4.0
		05.77-	12.81	**111146**	28	55					
F 6.2	[DF615]	05.77-	08.91	**110116**	28	35	01.70-	11.81	**112670**	24	4.0
		05.77-	08.91	**111146**	28	55	11.73-	08.91	**111637**	24	4.0
							07.78-	09.86	**112055**	24	5.2
	[DT615]	05.77-	08.91	**110116**	28	35	11.73-	08.91	**111637**	24	4.0
		05.77-	08.91	**111146**	28	55					
F 8.3	[DH825]	05.77-	08.91	**110116**	28	35	02.75-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHR825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHS825]	02.82-	08.91	**110116**	28	35	01.82-	09.86	**112055**	24	5.2
		02.82-	08.91	**111146**	28	55	02.82-	08.91	**111636**	24	5.0
	[DHT825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHTD825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DHU825]	07.78-	08.91	**110116**	28	35	07.78-	08.91	**111636**	24	5.0
		07.78-	08.91	**111146**	28	55					
	[DU825]	05.77-	11.80	**110116**	28	35	02.75-	11.80	**111636**	24	5.0
FG 2.5 Diesel Leyland							01.72-	01.82	**110464**	12	2.1
LF 3.9	[BE110C]						01.01-		**113760**	24	4.0
	[BE123C]						01.01-		**113760**	24	4.0
LF 4.5	[FR103S1]						05.06-		**113760**	24	4.0
	[FR118S1]						05.06-		**113760**	24	4.0
	[FR136S1]						05.06-		**113760**	24	4.0
LF 5.9	[CE136C]						01.01-		**113760**	24	4.0
	[CE162C]						01.01-		**113760**	24	4.0
	[CE184C]						01.01-		**113760**	24	4.0
LF 6.7	[GR165S1]						05.06-		**113760**	24	4.0
N 11.6	[DKS1160]	01.81-	09.91	**110116**	28	35	01.81-	09.91	**110209**	24	5.4
		01.81-	09.91	**111146**	28	55					
	[DKX1160]	01.81-	09.91	**110116**	28	35	01.81-	09.91	**110209**	24	5.4
		01.81-	09.91	**111146**	28	55					
SB 11.6	[DKDL1160]						01.74-	07.90	**110932**	24	5.4
Various Models		01.89-		**112238**	14	65			**112670**	24	4.0
									112656	24	4.5
									112581	24	6.2
									112055	24	5.2
									111637	24	4.0
									111636	24	5.0
									110981	24	5.4
									110932	24	5.4
									110209	24	5.4
							1.5L, 1.8L 4cyl.		**110817**	12	2.1

XF 12.6	[XE280C]	09.02-		**113284**	28	100						
	[XE315C]	09.02-		**113284**	28	100						
	[XE355C]	09.02-		**113284**	28	100						
	[XE390C]	09.02-		**113284**	28	100						
MARINE												
DD				**110052**	28	40						
				113477	28	55						
DF				**110052**	28	40						
				113477	28	55						
DT				**113477**	28	55						
				112108	28	35						
Various Models				**110173**	28	75		05.83-		**112115**	24	5.4
Daihatsu												
PASSANGER CARS EU												
Applause 1.6 16V	[HD]	06.89-	09.90	**111595**	14	60		03.90-	08.96	**111553**	12	0.8
		04.94-	08.96	**112212**	14	60		06.89-	04.94	**111548**	12	1.0
		AT 06.89-	09.90	**111595**	14	60						
	[HD-E]	06.89-	09.90	**111595**	14	60		06.89-	04.94	**111548**	12	1.0
		04.94-	08.96	**112212**	14	60		03.90-	08.96	**111553**	12	0.8
		AT 06.89-	09.90	**111595**	14	60						
Applause 1.6 16V 4WD	[HD-E]	06.89-	09.90	**111595**	14	60		03.90-	08.96	**111553**	12	0.8
		04.94-	08.96	**112212**	14	60		06.89-	04.94	**111548**	12	1.0
		AT 06.89-	09.90	**111595**	14	60						
Charade 1.0	[CB20]	10.77-	02.83	**110258**	14	35		10.77-	09.83	**110159#**	12	0.8
		11.78-	09.83	**110138**	14	40		AT 01.83-	03.87	**111447**	12	0.8
		04.83-	03.87	**110374**	14	45		01.86-	01.87	**111449**	12	1.0
								04.83-	03.87	**110298**	12	0.8
	[CB22]	04.83-	03.87	**110374**	14	45		01.86-	01.87	**111449**	12	1.0
								AT 01.83-	03.87	**111447**	12	0.8
								04.83-	03.96	**110298**	12	0.8
	[CB23]	03.87-	11.90	**110374**	14	45		AT 03.87-	12.92	**111449**	12	1.0
								03.87-	12.92	**110298**	12	0.8
	[CB90]	04.89-	10.90	**110374**	14	45		AT 04.89-	12.92	**111449**	12	1.0
		11.90-	01.93	**111604#**	14	45		04.89-	12.92	**110298**	12	0.8
Charade 1.0 GTi	[CB80T]	03.87-	12.92	**110374**	14	45		11.90-	12.92	**111449**	12	1.0
Charade 1.0 Turbo	[CB60]	10.83-	03.87	**110374**	14	45		01.86-	01.87	**111449**	12	1.0
								AT 10.83-	03.87	**111447**	12	0.8
								10.83-	03.87	**110298**	12	0.8
	[CB61]	03.87-	10.90	**110374**	14	45		01.87-		**111449**	12	1.0
								03.87-	10.90	**110298**	12	0.8
Charade 1.0 Diesel	[CL10]	08.83-	03.87	**110929**	14	45		10.83-	03.87	**110400**	12	1.4
	[CL11]	03.87-	12.92	**110929**	14	45		03.87-	12.92	**110400**	12	1.4
Charade 1.0 TD	[CL]	03.87-	10.90	**110929**	14	45		03.87-	10.90	**110400**	12	1.4
	[CL60]	02.85-	03.87	**110929**	14	45		02.85-	03.87	**110400**	12	1.4
	[CL61]	11.90-	12.92	**110929**	14	45		11.90-	12.92	**110400**	12	1.4
Charade 1.05	[CB22]	02.81-	02.83	**110138**	14	40		02.81-	09.83	**110159#**	12	0.8
Charade 1.3	[HC]	09.96-		**111610**	14	45						
	[HCE]	09.88-	10.90	**111278**	14	45		11.90-	02.93	**111548**	12	1.0
Charade 1.3 16V	[HC]	01.93-		**111610**	14	45		03.93-	04.94	**111548**	12	1.0
		01.93-		**112212**	14	60		01.93-		**111553**	12	0.8
		05.96-		**111610**	14	45		01.93-	09.00	**111548**	12	1.0
Charade 1.3 i	[HCE]	06.88-	10.91	**111278**	14	45		06.88-	12.92	**111548**	12	1.0
		11.90-	12.92	**111610**	14	45						
Charade 1.3 i 4WD	[HCE]	06.88-	10.91	**111278**	14	45		06.88-	01.93	**111548**	12	1.0
		11.90-	01.93	**111610**	14	45						
Charade 1.5	[HE]							06.94-	09.00	**111548**	12	1.0
								06.94-	09.00	**111553**	12	0.8
Charade 1.5 i 16V	[HEE]	08.94-		**112212**	14	60		08.94-		**111548**	12	1.0
								08.94-		**111553**	12	0.8
Charade 1.6 GTi	[HD-E]	04.94-	08.96	**111610**	14	45		08.93-	10.95	**110298**	12	0.8
		04.94-	08.96	**112212**	14	60		03.93-	04.94	**111548**	12	1.0
								04.94-	08.96	**111553**	12	0.8
Charmant 1.2	[3K]							11.74-	02.78	**110421**	12	0.8
Charmant 1.3	[4K]	03.78-	07.81	**110138**	14	40		11.81-	07.97	**110153**	12	0.8
		11.81-	07.87	**110274**	14	40		11.81-	07.87	**110293**		
Charmant 1.4								06.75-	07.81	**110151**		
Charmant 1.6	[2T]	03.78-	07.81	**110138**	14	40		08.78-	07.81	**110296**	12	0.9
		08.81-	07.83	**110139**	14	50		08.81-	08.83	**110151**		
								12.81-	08.83	**110261**	12	1.0
	[4A]	08.83-	07.87	**110273**	14	50		08.83-	07.87	**110290**	12	1.0
Cuore 0.5	[AB30]	10.80-	09.85	**110255**								
Cuore 0.6	[AD10]	05.76-	09.80	**110137**	14	30						
		08.82-	09.85	**110255**								
Cuore 0.8	[ED10]	09.85-	12.90	**111048**	14	40		09.85-	12.90	**111447**	12	0.8
		09.85-	12.90	**113921**								
Cuore 0.8 4WD	[ED10]	09.86-	10.88	**111048**	14	40		09.86-	10.88	**111447**	12	0.8
		09.86-	10.88	**113921**								
Cuore 0.85	[ED10K]	10.90-	12.94	**111951**	14	40		10.90-	12.94	**111447**	12	0.8
	[ED20]	01.95-		**111048**	14	40		01.95-	11.96	**111447**	12	0.8
		01.95-	11.96	**113921**								
Cuore 1.0		03.03-		**113306**	14	60						
Cuore 1.0 i	[EJDE]	10.98-		**113306**	14	60						
Feroza 1.6 16V	[HDC]	10.88-		**111437**	14	50		06.90-		**111464**	12	1.0
Feroza 1.6 i 16V	[HD-E]	10.88-		**111437**	14	50		06.90-		**111464**	12	1.0
Grand Move 1.5 16V	[HEEG]	11.96-	03.00	**111610**	14	45		11.96-	03.00	**111553**	12	0.8
								11.96-	09.97	**111548**	12	1.0
Grand Move 1.6	[HDEP]							05.98-	07.02	**111553**	12	0.8
Hijet 0.8	[CD]	06.86-	01.92	**111048**	14	40		06.86-		**111088**	12	0.8
		06.86-	01.92	**113921**								
Hijet 1.0	[CB]	06.86-	11.92	**111048**	14	40		06.86-	11.92	**111088**	12	0.8
		06.86-	11.92	**113921**								
	[CB41]	12.92-		**111048**	14	40		12.92-		**111088**	12	0.8
		12.92-	05.98	**113921**								
Hijet 1.0 i	[CB42]							07.94-	05.98	**111088**	12	0.8
Move 0.9	[ED20]	10.96-		**110258**	14	35		10.96-		**110298**	12	0.8
Move 1.0 i	[EJDE]	10.98-	09.00	**113306**	14	60						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Rocky 2.0	[3Y]		06.86-	04.93	**111616**	14	40		02.87-	04.93	**110397**	12	1.0
			02.87-	04.93	**110248**	14	40						
			02.87-	04.93	**111428**	14	60						
Rocky 2.8 Diesel	[DL]								02.85-		**111262**	12	2.5
									12.87-		**110473**	12	2.5
									12.87-		**111525**	12	2.2
Rocky 2.8 TD	[DL51]								12.87-	04.93	**110473**	12	2.5
									12.87-	04.93	**111525**	12	2.2
	[DL52]							A13	05.93-		**110473**	12	2.5
									09.91-		**110473**	12	2.5
									09.91-		**111262**	12	2.5
									09.91-		**111525**	12	2.2
									05.93-		**110397**	12	1.0
Sirion 1.0 i	[EJDE]		04.98-		**113306**	14	60						
Sirion 1.0 i 4WD	[EJDE]	AT	04.98-	05.00	**113306**	14	60						
	[EJ-VE]		05.00-	12.01	**113306**	14	60						
Sirion 1.3 Sport, 4WD	[K3-VE2]		01.98-	08.04	**113306**	14	60						
Taft 1.6 Diesel 4WD	[12R]		09.76-	02.85	**110137**	14	30		09.76-	02.85	**110154**	12	0.8
			09.76-	02.85	**110138**	14	40						
			09.76-	02.85	**110258**	14	35						
Taft 2.5 Diesel 4WD	[DG]								08.78-	08.82	**110473**	12	2.5
Taft 2.8 Diesel 4WD	[DL]								08.82-	02.85	**110473**	12	2.5
Terios 1.3	[K3-VE]								09.01-		**112369**	12	0.8
Terios 1.3 4WD	[HE-EJ]								10.97-		**112369**	12	0.8
	[K3-VE]								10.00-		**112369**	12	0.8
Wildcat 2.8 Diesel	[DL]								02.85-	03.87	**110473**	12	2.5
Wildcat 2.8 TD	[DL50]								09.85-	04.87	**110473**	12	2.5
PASSANGER CARS US													
Charade 1.0 CES			01.89-		**111604#**	14	45		01.89-		**110298**	12	0.8
Charade 1.0 CLS			01.88-	01.89	**111604#**	14	45		01.88-	01.89	**110298**	12	0.8
Charade 1.0 CLX			01.88-	01.89	**111604#**	14	45		01.88-	01.89	**110298**	12	0.8
Charade 1.0 CSX			01.88-		**111604#**	14	45		01.88-		**110298**	12	0.8
Charade 1.0 SE			01.90-	01.92	**111604#**	14	45		01.90-	01.92	**110298**	12	0.8
Charade 1.0 SX			01.90-		**111604#**	14	45		01.90-		**110298**	12	0.8
PASSANGER CARS AO													
Charade 1.6 GS	[HD-E]								08.93-	10.95	**110298**	12	0.8
Rocky 2.2 4WD	[4Y]		03.93-	04.93	**110248**	14	40		05.93-		**110397**	12	1.0
DeLorean													
PASSANGER CARS US													
DMC 2.9 12									01.81-	01.83	**110835**	12	1.1
Dennis													
TRUCKS EU													
Elite 5.9	[ISBe250]		05.03-		**112624**	14	100/105						
Municipal									01.72-	01.79	**111573**	12	2.8
Detroit													
MOTORS													
Engine											**112258**	12	
											112652	24	4.5
Deutz-Fahr													
AGRICULTURE													
Agri									01.97-		**112071**	12	3.0
Antares	[1000.6A]				**112389**	14	85						
AX			01.73-	12.75	**110766**	28	27						
			12.79-		**112747**	28	55						
			04.88-		**113740**	14	160						
			04.72-	12.75	**110761**	28	35						
D Series 1.9 Diesel	[F2L912]		06.86-	08.88	**110641**	14	33						
			09.88-		**110360**	14	45						
			09.88-		**110881**	14	55						
D Series 3.8 Diesel	[F4L912]		06.86-	08.88	**110641**	14	33		01.92-		**112555**	12	3.1
			09.88-		**110360**	14	45		06.86-		**110536**	12	3.0
D Series			04.70-	12.78	**111648#**	14	28						
			02.79-	10.84	**110641**	14	33						
			07.80-	10.84	**110077**	14	50						
			09.88-	12.01	**110881**	14	55						
Dorado	[1000.3A]				**112389**	14	85						
	[1000.4A]				**112389**	14	85						
DX 2.8 Diesel	[F3L912]								06.86-		**110536**	12	3.0
									01.92-	06.01	**112555**	12	3.1
DX 3.1 Diesel	[F3L913]								06.86-		**110536**	12	3.0
									01.92-	06.01	**112555**	12	3.1
DX 3.8 Diesel	[F4L912]		06.86-		**110360**	14	45		01.92-	06.01	**112555**	12	3.1
									06.86-		**110536**	12	3.0
DX 4.1 Diesel	[BF4L913]		01.90-		**110360**	14	45		01.92-	06.01	**112555**	12	3.1
									06.86-		**110536**	12	3.0
									01.90-	06.94	**113467**	12	3.7
	[F4L913]		06.86-		**110360**	14	45		06.86-		**110536**	12	3.0
									01.92-	06.01	**112555**	12	3.1
DX 5.7 Diesel	[F6L912]		06.86-		**110360**	14	45		01.92-	06.01	**112555**	12	3.1
									06.86-		**110536**	12	3.0
DX 6.0 Diesel	[BF6L913]		10.88-		**110360**	14	45		01.92-	01.05	**112555**	12	3.1
			01.90-	01.05	**112046**	14	95		01.90-	06.94	**113467**	12	3.7
									10.88-		**110536**	12	3.0
DX 6.1 Diesel	[BF6L913]		06.86-	06.01	**112046**	14	95		01.92-	06.01	**112555**	12	3.1
									06.86-		**110536**	12	3.0
									06.86-	06.94	**113467**	12	3.7
	[F6L913]								06.86-		**110536**	12	3.0
									01.92-	06.01	**112555**	12	3.1
DX			06.86-		**110360**	14	45						
			06.86-		**112736**	14	65						
			07.76-	10.85	**110641**	14	33						
Golden	[1000.3A]				**112389**	14	85						
	[1000.4A]				**112389**	14	85						
	[1000.4AT]				**112389**	14	85						
Intrac 3.8	[F4L 912]		02.79-	05.80	**110641**	14	33						
	[F4L912]		05.78-	12.88	**110641**	14	33						

Intrac 6.0 TD	[BF6L913]	01.88-	01.93	**112046**	14	95		01.92-	01.04	**112555**	12	3.1
		01.88-	12.88	**112736**	14	65		01.88-	01.03	**113467**	12	3.7
								01.89-		**110536**	12	3.0
M Series 2.8	[F3L912]							01.92-	03.02	**112555**	12	3.1
M Series 3.8	[F4L912]							03.87-	03.02	**110536**	12	3.0
								01.92-	03.02	**112555**	12	3.1
M Series 3.8 Diesel	[F4L912]	01.81-	08.88	**110641**	14	33		01.92-	01.96	**112555**	12	3.1
								01.81-		**110536**	12	3.0
M Series 4.7 Diesel	[F5L912]	01.81-	08.88	**110641**	14	33		01.81-		**110536**	12	3.0
		09.88-		**110360**	14	45		01.92-	01.96	**112555**	12	3.1
M Series 5.7 Diesel	[F6L912]	01.80-	08.88	**110641**	14	33		01.92-	01.97	**112555**	12	3.1
		01.82-	01.97	**112046**	14	95		01.80-		**110536**	12	3.0
		01.82-	07.93	**112736**	14	65						
		09.88-		**110360**	14	45						
M Series										**110536**	12	3.0
Silver	[1000.4A]			**112389**	14	85						
	[1000.4AT]			**112389**	14	85						
	[1000.4ATI]			**112389**	14	85						
Various Models								07.80-		**110536**	12	3.0
								05.78-	10.85	**113467**	12	3.7
								01.92-		**112555**	12	3.1
Dodge												
PASSANGER CARS EU												
Caravan 2.4 i	[EDZ]	01.95-	03.01	**113067**	14	90		01.95-	03.01	**112432#**	12	1.4
Caravan 2.5 TD	[ENC]	01.95-	12.98	**112195**	14	115		01.95-	03.01	**112454**	12	2.2
Caravan 3.0	[EFA]	01.95-		**113235**	14	130						
Caravan 3.3	[EGA]	02.00-	01.06	**113803**	14	160						
Caravan 3.3 4WD	[EGA]	02.00-	01.06	**113803**	14	160						
Caravan 3.3 i	[EGP]	01.95-	12.98	**113235**	14	130		01.95-	03.01	**111492**	12	1.4
Caravan 3.8	[EGH]	01.01-	01.06	**113803**	14	160						
Caravan 3.8 4WD	[EGH]	01.01-	01.06	**113803**	14	160						
Caravan 3.8 i	[EGH]	01.95-	12.98	**113235**	14	130		01.95-	03.01	**111492**	12	1.4
Caravan 3.8 i 4WD	[EGH]	01.95-	12.98	**113235**	14	130		01.95-	03.01	**111492**	12	1.4
Neon 2.0 16V	[ECB]							05.94-		**111396**	12	1.2
	[ECC]							06.94-		**111396**	12	1.2
	[ECH]							04.96-	01.97	**111396**	12	1.2
Stratus 2.0 16V	[ECB]	12.95-		**113067**	14	90		12.95-		**111396**	12	1.2
Stratus 2.4 16V	[EDZ]	12.95-		**113067**	14	90						
Stratus 2.5 V6	[EEB]	12.95-		**111529**	14	90		01.95-	12.99	**112846**	12	1.4
PASSANGER CARS US												
330 4.5		01.64-	01.64	**110074**	14	60		01.64-	01.64	**110223**	12	1.1
330 5.2		01.63-	01.64	**110074**	14	60		01.63-	01.64	**110223**	12	1.1
330 5.9		01.64-	01.64	**110074**	14	60		01.64-	01.64	**110223**	12	1.1
330 6.3		01.64-	01.64	**110074**	14	60		01.64-	01.64	**110222**	12	1.3
330 6.8		01.63-	01.63	**110074**	14	60						
330 7.0		01.63-	01.64	**110074**	14	60						
400 2.2		01.82-		**110514**	14	78		01.82-		**113095**	12	0.9
400 2.2 LS		01.82-		**110514**	14	78		01.82-		**113095**	12	0.9
400 2.6		01.82-		**113028**	14	75		01.82-	01.83	**111022**	12	1.4
								01.82-		**110290**	12	1.0
400 2.6 LS		01.82-		**113028**	14	75		01.82-	01.82	**111022**	12	1.4
								01.82-		**110290**	12	1.0
440 4.5		01.64-	01.64	**110074**	14	60		01.64-	01.64	**110223**	12	1.1
440 5.2		01.63-	01.64	**110074**	14	60		01.63-	01.64	**110223**	12	1.1
440 5.9		01.64-	01.64	**110074**	14	60		01.64-	01.64	**110223**	12	1.1
440 6.3		01.64-	01.64	**110074**	14	60		01.64-	01.64	**110222**	12	1.3
440 6.8		01.63-	01.63	**110074**	14	60						
440 7.0		01.63-	01.64	**110074**	14	60						
600 2.2		01.83-	01.88	**110513**				01.83-	01.88	**113095**	12	0.9
		01.83-	01.88	**111813**	14	90						
		01.83-	01.88	**110515#**	14	90						
		01.85-	01.88	**111191**	14	90						
		01.83-	01.84	**110514**	14	78						
600 2.2 ES		01.83-	01.84	**110513**				01.83-	01.84	**113095**	12	0.9
		01.83-		**110514**	14	78						
600 2.2 SE		01.85-	01.87	**110513**				01.85-	01.87	**113095**	12	0.9
		01.85-	01.87	**111813**	14	90						
		01.85-	01.87	**110515#**	14	90						
600 2.2 Turbo		01.84-	01.89	**110513**				01.84-	01.89	**113095**	12	0.9
		01.84-	01.89	**110515#**	14	90						
		01.84-	01.89	**111813**	14	90						
600 2.2 Turbo ES		01.84-		**110513**				01.84-		**113095**	12	0.9
600 2.2 Turbo SE		01.85-	01.88	**110513**				01.85-	01.88	**113095**	12	0.9
		01.85-	01.88	**111813**	14	90						
		01.85-	01.88	**110515#**	14	90						
600 2.5		01.85-	01.88	**111191**	14	90		01.86-	01.88	**111425**	12	1.4
		01.86-	01.88	**111813**	14	90						
		01.86-	01.88	**110515#**	14	90						
600 2.5 SE		01.86-	01.88	**111813**	14	90		01.86-	01.88	**111425**	12	1.4
		01.86-	01.88	**110515#**	14	90						
600 2.6		01.83-	01.85	**113028**	14	75		01.83-	01.85	**111022**	12	1.4
								01.83-	01.85	**110290**	12	1.0
600 2.6 ES		01.83-	01.84	**113028**	14	75		01.83-	01.84	**111022**	12	1.4
								01.83-	01.84	**110290**	12	1.0
600 2.6 SE		01.85-		**113028**	14	75		01.85-	01.85	**111022**	12	1.4
								01.85-		**110290**	12	1.0
880 4.5		01.64-	01.64	**110074**	14	60		01.64-	01.64	**110223**	12	1.1
880 5.2		01.63-	01.64	**110074**	14	60		01.63-	01.64	**110223**	12	1.1
880 5.9		01.63-	01.64	**110074**	14	60		01.63-	01.64	**110223**	12	1.1
880 6.3		01.63-	01.64	**110074**	14	60						
880 6.8		01.63-	01.63	**110074**	14	60						
880 7.0		01.63-	01.64	**110074**	14	60						
2000 2.0 GTX		01.89-		**110802**	14	75						
		01.89-		**110804**	14	90						
A 100 2.8		01.64-	01.69	**110074**	14	60		01.64-	01.69	**110223**	12	1.1
A 100 2.8 Sportsman		01.68-	01.69	**110074**	14	60		01.68-	01.69	**110223**	12	1.1
A 100 3.2		01.70-		**110236**	14	60		01.70-		**110223**	12	1.1
A 100 3.2 Sportsman		01.70-		**110236**	14	60		01.70-		**110223**	12	1.1

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

A 100 3.7		01.64-	01.69	**110074**	14	60	01.64-	01.69	**110223**	12	1.1
		01.70-		**110236**	14	60					
A 100 3.7 Sportsman		01.70-		**110236**	14	60	01.68-	01.69	**110223**	12	1.1
		01.68-	01.69	**110074**	14	60					
A 100 4.5		01.64-	01.67	**110074**	14	60	01.64-	01.67	**110223**	12	1.1
A 100 5.2		01.67-	01.69	**110074**	14	60	01.67-	01.69	**110223**	12	1.1
		01.70-		**110236**	14	60					
A 100 5.2 Sportsman		01.70-		**110236**	14	60	01.68-	01.69	**110223**	12	1.1
		01.68-	01.69	**110074**	14	60					
A 108 2.8		01.67-	01.69	**110074**	14	60	01.67-	01.69	**110223**	12	1.1
A 108 3.2		01.70-	01.70	**110236**	14	60	01.70-	01.70	**110223**	12	1.1
A 108 3.7		01.70-	01.70	**110236**	14	60	01.67-	01.70	**110223**	12	1.1
		01.67-	01.69	**110074**	14	60					
Aries 2.2		01.85-	01.89	**111191**	14	90	01.81-	01.87	**113095**	12	0.9
		01.85-	01.87	**110513**							
		01.85-	01.87	**110515#**	14	90					
		01.85-	01.87	**111813**	14	90					
		01.81-	01.85	**110514**	14	78					
Aries 2.2 Custom		01.81-	01.84	**110514**	14	78	01.81-	01.84	**113095**	12	0.9
Aries 2.2 LE		01.85-	01.89	**110515#**	14	90	01.85-	01.89	**113095**	12	0.9
		01.85-	01.89	**110513**							
		01.85-	01.89	**111813**	14	90					
Aries 2.2 SE		01.85-	01.86	**110515#**	14	90	01.81-	01.86	**113095**	12	0.9
		01.85-	01.86	**110513**							
		01.85-	01.86	**111813**	14	90					
		01.81-	01.85	**110514**	14	78					
Aries 2.5		01.85-	01.89	**111191**	14	90	01.86-	01.87	**111425**	12	1.4
		01.86-	01.87	**111813**	14	90					
		01.86-	01.87	**110515#**	14	90					
Aries 2.5 LE		01.86-	01.89	**110515#**	14	90	01.86-	01.89	**111425**	12	1.4
		01.86-	01.89	**111813**	14	90					
Aries 2.5 SE		01.86-		**111813**	14	90	01.86-		**111425**	12	1.4
		01.86-		**110515#**	14	90					
Aries 2.6		01.81-	01.85	**113028**	14	75	01.81-	01.85	**111022**	12	1.4
							01.81-	01.85	**110290**	12	1.0
Aries 2.6 Custom		01.81-	01.84	**113028**	14	75	01.81-	01.84	**111022**	12	1.4
							01.81-	01.84	**110290**	12	1.0
Aries 2.6 LE		01.85-		**113028**	14	75	01.85-		**111022**	12	1.4
							01.85-		**110290**	12	1.0
Aries 2.6 SE		01.81-	01.85	**113028**	14	75	01.81-	01.85	**111022**	12	1.4
							01.81-	01.85	**110290**	12	1.0
Aries		01.89-		**111192**	14	120					
Aspen 3.7		01.76-	01.80	**110236**	14	60	01.76-	01.80	**110223**	12	1.1
		01.76-	01.80	**112848**	14	110/114					
Aspen 3.7 Custom		01.76-	01.77	**112848**	14	110/114	01.76-	01.77	**110223**	12	1.1
		01.76-	01.77	**110236**	14	60					
Aspen 3.7 Special Edition		01.76-	01.77	**110236**	14	60	01.76-	01.77	**110223**	12	1.1
		01.76-	01.77	**112848**	14	110/114					
Aspen 5.2		01.76-	01.80	**110236**	14	60	01.76-	01.80	**110223**	12	1.1
		01.76-	01.80	**112848**	14	110/114					
Aspen 5.2 Custom		01.76-	01.77	**110236**	14	60	01.76-	01.77	**110223**	12	1.1
		01.76-	01.77	**112848**	14	110/114					
Aspen 5.2 Special Edition		01.76-	01.77	**110236**	14	60	01.76-	01.77	**110223**	12	1.1
		01.76-	01.77	**112848**	14	110/114					
Aspen 5.9		01.76-	01.80	**110236**	14	60	01.76-	01.80	**110222**	12	1.3
		01.76-	01.80	**112848**	14	110/114					
Aspen 5.9 Custom		01.76-	01.77	**112848**	14	110/114	01.76-	01.77	**110222**	12	1.3
		01.76-	01.77	**110236**	14	60					
Aspen 5.9 Special Edition		01.76-	01.77	**110236**	14	60	01.76-	01.77	**110222**	12	1.3
		01.76-	01.77	**112848**	14	110/114					
Avenger 2.0	[ECF]	01.95-	01.98	**111530**	14	90	01.95-	01.98	**112816**	12	1.1
		01.99-	01.99	**111530**	14	90	01.99-	01.99	**112816**	12	1.1
Avenger 2.0 ES	[ECF]	01.96-	01.98	**111530**	14	90	01.96-	01.98	**112816**	12	1.1
Avenger 2.5	[EEB]	01.97-	01.98	**113027**	14	130	01.97-	01.98	**113287**	12	1.4
		01.99-	01.00	**113027**	14	130	01.99-	01.00	**113287**	12	1.4
Avenger 2.5 ES	[EEB]	01.95-	01.98	**113027**	14	130	01.95-	01.98	**113287**	12	1.4
B100 3.2		01.71-		**110236**	14	60	01.71-		**110223**	12	1.1
B100 3.7		01.71-	01.80	**110236**	14	60	01.70-	01.87	**112845**	12	1.4
		01.71-	01.80	**112848**	14	110/114	01.71-	01.80	**110223**	12	1.1
B100 3.7 Sportsman		01.71-	01.80	**110236**	14	60	01.71-	01.87	**112845**	12	1.4
		01.71-	01.80	**112848**	14	110/114	01.71-	01.80	**110223**	12	1.1
B100 5.2		01.71-	01.80	**110236**	14	60	01.71-	01.87	**112845**	12	1.4
		01.71-	01.80	**112848**	14	110/114	01.71-	01.80	**110223**	12	1.1
		01.71-	01.71	**113062**	14	120					
B100 5.2 Sportsman		01.71-	01.80	**110236**	14	60	01.71-	01.87	**112845**	12	1.4
		01.71-	01.80	**112848**	14	110/114	01.71-	01.80	**110223**	12	1.1
B100 5.9		01.71-	01.78	**110236**	14	60	01.99-	01.03	**113120**	12	1.4
		01.71-	01.78	**112848**	14	110/114	01.71-	01.87	**112845**	12	1.4
							01.71-	01.78	**110222**	12	1.3
B100 5.9 Sportsman		01.72-	01.78	**110236**	14	60	01.99-	01.03	**113120**	12	1.4
		01.72-	01.78	**112848**	14	110/114	01.70-	01.87	**112845**	12	1.4
							01.72-	01.78	**110222**	12	1.3
B100 7.2		01.74-		**110236**	14	60	01.70-	01.87	**112845**	12	1.4
		01.74-		**112848**	14	110/114	01.74-		**110222**	12	1.3
B150 3.7		01.81-	01.87	**110236**	14	60	01.81-	01.87	**112845**	12	1.4
		01.81-	01.87	**112848**	14	110/114	01.81-	01.87	**110223**	12	1.1
B150 3.7 Sportsman		01.81-	01.87	**110236**	14	60	01.81-	01.87	**112845**	12	1.4
		01.81-	01.87	**112848**	14	110/114	01.81-	01.87	**110223**	12	1.1
B150 3.9		01.88-	01.94	**113057**	14	90	01.88-	01.94	**111456**	12	1.4
		01.88-	01.94	**111193**	14	90					
		01.88-	01.94	**113050**	14	90					
		01.88-	01.94	**111192**	14	120					
		01.88-	01.94	**110515#**	14	90					
		01.88-	01.94	**110516**							

B150 3.9 Sportsman	01.88- 01.94	**113057**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**111192**	14	120				
	01.88- 01.94	**110515#**	14	90				
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**110516**						
B150 5.2	01.88- 01.94	**113057**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**111192**	14	120	01.81- 01.87	**112845**	12	1.4
	01.88- 01.94	**110515#**	14	90	01.81- 01.87	**110223**	12	1.1
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**110516**						
	01.81- 01.87	**110236**	14	60				
	01.81- 01.87	**112848**	14	110/114				
B150 5.2 Sportsman	01.88- 01.94	**113057**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**110515#**	14	90	01.81- 01.87	**112845**	12	1.4
	01.88- 01.94	**110516**			01.81- 01.87	**110223**	12	1.1
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**111192**	14	120				
	01.81- 01.87	**110236**	14	60				
	01.81- 01.87	**112848**	14	110/114				
B1500 3.9	01.98- 01.98	**113071**	14	136	01.96- 01.98	**113116**	12	1.4
	01.95- 01.98	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
	01.95- 01.97	**113065**	14	75				
B1500 3.9 Sportsman	01.95- 01.97	**113062**	14	120	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**113065**	14	75	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**112833**	14	90				
B1500 5.2	01.98- 01.98	**113071**	14	136	01.96- 01.98	**113116**	12	1.4
	01.95- 01.98	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113065**	14	75				
	01.95- 01.97	**113062**	14	120				
B1500 5.2 Sportsman	01.95- 01.97	**113065**	14	75	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
B1500 5.9	01.98- 01.98	**112833**	14	90				
	01.98- 01.98	**113071**	14	136				
B200 3.2	01.71-	**110236**	14	60	01.71-	**110223**	12	1.1
B200 3.7	01.71- 01.79	**112848**	14	110/114	01.71- 01.79	**110223**	12	1.1
	01.71- 01.79	**110236**	14	60				
B200 3.7 Maxi	01.72- 01.78	**110236**	14	60	01.72- 01.78	**110223**	12	1.1
	01.72- 01.78	**112848**	14	110/114				
B200 3.7 Sportsman	01.71- 01.78	**110236**	14	60	01.71- 01.78	**110223**	12	1.1
	01.71- 01.78	**112848**	14	110/114				
B200 5.2	01.71- 01.80	**110236**	14	60	01.71- 01.80	**110223**	12	1.1
	01.71- 01.80	**112848**	14	110/114				
	01.71- 01.71	**112833**	14	90				
B200 5.2 Maxi	01.72- 01.80	**110236**	14	60	01.99- 01.03	**113120**	12	1.4
	01.72- 01.80	**112848**	14	110/114	01.72- 01.80	**110223**	12	1.1
B200 5.2 Sportsman	01.71- 01.80	**110236**	14	60	01.71- 01.80	**110223**	12	1.1
	01.71- 01.80	**112848**	14	110/114				
B200 5.9	01.71- 01.80	**110236**	14	60	01.99- 01.03	**113120**	12	1.4
	01.71- 01.80	**112848**	14	110/114	01.71- 01.80	**110222**	12	1.3
B200 5.9 Maxi	01.72- 01.80	**110236**	14	60	01.72- 01.80	**110222**	12	1.3
	01.72- 01.80	**112848**	14	110/114				
B200 5.9 Sportsman	01.72- 01.80	**110236**	14	60	01.72- 01.80	**110222**	12	1.3
	01.72- 01.80	**112848**	14	110/114				
B200 6.6	01.71- 01.78	**110236**	14	60	01.71- 01.78	**110222**	12	1.3
	01.71- 01.78	**112848**	14	110/114				
B200 6.6 Maxi	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
B200 6.6 Sportsman	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
B200 7.2	01.75- 01.78	**110236**	14	60	01.75- 01.78	**110222**	12	1.3
	01.75- 01.78	**112848**	14	110/114				
B200 7.2 Maxi	01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3
	01.74- 01.78	**112848**	14	110/114				
B200 7.2 Sportsman	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
B250 3.7	01.81- 01.87	**110236**	14	60	01.81- 01.87	**110223**	12	1.1
	01.81- 01.87	**112848**	14	110/114				
B250 3.7 Sportsman	01.81- 01.87	**110236**	14	60	01.81- 01.87	**110223**	12	1.1
	01.81- 01.87	**112848**	14	110/114				
B250 3.9	01.88- 01.94	**113057**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111192**	14	120				
	01.88- 01.94	**110515#**	14	90				
	01.88- 01.94	**110516**						
B250 3.9 Sportsman	01.88- 01.94	**113057**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111192**	14	120				
	01.88- 01.94	**110515#**	14	90				
	01.88- 01.94	**110516**						
	01.88- 01.94	**111193**	14	90				
B250 5.2	01.88- 01.94	**113057**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**110515#**	14	90	01.99- 01.03	**113120**	12	1.4
	01.88- 01.94	**110516**			01.81- 01.87	**110223**	12	1.1
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**111192**	14	120				
	01.81- 01.87	**110236**	14	60				
	01.81- 01.87	**112848**	14	110/114				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

B250 5.2 Sportsman	01.88- 01.94	**110515#**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**110516**			01.99- 01.03	**113120**	12	1.4
	01.88- 01.94	**113050**	14	90	01.81- 01.87	**110223**	12	1.1
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**111192**	14	120				
	01.81- 01.87	**110236**	14	60				
	01.81- 01.87	**112848**	14	110/114				
	01.88- 01.94	**113057**	14	90				
B250 5.2	01.92- 01.94	**112833**	14	90	01.92- 01.94	**111764**	12	1.4
	01.92- 01.94	**113062**	14	120				
	01.92- 01.94	**113065**	14	75				
B250 5.2 Sportsman	01.92- 01.94	**112833**	14	90	01.92- 01.94	**111764**	12	1.4
	01.92- 01.94	**113062**	14	120				
	01.92- 01.94	**113065**	14	75				
B250 5.9	01.88- 01.94	**113057**	14	90	01.99- 01.03	**113120**	12	1.4
	01.88- 01.94	**110516**			01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**110515#**	14	90	01.81- 01.87	**110222**	12	1.3
	01.88- 01.94	**111192**	14	120				
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111193**	14	90				
	01.81- 01.87	**110236**	14	60				
	01.81- 01.87	**112848**	14	110/114				
B250 5.9 Sportsman	01.81- 01.87	**110236**	14	60	01.88- 01.94	**111456**	12	1.4
	01.81- 01.87	**112848**	14	110/114	01.99- 01.03	**113120**	12	1.4
	01.88- 01.94	**113057**	14	90	01.81- 01.87	**110222**	12	1.3
	01.88- 01.94	**110515#**	14	90				
	01.88- 01.94	**110516**						
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**111192**	14	120				
B2500 3.9	01.98- 01.98	**113071**	14	136	01.96- 01.98	**113116**	12	1.4
	01.95- 01.98	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
	01.95- 01.97	**113065**	14	75				
B2500 3.9 Sportsman	01.95- 01.97	**113062**	14	120	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**113065**	14	75	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**112833**	14	90				
B2500 5.2	01.95- 01.98	**112833**	14	90	01.96- 01.98	**113116**	12	1.4
	01.98- 01.98	**113071**	14	136	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
	01.95- 01.97	**113065**	14	75				
B2500 5.2 Sportsman	01.95- 01.97	**113065**	14	75	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
B2500 5.2	01.95- 01.96	**113065**	14	75	01.96- 01.96	**113116**	12	1.4
	01.95- 01.96	**112833**	14	90	01.95- 01.96	**111764**	12	1.4
	01.95- 01.96	**113062**	14	120				
B2500 5.2 Sportsman	01.95- 01.97	**113065**	14	75	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
B2500 5.9	01.95- 01.97	**113065**	14	75	01.96- 01.98	**113116**	12	1.4
	01.95- 01.98	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
	01.98- 01.98	**113071**	14	136				
B2500 5.9 Sportsman	01.95- 01.97	**113065**	14	75	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
B300 3.7	01.71- 01.80	**110236**	14	60	01.71- 01.80	**110223**	12	1.1
	01.71- 01.80	**112848**	14	110/114				
B300 3.7 Maxi	01.72- 01.79	**112848**	14	110/114	01.72- 01.79	**110223**	12	1.1
	01.72- 01.79	**110236**	14	60				
B300 3.7 Sportsman	01.71- 01.73	**110236**	14	60	01.71- 01.73	**110223**	12	1.1
	01.71- 01.73	**112848**	14	110/114				
B300 5.2	01.71- 01.80	**110236**	14	60	01.71- 01.80	**110223**	12	1.1
	01.71- 01.71	**113065**	14	75				
	01.71- 01.80	**112848**	14	110/114				
B300 5.2 Maxi	01.72- 01.80	**110236**	14	60	01.72- 01.80	**110223**	12	1.1
	01.72- 01.80	**112848**	14	110/114				
B300 5.2 Sportsman	01.71- 01.80	**110236**	14	60	01.99- 01.03	**113120**	12	1.4
	01.71- 01.80	**112848**	14	110/114	01.71- 01.80	**110223**	12	1.1
B300 5.9	01.71- 01.80	**110236**	14	60	01.71- 01.80	**110222**	12	1.3
	01.71- 01.80	**112848**	14	110/114				
B300 5.9 Maxi	01.72- 01.80	**110236**	14	60	01.72- 01.80	**110222**	12	1.3
	01.72- 01.80	**112848**	14	110/114				
B300 5.9 Sportsman	01.72- 01.80	**110236**	14	60	01.72- 01.80	**110222**	12	1.3
	01.72- 01.80	**112848**	14	110/114				
B300 6.6	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
B300 6.6 Maxi	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
B300 6.6 Sportsman	01.77- 01.78	**110236**	14	60	01.77- 01.78	**110222**	12	1.3
	01.77- 01.78	**112848**	14	110/114				
B300 7.2	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
B300 7.2 Maxi	01.75- 01.78	**110236**	14	60	01.75- 01.78	**110222**	12	1.3
	01.75- 01.78	**112848**	14	110/114				
B300 7.2 Sportsman	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
B350 3.9	01.90- 01.94	**111194**	14	120	01.90- 01.94	**111456**	12	1.4
	01.90- 01.94	**113054**	14	90				

DODGE *continued*

B350 5.2	01.88- 01.94	**113057**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**110516**			01.99- 01.03	**113120**	12	1.4
	01.88- 01.94	**110515#**	14	90	01.81- 01.87	**110223**	12	1.1
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**111192**	14	120				
	01.81- 01.87	**112848**	14	110/114				
	01.81- 01.87	**110236**	14	60				
B350 5.2 Sportsman	01.88- 01.94	**113057**	14	90	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**111192**	14	120	01.99- 01.03	**113120**	12	1.4
	01.88- 01.94	**110515#**	14	90	01.81- 01.87	**110223**	12	1.1
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**110516**						
	01.81- 01.87	**110236**	14	60				
	01.81- 01.87	**112848**	14	110/114				
B350 5.2	01.92- 01.94	**112833**	14	90	01.92- 01.94	**111764**	12	1.4
	01.92- 01.94	**113062**	14	120				
	01.92- 01.94	**113065**	14	75				
B350 5.2 Sportsman	01.92- 01.94	**113065**	14	75	01.92- 01.94	**111764**	12	1.4
	01.92- 01.94	**112833**	14	90				
	01.92- 01.94	**113062**	14	120				
B350 5.9	01.81- 01.87	**112848**	14	110/114	01.99- 01.03	**113120**	12	1.4
	01.81- 01.87	**110236**	14	60	01.88- 01.94	**111456**	12	1.4
	01.88- 01.94	**113057**	14	90	01.96- 01.98	**113116**	12	1.4
	01.88- 01.94	**110516**			01.81- 01.87	**110222**	12	1.3
	01.88- 01.94	**111193**	14	90				
	01.88- 01.94	**113050**	14	90				
	01.88- 01.94	**111192**	14	120				
	01.88- 01.94	**110515#**	14	90				
B350 5.9 Sportsman	01.90- 01.94	**111194**	14	120	01.88- 01.94	**111456**	12	1.4
	01.90- 01.94	**113054**	14	90	01.96- 01.98	**113116**	12	1.4
	01.88-	**113057**	14	90	01.99- 01.03	**113120**	12	1.4
	01.88-	**111192**	14	120	01.81- 01.87	**110222**	12	1.3
	01.88-	**110515#**	14	90				
	01.88-	**113050**	14	90				
	01.88-	**111193**	14	90				
	01.88-	**110516**						
	01.81- 01.87	**110236**	14	60				
	01.81- 01.87	**112848**	14	110/114				
B3500 5.2	01.95- 01.98	**112833**	14	90	01.96- 01.98	**113116**	12	1.4
	01.98- 01.98	**113071**	14	136	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113065**	14	75				
	01.95- 01.97	**113062**	14	120				
B3500 5.2 Sportsman	01.95- 01.97	**113062**	14	120	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**113065**	14	75	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**112833**	14	90				
B3500 5.2	01.95- 01.96	**112833**	14	90	01.96- 01.96	**113116**	12	1.4
	01.95- 01.96	**113062**	14	120	01.95- 01.96	**111764**	12	1.4
	01.95- 01.96	**113065**	14	75				
B3500 5.2 Sportsman	01.95- 01.97	**113065**	14	75	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
B3500 5.9	01.95- 01.97	**113062**	14	120	01.96- 01.98	**113116**	12	1.4
	01.95- 01.98	**112833**	14	90	01.97- 01.98	**112833**		
	01.95- 01.97	**113065**	14	75	01.95- 01.97	**111764**	12	1.4
	01.98- 01.98	**113071**	14	136				
B3500 5.9 Sportsman	01.95- 01.97	**113065**	14	75	01.96- 01.97	**113116**	12	1.4
	01.95- 01.97	**112833**	14	90	01.95- 01.97	**111764**	12	1.4
	01.95- 01.97	**113062**	14	120				
Caravan 2.2	01.85- 01.89	**111191**	14	90	01.84- 01.87	**113095**	12	0.9
	01.89-	**111192**	14	120				
	01.84- 01.87	**110513**						
Caravan 2.2 LE	01.84- 01.87	**110513**			01.84- 01.87	**113095**	12	0.9
Caravan 2.2 SE	01.84- 01.87	**110513**			01.84- 01.87	**113095**	12	0.9
Caravan 2.4					01.96- 01.00	**113241**	12	1.2
Caravan 2.4 SE					01.96- 01.97	**113241**	12	1.2
Caravan 2.5	01.92- 01.95	**113057**	14	90	01.88- 01.95	**111425**	12	1.4
	01.92- 01.95	**113065**	14	75				
	01.92- 01.95	**113058**	14	120				
	01.92- 01.95	**111193**	14	90				
	01.85- 01.89	**111191**	14	90				
	01.89-	**111192**	14	120				
	01.90- 01.93	**111194**	14	120				
	01.88- 01.91	**111813**	14	90				
	01.88- 01.91	**113052#**	14	90				
	01.88- 01.91	**110515#**	14	90				
Caravan 2.5 C/V	01.92- 01.95	**113057**	14	90	01.89- 01.95	**111425**	12	1.4
	01.92- 01.95	**113065**	14	75				
	01.92- 01.95	**113058**	14	120				
	01.92- 01.95	**111193**	14	90				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**110515#**	14	90				
	01.89- 01.91	**110516**						
	01.89- 01.91	**113052#**	14	90				
Caravan 2.5 LE	01.88- 01.91	**111813**	14	90	01.88- 01.91	**111425**	12	1.4
	01.88- 01.91	**110515#**	14	90				
	01.88- 01.91	**113052#**	14	90				
Caravan 2.5 SE	01.92- 01.93	**113057**	14	90	01.88- 01.93	**111425**	12	1.4
	01.92- 01.93	**111193**	14	90				
	01.92- 01.93	**113058**	14	120				
	01.92- 01.93	**113065**	14	75				
	01.88- 01.91	**111813**	14	90				
	01.88- 01.91	**110515#**	14	90				
	01.88- 01.91	**113052#**	14	90				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Caravan 2.5 Turbo		01.89-	01.90	**113052#**	14	90	01.89-	01.90	**111425**	12	1.4
		01.89-	01.90	**113051**	14	120					
		01.89-	01.90	**111813**	14	90					
		01.89-	01.90	**110515#**	14	90					
		01.89-	01.90	**110516**							
Caravan 2.5 Turbo C/V		01.89-	01.90	**110516**			01.89-	01.90	**111425**	12	1.4
		01.89-	01.90	**111813**	14	90					
		01.89-	01.90	**113051**	14	120					
		01.89-	01.90	**113052#**	14	90					
		01.89-	01.90	**110515#**	14	90					
Caravan 2.5 Turbo LE		01.89-	01.90	**113052#**	14	90	01.89-	01.90	**111425**	12	1.4
		01.89-	01.90	**113051**	14	120					
		01.89-	01.90	**111813**	14	90					
		01.89-	01.90	**110515#**	14	90					
		01.89-	01.90	**110516**							
Caravan 2.5 Turbo SE		01.89-	01.90	**110516**			01.89-	01.90	**111425**	12	1.4
		01.89-	01.90	**111813**	14	90					
		01.89-	01.90	**113051**	14	120					
		01.89-	01.90	**113052#**	14	90					
		01.89-	01.90	**110515#**	14	90					
Caravan 2.6		01.84-	01.87	**113028**	14	75	01.84-	01.87	**111022**	12	1.4
							01.84-	01.87	**110290**	12	1.0
Caravan 2.6 LE		01.84-	01.87	**113028**	14	75	01.84-	01.87	**111022**	12	1.4
							01.84-	01.87	**110290**	12	1.0
Caravan 2.6 SE		01.84-	01.87	**113028**	14	75	01.84-	01.87	**111022**	12	1.4
							01.84-	01.87	**110290**	12	1.0
Caravan 3.0		01.91-	01.95	**113056**	14	90	01.90-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060**	14	120					
		01.90-		**111193**	14	90					
		01.90-	01.90	**113059**	14	120					
		01.90-	01.90	**113055**	14	90					
Caravan 3.0 C/V		01.91-	01.95	**113056**	14	90	01.89-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060**	14	120					
		01.90-	01.90	**113059**	14	120					
		01.90-	01.90	**113055**	14	90					
		01.89-	01.89	**111192**	14	120					
		01.89-	01.89	**110516**							
		01.89-	01.89	**111191**	14	90					
Caravan 3.0 ES		01.94-	01.95	**113056**	14	90	01.94-	01.95	**111456**	12	1.4
		01.94-	01.95	**113060**	14	120					
Caravan 3.0 LE		01.91-	01.95	**113060**	14	120	01.87-	01.95	**111456**	12	1.4
		01.91-	01.95	**113056**	14	90					
		01.90-	01.90	**113059**	14	120					
		01.90-	01.90	**113055**	14	90					
Caravan 3.0 SE		01.91-	01.95	**113056**	14	90	01.87-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060**	14	120					
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059**	14	120					
Caravan 3.3		01.01-	01.06	**113803**	14	160	01.90-	01.00	**111492**	12	1.4
		01.90-	01.95	**113056**	14	90					
		01.90-	01.95	**113060**	14	120					
Caravan 3.3 C/V		01.91-	01.92	**113060**	14	120	01.91-	01.92	**111492**	12	1.4
		01.91-	01.92	**113056**	14	90					
Caravan 3.3 ES		01.93-	01.97	**113056**	14	90	01.93-	01.97	**111492**	12	1.4
		01.93-	01.97	**113060**	14	120					
Caravan 3.3 LE		01.91-	01.95	**113056**	14	90	01.91-	01.97	**111492**	12	1.4
		01.91-	01.95	**113060**	14	120					
Caravan 3.3 SE		01.91-	01.95	**113056**	14	90	01.91-	01.97	**111492**	12	1.4
		01.91-	01.95	**113060**	14	120					
Caravan 3.3		01.94-	01.95	**113060**	14	120	01.94-	01.95	**111492**	12	1.4
		01.94-	01.95	**113056**	14	90					
Caravan 3.3 C/V		01.94-	01.95	**113056**	14	90	01.94-	01.95	**111492**	12	1.4
		01.94-	01.95	**113060**	14	120					
Caravan 3.3 SE		01.94-	01.95	**113056**	14	90	01.94-	01.95	**111492**	12	1.4
		01.94-	01.95	**113060**	14	120					
Caravan 3.3	[EGM]	01.01-	01.06	**113803**	14	160	01.99-	01.00	**111492**	12	1.4
		01.01-	01.06	**113803**	14	160	01.98-	01.98	**111492**	12	1.4
Caravan 3.3 SE	[EGM]	01.01-	01.06	**113803**	14	160					
		01.01-	01.06	**113803**	14	160					
Caravan 3.3 Sport		01.01-	01.06	**113803**	14	160					
Caravan 3.8							01.98-	01.99	**111492**	12	1.4
Caravan 3.8 ES							01.96-	01.97	**111492**	12	1.4
Caravan 3.8 LE							01.96-	01.97	**111492**	12	1.4
CB300 3.7		01.74-	01.79	**110236**	14	60	01.74-	01.79	**110223**	12	1.1
		01.74-	01.79	**112848**	14	110/114	01.74-	01.79	**110222**	12	1.3
CB300 5.2		01.74-	01.80	**112848**	14	110/114	01.74-	01.80	**110222**	12	1.3
		01.74-	01.80	**110236**	14	60	01.74-	01.80	**110223**	12	1.1
CB300 5.9		01.74-	01.80	**110236**	14	60	01.74-	01.80	**110222**	12	1.3
		01.74-	01.80	**112848**	14	110/114					
CB300 6.6		01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
		01.76-	01.78	**112848**	14	110/114					
CB300 7.2		01.77-	01.79	**110236**	14	60	01.77-	01.79	**110222**	12	1.3
		01.77-	01.79	**112848**	14	110/114					
Challenger 1.6		01.78-	01.79	**110329**			01.78-	01.79	**110158**	12	1.2
							01.78-	01.79	**110157**	12	1.0
Challenger 2.6		01.81-	01.83	**110805**	14	50	01.78-	01.83	**110158**	12	1.2
							01.81-	01.83	**110311**	12	1.2
							01.78-	01.80	**110291**	12	1.2
Challenger 3.2		01.70-	01.71	**110236**	14	60	01.70-	01.71	**110223**	12	1.1
Challenger 3.7		01.70-	01.72	**110236**	14	60	01.70-	01.72	**110223**	12	1.1
		01.70-	01.72	**112848**	14	110/114					
Challenger 5.2		01.70-	01.74	**112848**	14	110/114	01.70-	01.74	**110223**	12	1.1
		01.70-	01.74	**110236**	14	60					
Challenger 5.2 Rallye		01.72-	01.72	**112848**	14	110/114	01.72-	01.72	**110223**	12	1.1
		01.72-	01.72	**110236**	14	60					
Challenger 5.6		01.70-	01.73	**110236**	14	60	01.70-	01.73	**110223**	12	1.1
		01.70-	01.73	**112848**	14	110/114					
Challenger 5.6 R/T		01.71-	01.71	**110236**	14	60	01.71-	01.71	**110223**	12	1.1
		01.71-	01.71	**112848**	14	110/114					

DODGE *continued*

Challenger 5.6 Rallye		01.72- 01.72	**110236**	14	60		01.72- 01.72	**110223**	12	1.1
		01.72- 01.72	**112848**	14	110/114					
Challenger 5.6 T/A		01.70- 01.70	**112848**	14	110/114		01.70- 01.70	**110223**	12	1.1
		01.70- 01.70	**110236**	14	60					
Challenger 5.9		01.74- 01.74	**110236**	14	60		01.74- 01.74	**110222**	12	1.3
		01.74- 01.74	**112848**	14	110/114					
Challenger 6.3		01.70- 01.71	**110236**	14	60		01.70- 01.71	**110223**	12	1.1
		01.70- 01.71	**112848**	14	110/114					
Challenger 6.3 R/T		01.70- 01.71	**110236**	14	60		01.70- 01.71	**110223**	12	1.1
		01.70- 01.71	**112848**	14	110/114					
Challenger 7.0		01.70- 01.70	**110236**	14	60		01.70- 01.70	**110222**	12	1.3
		01.70- 01.70	**112848**	14	110/114					
Challenger 7.0 R/T		01.70- 01.71	**110236**	14	60		01.70- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848**	14	110/114					
Challenger 7.2 R/T		01.70- 01.71	**112848**	14	110/114		01.70- 01.71	**110222**	12	1.3
		01.70- 01.71	**110236**	14	60					
Charger 1.6	[ECA]						01.84- 01.84	**113039#**	12	0.9
Charger 2.2		01.84- 01.86	**110515#**	14	90					
		01.84- 01.86	**111813**	14	90					
		01.84- 01.86	**110513**							
Charger 2.2 2.2		01.85- 01.87	**111191**	14	90					
Charger 2.2 Shelby		01.84- 01.84	**110513**				01.83- 01.84	**113095**	12	0.9
		01.83- 01.84	**110514**	14	78					
Charger 2.2 Turbo 2.2		01.84-	**110513**							
Charger 2.2 Turbo Shelby		01.85- 01.87	**110513**				01.85- 01.87	**113095**	12	0.9
		01.85- 01.87	**110515#**	14	90					
		01.85- 01.87	**111813**	14	90					
Charger 3.7		01.70- 01.76	**112848**	14	110/114		01.68- 01.76	**110223**	12	1.1
		01.70- 01.76	**110236**	14	60					
		01.68- 01.69	**110074**	14	60					
Charger 3.7 500		01.70- 01.70	**112848**	14	110/114		01.70- 01.70	**110223**	12	1.1
		01.70- 01.70	**110236**	14	60					
Charger 3.7 Sport		01.76- 01.76	**110236**	14	60		01.76- 01.76	**110223**	12	1.1
		01.76- 01.76	**112848**	14	110/114					
Charger 4.5		01.66- 01.66	**110074**	14	60		01.66- 01.66	**110223**	12	1.1
Charger 5.2		01.70- 01.76	**110236**	14	60		01.67- 01.76	**110223**	12	1.1
		01.70- 01.76	**112848**	14	110/114					
		01.67- 01.69	**110074**	14	60					
Charger 5.2 500		01.70- 01.71	**110236**	14	60		01.70- 01.71	**110223**	12	1.1
		01.70- 01.71	**112848**	14	110/114					
Charger 5.2 R/T		01.68- 01.68	**110074**	14	60		01.68- 01.68	**110223**	12	1.1
Charger 5.2 Special Edition		01.71- 01.78	**112848**	14	110/114		01.71- 01.78	**110223**	12	1.1
		01.71- 01.78	**110236**	14	60					
Charger 5.2 Sport		01.76- 01.76	**110236**	14	60		01.76- 01.76	**110223**	12	1.1
		01.76- 01.76	**112848**	14	110/114					
Charger 5.6		01.72- 01.73	**110236**	14	60		01.72- 01.73	**110223**	12	1.1
		01.72- 01.73	**112848**	14	110/114					
Charger 5.6 Special Edition		01.72- 01.73	**110236**	14	60		01.72- 01.73	**110223**	12	1.1
		01.72- 01.73	**112848**	14	110/114					
Charger 5.6 Super Bee		01.71- 01.71	**110236**	14	60		01.71- 01.71	**110223**	12	1.1
		01.71- 01.71	**112848**	14	110/114					
Charger 5.9		01.74- 01.76	**110236**	14	60		01.74- 01.76	**110222**	12	1.3
		01.74- 01.76	**112848**	14	110/114					
Charger 5.9 Special Edition		01.74- 01.78	**112848**	14	110/114		01.74- 01.78	**110222**	12	1.3
		01.74- 01.78	**110236**	14	60					
Charger 5.9 Sport		01.76- 01.76	**110236**	14	60		01.76- 01.76	**110222**	12	1.3
		01.76- 01.76	**112848**	14	110/114					
Charger 6.3		01.70- 01.71	**110236**	14	60		01.67- 01.71	**110223**	12	1.1
		01.70- 01.71	**112848**	14	110/114					
		01.67- 01.69	**110074**	14	60					
Charger 6.3 500		01.70- 01.71	**110236**	14	60		01.70- 01.71	**110223**	12	1.1
		01.70- 01.71	**112848**	14	110/114					
Charger 6.3 R/T		01.68- 01.68	**110074**	14	60		01.68- 01.68	**110223**	12	1.1
Charger 6.3 Special Edition		01.71- 01.71	**110236**	14	60		01.71- 01.71	**110223**	12	1.1
		01.71- 01.71	**112848**	14	110/114					
Charger 6.3 Super Bee		01.71- 01.71	**110236**	14	60		01.71- 01.71	**110223**	12	1.1
		01.71- 01.71	**112848**	14	110/114					
Charger 6.6		01.72- 01.76	**110236**	14	60		01.72- 01.76	**110222**	12	1.3
		01.72- 01.76	**112848**	14	110/114					
Charger 6.6 Special Edition		01.72- 01.78	**110236**	14	60		01.72- 01.78	**110222**	12	1.3
		01.72- 01.78	**112848**	14	110/114					
Charger 6.6 Sport		01.76- 01.76	**110236**	14	60		01.76- 01.76	**110222**	12	1.3
		01.76- 01.76	**112848**	14	110/114					
Charger 7.0		01.67- 01.69	**110074**	14	60		01.67- 01.69	**110222**	12	1.3
Charger 7.0 500		01.69- 01.69	**110074**	14	60		01.69- 01.69	**110222**	12	1.3
Charger 7.0 R/T		01.70- 01.71	**110236**	14	60		01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848**	14	110/114					
		01.68- 01.69	**110074**	14	60					
Charger 7.0 Super Bee		01.71- 01.71	**110236**	14	60		01.71- 01.71	**110222**	12	1.3
		01.71- 01.71	**112848**	14	110/114					
Charger 7.2		01.70- 01.74	**110236**	14	60		01.67- 01.74	**110222**	12	1.3
		01.70- 01.74	**112848**	14	110/114					
		01.67- 01.69	**110074**	14	60					
Charger 7.2 500		01.70- 01.70	**110236**	14	60		01.69- 01.70	**110222**	12	1.3
		01.70- 01.70	**112848**	14	110/114					
		01.69- 01.69	**110074**	14	60					
Charger 7.2 R/T		01.70- 01.71	**110236**	14	60		01.67- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848**	14	110/114					
		01.67- 01.69	**110074**	14	60					
Charger 7.2 Special Edition		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110222**	12	1.3
		01.71- 01.74	**112848**	14	110/114					
Charger 7.2 Super Bee		01.71- 01.71	**110236**	14	60		01.71- 01.71	**110222**	12	1.3
		01.71- 01.71	**112848**	14	110/114					
Colt 1.4		01.79- 01.83	**110140**	14	50		01.79- 01.83	**110158**	12	1.2
Colt 1.4 Custom		01.79- 01.79	**110140**	14	50		01.79- 01.79	**110158**	12	1.2
Colt 1.4 Deluxe		01.82- 01.83	**110140**	14	50		01.82- 01.83	**110158**	12	1.2
Colt 1.4 DL		01.84- 01.84	**110140**	14	50		01.84- 01.84	**110158**	12	1.2
Colt 1.4 E		01.84- 01.84	**110140**	14	50		01.84- 01.84	**110158**	12	1.2

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Colt 1.5	01.89-	01.94	**110659**	14	75	01.89-	01.94	**110158**	12	1.2
						01.91-	01.94	**110958**	12	0.9
Colt 1.5 100 DL	01.89-	01.91	**110659**	14	75	01.89-	01.91	**110158**	12	1.2
						01.91-	01.91	**110958**	12	0.9
Colt 1.5 100 E	01.89-	01.92	**110659**	14	75	01.89-	01.92	**110158**	12	1.2
						01.91-	01.92	**110958**	12	0.9
Colt 1.5 100 LX	01.89-	01.90	**110659**	14	75	01.89-	01.90	**110158**	12	1.2
Colt 1.5 200 DL	01.89-	01.90	**110659**	14	75	01.89-	01.90	**110158**	12	1.2
Colt 1.5 200 E	01.89-	01.92	**110659**	14	75	01.89-	01.92	**110158**	12	1.2
						01.92-	01.92	**110958**	12	0.9
Colt 1.5 200 GT	01.91-	01.92	**110659**	14	75	01.91-	01.92	**110158**	12	1.2
						01.91-	01.92	**110958**	12	0.9
Colt 1.5 200 LX	01.89-	01.89	**110659**	14	75	01.89-	01.89	**110158**	12	1.2
Colt 1.5 DL	01.88-	01.90	**110659**	14	75	01.85-	01.90	**110158**	12	1.2
	01.88-	01.88	**111245#**	14	75	01.85-	01.85	**110315**	12	0.9
	01.85-	01.88	**110658#**	14	55					
	01.85-	01.88	**111297#**	14	60					
Colt 1.5 E	01.89-	01.89	**110659**	14	75	01.85-	01.89	**110158**	12	1.2
	01.85-	01.88	**110658#**	14	55	01.85-	01.85	**110315**	12	0.9
	01.85-	01.88	**111297#**	14	60					
Colt 1.5 ES	01.94-	01.94	**110659**	14	75	01.94-	01.94	**110158**	12	1.2
						01.94-	01.94	**110958**	12	0.9
Colt 1.5 GL	01.90-	01.93	**110659**	14	75	01.90-	01.93	**110158**	12	1.2
						01.91-	01.93	**110958**	12	0.9
Colt 1.5 GT	01.89-	01.90	**110659**	14	75	01.89-	01.90	**110158**	12	1.2
Colt 1.5 Premier	01.85-	01.88	**110658#**	14	55	01.85-	01.88	**110158**	12	1.2
	01.85-	01.88	**111297#**	14	60	01.85-	01.85	**110315**	12	0.9
Colt 1.6	01.79-	01.80	**110140**	14	50	01.79-	01.80	**110158**	12	1.2
	01.71-	01.78	**110329**			01.71-	01.78	**110157**	12	1.0
Colt 1.6 200 LX	01.89-	01.89	**110802**	14	75	01.89-	01.89	**110811**	12	1.2
Colt 1.6 Carousel	01.75-	01.77	**110329**			01.75-	01.77	**110157**	12	1.0
Colt 1.6 Custom	01.79-	01.83	**110140**	14	50	01.79-	01.83	**110158**	12	1.2
	01.77-	01.78	**110329**			01.77-	01.78	**110157**	12	1.0
Colt 1.6 Deluxe	01.82-	01.83	**110140**	14	50	01.82-	01.83	**110158**	12	1.2
Colt 1.6 DL	01.84-	01.84	**110140**	14	50	01.84-	01.84	**110158**	12	1.2
Colt 1.6 E	01.84-	01.84	**110140**	14	50	01.84-	01.84	**110158**	12	1.2
Colt 1.6 GT	01.90-	01.90	**110802**	14	75	01.90-	01.90	**110811**	12	1.2
	01.73-	01.77	**110329**			01.73-	01.77	**110157**	12	1.0
Colt 1.6 Turbo 100 DL	01.89-	01.89	**110802**	14	75	01.89-	01.89	**110811**	12	1.2
Colt 1.6 Turbo 100 LX	01.89-	01.90	**110802**	14	75	01.89-	01.90	**110811**	12	1.2
Colt 1.6 Turbo DL	01.85-	01.88	**110658#**	14	55	01.84-	01.88	**110158**	12	1.2
	01.85-	01.88	**111297#**	14	60	01.85-	01.85	**110315**	12	0.9
	01.84-	01.84	**110140**	14	50					
Colt 1.6 Turbo GT	01.89-	01.89	**110802**	14	75	01.89-	01.89	**110811**	12	1.2
Colt 1.6 Turbo Premier	01.85-	01.88	**110658#**	14	55	01.85-	01.88	**110158**	12	1.2
	01.85-	01.88	**111297#**	14	60	01.85-	01.85	**110315**	12	0.9
Colt 1.8	01.94-	01.94	**111375**	14	75	01.94-	01.94	**111379#**		
	01.92-	01.92	**111727#**							
Colt 1.8 DL						01.89-	01.90	**110158**	12	1.2
Colt 1.8 ES	01.94-	01.94	**111375**	14	75	01.94-	01.94	**111379#**		
Colt 1.8 GL	01.93-	01.93	**111727#**			01.93-	01.93	**111379#**		
Colt 1.8 SE	01.92-	01.92	**111727#**							
Colt 2.0						01.74-	01.77	**110157**	12	1.0
Colt 2.0 Carousel						01.76-	01.77	**110291**	12	1.2
						01.76-	01.77	**110157**	12	1.0
Colt 2.0 GT						01.74-	01.77	**110157**	12	1.0
Colt 2.0 Vista	01.87-	01.91	**112531**	14	60	01.87-	01.91	**110811**	12	1.2
	01.85-	01.86	**110660**	14	65	01.84-	01.91	**110158**	12	1.2
	01.84-	01.84	**110405**	14	65	01.84-	01.86	**110311**	12	1.2
Colt 2.0 Vista Custom	01.86-	01.86	**110660**	14	65	01.86-	01.86	**110158**	12	1.2
						01.86-	01.86	**110311**	12	1.2
Colt 2.4	01.93-	01.94	**111376**	14	75	01.93-	01.94	**113615**	12	1.6
						01.93-	01.94	**110158**	12	1.2
Colt 2.4 4x4	01.93-	01.94	**111376**	14	75	01.93-	01.94	**113615**	12	1.6
						01.93-	01.94	**110158**	12	1.2
Colt 2.4 SE	01.93-	01.94	**111376**	14	75	01.93-	01.94	**113615**	12	1.6
						01.93-	01.94	**110158**	12	1.2
Colt 2.6	01.78-	01.80	**110805**	14	50	01.78-	01.80	**110158**	12	1.2
						01.78-	01.80	**110291**	12	1.2
Conquest 2.6 Turbo	01.84-	01.86	**110318**	14	50	01.84-	01.86	**110311**	12	1.2
						01.84-	01.85	**110158**	12	1.2
Coronet 3.7	01.67-	01.67	**110074**	14	60	01.67-	01.76	**110223**	12	1.1
	01.71-	01.76	**110236**	14	60					
	01.71-	01.76	**112848**	14	110/114					
Coronet 3.7 440	01.70-	01.70	**112848**	14	110/114	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**110236**	14	60					
	01.68-	01.69	**110074**	14	60					
Coronet 3.7 Brougham	01.76-	01.76	**112848**	14	110/114	01.76-	01.76	**110223**	12	1.1
	01.76-	01.76	**110236**	14	60					
Coronet 3.7 Custom	01.71-	01.75	**110236**	14	60	01.71-	01.75	**110223**	12	1.1
	01.71-	01.75	**112848**	14	110/114					
Coronet 3.7 Deluxe	01.70-	01.70	**110236**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 4.5	01.65-	01.67	**110074**	14	60	01.65-	01.67	**110223**	12	1.1
Coronet 4.5 440	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Coronet 4.5 500	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Coronet 4.5 Deluxe	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Coronet 5.2	01.65-		**110074**	14	60	01.71-	01.76	**110223**	12	1.1
	01.71-	01.76	**112848**	14	110/114					
	01.71-	01.76	**110236**	14	60					
Coronet 5.2 440	01.70-	01.70	**110236**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**112848**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Coronet 5.2 500	01.70-	01.70	**112848**	14	110/114	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**110236**	14	60					
	01.68-	01.69	**110074**	14	60					
Coronet 5.2 Brougham	01.71-	01.76	**110236**	14	60	01.71-	01.76	**110223**	12	1.1
	01.71-	01.76	**112848**	14	110/114					

Coronet 5.2 Crestwood	01.71- 01.75	**110236**	14	60	01.71- 01.75	**110223**	12	1.1
	01.71- 01.75	**112848**	14	110/114				
Coronet 5.2 Custom	01.71- 01.75	**110236**	14	60	01.71- 01.75	**110223**	12	1.1
	01.71- 01.75	**112848**	14	110/114				
Coronet 5.2 Deluxe	01.70- 01.70	**112848**	14	110/114	01.68- 01.70	**110223**	12	1.1
	01.70- 01.70	**110236**	14	60				
	01.68- 01.69	**110074**	14	60				
Coronet 5.6 Crestwood	01.73- 01.73	**110236**	14	60	01.73- 01.73	**110223**	12	1.1
	01.73- 01.73	**112848**	14	110/114				
Coronet 5.6 Custom	01.72- 01.73	**110236**	14	60	01.72- 01.73	**110223**	12	1.1
	01.72- 01.73	**112848**	14	110/114				
Coronet 5.9	01.73- 01.76	**110236**	14	60	01.73- 01.76	**110222**	12	1.3
	01.73- 01.76	**112848**	14	110/114				
Coronet 5.9 Brougham	01.75- 01.76	**110236**	14	60	01.75- 01.76	**110222**	12	1.3
	01.75- 01.76	**112848**	14	110/114				
Coronet 5.9 Crestwood	01.74- 01.76	**112848**	14	110/114	01.74- 01.76	**110222**	12	1.3
	01.74- 01.76	**110236**	14	60				
Coronet 5.9 Custom	01.74- 01.75	**110236**	14	60	01.74- 01.75	**110222**	12	1.3
	01.74- 01.75	**112848**	14	110/114				
Coronet 6.3	01.67- 01.67	**110074**	14	60	01.67- 01.71	**110223**	12	1.1
	01.71- 01.71	**110236**	14	60				
	01.71- 01.71	**112848**	14	110/114				
Coronet 6.3 440	01.70- 01.70	**110236**	14	60	01.68- 01.70	**110223**	12	1.1
	01.70- 01.70	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Coronet 6.3 500	01.70- 01.70	**110236**	14	60	01.68- 01.70	**110223**	12	1.1
	01.70- 01.70	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Coronet 6.3 Brougham	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110223**	12	1.1
	01.71- 01.71	**112848**	14	110/114				
Coronet 6.3 Crestwood	01.71- 01.71	**112848**	14	110/114	01.71- 01.71	**110223**	12	1.1
	01.71- 01.71	**110236**	14	60				
Coronet 6.3 Custom	01.71- 01.71	**112848**	14	110/114	01.71- 01.71	**110223**	12	1.1
	01.71- 01.71	**110236**	14	60				
Coronet 6.3 Deluxe	01.70- 01.70	**110236**	14	60	01.68- 01.70	**110223**	12	1.1
	01.70- 01.70	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Coronet 6.3 R/T	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Coronet 6.3 Super Bee	01.70- 01.70	**110236**	14	60	01.68- 01.70	**110223**	12	1.1
	01.70- 01.70	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Coronet 6.6	01.72- 01.76	**110236**	14	60	01.72- 01.76	**110222**	12	1.3
	01.72- 01.76	**112848**	14	110/114				
Coronet 6.6 Brougham	01.75- 01.76	**110236**	14	60	01.75- 01.76	**110222**	12	1.3
	01.75- 01.76	**112848**	14	110/114				
Coronet 6.6 Crestwood	01.72- 01.76	**110236**	14	60	01.72- 01.76	**110222**	12	1.3
	01.72- 01.76	**112848**	14	110/114				
Coronet 6.6 Custom	01.72- 01.75	**110236**	14	60	01.72- 01.75	**110222**	12	1.3
	01.72- 01.75	**112848**	14	110/114				
Coronet 6.8	01.65- 01.65	**110074**	14	60				
Coronet 7.0	01.65- 01.67	**110074**	14	60	01.65- 01.67	**110222**	12	1.3
Coronet 7.0 440	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110222**	12	1.3
Coronet 7.0 R/T	01.67- 01.69	**110074**	14	60	01.67- 01.69	**110222**	12	1.3
	01.70- 01.70	**110236**	14	60				
	01.70- 01.70	**112848**	14	110/114				
Coronet 7.0 Super Bee	01.70- 01.70	**110236**	14	60	01.68- 01.69	**110222**	12	1.3
	01.70- 01.70	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Coronet 7.2	01.70- 01.76	**110236**	14	60	01.67- 01.76	**110222**	12	1.3
	01.70- 01.76	**112848**	14	110/114				
	01.67- 01.67	**110074**	14	60				
Coronet 7.2 440	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110222**	12	1.3
Coronet 7.2 R/T	01.70- 01.70	**110236**	14	60	01.67- 01.70	**110222**	12	1.3
	01.70- 01.70	**112848**	14	110/114				
	01.67- 01.69	**110074**	14	60				
Coronet 7.2 Super Bee	01.70- 01.70	**110236**	14	60	01.69- 01.70	**110222**	12	1.3
	01.70- 01.70	**112848**	14	110/114				
	01.69- 01.69	**110074**	14	60				
Custom 4.5	01.64- 01.65	**110074**	14	60	01.64- 01.65	**110223**	12	1.1
Custom 5.2	01.62- 01.65	**110074**	14	60	01.62- 01.65	**110223**	12	1.1
Custom 5.9	01.62- 01.64	**110074**	14	60	01.62- 01.64	**110223**	12	1.1
Custom 6.3	01.62- 01.65	**110074**	14	60				
Custom 6.8	01.62- 01.65	**110074**	14	60				
Custom 7.0	01.63- 01.65	**110074**	14	60				
D100 2.8	01.63- 01.65	**110074**	14	60	01.63- 01.65	**110223**	12	1.1
D100 3.2	01.70- 01.87	**112848**	14	110/114	01.70- 01.71	**110223**	12	1.1
	01.70- 01.71	**110236**	14	60				
D100 3.7	01.63- 01.69	**110074**	14	60	01.63- 01.87	**110223**	12	1.1
	01.70- 01.87	**110236**	14	60				
	01.70- 01.87	**112848**	14	110/114				
D100 3.9	01.88- 01.89	**113057**	14	90	01.88- 01.89	**111456**	12	1.4
	01.88- 01.89	**110516**						
	01.88- 01.89	**113050**	14	90				
	01.88- 01.89	**110515#**	14	90				
	01.88- 01.89	**111193**	14	90				
	01.88- 01.89	**111192**	14	120				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

D100 5.2	01.63- 01.69	**110074**	14	60	01.63- 01.87	**110223**	12	1.1
	01.88- 01.89	**113057**	14	90	01.88- 01.89	**111456**	12	1.4
	01.88- 01.89	**111192**	14	120				
	01.88- 01.89	**110515#**	14	90				
	01.88- 01.89	**113050**	14	90				
	01.88- 01.89	**111193**	14	90				
	01.88- 01.89	**110516**						
	01.70- 01.87	**112848**	14	110/114				
	01.70- 01.87	**110236**	14	60				
D100 5.9	01.71- 01.87	**112848**	14	110/114	01.71- 01.87	**110222**	12	1.3
	01.71- 01.87	**110236**	14	60	01.88- 01.88	**111456**	12	1.4
	01.88- 01.88	**113057**	14	90				
	01.88- 01.88	**111192**	14	120				
	01.88- 01.88	**110515#**	14	90				
	01.88- 01.88	**111193**	14	90				
	01.88- 01.88	**113050**	14	90				
	01.88- 01.88	**110516**						
D100 6.3	01.63- 01.69	**110074**	14	60	01.63- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
	01.70- 01.71	**112848**	14	110/114				
D100 6.6	01.71- 01.78	**110236**	14	60	01.71- 01.78	**110222**	12	1.3
	01.71- 01.78	**112848**	14	110/114				
D100 7.2	01.73- 01.78	**110236**	14	60	01.73- 01.78	**110222**	12	1.3
	01.73- 01.78	**112848**	14	110/114				
D150 3.7	01.78- 01.87	**110236**	14	60	01.78- 01.87	**110223**	12	1.1
	01.78- 01.87	**112848**	14	110/114				
D150 3.9	01.91- 01.93	**113054**	14	90	01.91- 01.93	**111764**	12	1.4
	01.91- 01.93	**111194**	14	120	01.88- 01.90	**111456**	12	1.4
	01.88- 01.90	**113057**	14	90				
	01.88- 01.90	**110515#**	14	90				
	01.88- 01.90	**110516**						
	01.88- 01.90	**113050**	14	90				
	01.88- 01.90	**111193**	14	90				
	01.88- 01.90	**111192**	14	120				
D150 3.9 S	01.90- 01.91	**111194**	14	120	01.90- 01.91	**111456**	12	1.4
	01.90- 01.91	**113054**	14	90				
D150 5.2	01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
	01.91- 01.93	**113054**	14	90	01.88- 01.90	**111456**	12	1.4
	01.88- 01.90	**113057**	14	90	01.77- 01.87	**110223**	12	1.1
	01.88- 01.90	**113050**	14	90				
	01.88- 01.90	**110516**						
	01.88- 01.90	**111192**	14	120				
	01.88- 01.90	**111193**	14	90				
	01.88- 01.90	**110515#**	14	90				
	01.77- 01.87	**110236**	14	60				
	01.77- 01.87	**112848**	14	110/114				
D150 5.2 S	01.90- 01.91	**111194**	14	120	01.90- 01.91	**111456**	12	1.4
	01.90- 01.91	**113054**	14	90				
D150 5.9	01.91- 01.93	**113054**	14	90	01.91- 01.93	**111764**	12	1.4
	01.91- 01.93	**111194**	14	120	01.88- 01.90	**111456**	12	1.4
	01.88- 01.90	**113057**	14	90	01.77- 01.87	**110222**	12	1.3
	01.88- 01.90	**111193**	14	90				
	01.88- 01.90	**113050**	14	90				
	01.88- 01.90	**111192**	14	120				
	01.88- 01.90	**110515#**	14	90				
	01.88- 01.90	**110516**						
	01.77- 01.87	**112848**	14	110/114				
	01.77- 01.87	**110236**	14	60				
D150 6.6	01.77- 01.78	**112848**	14	110/114	01.77- 01.78	**110222**	12	1.3
	01.77- 01.78	**110236**	14	60				
D150 7.2	01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3
	01.78- 01.78	**112848**	14	110/114				
D200 3.7	01.63- 01.69	**110074**	14	60	01.63- 01.80	**110223**	12	1.1
	01.70- 01.80	**110236**	14	60				
	01.70- 01.80	**112848**	14	110/114				
D200 5.2	01.63- 01.69	**110074**	14	60	01.63- 01.80	**110223**	12	1.1
	01.70- 01.80	**110236**	14	60				
	01.70- 01.80	**112848**	14	110/114				
D200 5.9	01.71- 01.80	**110236**	14	60	01.71- 01.80	**110222**	12	1.3
	01.71- 01.80	**112848**	14	110/114				
D200 6.3	01.63- 01.69	**110074**	14	60	01.63- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
	01.70- 01.71	**112848**	14	110/114				
D200 6.6	01.71- 01.78	**110236**	14	60	01.71- 01.78	**110222**	12	1.3
	01.71- 01.78	**112848**	14	110/114				
D200 7.2	01.73- 01.78	**110236**	14	60	01.73- 01.78	**110222**	12	1.3
	01.73- 01.78	**112848**	14	110/114				
D250 3.7	01.81- 01.87	**110236**	14	60	01.81- 01.87	**110223**	12	1.1
	01.81- 01.87	**112848**	14	110/114				
D250 3.9	01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
	01.91- 01.93	**113054**	14	90	01.88- 01.90	**111456**	12	1.4
	01.88- 01.90	**113057**	14	90				
	01.88- 01.90	**113050**	14	90				
	01.88- 01.90	**111192**	14	120				
	01.88- 01.90	**110515#**	14	90				
	01.88- 01.90	**110516**						
	01.88- 01.90	**111193**	14	90				
D250 5.2	01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
	01.91- 01.93	**113054**	14	90	01.88- 01.90	**111456**	12	1.4
	01.88- 01.90	**113057**	14	90	01.81- 01.87	**110223**	12	1.1
	01.88- 01.90	**111192**	14	120				
	01.88- 01.90	**110515#**	14	90				
	01.88- 01.90	**113050**	14	90				
	01.88- 01.90	**111193**	14	90				
	01.88- 01.90	**110516**						
	01.81- 01.87	**110236**	14	60				
	01.81- 01.87	**112848**	14	110/114				

D250 5.9		01.92-	01.93	**113065**	14	75	01.91-	01.93	**111764**	12	1.4
		01.92-	01.93	**112833**	14	90	01.88-	01.91	**111456**	12	1.4
		01.92-	01.93	**113062**	14	120	01.81-	01.87	**110222**	12	1.3
		01.89-	01.93	**111194**	14	120					
		01.89-	01.93	**113054**	14	90					
		01.89-	01.91	**113053**	14	90					
		01.88-	01.90	**113057**	14	90					
		01.88-	01.90	**110516**							
		01.88-	01.90	**110515#**	14	90					
		01.88-	01.90	**111192**	14	120					
		01.88-	01.90	**113050**	14	90					
		01.88-	01.90	**111193**	14	90					
		01.81-	01.87	**110236**	14	60					
		01.81-	01.87	**112848**	14	110/114					
D250 5.9 Turbo		01.91-	01.93	**113061**	14	120	01.89-	01.93	**113101**	12	2.5
		01.89-	01.91	**111192**	14	120					
		01.89-	01.91	**110516**							
D300 3.7		01.63-	01.69	**110074**	14	60	01.63-	01.78	**110223**	12	1.1
		01.70-	01.78	**110236**	14	60					
		01.70-	01.78	**112848**	14	110/114					
D300 5.2		01.63-	01.69	**110074**	14	60	01.63-	01.80	**110223**	12	1.1
		01.70-	01.80	**110236**	14	60					
		01.70-	01.80	**112848**	14	110/114					
D300 5.9		01.71-	01.80	**110236**	14	60	01.71-	01.80	**110222**	12	1.3
		01.71-	01.80	**112848**	14	110/114					
D300 6.3		01.63-	01.69	**110074**	14	60	01.63-	01.71	**110222**	12	1.3
		01.70-	01.71	**112848**	14	110/114					
		01.70-	01.71	**110236**	14	60					
D300 6.6		01.71-	01.78	**110236**	14	60	01.71-	01.78	**110222**	12	1.3
		01.71-	01.78	**112848**	14	110/114					
D300 7.2		01.73-	01.78	**110236**	14	60	01.73-	01.78	**110222**	12	1.3
		01.73-	01.78	**112848**	14	110/114					
D350 5.2		01.81-	01.83	**110236**	14	60	01.81-	01.83	**110223**	12	1.1
		01.81-	01.83	**112848**	14	110/114					
D350 5.9		01.91-	01.93	**111194**	14	120	01.91-	01.93	**111764**	12	1.4
		01.91-	01.93	**113054**	14	90	01.88-	01.90	**111456**	12	1.4
		01.88-	01.90	**113057**	14	90	01.81-	01.87	**110222**	12	1.3
		01.88-	01.90	**110516**							
		01.88-	01.90	**110515#**	14	90					
		01.88-	01.90	**113050**	14	90					
		01.88-	01.90	**111193**	14	90					
		01.88-	01.90	**111192**	14	120					
		01.81-	01.87	**110236**	14	60					
		01.81-	01.87	**112848**	14	110/114					
D350 5.9 Turbo		01.91-	01.93	**113061**	14	120	01.89-	01.93	**113101**	12	2.5
		01.89-	01.91	**111192**	14	120					
		01.89-	01.91	**110516**							
D400 5.9		01.78-	01.81	**110236**	14	60	01.78-	01.81	**110222**	12	1.3
		01.78-	01.81	**112848**	14	110/114					
D400 7.2		01.78-	01.78	**110236**	14	60	01.78-	01.78	**110222**	12	1.3
		01.78-	01.78	**112848**	14	110/114					
D450 5.9		01.78-	01.81	**110236**	14	60	01.78-	01.81	**110222**	12	1.3
		01.78-	01.81	**112848**	14	110/114					
D450 7.2		01.78-	01.78	**110236**	14	60	01.78-	01.78	**110222**	12	1.3
		01.78-	01.78	**112848**	14	110/114					
D50 2.0		01.79-	01.82	**110805**	14	50	01.81-	01.82	**110311**	12	1.2
							01.79-	01.82	**110158**	12	1.2
							01.79-	01.80	**110291**	12	1.2
D50 2.6		01.79-	01.82	**110805**	14	50	01.79-	01.82	**110158**	12	1.2
							01.81-	01.82	**110311**	12	1.2
							01.79-	01.80	**110291**	12	1.2
Dakota 2.2		01.90-	01.93	**111194**	14	120	01.87-	01.88	**111425**	12	1.4
		01.89-		**111191**	14	90					
		01.88-	01.88	**113052#**	14	90					
		01.88-	01.88	**111813**	14	90					
		01.88-	01.88	**110515#**	14	90					
		01.88-	01.88	**110516**							
		01.87-	01.87	**110514**	14	78					
Dakota 2.5		01.99-	01.00	**113363**	14	136	01.01-	01.01	**113047**	12	1.4
		01.99-	01.00	**113358**	14	117	01.96-	01.98	**112301**	12	1.2
		01.97-	01.98	**113063**	14	90	01.89-	01.96	**111425**	12	1.4
		01.97-	01.98	**113068**	14	120					
		01.91-	01.96	**113057**	14	90					
		01.91-	01.96	**111193**	14	90					
		01.91-	01.96	**113058**	14	120					
		01.90-	01.93	**111194**	14	120					
		01.91-	01.95	**113065**	14	75					
		01.89-	01.90	**111813**	14	90					
		01.89-	01.90	**110515#**	14	90					
		01.89-	01.90	**113052#**	14	90					
		01.89-	01.90	**110516**							
Dakota 2.5 AWD	[EDM]	10.89-	09.95	**111191**	14	90					
Dakota 3.7		01.04-		**113607**	14	136					
Dakota 3.9		01.00-	01.03	**113364**	14	136	01.99-	01.03	**113120**	12	1.4
		01.02-	01.03	**113564**	14	136	01.91-	01.95	**111764**	12	1.4
		01.99-	01.01	**113359**	14	117	01.88-	01.90	**111456**	12	1.4
		01.96-	01.98	**112833**	14	90	01.87-	01.87	**110223**	12	1.1
		01.98-	01.98	**113071**	14	136					
		01.96-	01.97	**113065**	14	75					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

		01.96- 01.97	**113062**	14	120						
		01.91- 01.95	**111194**	14	120						
		01.91- 01.95	**113054**	14	90						
		01.88- 01.90	**113057**	14	90						
		01.88- 01.90	**110515#**	14	90						
		01.87- 01.90	**110516**								
		01.88- 01.90	**111193**	14	90						
		01.88- 01.90	**113050**	14	90						
		01.88- 01.90	**111192**	14	120						
Dakota 3.9 AWD	[EHC]						01.96- 01.98	**113116**	12	1.4	
							01.99- 09.03	**113120**	12	1.4	
Dakota 3.9 SLT	[EHC]						01.96- 01.98	**113116**	12	1.4	
							01.99- 09.03	**113120**	12	1.4	
Dakota 3.9 Sport		01.91- 01.91	**111194**	14	120		01.91- 01.91	**111764**	12	1.4	
		01.91- 01.91	**113054**	14	90		01.88- 01.90	**111456**	12	1.4	
		01.88- 01.90	**113057**	14	90						
		01.88- 01.90	**113050**	14	90						
		01.88- 01.90	**110516**								
		01.88- 01.90	**111192**	14	120						
		01.88- 01.90	**111193**	14	90						
		01.88- 01.90	**110515#**	14	90						
Dakota 4.7		01.01- 01.03	**113607**	14	136						
		01.00- 01.01	**113559**	14	136						
		01.00- 01.01	**113606**	14	115						
		01.00- 01.01	**113569**	14	136						
Dakota 5.2		01.99- 01.99	**113359**	14	117		01.99- 01.99	**113120**	12	1.4	
		01.96- 01.98	**112833**	14	90		01.90- 01.95	**111764**	12	1.4	
		01.98- 01.98	**113071**	14	136						
		01.96- 01.97	**113065**	14	75						
		01.96- 01.97	**113062**	14	120						
		01.90- 01.95	**111194**	14	120						
		01.90- 01.95	**113054**	14	90						
Dakota 5.2 Shelby		01.89-	**111192**	14	120		01.99-	**113120**	12	1.4	
		01.89-	**113050**	14	90						
		01.89-	**110516**								
		01.89-	**110515#**	14	90						
		01.89-	**111193**	14	90						
Dakota 5.2 Sport		01.91- 01.91	**113054**	14	90		01.91- 01.91	**111764**	12	1.4	
		01.91- 01.91	**111194**	14	120						
Dakota 5.2		01.95- 01.96	**113065**	14	75						
		01.95- 01.96	**112833**	14	90						
		01.95- 01.96	**113062**	14	120						
Dakota 5.9		01.00- 01.03	**113364**	14	136		01.99- 01.03	**113120**	12	1.4	
		01.01- 01.03	**113564**	14	136						
		01.99- 01.00	**113359**	14	117						
		01.98- 01.98	**112833**	14	90						
		01.98- 01.98	**113071**	14	136						
Dart 2.8		01.61- 01.69	**110074**	14	60		01.61- 01.69	**110223**	12	1.1	
Dart 2.8 270		01.68- 01.68	**110074**	14	60		01.68- 01.68	**110223**	12	1.1	
Dart 2.8 Custom		01.69- 01.69	**110074**	14	60		01.69- 01.69	**110223**	12	1.1	
Dart 2.8 GT		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1	
Dart 2.8 Swinger		01.69- 01.69	**110074**	14	60		01.69- 01.69	**110223**	12	1.1	
Dart 3.2		01.70- 01.74	**110236**	14	60		01.70- 01.74	**110223**	12	1.1	
Dart 3.2 Custom		01.70- 01.74	**110236**	14	60		01.70- 01.74	**110223**	12	1.1	
Dart 3.2 Demon		01.71- 01.72	**110236**	14	60		01.71- 01.72	**110223**	12	1.1	
Dart 3.2 Special		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110223**	12	1.1	
Dart 3.2 Sport		01.73- 01.74	**110236**	14	60		01.73- 01.74	**110223**	12	1.1	
Dart 3.2 Swinger		01.70- 01.74	**110236**	14	60		01.70- 01.74	**110223**	12	1.1	
Dart 3.7		01.61- 01.69	**110074**	14	60		01.61- 01.76	**110223**	12	1.1	
		01.70- 01.76	**110236**	14	60						
		01.70- 01.76	**112848**	14	110/114						
Dart 3.7 270		01.68- 01.68	**110074**	14	60		01.68- 01.68	**110223**	12	1.1	
Dart 3.7 Custom		01.70- 01.75	**110236**	14	60		01.69- 01.75	**110223**	12	1.1	
		01.70- 01.75	**112848**	14	110/114						
		01.69- 01.69	**110074**	14	60						
Dart 3.7 Demon		01.71- 01.72	**112848**	14	110/114		01.71- 01.72	**110223**	12	1.1	
		01.71- 01.72	**110236**	14	60						
Dart 3.7 GT		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1	
Dart 3.7 Special		01.71- 01.76	**110236**	14	60		01.71- 01.76	**110223**	12	1.1	
		01.71- 01.76	**112848**	14	110/114						
Dart 3.7 Special Edition		01.74- 01.75	**110236**	14	60		01.74- 01.75	**110223**	12	1.1	
		01.74- 01.75	**112848**	14	110/114						
Dart 3.7 Sport		01.73- 01.76	**110236**	14	60		01.73- 01.76	**110223**	12	1.1	
		01.73- 01.76	**112848**	14	110/114						
Dart 3.7 Swinger		01.70- 01.76	**110236**	14	60		01.69- 01.76	**110223**	12	1.1	
		01.70- 01.76	**112848**	14	110/114						
		01.69- 01.69	**110074**	14	60						
Dart 4.5		01.64- 01.69	**110074**	14	60		01.64- 01.69	**110223**	12	1.1	
Dart 4.5 270		01.68- 01.68	**110074**	14	60		01.68- 01.68	**110223**	12	1.1	
Dart 4.5 Custom		01.69- 01.69	**110074**	14	60		01.69- 01.69	**110223**	12	1.1	
Dart 4.5 GT		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1	
Dart 4.5 GTS		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1	
Dart 4.5 Swinger		01.69- 01.69	**110074**	14	60		01.69- 01.69	**110223**	12	1.1	
Dart 5.2		01.61- 01.68	**110074**	14	60		01.61- 01.76	**110223**	12	1.1	
		01.70- 01.76	**110236**	14	60						
		01.70- 01.76	**112848**	14	110/114						
Dart 5.2 270		01.68- 01.68	**110074**	14	60		01.68- 01.68	**110223**	12	1.1	
Dart 5.2 Custom		01.70- 01.75	**110236**	14	60		01.69- 01.75	**110223**	12	1.1	
		01.70- 01.75	**112848**	14	110/114						
		01.69- 01.69	**110074**	14	60						
Dart 5.2 Demon		01.71- 01.72	**110236**	14	60		01.71- 01.72	**110223**	12	1.1	
		01.71- 01.72	**112848**	14	110/114						
Dart 5.2 GT		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1	
Dart 5.2 GTS		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1	
Dart 5.2 Special		01.71- 01.76	**110236**	14	60		01.71- 01.76	**110223**	12	1.1	
		01.71- 01.76	**112848**	14	110/114						

Dart 5.2 Special Edition	01.74- 01.75	**110236**	14	60	01.74- 01.75	**110223**	12	1.1
	01.74- 01.75	**112848**	14	110/114				
Dart 5.2 Sport	01.73- 01.76	**110236**	14	60	01.73- 01.76	**110223**	12	1.1
	01.73- 01.76	**112848**	14	110/114				
Dart 5.2 Swinger	01.70- 01.76	**110236**	14	60	01.69- 01.76	**110223**	12	1.1
	01.70- 01.76	**112848**	14	110/114				
	01.69- 01.69	**110074**	14	60				
Dart 5.6	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Dart 5.6 270	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Dart 5.6 Demon 340	01.71- 01.72	**110236**	14	60	01.71- 01.72	**110223**	12	1.1
	01.71- 01.72	**112848**	14	110/114				
Dart 5.6 GT	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Dart 5.6 GTS	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Dart 5.6 Sport 340	01.73- 01.73	**112848**	14	110/114	01.73- 01.73	**110223**	12	1.1
	01.73- 01.73	**110236**	14	60				
Dart 5.6 Swinger	01.70- 01.71	**110236**	14	60	01.69- 01.71	**110223**	12	1.1
	01.70- 01.71	**112848**	14	110/114				
	01.69- 01.69	**110074**	14	60				
Dart 5.9	01.61- 01.62	**110074**	14	60	01.76- 01.76	**110222**	12	1.3
	01.76- 01.76	**110236**	14	60				
	01.76- 01.76	**112848**	14	110/114				
Dart 5.9 Sport 360	01.74- 01.75	**112848**	14	110/114	01.74- 01.75	**110222**	12	1.3
	01.74- 01.75	**110236**	14	60				
Dart 5.9 Swinger	01.76- 01.76	**110236**	14	60	01.76- 01.76	**110222**	12	1.3
	01.76- 01.76	**112848**	14	110/114				
Dart 6.3	01.62- 01.68	**110074**	14	60	01.66- 01.68	**110222**	12	1.3
Dart 6.3 270	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110222**	12	1.3
Dart 6.3 GT	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110222**	12	1.3
Dart 6.3 GTS	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110222**	12	1.3
Dart 6.8	01.61- 01.61	**110074**	14	60				
Daytona 2.2	01.85- 01.89	**111191**	14	90	01.84- 01.86	**113095**	12	0.9
	01.84- 01.86	**110513**						
Daytona 2.2 Turbo	01.90- 01.93	**111194**	14	120	01.87- 01.90	**111425**	12	1.4
	01.90- 01.90	**113057**	14	90	01.84- 01.85	**113095**	12	0.9
	01.90- 01.90	**111193**	14	90				
	01.90- 01.90	**113058**	14	120				
	01.90- 01.90	**113065**	14	75				
	01.89-	**111192**	14	120				
	01.88- 01.89	**110516**						
	01.87- 01.89	**111813**	14	90				
	01.88- 01.89	**113052#**	14	90				
	01.89- 01.89	**113051**	14	120				
	01.87- 01.89	**110515#**	14	90				
	01.84- 01.87	**110513**						
Daytona 2.2 Turbo IROC R/T	01.92- 01.93	**113057**	14	90	01.92- 01.93	**111425**	12	1.4
	01.92- 01.93	**111193**	14	90				
	01.92- 01.93	**113058**	14	120				
	01.92- 01.93	**113065**	14	75				
Daytona 2.2 Turbo Pacifica	01.87- 01.88	**111813**	14	90	01.87- 01.88	**111425**	12	1.4
	01.87- 01.88	**110515#**	14	90				
	01.87- 01.88	**110513**						
Daytona 2.2 Turbo Shelby	01.90- 01.90	**113057**	14	90	01.89- 01.90	**111425**	12	1.4
	01.90- 01.90	**111193**	14	90				
	01.90- 01.90	**113058**	14	120				
	01.90- 01.90	**113065**	14	75				
	01.89- 01.89	**111813**	14	90				
	01.89- 01.89	**110515#**	14	90				
	01.89- 01.89	**113051**	14	120				
	01.89- 01.89	**113052#**	14	90				
	01.89- 01.89	**110516**						
Daytona 2.2 Turbo Shelby Z	01.87- 01.88	**111813**	14	90	01.87- 01.88	**111425**	12	1.4
	01.87- 01.88	**110515#**	14	90				
	01.87- 01.88	**110513**						
Daytona 2.2 Turbo Z	01.86- 01.86	**111813**	14	90				
	01.86- 01.86	**110515#**	14	90				
	01.86- 01.86	**110513**						
Daytona 2.5	01.90- 01.93	**111194**	14	120	01.86- 01.93	**111425**	12	1.4
	01.90- 01.93	**113057**	14	90				
	01.90- 01.93	**113058**	14	120				
	01.90- 01.93	**113065**	14	75				
	01.90- 01.93	**111193**	14	90				
	01.85- 01.89	**111191**	14	90				
	01.86- 01.89	**111813**	14	90				
	01.86- 01.89	**110515#**	14	90				
Daytona 2.5 ES	01.92- 01.93	**113057**	14	90	01.89- 01.93	**111425**	12	1.4
	01.92- 01.93	**113065**	14	75				
	01.92- 01.93	**111193**	14	90				
	01.92- 01.93	**113058**	14	120				
	01.89- 01.91	**110516**						
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**113052#**	14	90				
	01.89- 01.91	**110515#**	14	90				
Daytona 2.5 Turbo	01.89-	**111192**	14	120	01.89- 01.91	**111425**	12	1.4
	01.89- 01.91	**110515#**	14	90				
	01.89- 01.91	**113052#**	14	90				
	01.89- 01.91	**110516**						
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**113051**	14	120				
Daytona 2.5 Turbo ES	01.89- 01.90	**113052#**	14	90	01.89- 01.90	**111425**	12	1.4
	01.89- 01.90	**113051**	14	120				
	01.89- 01.90	**111813**	14	90				
	01.89- 01.90	**110515#**	14	90				
	01.89- 01.90	**110516**						

O.E.M. names and numbers are used for reference purposes only.

Daytona 2.5 Turbo Iroc	01.91- 01.92	**113057**	14	90	01.91- 01.92	**111425**	12	1.4
	01.91- 01.92	**113065**	14	75				
	01.91- 01.92	**113058**	14	120				
	01.91- 01.92	**111193**	14	90				
Daytona 2.5 Turbo Shelby	01.89- 01.91	**113052#**	14	90	01.89- 01.91	**111425**	12	1.4
	01.89- 01.91	**110516**						
	01.89- 01.91	**110515#**	14	90				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**111813**	14	90				
Daytona 3.0	01.90-	**111193**	14	90	01.90- 01.93	**111456**	12	1.4
	01.91- 01.93	**113056**	14	90				
	01.91- 01.93	**113060**	14	120				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
Daytona 3.0 ES	01.91- 01.93	**113056**	14	90	01.90- 01.93	**111456**	12	1.4
	01.91- 01.93	**113060**	14	120				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
Daytona 3.0 Iroc	01.92-	**113056**	14	90	01.92-	**111456**	12	1.4
	01.92-	**113060**	14	120				
Diplomat 3.7	01.78- 01.81	**110236**	14	60	01.78- 01.81	**110223**	12	1.1
	01.78- 01.81	**112848**	14	110/114				
Diplomat 3.7 Medallion	01.78- 01.83	**110236**	14	60	01.78- 01.83	**110223**	12	1.1
	01.78- 01.83	**112848**	14	110/114				
Diplomat 3.7 S	01.78- 01.78	**110236**	14	60	01.78- 01.78	**110223**	12	1.1
	01.78- 01.78	**112848**	14	110/114				
Diplomat 3.7 SALON	01.79- 01.83	**110236**	14	60	01.79- 01.83	**110223**	12	1.1
	01.79- 01.83	**112848**	14	110/114				
Diplomat 3.7 Sport	01.81- 01.81	**110236**	14	60	01.81- 01.81	**110223**	12	1.1
	01.81- 01.81	**112848**	14	110/114				
Diplomat 5.2	01.77- 01.81	**112848**	14	110/114	01.77- 01.81	**110223**	12	1.1
	01.77- 01.81	**110236**	14	60				
Diplomat 5.2 Medallion	01.77- 01.83	**110236**	14	60	01.77- 01.83	**110223**	12	1.1
	01.77- 01.83	**112848**	14	110/114				
Diplomat 5.2 S	01.78- 01.78	**110236**	14	60	01.78- 01.78	**110223**	12	1.1
	01.78- 01.78	**112848**	14	110/114				
Diplomat 5.2 SALON	01.88- 01.89	**110515#**	14	90	01.88- 01.89	**111456**	12	1.4
	01.88- 01.89	**110516**			01.79- 01.87	**110223**	12	1.1
	01.79- 01.87	**110236**	14	60				
	01.79- 01.87	**112848**	14	110/114				
Diplomat 5.2 SE	01.84- 01.87	**110236**	14	60	01.88- 01.89	**111456**	12	1.4
	01.84- 01.87	**112848**	14	110/114	01.84- 01.87	**110223**	12	1.1
	01.88- 01.89	**110515#**	14	90				
	01.88- 01.89	**110516**						
Diplomat 5.2 Sport	01.81- 01.81	**112848**	14	110/114	01.81- 01.81	**110223**	12	1.1
	01.81- 01.81	**110236**	14	60				
Diplomat 5.9	01.78- 01.79	**110236**	14	60	01.78- 01.79	**110222**	12	1.3
	01.78- 01.79	**112848**	14	110/114				
Diplomat 5.9 Medallion	01.78- 01.79	**110236**	14	60	01.78- 01.79	**110222**	12	1.3
	01.78- 01.79	**112848**	14	110/114				
Diplomat 5.9 SALON	01.79- 01.79	**112848**	14	110/114	01.79- 01.79	**110222**	12	1.3
	01.79- 01.79	**110236**	14	60				
Durango 3.9	01.99- 01.99	**113359**	14	117	01.98- 01.99	**113116**	12	1.4
	01.99- 01.99	**113364**	14	136	01.99- 01.99	**113120**	12	1.4
	01.98- 01.98	**112833**	14	90				
	01.98- 01.98	**113071**	14	136				
Durango 4.7	01.00- 01.01	**113606**	14	115				
	01.00- 01.01	**113569**	14	136				
	01.00- 01.01	**113559**	14	136				
Durango 5.2	01.99- 01.00	**113359**	14	117	01.98- 01.00	**113116**	12	1.4
	01.00- 01.00	**113364**	14	136	01.99- 01.00	**113120**	12	1.4
	01.98- 01.98	**112833**	14	90				
	01.98- 01.98	**113071**	14	136				
Durango 5.9	01.00- 01.02	**113364**	14	136	01.98- 01.02	**113116**	12	1.4
	01.99- 01.00	**113359**	14	117	01.99- 01.02	**113120**	12	1.4
	01.98- 01.98	**112833**	14	90				
	01.98- 01.98	**113071**	14	136				
Dynasty 2.5	01.90- 01.93	**111194**	14	120	01.88- 01.93	**111425**	12	1.4
	01.92- 01.93	**113057**	14	90				
	01.92- 01.93	**113058**	14	120				
	01.92- 01.93	**113065**	14	75				
	01.92- 01.93	**111193**	14	90				
	01.88- 01.89	**111191**	14	90				
	01.89-	**111192**	14	120				
	01.88- 01.91	**110516**						
	01.88- 01.91	**111813**	14	90				
	01.88- 01.91	**113052#**	14	90				
	01.88- 01.91	**110515#**	14	90				
Dynasty 2.5 LE	01.88- 01.90	**111813**	14	90	01.88- 01.90	**111425**	12	1.4
	01.88- 01.90	**113052#**	14	90				
	01.88- 01.90	**110516**						
	01.88- 01.90	**110515#**	14	90				
Dynasty 3.0	01.91- 01.93	**113056**	14	90	01.88- 01.93	**111456**	12	1.4
	01.91- 01.93	**113060**	14	120				
	01.90-	**111193**	14	90				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
	01.88- 01.89	**111191**	14	90				
	01.88- 01.89	**110516**						
Dynasty 3.0 LE	01.91- 01.93	**113056**	14	90	01.88- 01.93	**111456**	12	1.4
	01.91- 01.93	**113060**	14	120				
	01.90- 01.90	**113059**	14	120				
	01.90- 01.90	**113055**	14	90				
	01.88- 01.89	**111191**	14	90				
	01.88- 01.89	**110516**						
Dynasty 3.3	01.90- 01.93	**113056**	14	90	01.90- 01.93	**111492**	12	1.4
	01.90- 01.93	**113060**	14	120				
Dynasty 3.3 LE	01.90- 01.93	**113060**	14	120	01.90- 01.93	**111492**	12	1.4
	01.90- 01.93	**113056**	14	90				

DODGE *continued*

Grand 2.4						01.96- 01.97	**113241**	12	1.2
Grand 2.4 SE						01.96- 01.97	**113241**	12	1.2
Grand 2.5 SE		01.88- 01.89	**113052#**	14	90	01.88- 01.89	**111425**	12	1.4
		01.88- 01.89	**111813**	14	90				
		01.88- 01.89	**110515#**	14	90				
Grand 3.0		01.94- 01.95	**113056**	14	90	01.94- 01.95	**111456**	12	1.4
		01.94- 01.95	**113060**	14	120				
Grand 3.0 LE		01.92- 01.92	**113060**	14	120	01.88- 01.92	**111456**	12	1.4
		01.92- 01.92	**113056**	14	90				
		01.88- 01.89	**110516**						
		01.88- 01.89	**111191**	14	90				
Grand 3.0 SE		01.92- 01.95	**113056**	14	90	01.88- 01.95	**111456**	12	1.4
		01.92- 01.95	**113060**	14	120				
		01.88- 01.89	**110516**						
		01.88- 01.89	**111191**	14	90				
Grand 3.3						01.97- 01.00	**111492**	12	1.4
Grand 3.3 ES		01.94- 01.97	**113056**	14	90	01.94- 01.97	**111492**	12	1.4
		01.94- 01.97	**113060**	14	120				
Grand 3.3 LE		01.90- 01.95	**113056**	14	90	01.90- 01.97	**111492**	12	1.4
		01.90- 01.95	**113060**	14	120				
Grand 3.3 SE		01.90- 01.95	**113056**	14	90	01.90- 01.97	**111492**	12	1.4
		01.90- 01.95	**113060**	14	120				
Grand 3.3 SE						01.96- 01.96	**111492**	12	1.4
Grand 3.3	[EGM]					01.99- 01.00	**111492**	12	1.4
						01.98- 01.98	**111492**	12	1.4
Grand 3.8						01.98- 01.00	**111492**	12	1.4
Grand 3.8 ES		01.94- 01.97	**113056**	14	90	01.94- 01.97	**111492**	12	1.4
		01.94- 01.97	**113060**	14	120				
Grand 3.8 LE		01.94- 01.97	**113056**	14	90	01.94- 01.97	**111492**	12	1.4
		01.94- 01.97	**113060**	14	120				
Grand 3.8 SE						01.97- 01.97	**111492**	12	1.4
Intrepid 2.7	[EER]	01.98- 01.01	**113365**	14	120	01.98- 01.01	**112154**	12	
Intrepid 2.7 ES		01.00- 01.01	**113365**	14	120				
Intrepid 2.7 SE	[EER]	01.02- 01.02	**113365**	14	120				
		01.03- 01.03	**113365**	14	120				
Intrepid 3.2	[EGW]	01.98- 01.01	**113027**	14	130	01.98- 01.01	**113242**	12	1.4
Intrepid 3.3		01.93- 01.97	**113066**	14	90	01.93- 01.97	**113105**	12	1.2
Intrepid 3.3 ES		01.93- 01.95	**113066**	14	90	01.93- 01.95	**113105**	12	1.2
Intrepid 3.3		01.94- 01.95	**113066**	14	90	01.94- 01.95	**113105**	12	1.2
Intrepid 3.3 ES		01.94- 01.94	**113066**	14	90	01.94- 01.94	**113105**	12	1.2
Intrepid 3.5		01.00- 01.01	**113027**	14	130	01.00- 01.01	**113242**	12	1.4
		01.93- 01.97	**113066**	14	90	01.93- 01.97	**112845**	12	1.4
Intrepid 3.5 ES		01.02- 01.03	**113027**	14	130	01.02- 01.03	**113242**	12	1.4
		01.93- 01.97	**113066**	14	90	01.93- 01.97	**112845**	12	1.4
Intrepid 3.5 Police		01.04-	**113027**	14	130				
Intrepid 3.5 R/T		01.00- 01.02	**113027**	14	130	01.00- 01.02	**113242**	12	1.4
Intrepid 3.5 SXT		01.03- 01.03	**113027**	14	130				
Lancer 2.2		01.85- 01.89	**111191**	14	90	01.85- 01.89	**113095**	12	0.9
		01.89-	**111192**	14	120				
		01.85- 01.89	**110513**						
		01.85- 01.89	**111813**	14	90				
		01.85- 01.89	**110515#**	14	90				
Lancer 2.2 ES		01.85- 01.87	**110513**			01.85- 01.87	**113095**	12	0.9
		01.85- 01.87	**111813**	14	90				
		01.85- 01.87	**110515#**	14	90				
Lancer 2.2 Turbo		01.85- 01.88	**111813**	14	90	01.85- 01.88	**113095**	12	0.9
		01.85- 01.88	**110515#**	14	90				
		01.85- 01.88	**110513**						
Lancer 2.2 Turbo ES		01.88- 01.88	**110516**			01.88- 01.88	**111425**	12	1.4
		01.85- 01.88	**111813**	14	90	01.85- 01.88	**113095**	12	0.9
		01.88- 01.88	**113052#**	14	90				
		01.85- 01.88	**110515#**	14	90				
		01.85- 01.88	**110513**						
Lancer 2.2 Turbo Shelby		01.89- 01.89	**113051**	14	120	01.89- 01.89	**111425**	12	1.4
		01.89- 01.89	**111813**	14	90				
		01.89- 01.89	**113052#**	14	90				
		01.89- 01.89	**110515#**	14	90				
		01.89- 01.89	**110516**						
Lancer 2.5		01.85- 01.89	**111191**	14	90	01.86- 01.89	**111425**	12	1.4
		01.89-	**111192**	14	120				
		01.86- 01.89	**111813**	14	90				
		01.86- 01.89	**110515#**	14	90				
Lancer 2.5 ES		01.86- 01.89	**111813**	14	90	01.86- 01.89	**111425**	12	1.4
		01.86- 01.89	**110515#**	14	90				
Lancer 2.5 Turbo		01.89- 01.89	**110516**			01.89- 01.89	**111425**	12	1.4
		01.89- 01.89	**111813**	14	90				
		01.89- 01.89	**110515#**	14	90				
		01.89- 01.89	**113051**	14	120				
		01.89- 01.89	**113052#**	14	90				
Lancer 2.5 Turbo ES		01.89- 01.89	**111813**	14	90	01.89- 01.89	**111425**	12	1.4
		01.89- 01.89	**113051**	14	120				
		01.89- 01.89	**113052#**	14	90				
		01.89- 01.89	**110516**						
		01.89- 01.89	**110515#**	14	90				
Lancer 2.5 Turbo Shelby		01.89- 01.89	**113052#**	14	90	01.89- 01.89	**111425**	12	1.4
		01.89- 01.89	**113051**	14	120				
		01.89- 01.89	**111813**	14	90				
		01.89- 01.89	**110515#**	14	90				
		01.89- 01.89	**110516**						
Lancer 2.8		01.62- 01.62	**110074**	14	60				
Lancer 3.7		01.61- 01.62	**110074**	14	60				
Lancer 6.8		01.61- 01.62	**110074**	14	60				
M300 5.2		01.74- 01.74	**110236**	14	60	01.74- 01.74	**110222**	12	1.3
		01.74- 01.74	**112848**	14	110/114				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

M300 7.2		01.74-	01.74	**110236**	14	60	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**112848**	14	110/114					
M350 5.2		01.74-	01.74	**110236**	14	60	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**112848**	14	110/114					
M350 7.2		01.74-	01.74	**112848**	14	110/114	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**110236**	14	60					
Magnum 5.2 XE		01.78-	01.79	**110236**	14	60	01.78-	01.79	**110223**	12	1.1
		01.78-	01.79	**112848**	14	110/114					
Magnum 5.9 XE		01.78-	01.79	**110236**	14	60	01.78-	01.79	**110222**	12	1.3
		01.78-	01.79	**112848**	14	110/114					
Magnum 6.6 XE		01.78-	01.78	**110236**	14	60	01.78-	01.78	**110222**	12	1.3
		01.78-	01.78	**112848**	14	110/114					
Mini Ram 2.2		01.85-	01.88	**111191**	14	90	01.84-	01.87	**113095**	12	0.9
		01.84-	01.87	**110513**							
Mini Ram 2.5		01.85-	01.88	**111191**	14	90	01.87-	01.88	**111425**	12	1.4
		01.87-	01.88	**111813**	14	90					
		01.87-	01.88	**110515#**	14	90					
Mini Ram 2.6		01.84-	01.87	**113028**	14	75	01.84-	01.87	**110290**	12	1.0
Mini Ram 3.0							01.87-	01.88	**111456**	12	1.4
Mirada 3.7		01.80-	01.83	**110236**	14	60	01.80-	01.83	**110223**	12	1.1
		01.80-	01.83	**112848**	14	110/114					
Mirada 5.2		01.80-	01.83	**110236**	14	60	01.80-	01.83	**110223**	12	1.1
		01.80-	01.83	**112848**	14	110/114					
Mirada 5.9		01.80-	01.80	**112848**	14	110/114	01.80-	01.80	**110222**	12	1.3
		01.80-	01.80	**110236**	14	60					
Monaco 3.0 ES	[Z7X-711]	01.90-		**112449**	14	105					
	[Z7X-715]	01.90-		**112449**	14	105					
		01.90-	01.92	**112447**	14	105	01.90-	01.92	**113043**	12	1.7
Monaco 3.0 LE	[Z7X-711]	01.90-		**112449**	14	105					
	[Z7X-715]	01.90-		**112449**	14	105					
		01.90-		**112449**	14	105	01.90-	01.92	**113043**	12	1.7
		01.90-	01.92	**112447**	14	105					
Monaco 3.7		01.77-	01.78	**110236**	14	60	01.77-	01.78	**110223**	12	1.1
		01.77-	01.78	**112848**	14	110/114					
Monaco 3.7 Brougham		01.77-	01.78	**110236**	14	60	01.77-	01.78	**110223**	12	1.1
		01.77-	01.78	**112848**	14	110/114					
Monaco 5.2		01.70-	01.78	**110236**	14	60	01.68-	01.78	**110223**	12	1.1
		01.70-	01.78	**112848**	14	110/114					
		01.68-	01.69	**110074**	14	60					
Monaco 5.2 500		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Monaco 5.2 Brougham		01.77-	01.78	**110236**	14	60	01.77-	01.78	**110223**	12	1.1
		01.77-	01.78	**112848**	14	110/114					
Monaco 5.9		01.71-	01.78	**110236**	14	60	01.71-	01.78	**110222**	12	1.3
		01.71-	01.78	**112848**	14	110/114					
Monaco 5.9 Brougham		01.74-	01.78	**110236**	14	60	01.74-	01.78	**110222**	12	1.3
		01.74-	01.78	**112848**	14	110/114					
Monaco 5.9 Crestwood		01.77-	01.78	**110236**	14	60	01.77-	01.78	**110222**	12	1.3
		01.77-	01.78	**112848**	14	110/114					
Monaco 5.9 Custom		01.74-	01.74	**112848**	14	110/114	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**110236**	14	60					
Monaco 6.3		01.70-	01.71	**110236**	14	60	01.66-	01.71	**110223**	12	1.1
		01.70-	01.71	**112848**	14	110/114					
		01.65-	01.69	**110074**	14	60					
Monaco 6.3 500		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Monaco 6.6		01.72-	01.78	**110236**	14	60	01.72-	01.78	**110222**	12	1.3
		01.72-	01.78	**112848**	14	110/114					
Monaco 6.6 Brougham		01.74-	01.78	**110236**	14	60	01.74-	01.78	**110222**	12	1.3
		01.74-	01.78	**112848**	14	110/114					
Monaco 6.6 Crestwood		01.77-	01.78	**112848**	14	110/114	01.77-	01.78	**110222**	12	1.3
		01.77-	01.78	**110236**	14	60					
Monaco 6.6 Custom		01.74-	01.74	**110236**	14	60	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**112848**	14	110/114					
Monaco 6.8		01.65-	01.65	**110074**	14	60					
Monaco 7.0		01.65-	01.66	**110074**	14	60					
Monaco 7.2		01.66-	01.69	**110074**	14	60	01.66-	01.78	**110222**	12	1.3
		01.70-	01.78	**112848**	14	110/114					
		01.70-	01.78	**110236**	14	60					
Monaco 7.2 500		01.68-	01.68	**110074**	14	60	01.68-	01.68	**110222**	12	1.3
Monaco 7.2 Brougham		01.74-	01.78	**110236**	14	60	01.74-	01.78	**110222**	12	1.3
		01.74-	01.78	**112848**	14	110/114					
Monaco 7.2 Custom		01.74-	01.74	**110236**	14	60	01.74-	01.74	**110222**	12	1.3
		01.74-	01.74	**112848**	14	110/114					
Neon 2.0	[ECB]	01.95-	01.97	**111530**	14	90	01.95-	01.97	**111396**	12	1.2
							01.98-	01.98	**113587**	12	1.1
	[ECC]	01.97-	01.97	**111530**	14	90	01.98-	01.98	**113587**	12	1.1
		01.96-	01.96	**111530**	14	90	01.00-	01.01	**113613**	12	1.1
							01.99-	01.99	**113587**	12	1.1
Neon 2.0 Highline	[ECB]	01.95-	01.97	**111530**	14	90	01.95-	01.97	**111396**	12	1.2
	[ECC]	01.97-	01.97	**111530**	14	90					
		01.95-	01.96	**111530**	14	90	01.95-	01.96	**111396**	12	1.2
Neon 2.0 R/T							01.01-	01.01	**113613**	12	1.1
Neon 2.0 SE							01.02-	01.03	**113613**	12	1.1
Neon 2.0 Sport	[ECB]	01.95-	01.96	**111530**	14	90	01.95-	01.96	**111396**	12	1.2
	[ECC]	01.95-	01.97	**111530**	14	90	01.95-	01.97	**111396**	12	1.2
		01.97-	01.97	**111530**	14	90					
Neon 2.0 SXT							01.03-	01.03	**113613**	12	1.1
Omni 1.6							01.83-	01.86	**113039#**	12	0.9
Omni 1.6 Custom							01.83-	01.83	**113039#**	12	0.9
Omni 1.6 SE							01.84-	01.86	**113039#**	12	0.9
Omni 1.7		01.83-	01.83	**110514**	14	78					
Omni 1.7 024		01.80-	01.82	**110514**	14	78					
Omni 1.7 024 Miser		01.81-	01.82	**110514**	14	78					
Omni 1.7 Custom		01.83-	01.83	**110514**	14	78					
Omni 1.7 E-Type		01.82-	01.82	**110514**	14	78					
Omni 1.7 Miser		01.81-	01.82	**110514**	14	78					

DODGE *continued*

Omni 2.2	01.84- 01.88	**110513**			01.81- 01.86	**113095**	12	0.9
	01.86- 01.90	**110515#**	14	90	01.87- 01.90	**111425**	12	1.4
	01.86- 01.90	**111813**	14	90				
	01.81- 01.85	**110514**	14	78				
	01.85- 01.89	**111191**	14	90				
	01.87- 01.90	**113052#**	14	90				
	01.89-	**111192**	14	120				
	01.90- 01.93	**111194**	14	120				
	01.88- 01.90	**110516**						
	01.88- 01.90	**113051**	14	120				
Omni 2.2 024	01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095**	12	0.9
Omni 2.2 024 Miser	01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095**	12	0.9
Omni 2.2 Custom	01.83- 01.83	**110514**	14	78	01.83- 01.83	**113095**	12	0.9
Omni 2.2 E-Type	01.82- 01.82	**110514**	14	78	01.82- 01.82	**113095**	12	0.9
Omni 2.2 Miser	01.81- 01.82	**110514**	14	78	01.81- 01.82	**113095**	12	0.9
Omni 2.2 SE	01.84- 01.86	**110513**			01.84- 01.86	**113095**	12	0.9
Omni 2.2 Turbo	01.85- 01.86	**111813**	14	90	01.85- 01.86	**113095**	12	0.9
	01.85- 01.86	**110515#**	14	90				
	01.85- 01.86	**110513**						
P200 3.7	01.70- 01.72	**110236**	14	60	01.70- 01.72	**110222**	12	1.3
	01.70- 01.72	**112848**	14	110/114				
P200 5.9	01.70- 01.72	**110236**	14	60	01.70- 01.72	**110222**	12	1.3
	01.70- 01.72	**112848**	14	110/114				
P300 3.7	01.70- 01.72	**112848**	14	110/114	01.70- 01.72	**110222**	12	1.3
	01.70- 01.72	**110236**	14	60				
P300 5.9	01.71- 01.72	**110236**	14	60	01.71- 01.72	**110222**	12	1.3
	01.71- 01.72	**112848**	14	110/114				
Polara 2.8	01.63- 01.64	**110074**	14	60				
Polara 3.7	01.70- 01.71	**112848**	14	110/114	01.63- 01.71	**110223**	12	1.1
	01.70- 01.71	**110236**	14	60				
	01.63- 01.64	**110074**	14	60				
Polara 3.7 Custom	01.70- 01.70	**110236**	14	60	01.70- 01.70	**110223**	12	1.1
	01.70- 01.70	**112848**	14	110/114				
Polara 4.5	01.64- 01.67	**110074**	14	60	01.64- 01.67	**110223**	12	1.1
Polara 5.2	01.62- 01.69	**110074**	14	60	01.62- 01.73	**110223**	12	1.1
	01.70- 01.73	**110236**	14	60				
	01.70- 01.73	**112848**	14	110/114				
Polara 5.2 500	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110223**	12	1.1
Polara 5.2 Custom	01.70- 01.73	**110236**	14	60	01.70- 01.73	**110223**	12	1.1
	01.70- 01.73	**112848**	14	110/114				
Polara 5.9	01.71- 01.73	**112848**	14	110/114	01.71- 01.73	**110222**	12	1.3
	01.71- 01.73	**110236**	14	60	01.62- 01.64	**110223**	12	1.1
	01.62- 01.64	**110074**	14	60				
Polara 5.9 Custom	01.71- 01.73	**110236**	14	60	01.71- 01.73	**110222**	12	1.3
	01.71- 01.73	**112848**	14	110/114				
Polara 6.3	01.62- 01.69	**110074**	14	60	01.66- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
	01.70- 01.71	**112848**	14	110/114				
Polara 6.3 500	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110222**	12	1.3
Polara 6.3 Brougham	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848**	14	110/114				
Polara 6.3 Custom	01.70- 01.71	**112848**	14	110/114	01.70- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
Polara 6.6	01.72- 01.73	**112848**	14	110/114	01.72- 01.73	**110222**	12	1.3
	01.72- 01.73	**110236**	14	60				
Polara 6.6 Custom	01.72- 01.73	**110236**	14	60	01.72- 01.73	**110222**	12	1.3
	01.72- 01.73	**112848**	14	110/114				
Polara 6.8	01.62- 01.65	**110074**	14	60				
Polara 7.0	01.64- 01.67	**110074**	14	60				
Polara 7.2	01.66- 01.69	**110074**	14	60	01.66- 01.73	**110222**	12	1.3
	01.70- 01.73	**110236**	14	60				
	01.70- 01.73	**112848**	14	110/114				
Polara 7.2 500	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110222**	12	1.3
Polara 7.2 Brougham	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848**	14	110/114				
Polara 7.2 Custom	01.70- 01.73	**110236**	14	60	01.70- 01.73	**110222**	12	1.3
	01.70- 01.73	**112848**	14	110/114				
Power Ram 2.0 50	01.83- 01.84	**110324#**	14	50	01.83- 01.84	**110158**	12	1.2
					01.83- 01.84	**110311**	12	1.2
Power Ram 2.3 Turbo 50	01.83-	**110811**						
Power Ram 2.6 50	01.83- 01.86	**110805**	14	50	01.85- 01.86	**110315**	12	0.9
					01.83- 01.84	**110158**	12	1.2
					01.83- 01.84	**110311**	12	1.2
Raider 2.6	01.87- 01.89	**113032**	14	50	01.87- 01.89	**110811**	12	1.2
Raider 3.0	01.89- 01.89	**110956**	14	75	01.89- 01.89	**111241**	12	1.2
Ram 2.0 50	01.87- 01.89	**111469**	14	45	01.87- 01.89	**110811**	12	1.2
					01.87- 01.89	**110158**	12	1.2
Ram 2.0 50 Custom	01.83- 01.86	**110324#**	14	50	01.83- 01.86	**110158**	12	1.2
					01.83- 01.86	**110311**	12	1.2
Ram 2.0 50 Royal	01.84- 01.84	**110324#**	14	50	01.84- 01.84	**110158**	12	1.2
					01.84- 01.84	**110311**	12	1.2
Ram 2.3 Turbo 50 Royal					01.83- 01.85	**110811**	12	1.2
					01.84- 01.85	**111461**	12	2.2
					01.83- 01.83	**110809**	12	2.0
Ram 2.3 Turbo 50 Sport					01.84- 01.84	**111461**	12	2.2
					01.83- 01.84	**110811**	12	1.2
					01.83- 01.83	**110809**	12	2.0
Ram 2.4 50	01.90- 01.93	**111469**	14	45	01.90- 01.93	**110811**	12	1.2
					01.90- 01.93	**110158**	12	1.2
Ram 2.4 50 SE	01.90- 01.93	**111469**	14	45	01.90- 01.93	**110811**	12	1.2
					01.90- 01.93	**110158**	12	1.2
Ram 2.6 50	01.87- 01.89	**111371#**	14	50	01.87- 01.89	**110811**	12	1.2
	01.87- 01.89	**113032**	14	50	01.87- 01.89	**110158**	12	1.2
	01.85-	**110805**	14	50				
Ram 2.6 50 Custom	01.87- 01.89	**111371#**	14	50	01.84- 01.86	**110311**	12	1.2
	01.87- 01.89	**113032**	14	50	01.87- 01.89	**110811**	12	1.2
	01.84- 01.86	**110805**	14	50	01.84- 01.89	**110158**	12	1.2
Ram 2.6 50 Royal	01.83- 01.86	**110805**	14	50	01.83- 01.86	**110158**	12	1.2
					01.83- 01.86	**110311**	12	1.2

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Ram 2.6 50 Sport	01.87- 01.89	**113032**	14	50	01.87- 01.89	**110811**	12	1.2
	01.87- 01.89	**111371#**	14	50	01.83- 01.89	**110158**	12	1.2
	01.83- 01.84	**110805**	14	50	01.83- 01.84	**110311**	12	1.2
Ram 3.0 50	01.90- 01.91	**110956**	14	75	01.90- 01.91	**111241**	12	1.2
Ram 3.0 50 SE	01.91-	**110956**	14	75				
Ram 3.9					01.01- 01.01	**113120**	12	1.4
Ram 3.9 1500	01.99- 01.00	**113364**	14	136	01.99- 01.01	**113120**	12	1.4
	01.99- 01.01	**113568**	14	136	01.96- 01.98	**113116**	12	1.4
	01.97- 01.98	**113071**	14	136	01.94- 01.96	**111764**	12	1.4
	01.94- 01.98	**112833**	14	90				
	01.94- 01.96	**113062**	14	120				
	01.94- 01.96	**113065**	14	75				
	01.02-	**113564**	14	136				
Ram 5.2 1500	01.99- 01.00	**113359**	14	117	01.99- 01.01	**113120**	12	1.4
	01.99- 01.00	**113364**	14	136	01.96- 01.98	**113116**	12	1.4
	01.99- 01.01	**113568**	14	136	01.94- 01.96	**111764**	12	1.4
	01.94- 01.98	**112833**	14	90				
	01.97- 01.98	**113071**	14	136				
	01.94- 01.96	**113065**	14	75				
	01.94- 01.96	**113062**	14	120				
	01.02-	**113564**	14	136				
Ram 5.2 2500	01.94- 01.98	**112833**	14	90	01.96- 01.98	**113116**	12	1.4
	01.97- 01.98	**113071**	14	136	01.99- 01.01	**113120**	12	1.4
	01.02-	**113564**	14	136	01.94- 01.96	**111764**	12	1.4
	01.99- 01.00	**113364**	14	136				
	01.94- 01.96	**113065**	14	75				
	01.94- 01.96	**113062**	14	120				
Ram 5.2 3500	01.99- 01.00	**113364**	14	136	01.99- 01.01	**113120**	12	1.4
	01.02-	**113564**	14	136				
Ram 5.2 1500	01.95- 01.97	**112833**	14	90	01.96- 01.97	**113116**	12	1.4
	01.97- 01.97	**113071**	14	136	01.95- 01.96	**111764**	12	1.4
	01.95- 01.96	**113065**	14	75				
	01.95- 01.96	**113062**	14	120				
Ram 5.2 2500	01.02-	**113564**	14	136	01.99- 01.01	**113120**	12	1.4
	01.99- 01.00	**113364**	14	136	01.96- 01.96	**113116**	12	1.4
	01.95- 01.96	**113065**	14	75	01.95- 01.96	**111764**	12	1.4
	01.95- 01.96	**112833**	14	90				
	01.95- 01.96	**113062**	14	120				
Ram 5.2 3500	01.99- 01.00	**113364**	14	136	01.99- 01.01	**113120**	12	1.4
	01.02-	**113564**	14	136				
Ram 5.2					01.99- 01.01	**113120**	12	1.4
Ram 5.9					01.96- 01.98	**113116**	12	1.4
Ram 5.9 1500	01.99- 01.01	**113362**	14	136	01.99- 01.03	**113120**	12	1.4
	01.99- 01.00	**113364**	14	136	01.96- 01.98	**113116**	12	1.4
	01.99- 01.01	**113568**	14	136	01.94- 01.96	**111764**	12	1.4
	01.94- 01.98	**112833**	14	90				
	01.97- 01.98	**113071**	14	136				
	01.94- 01.96	**113062**	14	120				
	01.94- 01.96	**113065**	14	75				
	01.02- 01.02	**113564**	14	136				
Ram 5.9 2500	01.99- 01.01	**113362**	14	136	01.99- 01.02	**113120**	12	1.4
	01.99- 01.00	**113364**	14	136	01.96- 01.98	**113116**	12	1.4
	01.99- 01.01	**113568**	14	136	01.94- 01.96	**111764**	12	1.4
	01.94- 01.98	**112833**	14	90				
	01.97- 01.98	**113071**	14	136				
	01.02- 01.02	**113564**	14	136				
	01.94- 01.96	**113065**	14	75				
	01.94- 01.96	**113062**	14	120				
Ram 5.9 3500	01.94- 01.98	**112833**	14	90	01.96- 01.98	**113116**	12	1.4
	01.96- 01.98	**113071**	14	136	01.94- 01.96	**111764**	12	1.4
	01.94- 01.96	**113062**	14	120	01.99- 01.02	**113120**	12	1.4
	01.94- 01.96	**113065**	14	75				
	01.99- 01.00	**113364**	14	136				
	01.99- 01.01	**113362**	14	136				
	01.99- 01.00	**113359**	14	117				
	01.99- 01.01	**113568**	14	136				
	01.02- 01.02	**113564**	14	136				
Ram 5.9 3500 Quad Cab	01.98- 01.98	**112833**	14	90	01.98- 01.98	**113116**	12	1.4
	01.98- 01.98	**113071**	14	136				
Ram 5.9 Turbo					01.02- 01.03	**113120**	12	1.4
Ram 5.9 Turbo 2500	01.94- 01.98	**113061**	14	120	01.94- 01.01	**113114**	12	2.7
					01.96- 01.98	**113116**	12	1.4
					01.99- 01.03	**113120**	12	1.4
Ram 5.9 Turbo 2500 Quad Cab	01.98- 01.98	**113061**	14	120	01.98- 01.98	**113116**	12	1.4
					01.98- 01.01	**113114**	12	2.7
					01.01- 01.01	**113120**	12	1.4
Ram 5.9 Turbo 3500	01.94- 01.98	**113061**	14	120	01.97- 01.01	**113114**	12	2.7
					01.96- 01.98	**113116**	12	1.4
					01.99- 01.03	**113120**	12	1.4
Ram 5.9 Turbo 3500 Quad Cab	01.98- 01.98	**113061**	14	120	01.98- 01.01	**113114**	12	2.7
					01.98- 01.98	**113116**	12	1.4
					01.01- 01.01	**113120**	12	1.4
Ram 8.0 2500	01.99- 01.00	**113359**	14	117	01.99- 01.01	**113619**	12	1.4
	01.99- 01.01	**113568**	14	136	01.97- 01.98	**113240**	12	1.4
	01.97- 01.98	**112833**	14	90				
	01.97- 01.98	**113071**	14	136				
	01.94- 01.96	**113062**	14	120				
Ram 8.0 3500	01.02- 01.03	**113808**	14	135	01.97- 01.98	**113240**	12	1.4
	01.97- 01.98	**112833**	14	90	01.99- 01.01	**113619**	12	1.4
	01.97- 01.98	**113071**	14	136				
	01.94- 01.96	**113062**	14	120				
	01.99- 01.00	**113359**	14	117				
	01.99- 01.01	**113568**	14	136				
Ramcharger 3.7	01.74- 01.80	**110236**	14	60	01.74- 01.80	**110223**	12	1.1
	01.74- 01.80	**112848**	14	110/114				

Ramcharger 5.2	01.74- 01.87	**110236**	14	60	01.91- 01.93	**111764**	12	1.4
	01.74- 01.87	**112848**	14	110/114	01.88- 01.90	**111456**	12	1.4
	01.88- 01.90	**111192**	14	120	01.74- 01.87	**110223**	12	1.1
	01.88- 01.90	**110515#**	14	90				
	01.88- 01.90	**110516**						
	01.91- 01.93	**111194**	14	120				
	01.91- 01.93	**113054**	14	90				
	01.88- 01.90	**113057**	14	90				
	01.88- 01.90	**111193**	14	90				
	01.88- 01.90	**113050**	14	90				
Ramcharger 5.9	01.74- 01.87	**110236**	14	60	01.91- 01.93	**111764**	12	1.4
	01.74- 01.87	**112848**	14	110/114	01.88- 01.90	**111456**	12	1.4
	01.88- 01.90	**113057**	14	90	01.74- 01.87	**110222**	12	1.3
	01.88- 01.90	**113050**	14	90				
	01.88- 01.90	**110516**						
	01.88- 01.90	**111193**	14	90				
	01.88- 01.90	**110515#**	14	90				
	01.88- 01.90	**111192**	14	120				
	01.91- 01.93	**111194**	14	120				
	01.91- 01.93	**113054**	14	90				
Ramcharger 6.6	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
Ramcharger 7.2	01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3
	01.74- 01.78	**112848**	14	110/114				
Rampage 2.2	01.82- 01.84	**110514**	14	78	01.82- 01.84	**113095**	12	0.9
Rampage 2.2 2+2	01.84- 01.84	**110513**			01.84- 01.84	**113095**	12	0.9
RD 5.2	01.78- 01.80	**112848**	14	110/114	01.78- 01.80	**110223**	12	1.1
	01.78- 01.80	**110236**	14	60				
RD 5.9	01.78- 01.80	**110236**	14	60	01.78- 01.80	**110222**	12	1.3
	01.78- 01.80	**112848**	14	110/114				
Royal 2.2	01.84- 01.87	**110513**			01.84- 01.87	**113095**	12	0.9
Royal 2.6	01.84- 01.87	**113028**	14	75	01.84- 01.87	**111022**	12	1.4
					01.84- 01.87	**110290**	12	1.0
Royal 3.0					01.87- 01.87	**111456**	12	1.4
Royal 5.2	01.75- 01.77	**112848**	14	110/114	01.75- 01.77	**110223**	12	1.1
	01.75- 01.77	**110236**	14	60				
Royal 5.9	01.75- 01.77	**110236**	14	60	01.75- 01.77	**110222**	12	1.3
	01.75- 01.77	**112848**	14	110/114				
Royal 5.9 Brougham	01.75- 01.77	**110236**	14	60	01.75- 01.77	**110222**	12	1.3
	01.75- 01.77	**112848**	14	110/114				
Royal 6.6	01.75- 01.77	**110236**	14	60	01.75- 01.77	**110222**	12	1.3
	01.75- 01.77	**112848**	14	110/114				
Royal 6.6 Brougham	01.75- 01.77	**110236**	14	60	01.75- 01.77	**110222**	12	1.3
	01.75- 01.77	**112848**	14	110/114				
Royal 7.2	01.75- 01.77	**110236**	14	60	01.75- 01.77	**110222**	12	1.3
	01.75- 01.77	**112848**	14	110/114				
Royal 7.2 Brougham	01.75- 01.77	**112848**	14	110/114	01.75- 01.77	**110222**	12	1.3
	01.75- 01.77	**110236**	14	60				
Shadow 2.2	01.90- 01.94	**113057**	14	90	01.87- 01.94	**111425**	12	1.4
	01.90- 01.93	**111194**	14	120				
	01.90- 01.94	**113058**	14	120				
	01.90- 01.94	**113065**	14	75				
	01.90- 01.94	**111193**	14	90				
	01.87- 01.89	**111191**	14	90				
	01.89-	**111192**	14	120				
	01.87- 01.89	**110515#**	14	90				
	01.87- 01.89	**110513**						
	01.87- 01.89	**111813**	14	90				
Shadow 2.2 America	01.91- 01.92	**113057**	14	90	01.91- 01.92	**111425**	12	1.4
	01.90- 01.93	**111194**	14	120				
	01.91- 01.92	**111193**	14	90				
	01.91- 01.92	**113058**	14	120				
	01.91- 01.92	**113065**	14	75				
Shadow 2.2 Turbo	01.90- 01.90	**113057**	14	90	01.87- 01.90	**111425**	12	1.4
	01.90- 01.93	**111194**	14	120				
	01.90- 01.90	**113065**	14	75				
	01.90- 01.90	**113058**	14	120				
	01.90- 01.90	**111193**	14	90				
	01.87- 01.88	**111813**	14	90				
	01.87- 01.88	**110515#**	14	90				
	01.87- 01.88	**110513**						
Shadow 2.2 Turbo Shelby	01.89- 01.89	**110515#**	14	90	01.89- 01.89	**111425**	12	1.4
	01.89- 01.89	**110516**						
	01.89- 01.89	**111813**	14	90				
	01.89- 01.89	**113051**	14	120				
	01.89- 01.89	**113052#**	14	90				
Shadow 2.5	01.90- 01.93	**111194**	14	120	01.88- 01.94	**111425**	12	1.4
	01.92- 01.94	**113057**	14	90				
	01.92- 01.94	**111193**	14	90				
	01.92- 01.94	**113058**	14	120				
	01.92- 01.94	**113065**	14	75				
	01.87- 01.89	**111191**	14	90				
	01.89-	**111192**	14	120				
	01.88- 01.91	**110516**						
	01.88- 01.91	**111813**	14	90				
	01.88- 01.91	**113052#**	14	90				
	01.88- 01.91	**110515#**	14	90				
Shadow 2.5 America	01.92- 01.92	**113057**	14	90	01.92- 01.92	**111425**	12	1.4
	01.92- 01.92	**111193**	14	90				
	01.92- 01.92	**113058**	14	120				
	01.92- 01.92	**113065**	14	75				
Shadow 2.5 ES	01.91- 01.94	**113057**	14	90	01.91- 01.94	**111425**	12	1.4
	01.91- 01.94	**111193**	14	90				
	01.91- 01.94	**113058**	14	120				
	01.91- 01.94	**113065**	14	75				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Shadow 2.5 Turbo	01.92- 01.92	**113057**	14	90	01.89- 01.92	**111425**	12	1.4
	01.92- 01.92	**111193**	14	90				
	01.92- 01.92	**113065**	14	75				
	01.92- 01.92	**113058**	14	120				
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**110515#**	14	90				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**113052#**	14	90				
	01.89- 01.91	**110516**						
Shadow 2.5 Turbo ES	01.91- 01.92	**113057**	14	90	01.91- 01.92	**111425**	12	1.4
	01.91- 01.92	**111193**	14	90				
	01.91- 01.92	**113065**	14	75				
	01.91- 01.92	**113058**	14	120				
Shadow 3.0	01.93-	**113056**	14	90	01.93-	**111456**	12	1.4
	01.93-	**113060**	14	120				
Shadow 3.0 ES	01.92- 01.94	**113060**	14	120	01.92- 01.94	**111456**	12	1.4
	01.92- 01.94	**113056**	14	90				
Spirit 2.2 Turbo R/T	01.91- 01.92	**113057**	14	90	01.91- 01.92	**111425**	12	1.4
	01.91- 01.92	**112194**	14	120				
	01.91- 01.92	**111193**	14	90				
	01.91- 01.92	**113058**	14	120				
	01.91- 01.92	**113065**	14	75				
Spirit 2.5	01.92- 01.95	**113057**	14	90	01.89- 01.95	**111425**	12	1.4
	01.92- 01.95	**111193**	14	90				
	01.92- 01.95	**113058**	14	120				
	01.92- 01.95	**113065**	14	75				
	01.89- 01.91	**110515#**	14	90				
	01.89- 01.91	**110516**						
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**113052#**	14	90				
Spirit 2.5 ES	01.93- 01.93	**113057**	14	90	01.93- 01.93	**111425**	12	1.4
	01.93- 01.93	**111193**	14	90				
	01.93- 01.93	**113058**	14	120				
Spirit 2.5 LE	01.92- 01.92	**113057**	14	90	01.89- 01.92	**111425**	12	1.4
	01.92- 01.92	**113058**	14	120				
	01.92- 01.92	**113065**	14	75				
	01.92- 01.92	**111193**	14	90				
	01.89- 01.91	**113052#**	14	90				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**110515#**	14	90				
	01.89- 01.91	**110516**						
Spirit 2.5 Turbo	01.89- 01.91	**113051**	14	120	01.89- 01.91	**111425**	12	1.4
	01.89- 01.91	**113052#**	14	90				
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**110516**						
	01.89- 01.91	**110515#**	14	90				
Spirit 2.5 Turbo ES	01.92- 01.92	**113057**	14	90	01.89- 01.92	**111425**	12	1.4
	01.92- 01.92	**113058**	14	120				
	01.92- 01.92	**111193**	14	90				
	01.92- 01.92	**113065**	14	75				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**110516**						
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**113052#**	14	90				
	01.89- 01.91	**110515#**	14	90				
Spirit 2.5 Turbo LE	01.92- 01.92	**113057**	14	90	01.89- 01.92	**111425**	12	1.4
	01.92- 01.92	**111193**	14	90				
	01.92- 01.92	**113058**	14	120				
	01.92- 01.92	**113065**	14	75				
	01.89- 01.91	**113052#**	14	90				
	01.89- 01.91	**110515#**	14	90				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**110516**						
Spirit 2.5	01.93- 01.94	**113057**	14	90	01.93- 01.94	**111425**	12	1.4
	01.93- 01.94	**111193**	14	90				
	01.93- 01.94	**113058**	14	120				
Spirit 3.0	01.91- 01.95	**113056**	14	90	01.90- 01.95	**111456**	12	1.4
	01.91- 01.95	**113060**	14	120				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
Spirit 3.0 ES	01.91- 01.93	**113060**	14	120	01.89- 01.93	**111456**	12	1.4
	01.91- 01.93	**113056**	14	90				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
	01.89- 01.89	**111191**	14	90				
	01.89- 01.89	**111192**	14	120				
	01.89- 01.89	**110516**						
Spirit 3.0 LE	01.91- 01.92	**113060**	14	120	01.90- 01.92	**111456**	12	1.4
	01.91- 01.92	**113056**	14	90				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
St. Regis 3.7	01.79- 01.81	**110236**	14	60	01.79- 01.81	**110223**	12	1.1
	01.79- 01.81	**112848**	14	110/114				
St. Regis 5.2	01.79- 01.81	**110236**	14	60	01.79- 01.81	**110223**	12	1.1
	01.79- 01.81	**112848**	14	110/114				
St. Regis 5.9	01.79- 01.80	**110236**	14	60	01.79- 01.80	**110222**	12	1.3
	01.79- 01.80	**112848**	14	110/114				
Stealth 3.0	01.96- 01.96	**113566**	14	90	01.95- 01.96	**113234**	12	1.2
	01.91- 01.96	**110803**	14	90	01.91- 01.96	**111241**	12	1.2
					01.91- 01.96	**111242**	12	1.2
					01.93- 01.96	**113229**	12	1.2
Stealth 3.0 ES	01.91- 01.93	**110803**	14	90	01.91- 01.93	**111241**	12	1.2
					01.93- 01.93	**113229**	12	1.2
					01.91- 01.93	**111242**	12	1.2

DODGE *continued*

Stealth 3.0 R/T		01.96- 01.96	**113566**	14	90	01.95- 01.96	**113234**	12	1.2
		01.91- 01.96	**110803**	14	90	01.91- 01.96	**111241**	12	1.2
						01.91- 01.96	**111242**	12	1.2
						01.93- 01.96	**113229**	12	1.2
Stealth 3.0 R/T Sport		01.94- 01.95	**111406**	14	110	01.95- 01.96	**113234**	12	1.2
		01.94- 01.95	**110803**	14	90	01.94- 01.95	**111241**	12	1.2
						01.94- 01.95	**111242**	12	1.2
						01.94- 01.95	**113229**	12	1.2
Stealth 3.0 Turbo R/T		01.96- 01.96	**113566**	14	90	01.95- 01.96	**113234**	12	1.2
		01.91- 01.96	**111406**	14	110	01.91- 01.96	**111241**	12	1.2
						01.91- 01.96	**111242**	12	1.2
						01.93- 01.96	**113229**	12	1.2
Stratus 2.0	[ECB]	01.95- 01.98	**113067**	14	90	01.95- 01.97	**111396**	12	1.2
		01.98- 01.98	**113070**	14	125	01.98- 01.98	**113587**	12	1.1
		01.99- 01.00	**113067**	14	90	01.99- 01.00	**113587**	12	1.1
		01.99- 01.00	**113070**	14	125				
Stratus 2.0 ES	[ECB]	01.95- 01.97	**113067**	14	90	01.95- 01.97	**111396**	12	1.2
Stratus 2.4	[EDZ]	01.95- 01.98	**113067**	14	90	01.95- 01.98	**113115**	12	1.4
		01.98- 01.98	**113070**	14	125				
		01.99- 01.00	**113067**	14	90	01.99- 01.00	**113115**	12	1.4
		01.99- 01.00	**113070**	14	125				
Stratus 2.4 ES	[EDZ]	01.96- 01.98	**113067**	14	90	01.96- 01.98	**113115**	12	1.4
		01.98- 01.98	**113070**	14	125				
		01.95- 01.95	**113067**	14	90	01.95- 01.95	**113115**	12	1.4
Stratus 2.5		01.99- 01.00	**113070**	14	125	01.99- 01.00	**112846**	12	1.4
		01.99- 01.00	**111529**	14	90				
Stratus 2.5 ES	[EEB]	01.95- 01.98	**111529**	14	90	01.95- 01.98	**112846**	12	1.4
		01.98- 01.98	**113070**	14	125				
Stratus 2.7						01.01- 01.02	**113775**	12	1.2
Stratus 3.0						01.01- 01.01	**113046**	12	1.2
Stratus 3.0 R/T						01.02- 01.02	**113046**	12	1.2
Viper 8.0	[EWB]	01.97- 01.98	**113070**	14	125				
		01.99- 01.99	**113070**	14	125				
Viper 8.0 GTS		01.00- 01.01	**113070**	14	125				
Viper 8.0 RT10		01.00- 01.01	**113070**	14	125				
W100 3.7		01.63- 01.69	**110074**	14	60	01.63- 01.87	**110223**	12	1.1
		01.70- 01.87	**110236**	14	60				
		01.70- 01.87	**112848**	14	110/114				
W100 3.9		01.89- 01.89	**113057**	14	90	01.89- 01.89	**111456**	12	1.4
		01.89- 01.89	**113050**	14	90				
		01.89- 01.89	**110516**						
		01.89- 01.89	**111192**	14	120				
		01.89- 01.89	**111193**	14	90				
		01.89- 01.89	**110515#**	14	90				
W100 5.2		01.63- 01.69	**110074**	14	60	01.63- 01.87	**110223**	12	1.1
		01.88- 01.89	**113057**	14	90	01.88- 01.89	**111456**	12	1.4
		01.88- 01.89	**111193**	14	90				
		01.88- 01.89	**113050**	14	90				
		01.88- 01.89	**111192**	14	120				
		01.88- 01.89	**110515#**	14	90				
		01.88- 01.89	**110516**						
		01.70- 01.87	**110236**	14	60				
		01.70- 01.87	**112848**	14	110/114				
W100 5.9		01.88- 01.88	**113057**	14	90	01.88- 01.88	**111456**	12	1.4
		01.88- 01.88	**110515#**	14	90	01.72- 01.87	**110222**	12	1.3
		01.88- 01.88	**110516**						
		01.88- 01.88	**113050**	14	90				
		01.88- 01.88	**111193**	14	90				
		01.88- 01.88	**111192**	14	120				
		01.72- 01.87	**110236**	14	60				
		01.72- 01.87	**112848**	14	110/114				
W100 6.3		01.63- 01.69	**110074**	14	60	01.63- 01.71	**110222**	12	1.3
		01.70- 01.71	**110236**	14	60				
		01.70- 01.71	**112848**	14	110/114				
W100 6.6		01.71- 01.77	**110236**	14	60	01.71- 01.77	**110222**	12	1.3
		01.71- 01.77	**112848**	14	110/114				
W100 7.2		01.74- 01.77	**110236**	14	60	01.74- 01.77	**110222**	12	1.3
		01.74- 01.77	**112848**	14	110/114				
W150 3.7		01.78- 01.87	**110236**	14	60	01.78- 01.87	**110223**	12	1.1
		01.78- 01.87	**112848**	14	110/114				
W150 3.9		01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
		01.91- 01.93	**113054**	14	90	01.89- 01.90	**111456**	12	1.4
		01.89- 01.90	**113057**	14	90				
		01.89- 01.90	**110515#**	14	90				
		01.89- 01.90	**110516**						
		01.89- 01.90	**113050**	14	90				
		01.89- 01.90	**111193**	14	90				
		01.89- 01.90	**111192**	14	120				
W150 3.9 S		01.90- 01.91	**111194**	14	120	01.90- 01.91	**111456**	12	1.4
		01.90- 01.91	**113054**	14	90				
W150 5.2		01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
		01.91- 01.93	**113054**	14	90	01.88- 01.90	**111456**	12	1.4
		01.88- 01.90	**113057**	14	90	01.77- 01.87	**110223**	12	1.1
		01.88- 01.90	**110516**						
		01.88- 01.90	**110515#**	14	90				
		01.88- 01.90	**113050**	14	90				
		01.88- 01.90	**111193**	14	90				
		01.88- 01.90	**111192**	14	120				
		01.77- 01.87	**110236**	14	60				
		01.77- 01.87	**112848**	14	110/114				
W150 5.2 S		01.90- 01.91	**111194**	14	120	01.90- 01.91	**111456**	12	1.4
		01.90- 01.91	**113054**	14	90				
W150 5.9		01.91- 01.93	**111194**	14	120	01.91- 01.93	**111764**	12	1.4
		01.91- 01.93	**113054**	14	90	01.88- 01.90	**111456**	12	1.4
		01.88- 01.90	**113057**	14	90	01.77- 01.87	**110222**	12	1.3
		01.88- 01.90	**110515#**	14	90				
		01.88- 01.90	**110516**						
		01.88- 01.90	**113050**	14	90				
		01.88- 01.90	**111193**	14	90				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

		01.88-	01.90	**111192**	14	120					
		01.77-	01.87	**110236**	14	60					
		01.77-	01.87	**112848**	14	110/114					
W150 5.9 S		01.91-	01.91	**111194**	14	120	01.91-	01.91	**111764**	12	1.4
		01.91-	01.91	**113054**	14	90					
W150 6.6		01.77-	01.78	**112848**	14	110/114	01.77-	01.78	**110222**	12	1.3
		01.77-	01.78	**110236**	14	60					
W150 7.2		01.78-	01.78	**110236**	14	60	01.78-	01.78	**110222**	12	1.3
		01.78-	01.78	**112848**	14	110/114					
W200 3.7		01.63-	01.70	**110074**	14	60	01.63-	01.80	**110223**	12	1.1
		01.70-	01.80	**110236**	14	60					
		01.70-	01.80	**112848**	14	110/114					
W200 5.2		01.63-	01.69	**110074**	14	60	01.63-	01.80	**110223**	12	1.1
		01.70-	01.80	**110236**	14	60					
		01.70-	01.80	**112848**	14	110/114					
W200 5.9		01.71-	01.80	**110236**	14	60	01.71-	01.80	**110222**	12	1.3
		01.71-	01.80	**112848**	14	110/114					
W200 6.3		01.63-	01.69	**110074**	14	60	01.63-	01.71	**110222**	12	1.3
		01.70-	01.71	**110236**	14	60					
		01.70-	01.71	**112848**	14	110/114					
W200 6.6		01.71-	01.78	**110236**	14	60	01.71-	01.78	**110222**	12	1.3
		01.71-	01.78	**112848**	14	110/114					
W200 7.2		01.74-	01.78	**110236**	14	60	01.74-	01.78	**110222**	12	1.3
		01.74-	01.78	**112848**	14	110/114					
W250 5.2		01.91-	01.93	**113054**	14	90	01.91-	01.93	**111764**	12	1.4
		01.91-	01.93	**111194**	14	120	01.88-	01.90	**111456**	12	1.4
		01.88-	01.90	**113057**	14	90	01.81-	01.87	**110223**	12	1.1
		01.88-	01.90	**110515#**	14	90					
		01.88-	01.90	**110516**							
		01.88-	01.90	**113050**	14	90					
		01.88-	01.90	**111193**	14	90					
		01.88-	01.90	**111192**	14	120					
		01.81-	01.87	**110236**	14	60					
		01.81-	01.87	**112848**	14	110/114					
W250 5.9		01.88-	01.90	**113057**	14	90	01.88-	01.91	**111456**	12	1.4
		01.88-	01.90	**110516**			01.91-	01.93	**111764**	12	1.4
		01.88-	01.90	**110515#**	14	90	01.81-	01.87	**110222**	12	1.3
		01.88-	01.90	**111192**	14	120					
		01.88-	01.90	**113050**	14	90					
		01.88-	01.90	**111193**	14	90					
		01.92-	01.93	**113065**	14	75					
		01.92-	01.93	**112833**	14	90					
		01.92-	01.93	**113062**	14	120					
		01.90-	01.93	**113054**	14	90					
		01.90-	01.93	**111194**	14	120					
		01.81-	01.87	**112848**	14	110/114					
		01.81-	01.87	**110236**	14	60					
W250 5.9 Turbo		01.92-		**113061**	14	120	01.89-	01.93	**113101**	12	2.5
		01.89-	01.91	**111192**	14	120					
		01.89-	01.91	**110516**							
W300 3.7		01.63-	01.69	**110074**	14	60	01.63-	01.78	**110223**	12	1.1
		01.70-	01.78	**110236**	14	60					
		01.70-	01.78	**112848**	14	110/114					
W300 5.2		01.63-	01.69	**110074**	14	60	01.63-	01.80	**110223**	12	1.1
		01.70-	01.80	**110236**	14	60					
		01.70-	01.80	**112848**	14	110/114					
W300 5.9		01.71-	01.80	**110236**	14	60	01.71-	01.80	**110222**	12	1.3
		01.71-	01.80	**112848**	14	110/114					
W300 6.3		01.67-	01.69	**110074**	14	60	01.67-	01.71	**110222**	12	1.3
		01.71-	01.71	**112848**	14	110/114					
		01.71-	01.71	**110236**	14	60					
W300 6.6		01.76-	01.78	**110236**	14	60	01.76-	01.78	**110222**	12	1.3
		01.76-	01.78	**112848**	14	110/114					
W300 7.2		01.75-	01.78	**110236**	14	60	01.75-	01.78	**110222**	12	1.3
		01.75-	01.78	**112848**	14	110/114					
W350 5.2		01.82-	01.83	**110236**	14	60	01.82-	01.83	**110223**	12	1.1
		01.82-	01.83	**112848**	14	110/114					
W350 5.9		01.91-	01.93	**111194**	14	120	01.91-	01.93	**111764**	12	1.4
		01.91-	01.93	**113054**	14	90	01.88-	01.90	**111456**	12	1.4
		01.88-	01.90	**113057**	14	90	01.81-	01.87	**110222**	12	1.3
		01.88-	01.90	**110516**							
		01.88-	01.90	**110515#**	14	90					
		01.88-	01.90	**111192**	14	120					
		01.88-	01.90	**113050**	14	90					
		01.88-	01.90	**111193**	14	90					
		01.81-	01.87	**110236**	14	60					
		01.81-	01.87	**112848**	14	110/114					
W350 5.9 Turbo		01.91-	01.93	**113061**	14	120	01.89-	01.93	**113101**	12	2.5
		01.89-	01.91	**111192**	14	120					
		01.89-	01.91	**110516**							
PASSANGER CARS AO											
Caravan 3.3	[EGM]	04.01-	01.06	**113803**	14	160					
Caravan 3.8	[EGH]	04.01-	01.06	**113803**	14	160					
Caravan 3.8 AWD		04.01-	01.06	**113803**	14	160					
Caravan 3.8 Turbo 4WD	[EGH]	04.01-	01.06	**113803**	14	160					
Ram 5.9 TD	[ETC]						10.96-	01.98	**113116**	12	1.4
							01.99-	01.03	**113120**	12	1.4
Dronningborg											
AGRICULTURE											
7800	[Valmet D620]		01.93	**110968**	14	70					
			01.93	**111355**	14	65					
7000 Series	[Perkins]			**111289**	14	70					
8000 Series	[Valmet]			**110968**	14	70					
				111355	14	65					

Various Models								**110449**	12	3.6
								110443	12	2.1
								110545	12	3.0
								110460	12	2.8
Drögmöller										
TRUCKS EU										
E		01.80-	**111833**	28	140					
Eagle										
PASSANGER CARS US										
2000 2.0 GTX		01.91- 01.93	**110802**	14	75		01.91- 01.93	**110811**	12	1.2
		01.91- 01.93	**110804**	14	90					
2000 2.0 GTX 4x4		01.92- 01.92	**110802**	14	75		01.92- 01.92	**110811**	12	1.2
		01.92- 01.92	**110804**	14	90					
Medallion 2.2 DL		01.88- 01.89	**112755**	14	90		01.88- 01.89	**111124**	12	2.2
Medallion 2.2 LX		01.88- 01.89	**112755**	14	90		01.88- 01.89	**111124**	12	2.2
Megane 3.0		01.88- 01.90	**112449**	14	105					
Premier 2.5 LX							01.88- 01.89	**111490**	12	1.4
Premier 3.0 ES		01.88- 01.92	**112447**	14	105		01.88- 01.92	**113043**	12	1.7
Premier 3.0 Limited		01.91- 01.92	**112447**	14	105		01.91- 01.92	**113043**	12	1.7
Premier 3.0 LX		01.88- 01.92	**112447**	14	105		01.88- 01.92	**113043**	12	1.7
Summit 1.5		01.91- 01.92	**110659**	14	75		01.91- 01.92	**110958**	12	0.9
							01.91- 01.92	**110158**	12	1.2
Summit 1.5 DL		01.89- 01.96	**110659**	14	75		01.89- 01.96	**110158**	12	1.2
							01.91- 01.96	**110958**	12	0.9
Summit 1.5 ES		01.91- 01.96	**110659**	14	75		01.91- 01.96	**110158**	12	1.2
							01.91- 01.96	**110958**	12	0.9
Summit 1.5 ESI							01.95- 01.96	**110958**	12	0.9
							01.95- 01.96	**110158**	12	1.2
Summit 1.5 LX		01.89- 01.90	**110659**	14	75		01.89- 01.90	**110158**	12	1.2
Summit 1.6 LX		01.89- 01.90	**110802**	14	75		01.89- 01.90	**110811**	12	1.2
Summit 1.8		01.92- 01.93	**111727#**				01.92- 01.93	**111379#**		
		01.92- 01.93	**111375**	14	75					
Summit 1.8 DL		01.92- 01.96	**111727#**				01.92- 01.96	**111379#**		
		01.92- 01.96	**111375**	14	75					
Summit 1.8 ES		01.93- 01.96	**111375**	14	75		01.93- 01.96	**111379#**		
		01.93- 01.96	**111727#**							
Summit 1.8 ESI		01.94- 01.95	**111727#**				01.94- 01.95	**111379#**		
		01.94- 01.95	**111375**	14	75					
Summit 1.8 LX		01.92- 01.96	**111727#**				01.92- 01.96	**111379#**		
		01.92- 01.96	**111375**	14	75					
Summit 2.4		01.93- 01.96	**111376**	14	75		01.92- 01.94	**110158**	12	1.2
		01.95- 01.96	**113507**	14	75		01.95- 01.96	**113615**	12	1.6
		01.92- 01.92	**110802**	14	75		01.95- 01.96	**110811**	12	1.2
Summit 2.4 DL		01.93- 01.96	**111376**	14	75		01.92- 01.94	**110158**	12	1.2
		01.95- 01.96	**113507**	14	75		01.95- 01.96	**113615**	12	1.6
		01.92- 01.92	**110802**	14	75		01.95- 01.96	**110811**	12	1.2
Summit 2.4 LX		01.93- 01.96	**111376**	14	75		01.92- 01.94	**110158**	12	1.2
		01.95- 01.96	**113507**	14	75		01.95- 01.96	**113615**	12	1.6
		01.92- 01.92	**110802**	14	75		01.95- 01.96	**110811**	12	1.2
Talon 1.8 DL		01.93- 01.94	**110666**	14	60		01.93- 01.94	**110158**	12	1.2
							01.93- 01.94	**110958**	12	0.9
Talon 2.0	[ECF]	01.96- 01.97	**111530**	14	90		01.96- 01.97	**112816**	12	1.1
		01.96- 01.97	**113462**	14	90					
		01.98- 01.98	**113462**	14	90		01.98- 01.98	**112816**	12	1.1
		01.98- 01.98	**111530**	14	90		01.90- 01.92	**110811**	12	1.2
		01.90- 01.92	**110804**	14	90					
		01.90- 01.92	**110802**	14	75					
Talon 2.0 ES		01.93- 01.94	**110802**	14	75		01.93- 01.94	**110811**	12	1.2
Talon 2.0 ESI	[ECF]	01.96- 01.98	**111530**	14	90		01.96- 01.98	**112816**	12	1.1
		01.96- 01.98	**113462**	14	90					
		01.95- 01.95	**113462**	14	90		01.95- 01.95	**112816**	12	1.1
		01.95- 01.95	**111530**	14	90					
Talon 2.0 Turbo TSI	[EBG]	01.93- 01.97	**110802**	14	75		01.93- 01.97	**110811**	12	1.2
		01.98- 01.98	**113507**	14	75		01.98- 01.98	**112816**	12	1.1
		01.98- 01.98	**111530**	14	90		01.90- 01.92	**110811**	12	1.2
		01.98- 01.98	**113462**	14	90					
		01.90- 01.92	**110802**	14	75					
		01.90- 01.92	**110804**	14	90					
Vision 3.3 ESI		01.93- 01.97	**113066**	14	90		01.93- 01.97	**113105**	12	1.2
Vision 3.3 ESI		01.94- 01.94	**113066**	14	90		01.94- 01.94	**113105**	12	1.2
Vision 3.5 ESI		01.95- 01.97	**113066**	14	90		01.95- 01.97	**112845**	12	1.4
Vision 3.5 TSI		01.93- 01.97	**113066**	14	90		01.93- 01.97	**112845**	12	1.4
Vista 2.0	[G63B]	01.89-	**110659**	14	75					
		01.89-	**112531**	14	60					
Vista 2.0 4x4		01.90-	**112531**	14	60					
		01.90-	**110659**	14	75					
Eicher										
AGRICULTURE										
300 2.0 Diesel	[EDK 2-9]	10.77- 12.80	**111649**	14	33					
500		10.77- 11.87	**111649**	14	33					
600 1.9 Diesel	[EDL 2-2]	01.86- 01.01	**111649**	14	33					
	[EDL 2-4]	01.86- 01.01	**111649**	14	33					
600 2.9 Diesel	[EDL 3-6]	01.86- 01.01	**111649**	14	33					
	[EDL 3-7.2]	01.87- 01.02	**111649**	14	33					
	[EDL 3-9.1]	01.86- 01.02	**111649**	14	33					
600 3.9 Diesel	[EDL 4-5.1]	01.87- 01.02	**111649**	14	33					
600		01.86- 11.87	**111649**	14	33					
3000 3.0 Diesel	[EDL 3-7]	03.82- 12.87	**111649**	14	33					
	[EDL 3-8]	03.82- 12.87	**111649**	14	33					
	[EDL 3-9]	03.82- 12.87	**111649**	14	33					
3000 3.9 Diesel	[EDL 4-4]	01.84- 01.99	**111649**	14	33					
	[EDL 4-5]	01.84- 01.99	**111649**	14	33					
	[EDL 4-6]	01.84- 01.99	**111649**	14	33					
3000 5.9 Diesel	[EDL 6-1]	03.82- 03.97	**111649**	14	33					
		03.82-	**112098**	14	65					
	[EDL 6-5]	09.83-	**112098**	14	65					
	[EDL 6-6]	09.83-	**112098**	14	65					
3000		01.77- 07.85	**111649**	14	33					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Various Models									01.72-		**110439**	12	2.0
									01.75-		**110565**	12	2.8
									01.75-		**110819**	12	2.8
ERF													
TRUCKS EU													
A	[Cum. 220, NT 240]								01.69-	01.73	**110721**	24	7.1
E Series 6.0	[Cummins B]								01.88-	01.96	**111286**	24	5.5
									01.88-		**111574**	12	2.8
									01.88-	01.96	**112656**	24	4.5
E Series 8.0	[Cummins]								01.88-		**113332**	24	7.5
EC Series 6.0	[Cummins B]								01.88-	01.96	**111286**	24	5.5
									01.88-	01.96	**112656**	24	4.5
EC Series 8.0	[Cummins]								01.88-		**113332**	24	7.5
ES Series 6.0	[Cummins B]								01.88-	01.96	**111286**	24	5.5
									01.88-	01.96	**112656**	24	4.5
ES Series 8.0	[Cummins]								01.88-		**113332**	24	7.5
Evinrude													
MARINE													
E 1.6									01.64-	01.79	**110646#**	12	
E									01.80-	01.98	**111043**	12	0.6
									01.96-	01.98	**113590**	12	
									01.87-	01.98	**110647**	12	0.6
E10									01.94-	01.98	**113525**	12	
									01.80-	01.93	**113524**	12	
E15									01.80-	01.93	**113524**	12	
									01.94-	01.98	**113525**	12	
E20									01.85-	01.95	**111043**	12	0.6
									01.85-	01.95	**112156**	12	
Various Models									01.60-	01.68	**110655#**	12	0.9
											111043	12	0.6
											113524	12	
											112156	12	
											110647	12	0.6
Fahr													
AGRICULTURE													
M Series			02.79-	12.87	**110641**	14	33						
			06.74-	12.80	**112097**	28	30						
			01.79-	12.87	**112736**	14	65						
Farymann													
MARINE													
Various Models					**110048**	14	35				**113381**	12	2.5
					110127	14	70				**112496**	12	2.0
MOTORS													
Engine											**113381**	12	2.5
											112496	12	2.0
Fendt													
AGRICULTURE													
800 6.9 Diesel	[D286..]		06.93-		**113290**	14	95		06.93-		**113353**	24	4.0
900									01.93-		**113353**	24	4.0
Farmer 2.8 Diesel	[F3L 912]		02.74-	02.79	**111648#**	14	28		02.74-	12.91	**110536**	12	3.0
			02.79-	08.88	**110077**	14	50		10.92-		**112555**	12	3.1
			02.79-	08.88	**110641**	14	33						
			09.88-		**110881**	14	55						
Farmer 3.8 Diesel	[F4L 912]		02.79-	08.88	**110641**	14	33		01.92-		**112555**	12	3.1
									09.86-	12.91	**110536**	12	3.0
Farmer 4.0 Diesel	[F4L 912]		02.79-	08.88	**110641**	14	33						
Farmer 4.2 Diesel	[D226..]		02.80-	08.04	**112196**	14	143		02.80-		**111332**	12	2.7
	[D226-4]								02.77-	02.92	**111332**	12	2.7
Favorit 11.4 Diesel	[D2566ME]		02.82-	02.97	**112196**	14	143						
Favorit 5.7 Diesel	[D226-6]		02.78-		**112196**	14	143		02.78-		**111332**	12	2.7
	[D227-6]		02.78-		**112196**	14	143		02.78-		**111332**	12	2.7
Favorit 6.2 Diesel	[D226-6]		02.76-		**112196**	14	143		02.76-		**111332**	12	2.7
	[TD226-6]		02.78-		**112196**	14	143		02.78-		**111332**	12	2.7
Various Models					**111978**	14	120		01.68-	12.74	**112039**	12	2.7
											110536	12	3.0
											112555	12	3.1
Ferrari													
PASSANGER CARS EU													
200 Series 2.0 Turbo	[F106D..]		06.82-	10.89	**111620**	14	65						
		GTB/GTS	01.86-	10.89	**113187**	14	85						
300 Series 3.2 GTB	[F105C..]								09.85-	09.89	**111694**	12	1.8
40 Series 3.0	[F120A]		02.88-	06.92	**111620**	14	65						
			04.88-	06.92	**113187**	14	85						
400 Series 4.8 i	[F101..]		05.79-	03.85	**110912**	14	55						
400 Series 4.9 I	[F101E..]		04.85-	12.88	**111620**	14	65						
Mondial 2.9	[F106B..]		07.80-	09.83	**111620**	14	65						
Mondial 3.4 T	[F119D]								01.89-	12.93	**111694**	12	1.8
PASSANGER CARS US													
308 3.0 GTB			01.80-	01.80	**110875**	14	65						
308 3.0 GTS			01.80-	01.80	**110875**	14	65						
308 3.0 i GTB			01.81-	01.82	**110875**	14	65						
308 3.0 i GTS			01.81-	01.82	**110875**	14	65						
AGRICULTURE													
40 1.6 Diesel	[LDW1503]		04.91-		**111168**	14	55		04.91-		**110844**	12	2.2
70 0.7	[7LD665]								01.71-		**112171**	12	1.1
									01.71-		**113268**	12	1.6
80 2.5 Diesel	[LDA 833]		06.80-		**111662**	14	33						
90 0.4	[6LD400]								09.89-	02.92	**112034**	12	1.7
									03.92-	09.04	**112171**	12	1.1
90 0.5	[3LD350]								09.89-	02.92	**112034**	12	1.7
									03.92-	09.04	**112171**	12	1.1
90 1.3 Diesel	[8LD665.2]		11.88-		**111662**	14	33						
90 1.7 Diesel	[5LD 825.2]		11.88-		**111662**	14	33						
90 1.9 Diesel	[11LD 625.3]		09.89-		**111662**	14	33						
90 1.9 Diesel	[11LD 625.3]				**111662**	14	33						
90 2.7 Diesel	[5LD 824-3]		09.89-		**111662**	14	33						
90			09.89-		**111662**	14	33						

FERRARI *continued*

300 0.4	[6LD400]						09.89-	02.92	**112034**	12	1.7
							02.92-	09.04	**112171**	12	1.1
300 0.5	[6L360]						09.89-	02.92	**112034**	12	1.7
							03.92-	09.04	**112171**	12	1.1
700 0.4	[6LD400]						09.89-	02.92	**112034**	12	1.7
							03.92-	09.04	**112171**	12	1.1
700 0.7	[7LD665]						06.80-	12.83	**113268**	12	1.6
1100 1.1 Diesel	[9LD 561]	12.85-		**111662**	14	33	12.85-		**112172**	12	1.6
1300 1.3 Diesel	[8LD665.2]	12.85-		**111662**	14	33	12.85-		**112172**	12	1.6
Fiat											
PASSANGER CARS EU											
124 1.2 1200	[124A.000]	08.71-	07.75	**110912**	14	55					
	[154E1.000]	08.71-	05.73	**110912**	14	55					
124 1.4 1400 Special	[124B2.000]	10.68-	07.75	**110611**	14	44					
		10.68-	07.75	**110912**	14	55					
124 1.4 1400 Special T	[132A.000]	10.68-	07.75	**110611**	14	44					
		10.68-	07.75	**110912**	14	55					
124 1.6 1600 Spider Sport	[132AC.000]	11.69-	08.73	**110912**	14	55					
		04.70-	08.73	**110611**	14	44					
124 1.6 1600 Sport	[132AC.000]	01.69-	12.74	**110611**	14	44					
		01.69-	12.75	**110912**	14	55					
124 2.0 2000	[132C3.031]	06.79-	04.85	**110912**	14	55	06.79-	04.85	**111106**	12	1.0
124 2.0 2000 Spider Europa	[132C3.031]	06.79-	04.85	**110912**	14	55	06.79-	04.85	**111106**	12	1.0
		03.82-	09.85	**111620**	14	65					
124 2.0 2000 Volumex	[232R14]	06.83-	04.85	**110912**	14	55	06.83-	04.85	**111106**	12	1.0
125 1.6	[125A.000]	07.71-	12.72	**110912**	14	55					
125 1.6 Special	[125B.000]	07.71-	12.72	**110912**	14	55					
126 0.6 600 Bambino	[126A.000]	09.72-	06.77	**110614**			09.72-	06.77	**110608**	12	0.5
126 0.65 650 Bambino	[126A1.000]	12.84-	09.87	**110614**			12.84-	09.87	**110609**		
	[126A1.048]	07.77-	09.87	**110614**			12.84-	09.87	**110609**		
							07.77-	11.84	**110608**	12	0.5
	[141A.000]	01.83-	06.96	**110614**			01.83-		**110608**	12	0.5
126 0.7 700 Bambino	[126A2.000]	09.87-	06.91	**111035**	14	65	09.87-	06.91	**110609**		
	[126A2.048]	09.87-	06.91	**111035**	14	65	09.87-	06.91	**110609**		
127 0.9	[100GL.000]	01.75-	12.76	**110900**			06.71-	05.83	**110365**	12	0.8
		04.77-	05.83	**111165**			01.79-		**111118**	12	0.9
		06.78-	05.83	**111078**	14	45					
	[100GL.048]	01.75-	12.76	**110900**			06.71-	05.83	**110365**	12	0.8
		04.77-	05.83	**111165**			01.79-		**111118**	12	0.9
		06.78-	05.83	**111078**	14	45					
127 1.0	[127A.000]	04.77-	10.86	**110612**	14	43	04.77-	12.86	**110827#**	12	0.8
		04.77-	05.83	**111180**	14	33					
127 1.0 Panorama	[127A.000]	04.77-	05.86	**111180**	14	33	04.77-	05.86	**110827#**	12	0.8
127 1.0 Sport	[127A1.000]	06.78-	11.81	**110899**	14	33	07.78-	02.82	**110827#**	12	0.8
		06.78-	11.81	**111180**	14	33					
127 1.3 Sport	[127A3.000]	12.81-	10.86	**110612**	14	43	12.81-	05.83	**110827#**	12	0.8
127 1.3 Diesel	[127A5.000]	02.81-	12.86	**110991**	14	55	07.82-	12.86	**111118**	12	0.9
127 1.3 Diesel Panorama	[127A6.000]	06.83-	12.86	**110991**	14	55	06.83-	12.86	**111118**	12	0.9
128 1.1 1100	[128A.000]	09.69-	10.78	**110899**	14	33	09.69-	12.84	**110338**	12	0.8
		09.69-	12.84	**111180**	14	33					
	[128A.048]	09.69-	12.79	**110899**	14	33	09.69-	12.84	**110338**	12	0.8
		09.69-	09.81	**111180**	14	33					
	[128AC5.000]	03.72-	12.79	**110899**	14	33	03.72-	02.81	**110338**	12	0.8
		03.72-	02.81	**111180**	14	33					
128 1.3 1300	[128A1.000]	01.71-	04.76	**110899**	14	33	03.69-	12.84	**110338**	12	0.8
		01.71-	12.84	**111180**	14	33					
	[128AC.000]	11.71-	12.75	**110899**	14	33	11.71-	12.75	**110338**	12	0.8
		11.71-	12.75	**111180**	14	33					
128 1.3 1300 Berlinetta	[128AC.000]	06.75-	12.79	**110899**	14	33	06.75-	12.79	**110338**	12	0.8
		06.75-	12.79	**111180**	14	33					
128 1.3 1300 Rally		09.71-	02.76	**110899**	14	33	09.71-	02.76	**110338**	12	0.8
128 1.3 1300 Sport	[128A1.000]	03.69-	10.78	**110899**	14	33	03.69-	12.84	**110338**	12	0.8
		10.78-	12.84	**111180**	14	33					
130 3.2 3200	[130B.000]	09.71-	03.77	**110611**	14	44					
131 1.3 Mirafiori	[131A.000]	10.74-	12.82	**110350**	14	44	10.74-	12.82	**110826**	12	0.8
	[131A6.000]	10.74-	09.81	**110912**	14	55	10.74-	09.81	**110826**	12	0.8
		10.74-	09.81	**111138**	14	45					
131 1.3 Mirafiori Panorama		03.75-	03.82	**110912**	14	55	03.75-	03.82	**110826**	12	0.8
		03.75-	03.82	**111138**	14	45					
131 1.3 Panorama Mirafiori	[131A6.000]	10.74-	01.84	**110912**	14	55	10.74-	12.80	**110826**	12	0.8
		11.76-	01.84	**111138**	14	45					
131 1.3 Super Mirafiori	[131B.000]	10.74-	01.84	**110912**	14	55	03.78-	12.80	**110814**	12	2.7
		11.76-	01.84	**111138**	14	45	07.80-	01.84	**111106**	12	1.0
							03.78-	12.80	**110826**	12	0.8
131 1.4 Mirafiori	[131C.000]	11.80-	01.84	**110912**	14	55	11.80-	01.84	**110352**	12	1.3
		11.80-	01.84	**111138**	14	45					
	[131C1.000]	11.80-	01.84	**110912**	14	55	11.80-	01.84	**110352**	12	1.3
		11.80-	01.84	**111138**	14	45					
131 1.4 Super Mirafiori	[131C1.000]	10.74-	01.84	**110912**	14	55	01.81-	12.83	**110352**	12	1.3
		11.76-	01.84	**111138**	14	45					
131 1.6 1600	[131A1.000]	10.74-	09.81	**110912**	14	55	07.80-	09.81	**111106**	12	1.0
		10.74-	09.81	**111138**	14	45	10.74-	06.80	**110352**	12	1.3
	[131C2.000]	10.74-	01.84	**110912**	14	55	11.76-	12.84	**111106**	12	1.0
		11.76-	12.84	**111138**	14	45	11.76-	12.84	**110814**	12	2.7
131 1.6 1600 Panorama	[131C2.000]	11.80-	01.84	**110912**	14	55	11.80-	04.85	**111106**	12	1.0
		11.80-	01.84	**111138**	14	45					
131 1.6 1600 Super	[131C3.000]	03.78-	01.84	**110912**	14	55	03.78-	06.80	**110352**	12	1.3
		03.78-	01.84	**111138**	14	45	07.80-	01.84	**111106**	12	1.0
131 1.6 Panorama	[131A1.000]	03.75-	12.78	**110912**	14	55	03.75-	12.78	**110352**	12	1.3
		03.75-	12.78	**111138**	14	45					
131 1.6 Panorama Super	[131C3.000]	12.79-	12.81	**110912**	14	55	12.79-	12.81	**110826**	12	0.8
		12.79-	12.81	**111138**	14	45					
131 1.6 Super Mirafiori	[131B1.000]	10.74-	01.84	**110912**	14	55	07.80-	03.82	**111106**	12	1.0
		11.76-	01.84	**111138**	14	45	03.79-	06.80	**110352**	12	1.3
131 2.0 2000 Racing	[131B2.000]	06.78-	12.81	**110912**	14	55	06.78-	08.79	**110352**	12	1.3
		06.78-	12.81	**111138**	14	45	07.80-	12.81	**111106**	12	1.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

131 2.0 2000 Super	[131C4.000]		01.81-	01.84	**110912**	14	55			01.81-	12.84	**110814**	12	2.7
			01.81-	01.84	**111138**	14	45			01.81-	01.84	**111106**	12	1.0
131 2.0 Abarth Rally	[131B2.000]									01.76-	07.80	**111106**	12	1.0
131 2.0 Diesel	[8144.65]		03.78-	01.84	**110882**	14	45			03.78-	01.84	**110812**	12	1.0
			03.78-	01.84	**110890**	14	55							
			03.78-	01.84	**111686**	14	65							
131 2.0 Diesel Panorama	[8144.65]									07.78-	08.84	**110812**	12	1.0
131 2.5 Diesel	[8144.61]		03.78-	02.84	**110882**	14	45			06.78-	02.84	**110812**	12	1.0
			03.78-	02.84	**110890**	14	55			06.78-	02.84	**110814**	12	2.7
			03.78-	02.84	**111686**	14	65							
131 2.5 Diesel 2500 Super Mirafiori	[8144.61]		08.78-	01.84	**110882**	14	45			08.78-	01.84	**110812**	12	1.0
			08.78-	01.84	**110890**	14	55							
			08.78-	01.84	**111686**	14	65							
132 1.6 1600	[132BBOAO]		04.72-	05.81	**110912**	14	55			07.80-	05.85	**111106**	12	1.0
			11.76-	05.81	**111138**	14	45							
	[132C.000]		05.72-	05.81	**110912**	14	55			07.80-	05.81	**111106**	12	1.0
			11.76-	05.81	**111138**	14	45							
	[132C6.000]		03.77-	12.81	**110912**	14	55							
			03.77-	12.81	**111138**	14	45							
132 1.7 1700	[132B1.000]		11.75-	01.77	**110912**	14	55							
			11.76-	01.77	**111138**	14	45							
132 1.8 1800 GLS			02.74-	12.75	**111138**	14	45							
			02.74-	12.75	**110912**	14	55							
132 1.8 1800 Special			04.72-	01.74	**111138**	14	45							
			04.72-	01.74	**110912**	14	55							
132 2.0 2000	[132C2.000]		05.72-	06.81	**110912**	14	55			07.80-	06.81	**111106**	12	1.0
			11.76-	06.81	**111138**	14	45							
132 2.0 i.e. 2000	[132C3.000]		01.80-	05.81	**110912**	14	55			07.80-	12.82	**111106**	12	1.0
			01.80-	05.81	**111138**	14	45							
132 2.0 Diesel	[8144.65]		03.78-	07.82	**110882**	14	45			07.78-	07.82	**110812**	12	1.0
			03.78-	07.82	**110890**	14	55							
			03.78-	05.81	**111686**	14	65							
132 2.5 Diesel	[8144.61]		03.78-	07.82	**110882**	14	45			07.78-	07.82	**110812**	12	1.0
			03.78-	07.82	**110890**	14	55							
			03.78-	05.81	**111686**	14	65							
230 1.4	[131AZ000]		01.69-	10.77	**110611**	14	44							
			06.76-	12.77	**110912**	14	55							
			01.78-	06.82	**111078**	14	45							
	[131BZ0C0]		06.80-	06.82	**111078**	14	45							
	[131FZ]		06.80-	06.82	**111078**	14	45							
240 1.6	[124B3.000]									10.75-	07.82	**110827#**	12	0.8
240 1.9	[132AZ2.000]									10.75-	07.82	**110827#**	12	0.8
240 2.2 Diesel			05.74-		**110888**	14	55							
240 2.5 Diesel			05.74-		**110888**	14	55							
500 0.5	[110F.000]									11.72-	12.74	**110608**	12	0.5
	[120.000]									11.72-	12.74	**110608**	12	0.5
500 1.3 Multijet	[169A1.000]		10.07-		**113721**	14	75							
900 0.9 Panorama	[100GF000]									09.80-	12.84	**110522**	12	3.0
900 0.9 Pulmino	[100GF000]									09.80-	12.84	**110522**	12	3.0
Albea 1.2 i.e. 16V	[188A5.000]		01.02-		**113718**	14	70							
Albea 1.2 i.e. 8V	[188A4.000]		01.02-		**113718**	14	70							
Albea 1.6 i.e. 16V	[182A6.000]		01.02-		**112200**	14	80							
Argenta 1.6 1600	[132D.000]		06.81-	11.85	**110912**	14	55			06.81-	11.85	**111106**	12	1.0
			06.81-	11.85	**111138**	14	45							
		ATAC	06.81-	11.85	**111620**	14	65							
		AC	06.81-	11.85	**111620**	14	65							
Argenta 1.6 i.e. 1600			04.81-	12.85	**110912**	14	55			04.81-	12.85	**111106**	12	1.0
			04.81-	12.85	**111138**	14	45							
Argenta 2.0 2000	[132C2.000]		06.81-	11.85	**110912**	14	55			06.81-	11.85	**111106**	12	1.0
			06.81-	11.85	**111138**	14	45							
		ATAC	06.81-	11.85	**111620**	14	65							
		AT	06.81-	11.85	**110912**	14	55							
		AC	06.81-	11.85	**111620**	14	65							
Argenta 2.0 2000 Volumax			06.84-	07.85	**111138**	14	45			06.84-	07.85	**111106**	12	1.0
			06.84-	07.85	**110912**	14	55							
Argenta 2.0 i.e. 2000	[132C3.000]		06.81-	11.85	**110912**	14	55			06.81-	11.85	**111106**	12	1.0
			06.81-	11.85	**111138**	14	45							
		ATAC	06.81-	11.85	**111620**	14	65							
		AT	06.81-	11.85	**110912**	14	55							
		AC	06.81-	11.85	**111620**	14	65							
Argenta 2.5 Diesel 2500	[8144.61]		06.81-	11.85	**110890**	14	55	▲		06.81-	11.85	**110812**	12	1.0
			06.81-	11.85	**111686**	14	65							
		AC	06.81-	11.85	**111686**	14	65							
Argenta 2.5 TD	[8144.61.500.81]		07.83-	11.85	**110890**	14	55	▲		07.83-	11.85	**110812**	12	1.0
			07.83-	11.85	**111686**	14	65							
		AC	07.83-	11.85	**111686**	14	65							
Barchetta 1.8 16V	[183A1.000]		04.95-		**111413**	14	90			04.95-		**111685**	12	1.4
			04.95-		**111725**	14	75							
		AC	01.95-		**111582**	14	85							
		AC	04.95-		**111409**	14	100							
		AC	04.95-		**111625**	14	100							
	[188A6.000]	Eng. -2988825	04.95-		**111413**	14	90			09.00-		**111685**	12	1.4
		AC, Eng. -2988825	04.95-		**111409**	14	100							
		AC, Eng. -2988825	04.95-		**111415**									
Brava 1.2 16V	[182B2.000]		12.98-	10.00	**113684**	14	90			12.98-		**111422**	12	0.8
		PS	12.98-		**112023**									
		AC	12.98-		**112024**									
	[188A5.000]		10.00-	10.01	**113684**	14	90			12.98-		**111422**	12	0.8
			12.98-		**112023**									
		AC	10.00-		**113535**	14	85							
Brava 1.4	[182A5.000]		10.95-		**111412#**	14	65			10.95-		**111420**	12	0.9
		PS	10.95-		**111413**	14	90							
		PS	10.95-		**111725**	14	75							
		ACPS	10.95-		**111414**									
		AC	10.95-		**111414**									

FIAT *continued*

Brava 1.4 12V	[182A3.000]		10.95-		**111412#**	14	65		10.95-		**111420**	12 0.9
		PS	10.95-		**111413**	14	90					
		PS	10.95-		**111725**	14	75					
		ACPS	10.95-		**111414**							
		AC	10.95-		**111414**							
Brava 1.6 16V EL	[182A6.000]		10.95-		**111688**	14	85		10.95-		**112124**	12 0.9
			10.95-		**111689**	14	90	A13	01.97-		**112383#**	
		PS	10.95-		**111689**	14	90					
		AC	10.95-		**111688**	14	85					
Brava 1.6 16V SX	[182A4.000]		02.96-		**111688**	14	85	AT	10.98-		**112445**	12 1.1
			02.96-		**111689**	14	90	A13	01.97-		**112383#**	
			11.98-		**112200**	14	80		02.96-		**112124**	12 0.9
			11.98-		**113263**	14	105					
		PS	02.96-		**111689**	14	90					
		AC	02.96-		**111688**	14	85					
		AC	11.98-		**112190**	14	90					
Brava 1.6								182A... AT	10.95-		**111420**	12 0.9
Brava 1.8 16V GT	[182A2.000]		10.95-	01.01	**111414**				10.95-		**111685**	12 1.4
			10.95-	11.98	**111415**							
			11.98-	01.01	**111409**	14	100					
		AC	10.95-	11.98	**111410**	14	85					
		AC	12.95-	01.01	**111409**	14	100					
Brava 1.9 Diesel	[160A7.000]		10.95-		**111416**	14	65		10.95-		**111424**	12 2.2
		AC	10.95-		**111417#**	14	85					
Brava 1.9 JTD	[182B4.000]		12.98-		**111409**	14	100		12.98-		**113430**	12 1.8
			12.98-		**112386**				12.98-		**112027#**	12 2.2
			12.98-		**113336**	14	120					
	[182B9.000]								09.00-	10.01	**112027#**	12 2.2
									09.00-	10.01	**113430**	12 1.8
		AC	09.00-	10.01	**113336**	14	120		09.00-	10.01	**113297**	
Brava 1.9 TD	[182A7.000]		03.96-		**111415**				03.96-		**112027#**	12 2.2
		AC	03.96-		**111410**	14	85		03.96-		**113430**	12 1.8
	[182A8.000]		03.96-		**111415**				03.96-		**112027#**	12 2.2
		AC	03.96-		**111410**	14	85		03.96-		**113430**	12 1.8
Bravo 1.2 16V	[182B2.000]		12.98-		**112023**				12.98-		**111422**	12 0.8
		AC	12.98-		**112024**							
	[188A5.000]		10.00-	10.01	**113684**	14	90		12.98-		**111422**	12 0.8
			12.98-		**112023**							
		AC	10.00-		**113535**	14	85					
Bravo 1.4	[182A3.000]		10.95-		**111412#**	14	65		10.95-		**111420**	12 0.9
		PS	10.95-		**111413**	14	90					
		PS	10.95-		**111725**	14	75					
		ACPS	10.95-		**111414**							
		AC	10.95-		**111414**							
	[182A5.000]		10.95-		**111412#**	14	65		10.95-		**111420**	12 0.9
		PS	10.95-		**111413**	14	90					
		PS	10.95-		**111725**	14	75					
		ACPS	10.95-		**111414**							
		AC	10.95-		**111414**							
Bravo 1.4									10.95-		**112383#**	
Bravo 1.6	[182A6.000]		10.95-		**111688**	14	85		10.95-		**112124**	12 0.9
			10.95-		**111689**	14	90		11.98-		**112445**	12 1.1
		PS	10.95-		**111689**	14	90	A13	01.97-		**112383#**	
		AC	10.95-		**111688**	14	85					
Bravo 1.6 SX	[182A4.000]		03.96-		**111688**	14	85		03.96-		**112124**	12 0.9
			03.96-		**111689**	14	90	AT	10.98-		**112445**	12 1.1
			11.98-		**112200**	14	80	A13	01.97-		**112383#**	
		PS	03.96-		**111689**	14	90					
		AC	03.96-		**111688**	14	85					
		AC	11.98-		**112190**	14	90					
Bravo 1.8 GT	[182A2.000]		10.95-		**111410**	14	85		10.95-		**111685**	12 1.4
			10.95-		**111415**							
		AC	10.95-		**111410**	14	85					
		AC	10.95-		**111625**	14	100					
Bravo 1.9 Diesel	[160A7.000]		10.95-		**111416**	14	65		10.95-		**111424**	12 2.2
			10.95-		**111417#**	14	85					
		AC	10.95-		**111417#**	14	85					
Bravo 1.9 JTD	[182B4.000]		12.98-		**111409**	14	100		12.98-		**112027#**	12 2.2
			12.98-		**112386**				12.98-		**113430**	12 1.8
			12.98-		**113336**	14	120					
	[182B9.000]								09.00-	10.01	**112027#**	12 2.2
									09.00-	10.01	**113430**	12 1.8
		AC	09.00-	10.01	**113336**	14	120		09.00-	10.01	**113297**	
Bravo 1.9 TD	[182A7.000]		03.96-		**111415**				03.96-		**112027#**	12 2.2
			03.96-	10.01	**113667**	14	90		03.96-		**113430**	12 1.8
		AC	03.96-		**111410**	14	85					
Bravo 2.0 20V	[182A1.000]		10.95-		**111582**	14	85		10.95-		**111685**	12 1.4
		AC	10.95-		**111501**							
		AC	10.95-		**112095**	14	100					
	[182B7.000]		07.98-		**111582**	14	85		07.98-		**111685**	12 1.4
Campagnola 2.0	[6132AZ2.000]		06.74-	10.89	**110912**	14	55					
			06.79-	10.86	**110890**	14	55					
Campagnola 2.4 Diesel	[Sofim-8144.61.200]		06.74-	10.89	**110890**	14	55		06.74-	10.89	**111693**	12 2.5
Cinquecento 0.7	[170A.000]		12.91-	01.96	**111032**	14	50		12.91-	01.96	**111031#**	
Cinquecento 0.7 i	[170A.046]		07.94-		**111032**	14	50		07.94-		**111031#**	
Cinquecento 0.9	[170A1.000]		07.91-	12.93	**111687**	14	55		07.91-	12.93	**111585**	12 0.8
Cinquecento 0.9 i.e.	[1170A1.000]								07.91-	07.98	**111585**	12 0.8
	[1170A1.046]		07.91-	07.98	**111687**	14	55		07.91-	07.98	**111585**	12 0.8
	[170A1.046]		07.91-	12.93	**111687**	14	55		07.91-	12.93	**111585**	12 0.8
Cinquecento 1.1 Sporting	[176B2.000]		10.94-		**113471**	14	65		10.94-		**111422**	12 0.8
			10.94-	01.98	**113533**	14	65					
		AC	10.94-		**113471**	14	65	▲				
Coupe 1.8 16V	[183A1.000]		03.96-		**111409**	14	100		03.96-		**111685**	12 1.4
			03.96-		**111725**	14	75					
Coupe 2.0 16V	[836A3.000]		03.94-	09.96	**111620**	14	65		03.94-		**110854**	12 1.4
				09.96	**111860**	14	90					
		AC	03.94-	09.96	**112540**	14	100					
Coupe 2.0 20V	[182A1.000]		08.96-		**111582**	14	85		08.96-	04.98	**111685**	12 1.4
		AC	08.96-		**111501**							

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[182B3.000]		04.98-		**111582**	14	85			04.98-		**111685**	12	1.4
		AC	04.98-		**111501**									
Coupe 2.0 Turbo 16V	[175A1.000]		03.94-	09.96	**111620**	14	65			03.94-		**110854**	12	1.4
				09.96	**111860**	14	90							
		AC	03.94-	09.96	**112540**	14	100							
Coupe 2.0 Turbo 20V	[175A3.000]		08.96-		**112095**	14	100			08.96-		**111685**	12	1.4
		RHD	08.96-		**111582**	14	85							
		AC	08.96-		**111501**									
		AC	08.96-		**112095**	14	100							
Croma 1.6	[154A.048]		12.85-	06.90	**110912**	14	55			12.85-	02.89	**112455**	12	1.4
			12.85-	06.90	**111620**	14	65	▲		12.85-	06.90	**111645**	12	0.4
			12.85-	06.90	**113187**	14	85							
Croma 1.9 Diesel Multijet	[939A1.000]									06.05-		**113297**		
Croma 1.9 TD	[154C6.000]		03.88-	10.92	**111620**	14	65			03.88-	10.92	**111113#**	12	2.2
			05.89-	10.92	**113187**	14	85			11.92-	12.96	**112537**	12	2.2
				11.92	**111860**	14	90							
		AC	03.88-	10.92	**112771**	14	90							
Croma 1.9 TDDi	[154D1.000]		03.88-	12.96	**111620**	14	65			11.92-	12.96	**112537**	12	2.2
		AC	11.92-	12.96	**112771**	14	90			11.92-	12.96	**111645**	12	0.4
Croma 2.0 2000 CHT	[154A1.000]		12.85-	01.87	**110912**	14	55			12.85-	02.89	**112455**	12	1.4
			12.85-	02.89	**111620**	14	65							
			12.85-	02.89	**113187**	14	85							
	[154C5.000]		01.91-	09.92	**111620**	14	65			01.91-	09.92	**112455**	12	1.4
Croma 2.0 16V	[154E1.000]		08.92-		**111860**	14	90			08.92-		**112455**	12	1.4
			08.92-	03.98	**112681**	14	80							
Croma 2.0 i.e. 2000	[154C3.000]		03.87-	09.92	**111860**	14	90			03.87-	09.92	**112455**	12	1.4
			03.87-	09.90	**113187**	14	85							
	[154C3.046]		10.87-	08.96	**111620**	14	65		AT	10.87-	12.91	**112455**	12	1.4
			10.87-	09.90	**113187**	14	85			01.92-	08.96	**112123#**	12	1.4
		AC	10.87-	07.90	**112453**	14	85							
		AC	07.90-	08.96	**111860**	14	90							
	[834B.000]		03.87-	09.92	**111620**	14	65		AT	03.87-	09.90	**112455**	12	1.4
			03.87-	09.90	**113187**	14	85			12.85-	06.90	**111645**	12	0.4
		AC	03.87-	09.92	**112453**	14	85							
	[834B.048]		03.86-	09.90	**111620**	14	65		AT	03.86-	09.90	**112455**	12	1.4
			03.86-	09.90	**113187**	14	85							
		AC	03.86-	09.90	**112453**	14	85							
	[834B.146]		10.87-	09.90	**113187**	14	85			11.92-	08.96	**112123#**	12	1.4
			11.92-	08.96	**111620**	14	65							
		AC	11.92-	08.96	**111860**	14	90							
Croma 2.0 i.e. Turbo	[834C.146]		11.86-	09.90	**111620**	14	65							
		AC	11.86-	07.90	**112453**	14	85							
Croma 2.0 i.e. Turbo 2000	[154A2.000]		12.85-	09.90	**111620**	14	65		AT	12.85-	06.90	**112455**	12	1.4
			12.85-	09.90	**112453**	14	85							
		AC	12.85-	06.90	**112453**	14	85							
	[154C4.046]		10.90-	08.96	**111620**	14	65			10.90-	11.91	**112455**	12	1.4
		AC	10.90-	08.96	**111860**	14	90			01.92-	08.96	**112123#**	12	1.4
	[834C.146]		06.87-	09.90	**111620**	14	65		AT	06.87-	09.90	**112455**	12	1.4
		AC	06.87-	07.90	**112453**	14	85							
		AC	07.90-	09.90	**111860**	14	90							
Croma 2.5 V6	[834G.000]		06.93-	08.96	**112044#**	14	120			06.93-	12.96	**112308**	12	1.4
			06.93-	12.96	**112451#**	14	120							
Croma 2.5 Diesel	[8144.67]		12.85-	12.89	**111686**	14	65			12.85-	12.89	**111113#**	12	2.2
			12.85-	12.89	**112453**	14	85							
		AC	12.85-	12.89	**112453**	14	85							
Croma 2.5 TD	[8144.97S]		12.91-	08.96	**111686**	14	65			12.91-	08.96	**112541**	12	2.2
		AC	12.91-	08.96	**112453**	14	85							
Croma 2.5 TD 2500	[8144.91.2000]		12.85-	08.89	**111686**	14	65			12.85-	08.89	**111113#**	12	2.2
			12.85-	12.96	**112453**	14	85							
		AC	12.85-	08.89	**112453**	14	85							
	[8144.97]		12.85-	12.96	**112453**	14	85			05.89-	08.96	**111113#**	12	2.2
			03.89-	06.90	**111860**	14	90							
			05.89-	08.96	**111686**	14	65							
		AC	05.89-	08.96	**111860**	14	90							
	[8144.97Y]		03.89-	06.90	**111860**	14	90			05.89-	08.96	**111113#**	12	2.2
Doblo 1.2 i.e. 8V	[223A5.000]		03.01-		**111411**	14	75							
		PS	03.01-		**113537**	14	65							
		AC	03.01-		**111505**	14	75							
Doblo 1.3 Diesel Multijet	[199A2.000]									10.05-		**113719**	12	1.3
	[223A9.000]									10.05-		**113719**	12	1.3
Doblo 1.3 JTD 16V	[188A9.000]		05.04-		**113721**	14	75			05.04-		**113719**	12	1.3
			05.04-		**113722**	14	90							
Doblo 1.6	[182B6.000]		09.02-		**112200**	14	80			09.02-		**112445**	12	1.1
		AC	09.02-		**113263**	14	105							
Doblo 1.6 i.e. 16V	[182B6.000]		10.01-		**112190**	14	90			10.01-		**112445**	12	1.1
			10.01-		**112200**	14	80							
			10.01-		**113263**	14	105							
Doblo 1.9 Diesel	[223A6.000]		03.01-		**113338**	14	65			03.01-		**112379**	12	1.8
		AC	03.01-		**112386**									
		AC	03.01-		**113337**									
Doblo 1.9 Diesel Multijet	[186A9.000]									10.05-		**113297**		
Doblo 1.9 JTD	[182B9.000]		10.01-		**112386**					10.01-		**113430**	12	1.8
			10.01-		**113337**									
		AC	10.01-		**112386**									
		AC	10.01-		**113337**									
	[223A7.000]		07.03-		**112386**					10.01-	01.02	**113430**	12	1.8
			07.03-		**113337**					02.02-	01.04	**113297**		
	[223B1.000]		07.03-		**112386**					10.01-	01.02	**113430**	12	1.8
			07.03-		**113337**					02.02-	01.04	**113297**		
Ducato 1.8	[169B]		01.82-	12.90	**111651**	14	50			01.82-	12.90	**111066**	12	1.05
										01.82-	12.90	**110793**	12	0.9
										07.82-	12.88	**111066**	12	1.05

Ducato 1.9 Diesel	[149B1.000]		01.88-	03.94	**110912**	14	55		01.88-	03.94	**111421**	12	2.2
	[230A2.000]		03.94-	04.02	**111802**	14	75		03.94-	04.02	**111421**	12	2.2
		AC	03.94-	04.02	**112022**	14	100						
		AC	03.94-	04.02	**112061**								
	[D9B]								04.98-	04.02	**111070**	12	1.7
	[DJY]		04.98-		**112230**	14	90		04.98-	04.02	**111070**	12	1.7
			04.98-		**112298**	14	80						
			04.98-		**112716**								
Ducato 1.9 Diesel Combinato	[230A2.000]		06.95-		**111802**	14	75		06.95-		**111421**	12	2.2
		AC	06.95-		**112022**	14	100						
		AC	06.95-		**112061**								
Ducato 1.9 Diesel Panorama	[149B1.000]		02.87-	08.90	**110890**	14	55		02.87-	03.94	**111421**	12	2.2
			02.87-	03.94	**110912**	14	55						
			02.87-	08.90	**111686**	14	65						
			07.90-	03.94	**111418**	14	55						
Ducato 1.9 TD	[230A3.000]		03.94-		**111802**	14	75		03.94-		**111421**	12	2.2
		AC	03.94-		**112022**	14	100						
		AC	03.94-		**112061**								
	[230A4.000]		08.94-		**111802**	14	75		08.94-		**111421**	12	2.2
		AC	08.94-		**112022**	14	100						
		AC	08.94-		**112061**								
	[280A1.000]		03.89-	03.94	**110890**	14	55		03.89-	03.94	**111421**	12	2.2
			03.89-	03.94	**110912**	14	55						
			03.89-	03.94	**111418**	14	55						
			03.89-	03.94	**111686**	14	65						
			01.90-	01.94	**113187**	14	85						
	[DHX (XUD9TF/L)]		04.98-		**111723**	14	70		04.98-		**111070**	12	1.7
			04.98-		**112230**	14	90						
			04.98-		**112298**	14	80						
Ducato 1.9 TD Panorama	[280A1.000]		03.89-	03.94	**110890**	14	55		03.89-	03.94	**111421**	12	2.2
			03.89-	08.90	**110912**	14	55						
			03.89-	03.94	**111686**	14	65						
			01.90-	03.94	**113187**	14	85						
			07.90-	03.94	**111418**	14	55						
Ducato 2.0	[170B]		07.85-	08.90	**111651**	14	50		07.85-	02.94	**111066**	12	1.05
	[170D]		03.89-	03.94	**111651**	14	50		08.88-	03.94	**111066**	12	1.05
	[RFL]		04.02-		**112298**	14	80		04.02-		**113443**	12	1.4
			04.02-		**112299**	14	95		04.02-		**111130**	12	1.1
			04.02-		**112772**	14	120						
	[RFW (XU10J2U)]		03.94-		**112298**	14	80		03.94-	03.95	**111130**	12	1.1
			03.94-		**112299**	14	95	A13	03.94-	04.02	**113443**	12	1.4
		AC	03.94-	04.02	**112772**	14	120						
		AC	06.98-		**112299**	14	95						
	[XN1T]		01.82-	08.90	**111651**	14	50		01.82-	02.94	**111066**	12	1.05
Ducato 2.0 4x4	[RFW (XU10J2U)]		06.98-		**112298**	14	80		03.94-	03.00	**111130**	12	1.1
		AC	06.98-		**112299**	14	95	A13	07.99-	04.02	**113443**	12	1.4
		AC	06.98-		**112772**	14	120						
Ducato 2.0 Panorama	[170B]		01.86-	08.90	**111651**	14	50		01.86-	08.90	**111066**	12	1.05
	[170D]		09.88-	03.94	**111651**	14	50		09.88-	02.94	**111066**	12	1.05
	[XN1T]		07.82-	05.85	**111651**	14	50		07.82-	05.85	**111066**	12	1.05
Ducato 2.0 BioPower Bipower	[RFL]		04.02-		**112772**	14	120		04.02-		**113443**	12	1.4
									04.02-		**111130**	12	1.1
Ducato 2.0 JTD	[RHV (DW10UTD)]		10.01-		**112461**	14	150		04.02-		**111070**	12	1.7
			10.01-		**112480**	14	90						
			10.01-	04.02	**113640**	14	150						
			04.02-		**112460**	14	150						
		AC	10.01-		**113503**	14	120						
		AC	10.01-	04.02	**113640**	14	150						
Ducato 2.3 JTD	[F1AE0481C]		04.02-		**113279**	14	110		04.02-		**112436**	12	2.3
Ducato 2.4 Diesel	[8144.61]		01.82-	12.85	**110882**	14	45		01.82-	12.85	**110812**	12	1.0
			01.82-	12.85	**110890**	14	55						
			01.82-	12.85	**111686**	14	65						
Ducato 2.4 Diesel Panorama	[8144.61]		07.82-	12.85	**110882**	14	45		07.82-	12.85	**110812**	12	1.0
			07.82-	12.85	**110890**	14	55						
			07.82-	12.85	**111686**	14	65						
Ducato 2.5 Diesel	[8140.67]		03.94-		**111498**	14	110		03.94-	04.02	**113451**	12	2.2
			03.94-	04.02	**112681**	14	80						
		Eng. -2976897	03.94-		**111498**	14	110						
		Eng. -2976897	03.94-		**112681**	14	80						
		Eng. -2976897	08.94-		**111498**	14	110						
		Eng. -2976897	08.94-		**112681**	14	80						
		AC	03.94-	12.99	**111498**	14	110						
	[8144.67]		01.86-	08.90	**110882**	14	45		07.82-	08.90	**113846**	12	2.2
			01.86-	03.94	**110890**	14	55		01.86-	03.94	**110812**	12	1.0
			01.86-	03.94	**111686**	14	65						
	[CRD93L]								01.82-	08.90	**110812**	12	1.0
									01.82-	08.90	**113846**	12	2.2
Ducato 2.5 Diesel 4x4	[8140.67]	Eng. -2976897	03.94-		**111498**	14	110	Chas. -5546596	03.94-	04.02	**113451**	12	2.2
		Eng. -2976897	03.94-		**112681**	14	80		03.94-	04.02	**112026**	12	2.6
	[8144.67]		03.89-	08.90	**110890**	14	55		03.89-	03.94	**110812**	12	1.0
			03.89-	03.94	**111418**	14	55		03.89-	03.94	**113846**	12	2.2
			03.89-	08.90	**111686**	14	65						
Ducato 2.5 Diesel Panorama	[8144.67]		01.86-	03.94	**110890**	14	55		01.86-	03.94	**110812**	12	1.0
			01.86-	03.94	**111686**	14	65						
	[CRD93L]								01.86-	08.90	**110812**	12	1.0
Ducato 2.5 Diesel Panorama 4x4	[8144.67]		01.87-	03.94	**110890**	14	55		01.87-	03.94	**110812**	12	1.0
			01.87-	03.94	**111686**	14	65						
Ducato 2.5 TD	[8140.27]		07.90-	03.94	**110890**	14	55		07.90-	03.94	**113846**	12	2.2
			07.90-	03.94	**111686**	14	65						
	[8144.21]		01.86-	08.90	**110882**	14	45		01.86-	08.90	**113846**	12	2.2
			01.86-	08.90	**110890**	14	55						
			01.86-	08.90	**111686**	14	65						
Ducato 2.5 TD 4x4	[8140.27]		07.90-	03.94	**110890**	14	55		07.90-	03.94	**113846**	12	2.2
			07.90-	03.94	**111418**	14	55						
			07.90-	03.94	**111686**	14	65						

Ducato 2.5 TD Panorama	[8140.27]		08.90-	03.94	**110890**	14	55				08.90-	03.94	**113846**	12	2.2
			08.90-	03.94	**111686**	14	65								
	[8144.21]		01.87-	08.90	**110890**	14	55				01.87-	08.90	**113846**	12	2.2
			01.87-	08.90	**111686**	14	65								
Ducato 2.5 TD Panorama 4x4	[8140.27]		01.91-	03.94	**110890**	14	55				01.91-	03.94	**113846**	12	2.2
			01.91-	03.94	**111686**	14	65								
	[8144.21]		01.86-	08.90	**110890**	14	55				01.86-	08.90	**113846**	12	2.2
			01.86-	08.90	**111686**	14	65								
Ducato 2.5 TDi	[8140.47]	Eng. -2976897	03.94-		**111498**	14	110				03.00-	04.02	**112436**	12	2.3
		Eng. -2976897									03.94-		**113451**	12	2.2
		Eng. -2976897	03.94-		**112681**	14	80								
		Eng. -2976897													
	[8140.47R]		03.94-		**111498**	14	110				03.94-	04.02	**113451**	12	2.2
			03.94-	04.02	**112681**	14	80								
		Eng. -2976897	03.94-	04.02	**111498**	14	110								
		Eng. -2976897	03.94-	04.02	**112681**	14	80								
		Eng. -2976897	07.94-		**111498**	14	110								
		Eng. -2976897	07.94-		**112681**	14	80								
		Eng. -2976897	08.94-		**111498**	14	110								
		Eng. -2976897	08.94-		**112681**	14	80								
		AC	03.94-	12.99	**111498**	14	110								
Ducato 2.5 TDi 4x4	[8140.47]	Eng. -2976897	03.94-	04.02	**111498**	14	110		Chas. -5546596		03.94-	04.02	**113451**	12	2.2
		Eng. -2976897				14	110				03.00-	04.02	**112026**	12	2.6
		Eng. -2976897													
		Eng. -2976897	03.94-	04.02	**112681**	14	80								
		Eng. -2976897				14	80								
Ducato 2.5 TDi Maxi	[8140.47]	Eng. -2976897	03.94-		**111498**	14	110				03.94-		**113451**	12	2.2
		Eng. -2976897	03.94-		**112681**	14	80								
Ducato 2.8 Diesel	[8140.63]	Eng. -2976897	02.98-		**111498**	14	110				02.98-		**112436**	12	2.3
		Eng. -2976897									02.98-		**112026**	12	2.6
		Eng. -2976897	02.98-		**112681**	14	80								
		Eng. -2976897	05.98-		**111498**	14	110								
		Eng. -2976897	05.98-		**112681**	14	80								
Ducato 2.8 Diesel 4x4	[8140.63]		08.98-		**111498**	14	110				08.98-		**112436**	12	2.3
			08.98-		**112681**	14	80								
Ducato 2.8 JTD	[8140.43N]		05.04-		**113247**	14	120				05.04-		**112436**	12	2.3
	[8140.43S]		11.00-		**113247**	14	120				11.00-		**112436**	12	2.3
Ducato 2.8 JTD 4x4	[8140.43S]		11.00-		**113247**	14	120				11.00-		**112436**	12	2.3
Ducato 2.8 TDi	[8140.43]	Eng. -2976897	10.97-		**111498**	14	110				10.97-		**112026**	12	2.6
		Eng. -2976897									10.97-	03.02	**112436**	12	2.3
		Eng. -2976897									10.97-	03.00	**113451**	12	2.2
		Eng. -2976897	10.97-		**112681**	14	80								
Ducato 2.8 TDi 4x4	[8140.43]		07.99-		**111498**	14	110				07.99-	03.02	**112436**	12	2.3
			07.99-		**112681**	14	80				07.99-		**112026**	12	2.6
		Eng. -2976897	10.97-		**111498**	14	110								
		Eng. -2976897	10.97-		**112681**	14	80								
Duna 1.1	[146A6.000]		01.87-	12.91	**111035**	14	65				01.87-	12.91	**111423**	12	2.2
Duna 1.3	[146A5.000]		01.87-	12.91	**111035**	14	65				01.87-	12.91	**111423**	12	2.2
Duna 1.7 Diesel DS	[149B3.000]		01.86-	12.91	**110912**	14	55				01.87-	12.91	**111619**	12	1.7
Elba 1.3			04.86-	12.93	**111035**	14	65								
Elba 1.3 Diesel	[127A5.000]		04.86-	10.92	**111035**	14	65								
Elba 1.5	[149C3.000]		01.92-	12.96	**111035**	14	65				01.92-	12.96	**112289**	12	0.8
											04.86-	12.96	**112289**	12	0.8
Elba 1.6	[159A3.000]		04.89-	12.93	**113472**	14	65				04.89-	12.93	**112289**	12	0.8
			04.89-	12.93	**113473**	14	65								
			01.94-	12.96	**113473**	14	65				01.94-	12.96	**112289**	12	0.8
			01.94-	12.96	**113472**	14	65								
Elba 1.7 Diesel	[146B2.000]		04.89-	12.96	**112719**	14	55								
Fiorino 0.9	[100GL.000]		10.77-	10.81	**111078**	14	45				10.77-	03.81	**110365**	12	0.8
			10.77-	10.81	**111165**										
Fiorino 1.0	[127A.000]		01.78-	12.87	**110612**	14	43				01.80-	12.87	**110827#**	12	0.8
			01.78-	12.87	**111035**	14	65								
		Eng. 1366252-	10.82-	10.87	**111035**	14	65								
Fiorino 1.05	[127A.000]		02.78-	12.87	**110612**	14	43				01.80-	12.87	**110827#**	12	0.8
			01.80-	12.87	**111180**	14	33								
Fiorino 1.1	[146A9.000]	Eng. 3319637-	11.86-	04.88	**111035**	14	65				11.86-	12.93	**111423**	12	2.2
		Eng. 3319637-	09.87-	12.88	**111035**	14	65								
		Eng. 3319637-	05.88-	12.93	**111035**	14	65								
Fiorino 1.3	[146A5.000]		09.93-	12.01	**111035**	14	65				12.87-	12.94	**111423**	12	2.2
		Eng. 3319637-	12.87-	08.93	**111035**	14	65								
		Chas. 3319637-	01.88-	08.93	**111035**	14	65								
			01.07-		**113575**	14	80								
Fiorino 1.3 Diesel	[127A5.000]		03.82-	08.93	**110991**	14	55				03.82-	12.88	**111118**	12	0.9
Fiorino 1.4	[146C5.000]		09.93-	06.95	**113472**	14	65				10.89-		**112289**	12	0.8
			05.94-	05.01	**113473**	14	65								
	[146D5.000]		05.94-	05.01	**113473**	14	65				02.98-	12.98	**112289**	12	0.8
			06.95-	12.01	**113472**	14	65								
Fiorino 1.5	[149C1.000]		01.88-	08.93	**111035**	14	65				01.88-	08.93	**112289**	12	0.8
			01.88-	08.93	**111148**	14	65								
Fiorino 1.5 i.e.	[149C1.000]		05.88-	12.93	**111035**	14	65				05.88-	12.93	**112289**	12	0.8
			05.88-	12.93	**111148**	14	65								
Fiorino 1.6	[146C6.000]		10.93-	12.96	**113472**	14	65				10.93-	12.96	**112289**	12	0.8
			10.93-	05.01	**113473**	14	65								
	[146D6.000]		10.93-	05.01	**113473**	14	65				06.95-		**112289**	12	0.8
			06.95-		**113472**	14	65								
Fiorino 1.7 Diesel	[146B2.000]		05.88-	12.97	**112719**	14	55				09.93-	12.01	**113752**	12	1.8
											05.88-	10.91	**110836**	12	1.6
											05.88-	12.97	**111619**	12	1.7
	[149B2.000]		01.88-		**112719**	14	55				01.88-	10.91	**111619**	12	1.7
											01.88-	10.91	**110836**	12	1.6
	[149B3.000]		12.87-	12.91	**110912**	14	55				12.87-	10.91	**111619**	12	1.7
			12.87-	12.93	**112719**	14	55				12.87-	02.92	**110836**	12	1.6
Fiorino 1.7 TD	[146D7.000]		01.97-		**110912**	14	55	▲			01.97-	05.01	**113752**	12	1.8
											01.97-	05.01	**111619**	12	1.7
Idea 1.2 16V	[188A5.000]	AC	01.04-		**113535**	14	85								
Idea 1.3 Diesel Multijet	[199A3.000]		10.05-		**113721**	14	75				10.05-		**113719**	12	1.3
			10.05-		**113722**	14	90								
Idea 1.3 JTD	[188A9.000]		01.04-		**113721**	14	75				01.04-		**113719**	12	1.3
			01.04-		**113722**	14	90								

Idea 1.4	[350A1.000]		10.05-		**113718**	14	70						
Idea 1.4 16V	[843A1.000]	AC	01.04-		**113535**	14	85						
Idea 1.9 JTD	[188B2.000]		01.04-		**112386**				01.04-		**113297**		
			01.04-		**113336**	14	120						
Linea 1.3 Multijet	[199A3.000]		06.07-		**113721**	14	75		06.07-		**113843**	12	1.1
Marea 1.2 16V	[182B2.000]		10.98-		**112023**				10.98-		**111422**	12	0.8
			10.98-		**113684**	14	90						
		AC	10.98-		**112024**								
Marea 1.4 i 16V	[182A3.000]		09.96-		**111413**	14	90		09.96-		**111420**	12	0.9
			09.96-		**111725**	14	75						
		AC	09.96-		**111414**								
Marea 1.6 16V Bipower	[185A3.000]		04.99-		**112200**	14	80		04.99-		**112124**	12	0.9
			04.99-		**113263**	14	105		11.99-	09.02	**112445**	12	1.1
		AC	04.99-		**112190**	14	90						
	[186A4.000]								04.99-		**112445**	12	1.1
Marea 1.6 i 16V	[182A4.000]		09.96-	02.99	**111689**	14	90		09.96-		**112124**	12	0.9
			03.99-		**112190**	14	90	A13	09.96-		**112383#**		
			03.99-		**112200**	14	80	AT	09.96-		**112445**	12	1.1
			03.99-		**113263**	14	105						
		AC	09.96-	02.99	**111688**	14	85						
		AC	03.99-		**112190**	14	90						
Marea 1.8 i 16V	[182A2.000]		09.96-		**111415**				09.96-		**111685**	12	1.4
			09.96-		**111625**	14	100						
			09.96-	12.02	**113667**	14	90						
		ACPS	09.96-		**111625**	14	100						
		AC	09.96-		**111410**	14	85						
Marea 1.9 JTD	[182B4.000]		02.99-		**112386**				04.99-		**113430**	12	1.8
			04.99-		**111409**	14	100		04.99-		**112027#**	12	2.2
	[186A6.000]		01.01-		**111409**	14	100		01.01-		**113430**	12	1.8
		AC	01.01-		**112386**								
		AC	01.01-		**113336**	14	120						
Marea 1.9 TD	[182A7.000]		09.96-		**111415**				09.96-		**112027#**	12	2.2
		AC	09.96-		**111410**	14	85		09.96-		**113430**	12	1.8
		AC	09.96-		**111625**	14	100						
	[182A8.000]		09.96-		**111415**				09.96-		**113379**		
		AC	09.96-		**111410**	14	85		09.96-		**112027#**	12	2.2
		AC	09.96-		**111625**	14	100		09.96-		**113430**	12	1.8
Marea 1.9 TDi	[182A7.000]		09.96-		**111415**				09.96-		**112027#**	12	2.2
		AC	09.96-		**111410**	14	85		09.96-		**113430**	12	1.8
		AC	09.96-		**111625**	14	100						
Marea 2.0 20V	[182A1.000]		09.96-		**111582**	14	85		09.96-		**111685**	12	1.4
		PS	09.96-		**111582**	14	85						
		AC	09.96-		**111501**								
	[182B7.000]		04.99-		**111582**	14	85		04.99-		**111685**	12	1.4
	[185A8.000]		01.01-		**111582**	14	85		01.01-		**111685**	12	1.4
Marea 2.0 i 20V	[182A1.000]		09.96-		**111582**	14	85		09.96-		**111685**	12	1.4
		AC	09.96-		**111501**								
	[182B7.000]		04.99-		**111582**	14	85		04.99-		**111685**	12	1.4
Marea 2.4 JTD	[185A6.000]								03.99-		**113430**	12	1.8
	[839A5.000]		03.99-		**112099**				03.99-		**113430**	12	1.8
			04.99-		**111625**	14	100		04.99-		**112027#**	12	2.2
		AC	04.99-		**112099**								
Marea 2.4 TD	[185A2.000]		09.96-		**111414**				09.96-		**112027#**	12	2.2
			09.96-		**111725**	14	75						
		AC	09.96-		**111409**	14	100						
Marengo 1.9 Diesel	[160A7.000]		02.90-	12.96	**112771**	14	90		02.90-	12.96	**111423**	12	2.2
			10.90-	12.96	**113187**	14	85		10.91-	12.96	**112125**	12	2.2
Marengo 1.9 JTD	[182B4.000]		03.99-	09.02	**111625**	14	100		03.99-	09.02	**113430**	12	1.8
	[186A6.000]		08.00-	09.02	**112386**				08.00-	09.02	**113430**	12	1.8
		AC	08.00-	09.02	**113336**	14	120						
Marengo 1.9 TD	[160A6.000]		02.90-	12.96	**112771**	14	90		02.90-	12.96	**112125**	12	2.2
	[182A7.000]	AC	01.97-	02.99	**111625**	14	100		01.97-	02.99	**113430**	12	1.8
	[182A8.000]		03.99-	09.02	**113667**	14	90		03.99-	09.02	**113430**	12	1.8
Multipla 1.6 16V	[182A4.000]		04.99-		**112190**	14	90		04.99-		**112383#**		
			04.99-		**112200**	14	80		04.99-		**112445**	12	1.1
			04.99-		**113263**	14	105						
		AC	04.99-		**112190**	14	90						
Multipla 1.6 16V Bipower	[186A4.000]		04.99-		**112190**	14	90		04.99-		**112383#**		
			04.99-		**112200**	14	80		04.99-		**112445**	12	1.1
			04.99-		**113263**	14	105						
		AC	04.99-		**112190**	14	90						
Multipla 1.6 16V Bipower	[182B6.000]		10.01-		**112190**	14	90		10.01-		**112445**	12	1.1
			10.01-		**112200**	14	80						
			10.01-		**113263**	14	105						
		AC	10.01-		**112190**	14	90						
Multipla 1.6 16V Blupower	[182B6.000]		04.02-		**112190**	14	90		04.02-		**112445**	12	1.1
			04.02-		**112200**	14	80						
	[186A3.000]		04.99-		**112190**	14	90		04.99-		**112445**	12	1.1
			04.99-		**112200**	14	80		04.99-		**112383#**		
			04.99-		**113263**	14	105						
		AC	04.99-		**112190**	14	90						
Multipla 1.9 JTD	[182B4.000]		04.99-		**111409**	14	100		04.99-		**113430**	12	1.8
			04.99-		**112386**								
			04.99-		**113337**								
		AC	04.99-		**112386**								
	[186A6.000]		03.01-		**111409**	14	100		03.01-		**113430**	12	1.8
		AC	03.01-		**112386**								
		AC	03.01-		**113336**	14	120						
	[186A8.000]	AC	07.02-		**112386**				07.02-		**113430**	12	1.8
	[186A9.000]		04.02-		**112386**				04.02-		**113297**		
			04.02-		**113337**								
Palio 1.0	[178A1.000]		04.96-		**111416**	14	65	▲	04.96-		**111025**	12	0.8
		ACPS	04.96-		**111416**	14	65						

Palio 1.2	[178B5.000]		04.96-	02.01	**111411**	14	75	▲		11.99-	09.01	**112382**	12	0.8
			04.96-		**111416**	14	65	▲						
		PS	04.96-		**111416**	14	65							
		PS	04.96-	02.01	**113537**	14	65							
		ACPS	04.96-	02.01	**111505**	14	75							
		AC	04.96-		**111568**	14	85							
	[178E2.000]		01.97-	12.02	**111411**	14	75			06.98-		**112382**	12	0.8
		PS	01.97-	12.02	**113537**	14	65							
		ACPS	01.97-	12.02	**111505**	14	75							
	[188A4.000]		02.01-		**112023**					02.01-	09.01	**112382**	12	0.8
		PS	02.01-	09.01	**113537**	14	65							
		AC	02.01-	09.01	**111505**	14	75							
Palio 1.4	[178B2.000]		04.96-		**111689**	14	90	▲		04.96-	05.99	**112124**	12	0.9
		PS	04.96-		**111502**									
		PS	04.96-		**112096**									
		ACPS	04.96-		**112096**									
	[178B2.016]		04.96-		**111689**	14	90	▲		04.96-	05.99	**112124**	12	0.9
		PS	04.96-		**111502**									
		ACPS	04.96-		**112096**									
Palio 1.5	[178A5.011]		04.96-	06.98	**111416**	14	65	▲						
Palio 1.6 16V	[178B3.000]		04.96-		**111502**					04.96-		**112124**	12	0.9
			04.96-		**111689**	14	90			04.96-		**112455**	12	1.4
			04.96-		**112190**	14	90							
			11.99-		**112200**	14	80							
		AC	04.96-		**111584**									
		AC	11.99-		**112190**	14	90							
	[182B6.000]		02.01-		**111689**	14	90			02.01-		**112445**	12	1.1
			02.01-		**112200**	14	80							
		AC	02.01-		**111584**									
		AC	02.01-		**112190**	14	90							
Palio 1.7 TD	[176A3.000]		04.96-		**111416**	14	65			04.96-	03.01	**111619**	12	1.7
		AC	04.96-		**111417#**	14	85			10.01-		**113752**	12	1.8
		AC	04.96-		**111568**	14	85							
Palio 1.9 Diesel	[223A6.000]		03.01-		**113338**	14	65			03.01-		**112379**	12	1.8
		AC	03.01-		**113337**									
Panda 0.7	[141AE]		01.82-		**110882**	14	45			03.80-		**111119#**	12	0.5
Panda 0.7 650	[141A.000]		01.82-		**110882**	14	45			03.80-		**111119#**	12	0.5
Panda 0.8	[141B.000]		01.86-	07.92	**111078**	14	45			01.86-	01.95	**110365**	12	0.8
			01.86-	01.95	**111621**	14	55			01.86-	01.95	**111025**	12	0.8
	[156A4.000]		01.86-	12.92	**111036**	14	45			01.86-	12.97	**111025**	12	0.8
			01.95-	12.97	**111621**	14	55							
	[156A4.048]		01.95-	12.97	**111621**	14	55			01.95-	12.97	**111025**	12	0.8
	[M020BS..]		02.81-	12.85	**111078**	14	45			02.81-	12.85	**110365**	12	0.8
Panda 0.9	[100GL3.000]		09.82-	12.85	**111078**	14	45			09.82-	12.85	**110365**	12	0.8
	[1170A1.046]		04.92-	10.96	**111078**	14	45			04.92-	09.03	**111585**	12	0.8
			10.96-	09.03	**111687**	14	55							
	[146A.000]									09.86-		**110365**	12	0.8
Panda 1.0	[156A.3000]		01.85-	12.92	**113533**	14	65			09.86-	12.92	**111025**	12	0.8
			07.90-	12.92	**111621**	14	55							
			07.90-	12.92	**113471**	14	65							
	[156A2.100]		03.89-	06.90	**111036**	14	45			01.86-	04.92	**111025**	12	0.8
			07.90-	04.92	**111621**	14	55							
	[156A3.100]		03.89-	06.90	**111036**	14	45			01.86-	02.92	**111025**	12	0.8
	[A112B1.054]		09.82-	08.83	**111078**	14	45			09.82-	08.83	**110365**	12	0.8
Panda 1.0 4x4	[156A2.100]		03.89-	06.90	**111036**	14	45			01.86-	06.90	**111025**	12	0.8
	[156A3.000]		07.90-	12.92	**111621**	14	55			01.86-	12.92	**111025**	12	0.8
	[156A3.100]		03.89-	06.90	**111036**	14	45			01.86-	06.90	**111025**	12	0.8
	[A112B1.054]		09.83-	12.85	**111078**	14	45			09.83-	12.85	**110365**	12	0.8
Panda 1.0 i.e.	[141C2.000]		10.87-	08.98	**113533**	14	65			01.95-	03.97	**111025**	12	0.8
			01.95-	09.03	**111621**	14	55							
			01.95-	09.03	**113471**	14	65	▲						
	[156A2.246]		10.87-	02.04	**113533**	14	65			10.87-	03.97	**111025**	12	0.8
			07.90-	03.97	**111036**	14	45							
			07.90-	03.97	**111621**	14	55							
			07.90-	03.97	**113471**	14	65	▲						
Panda 1.0 i.e. 4x4	[141C2.000]		01.95-	09.03	**113471**	14	65			05.86-	12.94	**111025**	12	0.8
	[156A2.246]		07.90-	05.91	**111621**	14	55			10.87-	05.91	**111025**	12	0.8
	[176B2.000]		02.95-		**111621**	14	55			02.95-		**111025**	12	0.8
			02.95-		**113471**	14	65	▲						
			02.95-	07.04	**113533**	14	65							
Panda 1.1	[187A.1000]		09.03-		**111411**	14	75			09.03-		**111900**	12	1.8
			09.03-		**113718**	14	70							
Panda 1.1 4x4 trekking	[156C.046]		10.91-		**111621**	14	55			10.91-	09.97	**111025**	12	0.8
			10.91-		**113471**	14	65	▲						
			10.91-	07.04	**113533**	14	65							
Panda 1.1 Selecta	[156C.046]		05.91-	12.99	**113533**	14	65			03.92-	09.97	**111025**	12	0.8
			03.92-	03.97	**111621**	14	55							
			01.95-	09.03	**113471**	14	65	▲						
	[176B2.000]		02.95-		**111621**	14	55		AT	02.95-	09.03	**111025**	12	0.8
			02.95-		**113471**	14	65	▲						
			02.95-	09.03	**113533**	14	65							
	[187A1.000]		02.95-	09.03	**113533**	14	65							
Panda 1.2	[188A.4000]		09.03-		**111411**	14	75							
			09.03-		**113718**	14	70							
Panda 1.2 4x4	[188A4.000]		10.04-		**111411**	14	75							
			10.04-		**113718**	14	70							
		AC	10.04-		**113535**	14	85							
Panda 1.3 Diesel	[156A5.000]		01.86-	12.92	**110991**	14	55			04.86-	12.92	**111117**	12	1.1
Panda 1.3 JTD	[188A9.000]		09.03-		**113721**	14	75			09.03-		**113719**	12	1.3
			09.03-		**113722**	14	90							
Panda 1.3 JTD 4x4	[188A9.000]		10.04-		**113721**	14	75			10.04-		**113719**	12	1.3
			10.04-		**113722**	14	90							
Premio 1.3										03.85-	06.92	**111118**	12	0.9
Punto 1.1	[176B2.000]		04.96-		**111411**	14	75			04.96-		**111422**	12	0.8
		PS	04.96-		**113537**	14	65							
		ACPS	04.96-		**111505**	14	75							

Punto 1.1 i.e.	[176A6.000]		01.94-		**111411**	14	75		01.94-		**111422**	12 0.8
		PS	01.94-		**113537**	14	65					
		ACPS	01.94-		**111505**	14	75					
	[176B2.000]		01.95-		**111411**	14	75		01.95-		**111422**	12 0.8
		PS	01.95-		**113537**	14	65					
		ACPS	01.95-		**111505**	14	75					
Punto 1.2	[176A7.000]		01.94-		**111411**	14	75		07.99-		**112382**	12 0.8
		PS	01.94-		**113537**	14	65		01.94-		**111422**	12 0.8
		ACPS	01.94-		**111505**	14	75					
	[176A8.000]		01.94-		**111411**	14	75		07.99-		**112382**	12 0.8
		PS	01.94-		**113537**	14	65		11.93-		**111422**	12 0.8
		ACPS	01.94-		**111505**	14	75					
	[176B1.000]		03.94-		**111411**	14	75	AT	03.94-		**111757**	
		PS	03.94-		**113537**	14	65		03.94-		**111422**	12 0.8
		ACPS	03.94-		**111505**	14	75					
	[176B4.000]		05.95-		**111411**	14	75		05.95-		**111422**	12 0.8
		PS	05.95-		**113537**	14	65	AT	05.95-		**111757**	
		ACPS	05.95-		**111505**	14	75					
	[188A4.000]		09.99-	04.02	**111411**	14	75		09.99-		**112382**	12 0.8
			09.99-		**113718**	14	70		09.99-		**111422**	12 0.8
		AC	09.99-		**113535**	14	85					
	[199A.4000]		10.05-		**113718**	14	70					
Punto 1.2 16V	[176B9.000]		04.97-	06.00	**111411**	14	75		04.97-		**111422**	12 0.8
			04.97-	09.99	**113684**	14	90					
		PS	04.97-		**112023**							
		ACPS	04.97-		**112024**							
	[188A5.000]		09.99-		**113335**	14	60		09.99-		**112382**	12 0.8
			09.99-		**113718**	14	70					
		AC	09.99-		**113535**	14	85					
Punto 1.2 Natural Power	[188A4.000]		09.03-		**113718**	14	70		09.03-	02.05	**112382**	12 0.8
		AC	09.03-		**113535**	14	85					
Punto 1.3 Diesel Multijet	[199A2.000]		10.05-		**113720**	14	75		10.05-		**113719**	12 1.3
			10.05-		**113721**	14	75					
			10.05-		**113722**	14	90					
	[199A3.000]		10.05-		**113720**	14	75		10.05-		**113719**	12 1.3
			10.05-		**113721**	14	75					
			10.05-		**113722**	14	90					
Punto 1.3 JTD	[188A9.000]		06.03-		**113720**	14	75		06.03-		**113719**	12 1.3
			06.03-		**113721**	14	75					
			06.03-		**113722**	14	90					
Punto 1.4	[350A1.000]		10.05-		**113718**	14	70					
	[843A1.000]		09.03-		**113718**	14	70					
Punto 1.4 Turbo GT	[176A4.000]								01.94-		**112122#**	12 0.9
		AC	01.94-		**112780**	14	90		01.94-		**112124**	12 0.9
	[176B6.000]		09.96-	09.99	**111411**	14	75		09.96-		**112124**	12 0.9
		AC	09.96-		**112780**	14	90					
Punto 1.6	[176A9.000]		01.94-	04.97	**111502**				01.94-	04.97	**111630**	12 0.9
		AC	01.94-	04.97	**111584**							
Punto 1.7 Diesel	[176B3.000]		01.93-		**111416**	14	65		08.93-	09.97	**113752**	12 1.8
									04.94-	02.00	**111619**	12 1.7
Punto 1.7 TD	[176A3.000]		01.94-		**111416**	14	65		08.93-	04.97	**113752**	12 1.8
		AC	01.94-		**111568**	14	85		01.94-		**111619**	12 1.7
	[176A5.000]		01.94-		**111416**	14	65		08.93-	08.99	**113752**	12 1.8
		AC	01.94-		**111568**	14	85		01.94-	02.00	**111619**	12 1.7
	[176B7.000]		09.96-		**111416**	14	65		09.96-	09.99	**111619**	12 1.7
		AC	09.96-		**111568**	14	85		05.97-	08.99	**113752**	12 1.8
Punto 1.8 HGT	[183A1.000]		02.02-		**111415**				09.99-		**111685**	12 1.4
			09.99-		**111409**	14	100					
	[188A6.000]		02.02-		**111415**				09.99-		**111685**	12 1.4
Punto 1.9 Diesel	[188A3.000]		09.99-		**111413**	14	90		09.99-		**112379**	12 1.8
			09.99-		**113336**	14	120					
			09.99-		**113337**							
		AC	09.99-		**111410**	14	85					
Punto 1.9 Diesel Multijet	[199A5.000]								10.05-		**113430**	12 1.8
	[939A1.000]								10.05-		**113430**	12 1.8
Punto 1.9 JTD	[188A2.000]		09.99-		**111409**	14	100		09.99-		**113430**	12 1.8
			09.99-		**113337**							
		AC	09.99-		**112386**							
	[188A7.000]		02.00-		**112386**			Eng. -0413488	06.01-		**113430**	12 1.8
			10.01-		**113337**							
	[188B2.000]		06.03-		**112386**				06.03-		**113297**	
Regata 1.3	[138B2.000]		09.83-	07.86	**111035**	14	65		09.83-	12.87	**110338**	12 0.8
			09.83-	07.86	**111148**	14	65					
Regata 1.3 ES	[149A3.000]		09.83-	07.89	**111035**	14	65		09.83-	07.89	**112289**	12 0.8
			09.83-	07.89	**111148**	14	65		09.83-	07.89	**110338**	12 0.8
	[149A7.000]		09.83-	07.89	**111035**	14	65		09.83-	07.89	**110338**	12 0.8
			09.83-	07.89	**111148**	14	65		09.83-	07.89	**112289**	12 0.8
Regata 1.5	[138B3.000]		09.83-	08.88	**111035**	14	65		09.83-	04.85	**112289**	12 0.8
			09.83-	08.88	**111148**	14	65					
	[138C2.048]		12.86-	07.89	**111148**	14	65		12.86-	07.89	**112289**	12 0.8
	[149A5.000]		09.83-	08.88	**111035**	14	65		05.85-	12.87	**112289**	12 0.8
			09.83-	08.88	**111148**	14	65					
Regata 1.5 Super	[138B3.000]		09.83-	08.88	**111035**	14	65		09.83-	04.85	**112289**	12 0.8
			09.83-	08.88	**111148**	14	65					
Regata 1.5 i.e.	[138B3.048]		04.85-	07.89	**111035**	14	65		04.85-	07.89	**112289**	12 0.8
			04.85-	07.89	**111148**	14	65					
	[138C2.048]		07.85-	04.87	**111035**	14	65		07.85-	04.87	**112289**	12 0.8
			07.85-	04.87	**111148**	14	65					
	[138C3.048]		09.83-	03.85	**111035**	14	65		09.83-	03.85	**112289**	12 0.8
			09.83-	03.85	**111148**	14	65					
	[149C1.000]		05.87-	06.90	**111035**	14	65		05.87-	06.90	**112289**	12 0.8
			05.87-	06.90	**111148**	14	65					
Regata 1.6	[149A.000]		10.83-	06.91	**111035**	14	65		10.83-	06.91	**112289**	12 0.8
			10.83-	06.91	**111148**	14	65					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[149A2.000]		10.83-	05.89	**110912**	14	55		10.83-	11.84	**111106**	12	1.0
			06.86-	07.89	**111668**	14	70						
		AC	10.83-	11.84	**111620**	14	65						
		AC	12.84-	07.89	**111668**	14	70						
	[149A4.000]		12.84-	05.86	**110912**	14	55		09.84-	12.86	**112289**	12	0.8
			12.84-	05.86	**111668**	14	70						
Regata 1.6 Super		AC	12.84-	05.86	**111668**	14	70						
Regata 1.6 i.e.	[149C2.000]		01.87-	07.89	**110912**	14	55						
	[149C3.000]		01.87-	12.90	**111668**	14	70						
Regata 1.7 Diesel	[138B6.000]		09.83-	04.85	**110912**	14	55		09.83-	04.85	**110836**	12	1.6
	[149B3.000]		01.84-	12.89	**110912**	14	55		01.84-	12.89	**110836**	12	1.6
									01.84-	12.89	**111619**	12	1.7
Regata 1.9 Diesel	[149A1.000]		04.84-	07.89	**110912**	14	55		04.84-	07.89	**111645**	12	0.4
			04.84-	07.89	**111620**	14	65		04.84-	07.89	**111423**	12	2.2
Regata 1.9 TD	[831D1.000]		04.84-	07.89	**111654**	14	65		05.86-	07.89	**110814**	12	2.7
									05.86-	07.89	**111645**	12	0.4
									11.88-	07.89	**112125**	12	2.2
Ritmo 1.0	[127A6.000]		09.78-	09.82	**111035**	14	65		01.79-	09.82	**110827#**	12	0.8
			01.79-	09.82	**110612**	14	43						
Ritmo 1.1	[138B.000]		02.83-	10.85	**110612**	14	43		02.83-	10.85	**110338**	12	0.8
			02.83-	10.85	**111035**	14	65						
	[138B1.000]		02.83-	10.85	**110612**	14	43		02.83-	10.85	**110338**	12	0.8
			02.83-	10.85	**111035**	14	65						
	[146A4.048]		04.85-	12.87	**111035**	14	65		04.85-	12.87	**110338**	12	0.8
Ritmo 1.3	[138A1.000]		01.78-	09.82	**110612**	14	43		01.78-	09.82	**110338**	12	0.8
	[138A3.000]		01.81-	09.82	**110612**	14	43		01.81-	09.82	**112289**	12	0.8
			01.81-	09.82	**111035**	14	65						
			01.81-	09.82	**111148**	14	65						
	[138B2.000]		01.83-	04.85	**110612**	14	43		01.83-	04.85	**110338**	12	0.8
	[149A3.000]		11.83-	08.85	**111035**	14	65		11.83-	08.85	**110338**	12	0.8
	[149A7.000]		11.83-	08.85	**111035**	14	65		11.83-	08.85	**110338**	12	0.8
Ritmo 1.3 Bertone			10.85-	12.87	**111035**	14	65		10.85-	12.87	**110338**	12	0.8
Ritmo 1.5	[138A2.000]		09.85-	12.88	**111148**	14	65		01.78-	10.82	**112289**	12	0.8
									01.78-	10.82	**110825**	12	0.9
									09.85-	12.87	**110338**	12	0.8
	[138A4.000]		01.81-	09.82	**110612**	14	43		01.81-	09.82	**112289**	12	0.8
	[138B3.000]		01.83-	12.87	**110612**	14	43		01.83-	12.87	**112289**	12	0.8
			01.83-	12.87	**111035**	14	65						
			01.83-	12.87	**111148**	14	65						
	[138C2.048]		09.85-	12.88	**110612**	14	43		09.85-	12.88	**110338**	12	0.8
			09.85-	12.88	**111035**	14	65		09.85-	12.88	**112289**	12	0.8
			09.85-	12.88	**111148**	14	65						
	[138C3.048]								01.78-	10.82	**110825**	12	0.9
									01.78-	10.82	**112289**	12	0.8
	[149A5.000]		08.85-	05.87	**111035**	14	65		08.85-	05.87	**112289**	12	0.8
			08.85-	05.87	**111148**	14	65						
	[149C1.000]		05.87-	12.88	**110612**	14	43		05.87-	12.88	**110338**	12	0.8
			05.87-	12.88	**111035**	14	65		05.87-	12.88	**112289**	12	0.8
			05.87-	12.88	**111148**	14	65						
Ritmo 1.5 Bertone	[138A4.000]		01.80-	07.89	**110612**	14	43		01.80-	07.89	**112289**	12	0.8
			01.80-	07.89	**111035**	14	65						
			01.80-	07.89	**111148**	14	65						
	[138B3.000]		01.80-	07.89	**110612**	14	43		01.80-	07.89	**112289**	12	0.8
			01.80-	07.89	**111035**	14	65						
			01.80-	07.89	**111148**	14	65						
Ritmo 1.5 i.e.	[138AR.000]		09.86-	11.86	**110912**	14	55		09.86-	11.86	**111106**	12	1.0
									05.87-	12.87	**112289**	12	0.8
	[138C2.048]		10.85-	10.87	**110612**	14	43		10.85-	10.87	**112289**	12	0.8
			10.85-	10.87	**111035**	14	65						
			10.85-	10.87	**111148**	14	65						
	[149C1.000]		05.87-	12.88	**110612**	14	43		05.87-	12.88	**112289**	12	0.8
			05.87-	12.88	**111035**	14	65						
			05.87-	12.88	**111148**	14	65						
Ritmo 1.6	[138AR.000]		01.83-	12.87	**110912**	14	55		01.83-	04.85	**111106**	12	1.0
		AC	01.83-	12.87	**111620**	14	65						
	[149A4.000]	AC	01.83-	12.87	**111668**	14	70		01.83-	12.87	**111106**	12	1.0
Ritmo 1.6 Bertone	[138AR.000]	AC	10.85-	12.87	**111668**	14	70		10.85-	12.87	**112289**	12	0.8
	[138AR.048]	AC	10.85-	12.87	**111668**	14	70		10.85-	12.87	**112289**	12	0.8
Ritmo 1.6 Sport	[138AR.000]		05.81-	12.82	**110912**	14	55		05.81-	12.82	**111106**	12	1.0
Ritmo 1.7 Diesel	[138A5.000]		10.79-	09.82	**110912**	14	55		10.79-	09.82	**110836**	12	1.6
	[138B6.000]		01.83-	10.85	**110912**	14	55		01.83-	10.85	**110836**	12	1.6
	[138C.000]		05.85-	12.87	**110912**	14	55		05.85-	08.87	**110836**	12	1.6
									09.87-	12.87	**111619**	12	1.7
	[149B3.000]		05.85-	12.87	**110912**	14	55		09.87-	12.87	**111619**	12	1.7
									05.85-	08.87	**110836**	12	1.6
Ritmo 1.9 TD	[831D1.000]		12.85-	12.87	**111654**	14	65		12.85-	12.87	**111645**	12	0.4
Ritmo 2.0 TC Abarth	[138AR1.000]		09.80-	09.88	**110912**	14	55		09.80-	09.88	**111106**	12	1.0
	[138AR2.000]		04.83-	12.87	**111620**	14	65		04.83-	12.87	**111106**	12	1.0
Scudo 1.6	[220A2.000]		02.96-		**112385#**	14	75		02.96-		**112124**	12	0.9
		AC	02.96-		**111568**	14	85						
Scudo 1.6 Diesel Multijet	[DV6UTED4]		01.07-		**113640**	14	150						
Scudo 1.9 Diesel	[D9B]		02.96-		**112292**	14	70		02.96-		**111070**	12	1.7
		PS	02.96-		**111893**	14	70						
		ACPS	10.95-	05.00	**113485**	14	80						
	[WJZ (DW8)]		04.98-		**112058**	14	70		04.98-		**111070**	12	1.7
			04.98-		**112480**	14	90						
			06.98-	08.01	**113603**	14	80						
Scudo 1.9 Diesel Combinato	[WJZ (DW8)]		04.98-		**112058**	14	70		04.98-		**111070**	12	1.7
			04.98-		**112480**	14	90						
			06.98-	08.01	**113603**	14	80						
Scudo 1.9 TD	[D8B]		02.95-		**112292**	14	70		02.96-		**111070**	12	1.7
		PS	02.95-		**111893**	14	70						
		ACPS	10.95-	05.00	**113485**	14	80						
	[DHX (XUD9TF/L)]		02.96-		**112292**	14	70		02.96-		**111070**	12	1.7
		PS	02.96-		**111893**	14	70						
		ACPS	02.96-		**113485**	14	80						

Scudo 1.9 TD Eco	[DHX (XUD9TF/L)]		02.95-		**112292**	14	70		02.95-		**111070**	12 1.7
		PS	02.95-		**111893**	14	70					
		ACPS	02.95-		**113485**	14	80					
Scudo 2.0	[RFN]		05.00-		**113503**	14	120		09.02-		**112347#**	12 1.1
			06.04-		**112460**	14	150					
			06.04-		**112480**	14	90					
Scudo 2.0 16V Combinato	[RFN (EW10J4)]		06.00-		**112460**	14	150		06.00-		**112347#**	12 1.1
			06.00-		**112480**	14	90					
			06.00-		**113503**	14	120					
			06.04-	01.07	**113603**	14	80					
Scudo 2.0 Diesel Multijet	[DW10BTED4]		01.07-		**113640**	14	150					
	[DW10UTED4]		01.07-		**113640**	14	150					
	[RHK (DW10UTED4)]		01.07-		**113640**	14	150					
	[RHR (DW10BTED4)]		01.07-		**113640**	14	150					
Scudo 2.0 JTD	[RHX (DW10BTED)]		12.99-		**112480**	14	90		12.99-		**111070**	12 1.7
		AC	12.99-		**112460**	14	150					
	[RHZ]		06.04-		**112460**	14	150		12.02-		**111070**	12 1.7
Scudo 2.0 JTD Combinato	[RHX]								01.04-		**111070**	12 1.7
	[RHZ (DW10ATED)]		12.99-		**112480**	14	90		12.99-		**111070**	12 1.7
		AC	10.99-		**112460**	14	150					
Seicento 0.9	[1170A1.046]		01.98-		**111687**	14	55		01.98-		**111585**	12 0.8
Seicento 1.1	[176B2.000]		01.98-		**111411**	14	75		01.98-		**111422**	12 0.8
			01.98-		**113471**	14	65					
			01.98-		**113533**	14	65					
	[187A1.000]		01.98-		**111411**	14	75		01.98-		**112382**	12 0.8
			01.98-		**113533**	14	65		01.98-		**111422**	12 0.8
Siena 1.2	[178B5.000]		09.98-		**111411**	14	75		05.99-		**111422**	12 0.8
			09.98-		**111584**							
			09.98-		**111689**	14	90					
Siena 1.4	[178B2.000]	PS	04.96-		**111502**				04.96-		**112124**	12 0.9
		ACPS	04.96-		**112096**							
	[178B2.016]	PS	04.96-		**111502**				04.96-		**112124**	12 0.9
		ACPS	04.96-		**112096**							
Siena 1.6 16V	[178B3.000]		08.97-		**112190**	14	90		09.98-		**112124**	12 0.9
			09.98-		**111411**	14	75					
			09.98-		**111584**							
			09.98-		**111689**	14	90					
		AC	09.98-		**112200**	14	80					
		AC	11.99-		**112190**	14	90					
Stilo 1.2 16V	[188A5.000]	AC	04.03-		**113535**	14	85					
Stilo 1.6 16V	[182B6.000]		10.01-		**112200**	14	80		10.01-		**112445**	12 1.1
		AC	10.01-		**112190**	14	90					
Stilo 1.8 16V	[192A4.000]		01.03-		**111415**				10.01-		**111685**	12 1.4
		AC	10.01-		**113336**	14	120					
		A13	10.01-		**113263**	14	105					
Stilo 1.9 Diesel Multijet	[192A9.000]		09.05-		**112386**			Chas. -0100367	09.05-		**113430**	12 1.8
			09.05-		**113337**			Chas. 0100368-	09.05-		**113297**	
Stilo 1.9 JTD	[192A1.000]		10.01-		**112386**				10.01-		**113430**	12 1.8
			01.03-		**113336**	14	120		10.01-		**113297**	
			01.03-		**113337**							
		AC	10.01-		**113336**	14	120					
		AC	01.03-		**112386**							
	[192A3.000]		10.01-		**112386**				10.01-		**113297**	
		AC	02.02-		**113336**	14	120		10.01-		**113430**	12 1.8
		AC	01.03-		**112386**							
	[192A5.000]								01.04-		**113430**	12 1.8
	[192B1.000]		01.04-		**112386**							
	[192B5.000]		09.04-		**112386**							
			09.04-		**113337**							
Stilo 2.4 20V	[192A2.000]	AC	10.01-		**113336**	14	120		10.01-		**111685**	12 1.4
Strada 1.2	[178B5.000]		06.99-	04.02	**111411**	14	75					
		ACPS	06.99-		**111505**	14	75					
	[188A4.000]		04.03-		**112023**							
			04.03-		**113684**	14	90					
			04.03-		**113718**	14	70					
Strada 1.3 Diesel Multijet	[223A9.000]		05.06-		**113721**	14	75					
Strada 1.7 TD	[176A3.000]		06.99-		**111416**	14	65		06.99-		**111619**	12 1.7
		AC	03.99-		**111417#**	14	85		07.05-		**113752**	12 1.8
		AC	03.99-		**111568**	14	85					
Strada 1.9 Diesel	[223A6.000]		11.00-	03.03	**111413**	14	90		11.00-	03.03	**112379**	12 1.8
			11.00-		**113338**	14	65					
		AC	11.00-	03.03	**113337**							
Strada 1.9 JTD	[188A2.000]		04.03-		**113338**	14	65		04.03-		**113430**	12 1.8
		AC	04.03-		**113337**				04.03-		**113297**	
Talento 1.9 Diesel	[149B1.000]		03.88-	03.94	**110912**	14	55		03.89-	03.94	**111421**	12 2.2
Talento 2.0	[170B]		03.89-	03.94	**111651**	14	50		03.89-	03.94	**111066**	12 1.05
Tempra 1.4 i.e.	[159A2.000]		02.90-	12.96	**111035**	14	65		02.90-	12.96	**112289**	12 0.8
			02.90-	12.96	**111148**	14	65		02.90-	12.96	**112122#**	12 0.9
		AC	02.90-	12.96	**112780**	14	90					
	[160A1.046]		02.90-	08.96	**113472**	14	65		03.92-	08.96	**111228**	12 1.1
			02.90-	08.96	**113473**	14	65					
		ACPS	03.92-	08.96	**112780**	14	90					
		AC	03.92-	08.96	**112780**	14	90					
	[836A4.000]		03.92-	08.96	**113473**	14	65		03.95-	08.96	**111228**	12 1.1
			03.95-	08.96	**113472**	14	65					
		ACPS	03.95-	08.96	**112780**	14	90					
		AC	03.95-	08.96	**112780**	14	90					
Tempra 1.6	[159A3.000]		02.90-	04.93	**111035**	14	65		02.90-	04.93	**111228**	12 1.1
		ACPS	02.90-	04.93	**112780**	14	90					
		AC	02.90-	04.93	**112780**	14	90					
Tempra 1.6 i.e.	[159A3.046]		06.90-	08.96	**113472**	14	65		06.90-	07.92	**111228**	12 1.1
			06.90-	08.96	**113473**	14	65		06.90-	08.96	**112122#**	12 0.9
		ACPS	06.90-	08.96	**112780**	14	90					
		AC	06.90-	07.92	**112780**	14	90					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[159A3.048]		06.92- 08.96	**113472**	14	65		06.92- 03.93	**111228**	12	1.1
			06.92- 08.96	**113473**	14	65		06.92- 08.96	**112122#**	12	0.9
		ACPS	06.92- 08.96	**112780**	14	90					
		AC	06.92- 08.96	**112780**	14	90					
	[159B9.000]		06.94- 08.96	**113473**	14	65		05.94- 12.96	**112124**	12	0.9
		Eng. -9606886	05.94- 12.96	**113472**	14	65					
		Eng. -9606886									
		Eng. -9606886	06.94- 08.96	**113472**	14	65					
		AC	05.94- 12.96	**112780**	14	90					
	[835C1.000]		06.90- 08.96	**113473**	14	65		04.93- 12.94	**111228**	12	1.1
			04.93- 08.96	**113472**	14	65		06.90- 08.96	**112122#**	12	0.9
		ACPS	04.93- 08.96	**112780**	14	90					
		AC	04.93- 08.96	**112780**	14	90					
Tempra 1.8 i.e.	[159A4.000]		03.90- 08.96	**111620**	14	65	AT	03.90- 08.96	**111523#**	12	1.4
			06.90- 07.91	**113187**	14	85		03.90- 08.96	**110854**	12	1.4
		AC	03.93- 08.96	**111860**	14	90					
		AC	03.93- 08.96	**112540**	14	100					
	[159A4.046]		02.90- 12.96	**111620**	14	65	AT	10.91- 12.96	**111523#**	12	1.4
			06.90- 12.96	**111860**	14	90		10.91- 12.96	**110854**	12	1.4
		AC	03.93- 08.96	**112540**	14	100					
		AC	04.93- 08.96	**111860**	14	90					
	[835C2.000]		09.93- 08.96	**111620**	14	65	AT	09.93- 08.96	**111523#**	12	1.4
		AC	09.93- 08.96	**111860**	14	90		09.93- 08.96	**110854**	12	1.4
		AC	09.93- 08.96	**112540**	14	100					
	[835C4.000]		09.93- 08.96	**111620**	14	65	AT	09.93- 08.96	**111523#**	12	1.4
		AC	09.93- 08.96	**111860**	14	90		09.93- 08.96	**110854**	12	1.4
		AC	09.93- 08.96	**112540**	14	100					
	[836A5.000]		10.94- 08.96	**111620**	14	65	AT	10.94- 08.96	**111523#**	12	1.4
		AC	10.94- 08.96	**111860**	14	90		10.94- 08.96	**110854**	12	1.4
		AC	10.94- 08.96	**112540**	14	100					
Tempra 1.9 Diesel	[160A7.000]		07.91- 01.96	**113187**	14	85		07.91- 08.96	**111423**	12	2.2
		AC	04.93- 12.96	**112771**	14	90					
Tempra 1.9 TD	[160A6.000]		02.90- 12.96	**111654**	14	65		02.90- 12.96	**112125**	12	2.2
			05.90- 01.96	**113187**	14	85					
		AC	02.90- 12.96	**112771**	14	90					
	[160A7.000]		07.91- 01.96	**113187**	14	85		07.91- 08.96	**111423**	12	2.2
		AC	07.91- 08.96	**112771**	14	90		02.96- 08.96	**111424**	12	2.2
	[160B6.046]		07.90- 08.96	**111654**	14	65		07.90- 08.96	**112125**	12	2.2
			03.92- 01.96	**113187**	14	85					
		AC	07.90- 08.96	**112771**	14	90					
	[160D1.000]		05.90- 01.96	**113187**	14	85		04.93- 12.96	**112125**	12	2.2
			04.93- 12.96	**111654**	14	65					
		AC	04.93- 12.96	**112771**	14	90					
Tempra 2.0 i.e.	[159A6.046]		02.90- 12.96	**111620**	14	65	AT	10.90- 12.96	**111523#**	12	1.4
		AC	02.93- 12.96	**112540**	14	100		10.90- 12.96	**110854**	12	1.4
		AC	03.93- 12.96	**111860**	14	90					
Tempra 2.0 i.e. 4x4	[159A6.046]		03.92- 03.95	**111620**	14	65	AT	03.92- 03.95	**111523#**	12	1.4
		AC	03.93- 03.95	**111860**	14	90		03.92- 03.95	**110854**	12	1.4
		AC	03.93- 03.95	**112540**	14	100					
Tipo 1.1 Digit	[160A3.000]		07.87- 03.93	**111036**	14	45		07.87- 03.93	**111025**	12	0.8
			07.87- 03.93	**111621**	14	55					
Tipo 1.4 Selecta	[160A1.000]		07.87- 12.89	**110612**	14	43		07.87- 12.89	**111228**	12	1.1
			07.87- 12.89	**111035**	14	65					
			07.87- 12.89	**111148**	14	65					
		AC	07.87- 12.89	**112780**	14	90					
	[160A1.048]		03.89- 11.90	**110612**	14	43		03.89- 11.90	**111228**	12	1.1
			03.89- 11.90	**111035**	14	65					
			03.89- 11.90	**111148**	14	65					
		AC	03.89- 11.90	**112780**	14	90					
Tipo 1.4 i.e.	[159A2.000]		05.89- 03.93	**111035**	14	65		05.89- 04.95	**111228**	12	1.1
			05.89- 03.93	**113472**	14	65					
			05.89- 04.95	**113473**	14	65					
		AC	05.89- 02.90	**112780**	14	90					
	[160A1.046]		05.89- 03.93	**111035**	14	65		05.89- 04.95	**111228**	12	1.1
			05.89- 03.93	**111148**	14	65					
			05.89- 04.95	**113472**	14	65					
			05.89- 04.95	**113473**	14	65					
		AC	05.89- 03.93	**112780**	14	90					
	[836A4.000]		05.89- 04.95	**113473**	14	65		03.93- 10.95	**111228**	12	1.1
			03.93- 10.95	**113472**	14	65					
		AC	03.93- 10.95	**112780**	14	90					
Tipo 1.6 Digit	[160A2.000]		07.87- 10.95	**110612**	14	43		01.88- 10.95	**111228**	12	1.1
			07.87- 10.95	**111035**	14	65					
		ACPS	01.88- 10.95	**112780**	14	90					
		AC	01.88- 10.95	**112780**	14	90					
Tipo 1.6 i.e.	[149C2.046]		02.88- 06.90	**111620**	14	65		02.88- 06.90	**112124**	12	0.9
			02.88- 01.90	**111860**	14	90					
			02.88- 06.90	**113187**	14	85					
	[159A3.046]		03.90- 03.93	**111148**	14	65		03.90- 03.93	**111228**	12	1.1
			03.90- 03.93	**113472**	14	65					
			07.90- 01.93	**113473**	14	65					
		ACPS	03.90- 03.93	**112780**	14	90					
		AC	03.90- 03.93	**112780**	14	90					
	[159A3.048]		10.92- 04.95	**113473**	14	65		03.93- 10.95	**111228**	12	1.1
			03.93- 10.95	**113472**	14	65					
		AC	03.93- 10.95	**112780**	14	90					
	[835C1.000]		10.92- 04.95	**113473**	14	65		03.93- 10.95	**111228**	12	1.1
			03.93- 10.95	**113472**	14	65					
		AC	03.93- 10.95	**112780**	14	90					
Tipo 1.7 Diesel	[149B4.000]		07.87- 03.93	**110912**	14	55		07.87- 12.90	**110836**	12	1.6
			01.89- 03.93	**112719**	14	55		07.87- 03.93	**111619**	12	1.7
		AC	07.87- 03.93	**112771**	14	90					
		AC	07.87- 03.93	**112771**	14	90		07.87- 03.93	**111619**	12	1.7
			07.87- 03.93	**112719**	14	55		07.87- 12.90	**110836**	12	1.6
Tipo 1.8 i.e.	[159A4.000]		10.90- 06.93	**111620**	14	65		09.91- 03.92	**111523#**	12	1.4
			10.94- 04.95	**112540**	14	100		10.90- 04.95	**110854**	12	1.4

FIAT *continued*

	[835C2.000]	AC	03.93-	10.95	**111860**	14	90		03.93-	10.95	**110854**	12	1.4
		AC	03.93-	10.95	**112540**	14	100						
	[835C4.000]		09.93-	10.95	**111620**	14	65		09.93-	10.95	**110854**	12	1.4
		AC	12.94-	10.95	**112540**	14	100	Chas. -4829241	03.93-	10.95	**111523#**	12	1.4
	[836A5.000]	AC	03.93-	04.95	**111860**	14	90		03.93-	04.95	**111523#**	12	1.4
Tipo 1.8 i.e. 16V	[160A5.000]		11.89-	06.92	**111620**	14	65		11.89-	06.92	**110854**	12	1.4
			11.89-	01.91	**113187**	14	85						
Tipo 1.8 i.e. GT	[159A4.046]		10.92-	06.93	**111620**	14	65		10.92-	06.93	**110854**	12	1.4
		AC	03.93-	10.95	**111860**	14	90						
		AC	03.93-	10.95	**112540**	14	100						
Tipo 1.9 Diesel	[160A7.000]		07.89-	10.95	**111654**	14	65		10.91-	10.95	**112125**	12	2.2
		AC	07.89-	10.95	**112771**	14	90		07.89-	09.91	**111423**	12	2.2
Tipo 1.9 TD	[160A6.000]		07.87-	04.95	**111654**	14	65		02.89-	04.95	**112125**	12	2.2
		AC	07.87-	04.95	**112771**	14	90						
	[160A6.046]		07.87-	03.93	**111654**	14	65		02.89-	03.93	**112125**	12	2.2
		AC	07.87-	03.93	**112771**	14	90						
	[160B6.046]		07.87-	10.95	**111654**	14	65		02.89-	10.95	**112125**	12	2.2
		AC	07.87-	10.95	**112771**	14	90						
	[160D1.000]		03.93-	04.95	**111654**	14	65		03.93-	04.95	**112125**	12	2.2
		AC	03.93-	04.95	**112771**	14	90						
Tipo 2.0 16V	[160A8.046]		03.90-	10.95	**111620**	14	65		12.90-	04.95	**110854**	12	1.4
		AC	12.90-	12.95	**112540**	14	100		12.90-	03.93	**111645**	12	0.4
		AC	03.93-	04.95	**111860**	14	90						
Tipo 2.0 i.e.	[159A5.046]		06.90-	03.92	**111620**	14	65		06.90-	03.92	**110854**	12	1.4
		AC	06.90-	03.92	**112540**	14	100						
	[159A6.046]		03.90-	10.95	**111620**	14	65		03.90-	10.95	**110854**	12	1.4
			03.90-	10.95	**111860**	14	90						
		AC	03.90-	10.95	**111860**	14	90						
		AC	03.90-	10.95	**112540**	14	100						
Tipo 2.0 i.e. 16V Sport	[836A3.000]		03.93-	10.95	**111620**	14	65		03.93-	10.95	**110854**	12	1.4
				10.95	**111860**	14	90						
		AC	03.93-	10.95	**111860**	14	90						
		AC	03.93-	10.95	**112540**	14	100						
Ulysse 1.8	[LFW]		05.96-		**112299**	14	95		05.97-		**113443**	12	1.4
			05.96-		**112776**	14	70		05.97-		**111130**	12	1.1
			05.96-		**112787#**	14	50						
			05.96-		**113438**	14	80						
		AC	05.96-		**112298**	14	80						
		AC	05.96-		**112299**	14	95						
		AC	05.96-		**112772**	14	120						
		AC	05.96-		**112793**	14	70						
Ulysse 1.9 TD	[DHX (XUD9TF/L)]		10.94-		**111717**				10.94-		**111070**	12	1.7
			10.94-		**112688**	14	95						
			10.94-		**112703**	14	120						
			10.94-		**113485**	14	80						
Ulysse 2.0	[RFN (EW10J4)]		08.02-		**112460**	14	150		08.02-		**112347#**	12	1.1
			08.02-		**112461**	14	150						
			08.02-		**112469**	14	90						
			08.02-		**113575**	14	80						
			08.02-		**113640**	14	150						
			08.02-		**113755**	14	150						
	[RFU (XU10J2C)]		10.94-		**112298**	14	80		10.94-		**111070**	12	1.7
			10.94-		**112299**	14	95		06.94-	05.00	**113443**	12	1.4
			10.94-		**112793**	14	70		10.94-		**111130**	12	1.1
		AC	06.94-	05.00	**112772**	14	120						
Ulysse 2.0 16V	[RFN (EW10J4)]		03.00-		**112460**	14	150		09.00-		**112347#**	12	1.1
			03.00-		**112480**	14	90						
	[RFV]		05.98-		**111318**	14	80		05.98-		**113443**	12	1.4
			05.98-		**111497**				05.98-		**111130**	12	1.1
			05.98-	09.00	**113604**	14	95						
Ulysse 2.0 Turbo	[RGX (XU10J2CTE)]		06.94-	08.02	**113604**	14	95		10.94-		**111070**	12	1.7
			10.94-		**112298**	14	80		10.94-		**111130**	12	1.1
			10.94-		**112299**	14	95		06.94-	08.02	**113443**	12	1.4
			10.94-		**112793**	14	70						
			03.97-	08.02	**111318**	14	80						
			03.97-	08.02	**111497**								
		AC	06.94-	02.97	**112772**	14	120						
Ulysse 2.0 JTD	[RHM (DW10ATED4)]		05.03-		**113640**	14	150		05.03-		**111070**	12	1.7
	[RHW (DW10ATED4)]		08.02-		**112461**	14	150	A13	08.02-		**111070**	12	1.7
			08.02-		**113640**	14	150						
	[RHZ (DW10ATED)]		10.99-		**112460**	14	150	A13	10.99-		**111070**	12	1.7
Ulysse 2.0 Multijet	[RHK]		05.06-		**113640**	14	150						
	[RHR]		05.06-		**113640**	14	150						
Ulysse 2.1 TD	[P8C]		03.96-		**111717**			A13	03.96-		**111070**	12	1.7
			03.96-		**112688**	14	95						
			03.96-		**112703**	14	120						
			03.96-		**113485**	14	80						
Ulysse 2.2 JTD	[4HW (DW12ATED4)]		08.02-		**112461**	14	150	A13	08.02-		**111070**	12	1.7
			08.02-		**113640**	14	150						
Ulysse 3.0 V6	[XFW (ES9J4S)]		08.02-		**111941**	14	150		08.02-		**111930**		
			08.02-		**111944**	14	120						
Uno 0.9 ES	[146A.000]		03.83-	09.92	**111078**	14	45		03.83-	09.92	**110365**	12	0.8
									03.83-	09.92	**111585**	12	0.8
	[146A.1000]		03.83-	09.92	**111078**	14	45		03.83-	09.92	**110365**	12	0.8
									03.83-	09.92	**111585**	12	0.8
Uno 1.0	[156A2.048]		06.86-	05.91	**111036**	14	45		06.86-	05.91	**111025**	12	0.8
			06.86-	05.91	**111621**	14	55						
	[156A2.100]		06.86-	12.93	**111036**	14	45		06.86-	03.94	**111025**	12	0.8
			06.86-	03.94	**111621**	14	55						
			06.86-	12.93	**111036**	14	45		04.94-	01.95	**111118**	12	0.9
									06.86-	12.93	**111025**	12	0.8
Uno 1.0 i.e.	[156A2.246]		08.85-	09.92	**111621**	14	55		08.85-	09.92	**111025**	12	0.8
Uno 1.1	[138B.000]		01.83-	08.89	**110612**	14	43		01.83-	08.89	**110338**	12	0.8
			01.83-	08.89	**111035**	14	65						
	[146A4.044]		01.86-	12.89	**111621**	14	55		01.86-	12.89	**111025**	12	0.8
	[146A4.048]		05.85-	08.89	**110612**	14	43		05.85-	08.89	**110338**	12	0.8
			05.85-	08.89	**111035**	14	65						
	[156C.046]		01.90-	12.93	**111621**	14	55		01.90-	10.92	**111025**	12	0.8
	[160A3.000]		04.89-	12.92	**111621**	14	55		04.89-	12.92	**111025**	12	0.8

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Uno 1.1 i.e.	[146C3.000]	09.89-	03.94	**111621**	14	55	06.92-	12.93	**110814**	12	2.7
							06.92-	10.92	**111025**	12	0.8
Uno 1.3	[138B2.000]	01.83-	04.85	**110612**	14	43	01.83-	04.85	**110338**	12	0.8
		01.83-	04.85	**111035**	14	65					
	[149A7.000]	05.85-	08.89	**110612**	14	43	05.85-	08.89	**110338**	12	0.8
		05.85-	08.89	**111035**	14	65					
Uno 1.3 i.e. Turbo	[146A2.000]	04.85-	08.89	**111148**	14	65	04.85-	08.89	**112289**	12	0.8
	[146A2.146]	10.87-	08.89	**111148**	14	65	10.87-	08.89	**112289**	12	0.8
	[146A2.246]	09.89-	03.91	**111148**	14	65	09.89-	03.91	**110814**	12	2.7
							09.89-	03.91	**112289**	12	0.8
Uno 1.3 Diesel Super	[127A5.000]	06.83-	03.92	**110991**	14	55	09.89-	03.92	**111619**	12	1.7
							06.83-	03.92	**111117**	12	1.1
							09.89-	03.92	**110836**	12	1.6
	[146B1.000]	09.89-	03.92	**110991**	14	55	09.89-	03.92	**111619**	12	1.7
							09.89-	03.92	**110836**	12	1.6
							09.89-	03.92	**111117**	12	1.1
Uno 1.4 S	[160A1.048]	09.89-	10.92	**110612**	14	43	09.89-	10.92	**112289**	12	0.8
		09.89-	10.92	**111035**	14	65					
		09.89-	10.92	**111148**	14	65					
Uno 1.4 i.e.	[146C1.000]	09.89-	12.93	**111035**	14	65	09.89-	12.93	**111228**	12	1.1
	[160A1.046]	09.89-	12.93	**111035**	14	65	09.89-	12.93	**110814**	12	2.7
							09.89-	03.94	**111228**	12	1.1
Uno 1.4 i.e. Turbo	[146A8.000]	12.89-	12.96	**111148**	14	65	01.95-		**112122#**	12	0.9
							12.89-	12.94	**111228**	12	1.1
	[146A8.046]						09.89-	09.93	**110814**	12	2.7
							10.90-	12.93	**112289**	12	0.8
Uno 1.4 TD	[146B3.000]	10.86-	10.90	**112719**	14	55	03.86-	08.89	**110836**	12	1.6
							09.89-	04.91	**111619**	12	1.7
Uno 1.5 i.e.	[138C2.048]	10.85-	08.87	**111035**	14	65	10.85-	08.87	**112289**	12	0.8
		10.85-	08.87	**111148**	14	65					
	[149C1.000]	09.87-	03.94	**111035**	14	65	08.87-	03.94	**112289**	12	0.8
		09.87-	03.94	**111148**	14	65					
		09.89-	03.94	**112767**							
Uno 1.7 Diesel	[146B2.000]	09.89-	03.94	**112719**	14	55	01.98-	03.04	**113752**	12	1.8
							09.89-	04.91	**110836**	12	1.6
							09.89-	04.91	**111619**	12	1.7
	[149B3.000]	07.86-	08.89	**112719**	14	55	07.86-	08.89	**111619**	12	1.7
							07.86-	08.89	**110836**	12	1.6
Uno 1.9 Diesel	[149B5.046]	09.89-	03.94	**110912**	14	55					
		09.89-	03.94	**112719**	14	55					
Various Models							01.71-	12.87	**110813**	12	2.7
							01.88-		**111118**	12	0.9
							03.86-		**111619**	12	1.7
							09.80-	09.88	**111106**	12	1.0
							10.82-	03.85	**110827#**	12	0.8
							11.93-	05.95	**111422**	12	0.8
							05.80-	09.03	**110812**	12	1.0
							01.86-	07.89	**111423**	12	2.2
							06.79-	10.86	**110814**	12	2.7
X1/9 1.3	[128AS.000]	01.73-	12.79	**110899**	14	33	01.73-	12.79	**110338**	12	0.8
X1/9 1.5 5-speed	[138AS.000]	11.78-	12.89	**110612**	14	43	11.78-	12.89	**110825**	12	0.9
	[138BS.031]	06.85-	12.89	**110612**	14	43	06.85-	12.89	**110825**	12	0.9
PASSANGER CARS US											
124 1.2		01.69-	01.69	**110611**	14	44	01.67-	01.69	**110826**	12	0.8
124 1.4		01.68-	01.73	**110611**	14	44	01.68-	01.73	**110826**	12	0.8
							01.69-	01.73	**110833**		
124 1.4 Spider		01.68-	01.70	**110611**	14	44	01.68-	01.70	**110833**		
							01.69-	01.70	**110826**	12	0.8
124 1.6		01.71-	01.73	**110611**	14	44	01.71-	01.73	**110833**		
124 1.6 Spider		01.71-	01.73	**110611**	14	44	01.71-	01.73	**110833**		
124 1.8		01.74-	01.75	**110611**	14	44	01.74-	01.75	**110833**		
124 1.8 Spider		01.74-	01.78	**110611**	14	44	01.74-	01.78	**110833**		
124 2.0 Spider		01.79-	01.81	**110912**	14	55	01.79-	01.81	**110833**		
		01.79-	01.81	**110875**	14	65					
128 1.1		01.71-	01.73	**110899**	14	33					
128 1.3		01.73-	01.78	**110899**	14	33					
131 1.8							01.75-	01.78	**110833**		
1500 1.5							11.78-		**110825**	12	0.9
Brava 2.0		01.79-	01.81	**110875**	14	65	01.79-	01.81	**110833**		
		01.79-	01.81	**110912**	14	55					
Strada 1.5		01.79-	01.80	**110235**	14	80	01.79-	01.82	**110825**	12	0.9
		01.79-	01.80	**111035**	14	65					
		01.79-	01.80	**110612**	14	43					
		01.81-	01.82	**111148**	14	65					
		01.81-	01.82	**111668**	14	70					
Strada 1.5 Custom		01.80-	01.80	**110612**	14	43	01.80-	01.82	**110825**	12	0.9
		01.80-	01.80	**111035**	14	65					
		01.81-	01.82	**111668**	14	70					
		01.81-	01.82	**111148**	14	65					
		01.80-	01.80	**110235**	14	80					
X-1/9 1.3		01.74-	01.78	**110899**	14	33					
X-1/9 1.5		01.81-	01.83	**111668**	14	70	01.79-	01.83	**110825**	12	0.9
		01.81-	01.83	**111148**	14	65					
		01.79-	01.83	**110612**	14	43					
		01.79-	01.80	**110235**	14	80					
		01.79-	01.80	**111035**	14	65					
X-1/9 2.0		01.83-	01.83	**111668**	14	70	01.83-	01.83	**110825**	12	0.9
PASSANGER CARS AO											
Ducato 2.0		06.94-	12.95	**112298**	14	80	06.94-	12.95	**111130**	12	1.1
							06.94-	12.95	**111070**	12	1.7
Ducato 2.0 4x4	[RFW]	11.94-	11.01	**112299**	14	95	11.94-	11.01	**111130**	12	1.1
							11.94-	11.01	**113443**	12	1.4
Ducato 2.5 TD	[8140.47]	06.94-	08.98	**111498**	14	110	06.94-	08.98	**113451**	12	2.2
		06.94-	08.98	**112681**	14	80					

FIAT *continued*

Ducato 2.5 TD 4x4	[8140.27]							07.90-	02.94	**113846**	12	2.2
	[8140.47]	11.94-	04.98	**111498**	14	110		11.94-	04.98	**113451**	12	2.2
		11.94-	04.98	**112681**	14	80						
Ducato 2.5 TD Panorama 4x4	[8140.27]	07.90-	02.94	**110890**	14	55		06.90-	05.94	**113846**	12	2.2
Ducato 2.8 4x4	[8140.43]	05.98-	09.01	**111498**	14	110		05.98-	09.01	**113451**	12	2.2
		05.98-	09.01	**112681**	14	80		05.98-	09.01	**112436**	12	2.3
Ducato 2.8 Diesel	[8140.43]						CH. NO. -7600145	11.03-	07.06	**112436**	12	2.3
Ducato 2.8 TD 4x4	[8140.63]	05.98-	11.01	**111498**	14	110		05.98-	11.01	**112436**	12	2.3
		05.98-	11.01	**112681**	14	80		05.98-	11.01	**113451**	12	2.2
Fiorino 1.7 Diesel	[146B2.000]							01.88-	10.99	**111619**	12	1.7
								09.93-	10.99	**113752**	12	1.8
Fiorino 1.7 TD S	[146D7.000]							11.96-	05.00	**113752**	12	1.8
Palio 1.2	[188A5.000]	09.01-		**113684**	14	90						
Palio 1.3 JTD Multijet	[188A9.000]							06.03-		**113719**	12	1.3
Panda 0.9 Fire S 4x4								09.86-		**110365**	12	0.8
Panda 1.1 4x4	[187A1.000]							10.91-		**111025**	12	0.8
Regata 1.5 85		09.83-	08.88	**111035**	14	65						
		09.83-	08.88	**111148**	14	65						
Siena 1.2	[178C4.066]	09.01-		**113684**	14	90						
	[188A4.000]	09.01-		**113684**	14	90						
Siena 1.7 Diesel GL	[176A3.000]							10.96-		**113752**	12	1.8
AGRICULTURE												
45								01.85-		**110813**	12	2.7
55 2.7 Diesel	[8035.06...]							09.84-		**110813**	12	2.7
	[8035.06.200]							03.84-		**110813**	12	2.7
55								01.89-		**110813**	12	2.7
60 2.9 Diesel	[8035.05...]							09.84-	08.88	**110813**	12	2.7
	[8035.05.200]							03.84-	08.88	**110813**	12	2.7
60								01.89-		**110813**	12	2.7
65 3.6 Diesel	[8045.06..]							04.85-	08.88	**110529**	12	4.0
								04.85-		**110813**	12	2.7
70 3.6 Diesel	[8045.06..]							03.84-	08.88	**110529**	12	4.0
								03.84-		**110813**	12	2.7
70								03.84-		**110528**		
80 3.9 Diesel	[8045.05...]							03.84-	08.88	**110529**	12	4.0
								03.84-		**110813**	12	2.7
80								03.84-		**110529**	12	4.0
85 3.9 Diesel	[8045.05...]							10.84-	08.88	**110529**	12	4.0
								10.84-	06.89	**110813**	12	2.7
90 4.9 Diesel	[8055.05.200]							06.84-	08.88	**110522**	12	3.0
95 4.9 Diesel	[8055.05.205]							10.84-	08.88	**110522**	12	3.0
100 5.4 Diesel	[8065.06.200]	05.87-	08.88	**111686**	14	65		06.84-	08.88	**110522**	12	3.0
110 5.9 Diesel	[8065.05.220]	05.87-	08.88	**111686**	14	65		11.86-	08.88	**110522**	12	3.0
115 5.9 Diesel	[8065.05.000]	05.87-	08.88	**111686**	14	65		01.84-	08.88	**110522**	12	3.0
120								01.79-	06.82	**110521**	24	4.0
130 5.9 Diesel	[8065.25.010]	05.87-	08.88	**111686**	14	65		01.84-	08.88	**110522**	12	3.0
140 5.9 Diesel	[8065.25.000]	05.87-	08.88	**111686**	14	65		01.84-	08.88	**110522**	12	3.0
160 8.1 Diesel	[OM8365.25.5..]	05.87-	08.88	**111686**	14	65		01.84-	08.88	**110522**	12	3.0
180 8.1 Diesel	[OM8365.25.5..]	05.87-	08.88	**111686**	14	65		01.84-	08.88	**110522**	12	3.0
400 Diesel		04.82-	12.83	**111180**	14	33		01.84-		**113381**	12	2.5
								01.84-		**110640**	12	3.0
								01.50-	08.80	**110813**	12	2.7
								01.84-		**110213**	24	6.6
400								01.72-	03.82	**110813**	12	2.7
										113381	12	2.5
500	[8035.02.201]							01.73-		**113381**	12	2.5
								06.73-	03.82	**110813**	12	2.7
	[8035.02.302]	06.78-	03.82	**111180**	14	33		01.70-	06.78	**110813**	12	2.7
500 Diesel		06.78-	03.82	**111180**	14	33		01.78-	01.82	**113381**	12	2.5
								01.78-	01.82	**110640**	12	3.0
								06.73-	03.82	**110813**	12	2.7
500								12.77-	02.84	**110213**	24	6.6
								12.77-	02.84	**110529**	12	4.0
								01.73-	12.84	**110813**	12	2.7
600								10.72-	12.84	**110529**	12	4.0
700								01.75-	12.84	**110529**	12	4.0
800								04.73-	12.84	**110529**	12	4.0
								09.82-	06.84	**110522**	12	3.0
1000								01.73-		**110529**	12	4.0
1100								09.80-	12.83	**110529**	12	4.0
1200								09.80-	12.83	**110529**	12	4.0
1300								04.73-	12.83	**110529**	12	4.0
								09.80-	12.83	**110522**	12	3.0
1500								09.80-	12.83	**110522**	12	3.0
F								01.84-		**110522**	12	3.0
R								06.72-		**110813**	12	2.7
MISC.												
DI 3.9	[8045.05.359]							06.85-		**110529**	12	4.0
DI 5.9	[8061..]							09.88-		**110518**	24	4.0
								09.88-		**110521**	24	4.0
DI 8.1	[8365.05.555]							07.81-		**110518**	24	4.0
								07.81-	12.89	**110522**	12	3.0
DI								01.73-		**110529**	12	4.0
DIM								01.71-	12.82	**110813**	12	2.7
								01.73-	11.81	**110529**	12	4.0
DM								01.71-	12.82	**110213**	24	6.6
Fiat-Allis												
AGRICULTURE												
65 5.9 Diesel	[8061..]	01.86-	01.01	**111419**	28	55		01.86-	01.01	**110521**	24	4.0
FR 5.9 Diesel	[8065.25..]	04.90-	04.05	**111419**	28	55						
FR 8.1 Diesel	[8365.25..]	07.90-		**111419**	28	55		07.90-		**110999**	24	7.5
								01.80-	01.83	**110522**	12	3.0
FR 9.5 Diesel	[8465.21..]	01.91-		**111419**	28	55						
FR								01.86-	12.90	**110347**	24	7.5
								12.82-	04.88	**110521**	24	4.0
								12.82-	03.85	**110517**	24	3.2
FR B								01.86-	12.90	**110347**	24	7.5
FA 8.1 Diesel	[8365.25.542]							12.86-	03.99	**110999**	24	7.5
FA								01.84-	12.89	**110347**	24	7.5

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

FD 17.0 Diesel	[8285.22.004]		10.90-		**111419**	28	55							
FD 5.9 Diesel	[8215.02.520]									03.84-	03.99	**110347**	24	7.5
FD 8.1 Diesel	[8365.25.541]									12.88-	12.92	**110999**	24	7.5
FD										04.84-	12.89	**110347**	24	7.5
FE										09.87-		**110347**	24	7.5
										10.83-	12.87	**110521**	24	4.0
FG A										03.84-	01.88	**110529**	12	4.0
FH										11.89-		**110347**	24	7.5
FL										03.84-		**110347**	24	7.5
S										01.70-	01.82	**110520**	24	4.0
Various Models Diesel			01.83-	01.88	**110952**	28	40					**110518**	24	4.0
			01.72-	01.88	**110505**	14	75			01.77-	01.97	**110640**	12	3.0
			01.72-	01.80	**110504**	14	90			07.87-	06.89	**110206**	24	5.4
			01.75-	12.84	**111180**	14	33					**111041**	12	2.8
			04.83-	03.89	**110912**	14	55			01.72-	01.80	**113534**	12	3.0
					112992	28	70					**110208**	24	5.4
			01.74-	01.91	**110639**	14	36			01.69-	01.70	**110818**	12	2.1
			01.80-		**110801**	28	45				03.85	**110517**	24	3.2
			01.74-	12.79	**113724**	28	30				12.88	**110521**	24	4.0
			01.70-	01.73	**110075**	14	60					**110813**	12	2.7
											12.82	**110529**	12	4.0
												113381	12	2.5
												110347	24	7.5
										01.60-		**111000**	24	7.0
										06.83-	06.87	**110210**	24	6.6
										01.80-	06.85	**110531**	24	6.6
										01.71-	01.75	**111737**	12	2.8
Foden														
TRUCKS EU														
2000 Series 6.0	[Cummins B]									01.96-		**111286**	24	5.5
										01.96-	01.96	**112656**	24	4.5
4000 Series	[Cum. NHE250]									01.71-		**110721**	24	7.1
Force														
MARINE														
200										01.89-	01.89	**112828**	12	
300										01.86-	01.96	**112828**	12	
										01.86-	01.89	**110638**		
500										01.84-	01.91	**110638**		
Various Models										01.92-	01.99	**112827**	12	
Ford														
PASSANGER CARS EU														
Aerostar 3.0 i V6			01.88-	01.90	**111252**	14	75							
Aerostar 4.0 i V6 4WD			01.92-	01.93	**111199**	14	95			01.97-	12.97	**112607#**	12	1.4
										09.89-	12.97	**112597#**	12	1.4
										01.92-	01.93	**111844**	12	1.4
Bronco 2.9 i 4x4										01.88-	08.90	**112016**	12	
Capri 1.3	[J1E]		01.74-	06.85	**110759**	14	35		RHD	01.74-	06.85	**110831**	12	0.8
			01.74-	06.85	**111289**	14	70			01.74-	08.77	**110336**	12	0.75
		RHD	01.74-	08.77	**111086**	14	70							
Capri 1.3 1300	[TV13L]		12.68-	04.74	**110759**	14	35			12.68-	12.72	**110771**	12	0.8
		RHD	12.68-	04.74	**110178**	14	36			12.68-	12.72	**110868**	12	1.1
		RHD	09.72-	12.73	**111086**	14	70			10.72-	12.73	**110336**	12	0.75
		RHD	09.72-	12.72	**111083**	14	70			01.71-	12.72	**110409**	12	3.0
			09.72-	12.73	**111086**	14	70							
			01.69-	12.73	**111289**	14	70							
			01.69-	12.73	**110759**	14	35							
		RHD	01.69-	12.72	**110178**	14	36							
Capri 1.5 1500	[TV15H]									12.68-	08.72	**110771**	12	0.8
										12.68-	08.72	**110868**	12	1.1
	[TV15L]									12.68-	08.72	**110771**	12	0.8
										12.68-	08.72	**110868**	12	1.1
Capri 1.6	[LAC]		09.74-	12.77	**111289**	14	70		AT	09.74-	12.77	**110870**	12	1.0
									RHD	09.74-	12.77	**110831**	12	0.8
		RHD	09.74-	12.77	**111086**	14	70			09.74-	12.77	**110336**	12	0.75
	[LCE]		01.74-	12.77	**111289**	14	70		RHD	01.74-	12.77	**110831**	12	0.8
									AT	01.74-	12.77	**110870**	12	1.0
		RHD	01.74-	12.77	**111086**	14	70			01.74-	12.77	**110336**	12	0.75
	[LCN]		01.78-	04.87	**111289**	14	70		RHD	01.78-	04.87	**110831**	12	0.8
									AT	01.78-	04.87	**110870**	12	1.0
		RHD	01.78-	04.87	**111086**	14	70			01.78-	04.87	**110336**	12	0.75
	[LEC]		01.74-	12.77	**111289**	14	70		AT	01.74-	12.77	**110870**	12	1.0
									RHD	01.74-	12.77	**110831**	12	0.8
		RHD	01.74-	12.77	**111086**	14	70			01.74-	12.77	**110336**	12	0.75
Capri 1.6 1600	[LE]		08.72-	04.74	**111289**	14	70			08.72-	04.74	**110336**	12	0.75
		RHD	01.70-		**110179**	14	36							
		RHD	09.72-	02.74	**111086**	14	70							
			08.72-	02.74	**111086**	14	70		RHD	08.72-	02.74	**110336**	12	0.75
		RHD	08.72-	02.74	**111086**	14	70							
			08.72-	02.74	**111289**	14	70							
Capri 1.6 1600 GT			01.69-	10.72	**111289**	14	70							
Capri 1.7 1700	[TV17H]		12.68-	08.72	**111289**	14	70			12.68-	08.72	**110771**	12	0.8
										12.68-	08.72	**110868**	12	1.1
Capri 2.0	[NEN]		01.78-	12.85	**111289**	14	70		RHD	01.78-	12.85	**110831**	12	0.8
		RHD	01.78-	12.85	**111086**	14	70			01.78-	08.85	**110868**	12	1.1
	[NWN]		04.76-	12.77	**111289**	14	70			04.76-	12.77	**110771**	12	0.8
										04.76-	12.77	**110868**	12	1.1
	[NYL]		01.78-	04.87	**111289**	14	70			08.81-	04.87	**110771**	12	0.8
										01.78-	12.82	**110831**	12	0.8
										08.81-	08.85	**110868**	12	1.1
										08.85-	04.87	**110842**	12	1.4
	[OHCTL20H]		04.74-	06.84	**111289**	14	70			04.74-	12.77	**110831**	12	0.8
		RHD	04.74-	06.86	**111086**	14	70			01.78-	12.85	**110206**	24	5.4
			01.78-	12.85	**111289**	14	70			01.78-	12.85	**110868**	12	1.1
			11.81-	12.85	**111086**	14	70							

FORD *continued*

Capri 2.0 2000	[TV20H]		02.69-	08.72	**111289**	14	70		02.69-	08.72	**110868**	12	1.1
		RHD	02.69-	08.72	**110179**	14	36		02.69-	08.72	**110771**	12	0.8
		RHD	02.69-	08.72	**111184**	14	43						
		RHD	09.72-	02.74	**111086**	14	70						
	[TV20L]		02.69-	06.71	**111289**	14	70		02.69-	06.71	**110771**	12	0.8
		RHD	02.69-	06.71	**110179**	14	36		02.69-	06.71	**110868**	12	1.1
		RHD	02.69-	06.71	**111184**	14	43						
		RHD	09.72-	02.74	**111086**	14	70						
			02.69-	02.74	**111289**	14	70						
Capri 2.3	[YYE]		01.74-	12.77	**111289**	14	70		01.74-	12.77	**110868**	12	1.1
		RHD	01.74-	12.77	**111086**	14	70		01.74-	12.77	**110771**	12	0.8
Capri 2.3 2300	[TV232H]		02.69-	04.74	**111289**	14	70		02.69-	12.73	**110771**	12	0.8
		RHD	09.72-	04.74	**111086**	14	70		02.69-	12.73	**110868**	12	1.1
	[TV23S]		08.69-	04.74	**111289**	14	70		08.69-	12.73	**110771**	12	0.8
		RHD	09.72-	04.74	**111086**	14	70		08.69-	04.74	**110868**	12	1.1
Capri 2.3 Super	[YYN]		06.79-	12.85	**111289**	14	70		08.85-	12.85	**110842**	12	1.4
		RHD	06.79-	12.85	**111086**	14	70		06.79-	08.85	**110868**	12	1.1
Capri 2.6 2600	[UY]		08.70-	04.74	**111289**	14	70		08.70-	12.73	**110771**	12	0.8
		RHD	09.72-	04.74	**111086**	14	70		08.70-	04.74	**110868**	12	1.1
Capri 2.8 i Super	[PRN]		01.81-	04.87	**111143#**	14	70		01.81-	08.85	**110868**	12	1.1
									08.85-	04.87	**110842**	12	1.4
Capri 2.8 i Turbo	[PYN]		01.82-	04.87	**111143#**	14	70		01.82-	08.85	**110868**	12	1.1
									08.85-	04.87	**111981**	12	1.4
Capri 3.0	[HYF]		01.74-	12.77	**111289**	14	70						
		RHD	01.74-	12.77	**111086**	14	70						
			02.74-	12.78	**111289**	14	70						
			02.74-	12.78	**111086**	14	70						
Capri 3.0 3000	[HY]		08.72-	08.81	**111086**	14	70						
		RHD	08.72-	04.74	**111086**	14	70						
C-Max 1.6 TDCi			02.07-		**113849**	14	150		02.07-		**113908**	12	1.2
C-Max 1.8									02.07-		**113906**	12	1.2
									02.07-		**113907**	12	1.2
C-Max 1.8 FlexFuel									02.07-		**113906**	12	1.2
									02.07-		**113907**	12	1.2
C-Max 2.0									02.07-		**113906**	12	1.2
C-Max 2.0 TDCi			02.07-		**113849**	14	150		02.07-		**113911**	12	2.2
Consul 1.7 1700	[TV17H]		01.72-	02.76	**110362**				01.72-	02.76	**110771**	12	0.8
			01.72-	02.76	**110759**	14	35						
			03.72-	02.75	**110995**								
			01.72-	12.75	**110759**	14	35		01.72-	12.75	**110771**	12	0.8
Consul 2.0 2000	[TL20H]		03.72-	02.76	**110759**	14	35		03.72-	02.75	**110870**	12	1.0
			03.72-	02.75	**110989#**	14	35						
			03.72-	02.75	**111086**	14	70						
	[TV20H]								10.74-	02.75	**110868**	12	1.1
			01.72-	12.74	**111086**	14	70		01.72-	12.74	**110870**	12	1.0
			01.72-	12.74	**110989#**	14	35						
			03.72-	02.76	**110759**	14	35						
Consul 2.3 2300	[TV23H]		03.72-	02.75	**110362**				03.72-	02.75	**110868**	12	1.1
			03.72-	02.75	**110759**	14	35						
			03.72-	02.75	**110995**								
Consul 2.5 2500									01.72-	12.74	**110868**	12	1.1
Consul 3.0 3000			01.72-	12.75	**111086**	14	70		01.72-	12.75	**111052**	12	1.5
			01.72-	12.75	**110989#**	14	35						
Cortina 1.3 1300			09.69-	03.72	**110179**	14	36		01.71-	03.72	**110336**	12	0.75
				03.72	**110178**	14	36						
		RHD	01.70-	03.72	**110178**	14	36						
Cortina 1.6 1600			09.69-	03.72	**110178**	14	36		01.71-	03.72	**110336**	12	0.75
			09.69-	03.72	**110179**	14	36						
Cortina 1.6 1600 GT			10.70-	03.72	**110179**	14	36		01.71-	03.72	**110336**	12	0.75
			10.70-	03.72	**110178**	14	36						
Cortina 2.0 2000			01.71-	01.72	**110178**	14	36						
			01.70-	01.72	**110179**	14	36						
		RHD	01.70-	01.72	**110178**	14	36						
Cougar 2.0 16V	[EDBA]		08.98-		**112198**	14	105		08.98-	12.01	**113217**	12	1.4
								AT	08.98-		**112340**	12	1.4
									08.98-		**112235**	12	1.4
	[EDBB]		08.98-		**112198**	14	105		08.98-	12.01	**113217**	12	1.4
								AT	08.98-	12.00	**112340**	12	1.4
	[EDBC]		08.98-		**112198**	14	105		08.98-	12.01	**113217**	12	1.4
								AT	08.98-	12.00	**112340**	12	1.4
	[EDBD]		08.98-		**112198**	14	105		08.98-	12.01	**113217**	12	1.4
								AT	08.98-	12.00	**112340**	12	1.4
Cougar 2.5 i ST 200	[SGA]								01.00-		**111374**	12	1.5
Cougar 2.5 V6 24V	[LCBA]								08.98-		**111374**	12	1.5
	[LCBB]								08.98-	12.00	**111374**	12	1.5
	[LCBC]								06.00-		**111374**	12	1.5
	[LCBE]								08.98-	12.00	**111374**	12	1.5
E Series 5.8			01.90-	01.91	**112837**	14	65	AT			**113892**	12	1.8
			01.92-	01.93	**111200**	14	130						
Econovan 1.4	[UC]		08.85-	03.92	**110136**	14	50		08.85-	03.92	**110983#**	12	0.8
Econovan 2.0 Diesel	[RF]		03.86-	03.92	**110699**	14	50		09.85-	03.92	**110389**	12	2.2
			03.86-	03.92	**110706**	14	60						
			03.86-	03.92	**111436#**	14	40						
Escort 1.1	[G1]		12.74-	08.80	**110362**				12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110759**	14	35	RHD	11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110995**								
		RHD	12.74-	08.80	**110178**	14	36						
		RHD	12.74-	08.80	**111185**	14	43						
	[G2]		12.74-	08.80	**110362**			RHD	11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110759**	14	35		12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110995**								
		RHD	12.74-	08.80	**110178**	14	36						
		RHD	12.74-	08.80	**111185**	14	43						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[GLB]		09.80-	12.85	**110759**	14	35				09.80-	12.85	**111053**	12	0.8
			09.80-	12.85	**110995**						09.80-	08.83	**111131**	12	0.8
			09.80-	12.85	**111289**	14	70			A13	09.80-	12.85	**110337**	12	0.85
			09.80-	08.83	**111362**	14	55			RHD	09.80-	12.85	**110831**	12	0.8
			09.82-	12.85	**110362**										
	[GMA]		09.80-	08.83	**110362**						09.80-	08.83	**111053**	12	0.8
			09.80-	08.83	**110759**	14	35			A13	09.80-	08.83	**110337**	12	0.85
			09.80-	08.83	**110995**						09.80-	08.83	**111131**	12	0.8
			09.80-	08.83	**111289**	14	70								
	[GPA]		09.80-	08.83	**110362**						09.80-	08.83	**110337**	12	0.85
			09.80-	08.83	**110995**						09.80-	12.82	**111053**	12	0.8
			09.80-	08.83	**111289**	14	70								
	[GSE]		09.80-	05.83	**110759**	14	35				09.80-	12.85	**111053**	12	0.8
			09.80-	12.85	**110995**						09.80-	06.85	**110337**	12	0.85
			09.80-	05.83	**111289**	14	70			RHD	09.80-	12.85	**110831**	12	0.8
			09.82-	12.85	**110362**										
	[GSG]		10.85-	07.90	**111289**	14	70				10.85-	07.90	**110337**	12	0.85
			01.86-	12.94	**110891**	14	70	A31			10.85-	12.88	**111053**	12	0.8
			01.86-	12.94	**111362**	14	55	A31		A13	01.86-	07.90	**111131**	12	0.8
			10.74-	08.80	**110759**	14	35				10.74-	08.80	**110336**	12	0.75
Escort 1.1 1100	[G1]		01.68-	12.74	**110178**	14	36			RHD	11.75-	02.76	**110831**	12	0.8
			01.75-	08.80	**110362**						01.68-	02.76	**110336**	12	0.75
			01.75-	08.80	**110759**	14	35								
		RHD	01.75-	02.76	**110179**	14	36								
	[G2]		06.68-	12.74	**110178**	14	36				06.70-	02.76	**110336**	12	0.75
			01.75-	08.80	**110362**					RHD	11.75-	02.76	**110831**	12	0.8
			01.75-	08.80	**110759**	14	35								
		RHD	01.75-	02.76	**110179**	14	36								
Escort 1.1 Express	[GLB]		03.81-	05.83	**110759**	14	35				03.81-	12.85	**111053**	12	0.8
			03.81-	12.85	**110995**					RHD	03.81-	12.85	**110831**	12	0.8
			03.81-	12.85	**111289**	14	70				03.81-	06.85	**110337**	12	0.85
			09.82-	12.85	**110362**										
	[GSG]		05.86-	07.90	**110891**	14	70	A31		A13	05.86-	07.90	**111131**	12	0.8
			05.86-	07.90	**111289**	14	70				05.86-	07.90	**110337**	12	0.85
			05.86-	07.90	**111362**	14	55								
Escort 1.3	[J1]		01.75-	08.80	**110362**						01.75-	08.80	**110336**	12	0.75
			01.75-	08.80	**110759**	14	35			RHD	11.75-	08.80	**110831**	12	0.8
			01.75-	08.80	**110995**										
		RHD	01.75-	08.80	**110178**	14	36								
		RHD	01.75-	08.80	**111185**	14	43								
	[J1F]		12.74-	08.80	**110362**						12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110759**	14	35			RHD	11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110995**										
		RHD	12.74-	08.80	**110178**	14	36								
		RHD	12.74-	08.80	**111185**	14	43								
	[J2]		12.74-	08.80	**110362**					RHD	11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110759**	14	35				12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110995**										
		RHD	12.74-	08.80	**110178**	14	36								
		RHD	12.74-	08.80	**111185**	14	43								
	[J3]		12.74-	08.80	**110362**						12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110759**	14	35			RHD	11.75-	08.80	**110831**	12	0.8
			12.74-	08.80	**110995**										
		RHD	12.74-	08.80	**110178**	14	36								
		RHD	12.74-	08.80	**111185**	14	43								
	[J4B]		07.90-	10.00	**111362**	14	55				01.95-	10.98	**110337**	12	0.85
			09.92-	09.01	**110891**	14	70	A31			09.92-	01.02	**113701**	12	1.1
			01.95-	10.00	**111289**	14	70				07.90-	09.01	**111131**	12	0.8
	[J6A]		07.90-	10.00	**110891**	14	70	A31			01.95-		**111053**	12	0.8
			07.90-	10.00	**111289**	14	70				07.90-	10.00	**111131**	12	0.8
			07.90-	10.00	**111362**	14	55				01.95-	01.02	**113701**	12	1.1
											01.95-	10.98	**110337**	12	0.85
	[JBA]		07.88-	07.90	**110891**	14	70	A31			07.88-	07.90	**111131**	12	0.8
			07.88-	07.90	**111362**	14	55								
	[JBB]		08.88-	07.90	**110891**	14	70	A31		A13	08.88-	07.90	**111131**	12	0.8
			08.88-	07.90	**111289**	14	70				08.88-	07.90	**110337**	12	0.85
			08.88-	07.90	**111362**	14	55								
	[JLA]		01.86-	07.90	**110891**	14	70	A31		A13	01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**111289**	14	70				01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**111362**	14	55								
	[JLB]		01.86-	07.90	**110891**	14	70	A31			01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**111289**	14	70			A13	01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**111362**	14	55								
	[JPA]		09.80-	05.83	**110759**	14	35				09.80-	12.85	**111053**	12	0.8
			09.80-	12.85	**110995**					A13	09.80-	12.85	**110337**	12	0.85
			03.81-	12.85	**111289**	14	70								
			01.82-	12.85	**110362**										
			11.86-	07.88	**111362**	14	55				11.86-	07.88	**111131**	12	0.8
											11.86-	07.88	**110337**	12	0.85
Escort 1.3 1300	[J1F]		09.73-	12.74	**110178**	14	36			RHD	11.75-	02.76	**110831**	12	0.8
			01.75-	08.80	**110362**						09.73-	02.76	**110336**	12	0.75
			01.75-	08.80	**110759**	14	35								
		RHD	01.75-	02.76	**110179**	14	36								
	[J2]		06.70-	12.74	**110178**	14	36				06.70-	02.76	**110336**	12	0.75
			01.75-	08.80	**110362**					RHD	11.75-	02.76	**110831**	12	0.8
			01.75-	08.80	**110759**	14	35								
		RHD	01.75-	02.76	**110179**	14	36								
	[J3D]		06.70-	12.74	**110178**	14	36				06.70-	02.76	**110336**	12	0.75
			01.75-	08.80	**110362**					RHD	11.75-	02.76	**110831**	12	0.8
			01.75-	08.80	**110759**	14	35								
		RHD	01.75-	02.76	**110179**	14	36								
Escort 1.3 Express	[JBA]		07.88-	07.90	**110891**	14	70	A31			07.88-	07.90	**111131**	12	0.8
			07.88-	07.90	**111362**	14	55								
	[JBB]		02.86-	07.92	**110891**	14	70			A13	02.86-	07.92	**111131**	12	0.8
			02.86-	07.92	**111289**	14	70				02.86-	07.92	**110337**	12	0.85
			02.86-	07.92	**111362**	14	55								

	[JBD]		07.90-	12.94	**110891**	14	70	A31		07.90-	12.94	**111131**	12	0.8
			07.90-	12.94	**111362**	14	55							
	[JLA]		02.86-	07.92	**110891**	14	70		A13	02.86-	07.92	**111131**	12	0.8
			02.86-	07.92	**111289**	14	70			02.86-	07.92	**110337**	12	0.85
			02.86-	07.92	**111362**	14	55							
	[JLB]		02.86-	07.92	**110891**	14	70		A13	02.86-	07.92	**111131**	12	0.8
			02.86-	07.92	**111289**	14	70			02.86-	07.92	**110337**	12	0.85
			02.86-	07.92	**111362**	14	55							
	[JPA]		03.81-	05.83	**110759**	14	35			03.81-	12.85	**111053**	12	0.8
			03.81-	05.83	**110995**				A13	03.81-	12.85	**110337**	12	0.85
			03.81-	12.85	**111289**	14	70							
			01.82-	12.85	**110362**									
Escort 1.4	[F4B]		07.90-	01.95	**110891**	14	70	A31		01.95-	09.01	**111750**	12	1.4
			07.90-	01.95	**111362**	14	55			07.90-	12.94	**111053**	12	0.8
			02.94-	09.01	**111289**	14	70			07.90-	01.95	**111131**	12	0.8
		PS	07.90-	09.92	**111293**	14	70							
		PS	01.95-		**112680**	14	70							
		AC	07.90-	09.92	**111293**	14	70							
	[F6B]		01.86-	08.88	**110362**					01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**110891**	14	70	A31		01.86-	07.90	**111053**	12	0.8
			01.86-	07.90	**111289**	14	70		A13	01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**111362**	14	55							
	[F6D]		01.86-	08.88	**110362**					01.86-	07.90	**111053**	12	0.8
			01.86-	07.90	**110891**	14	70	A31		01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**111289**	14	70		A13	01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**111362**	14	55							
	[F6F]		07.90-	12.94	**110891**	14	70	A31		07.90-	12.94	**111053**	12	0.8
			07.90-	12.94	**111362**	14	55			07.90-	12.94	**111131**	12	0.8
		PS	07.90-	09.92	**111293**	14	70							
		AC	07.90-	09.92	**111293**	14	70							
	[F6G]		07.90-	12.94	**110891**	14	70	A31		07.90-	12.94	**111053**	12	0.8
			07.90-	12.94	**111362**	14	55			07.90-	12.94	**111131**	12	0.8
		PS	07.90-	09.92	**111293**	14	70							
		AC	07.90-	09.92	**111293**	14	70							
	[FUA]		01.86-	08.88	**110362**					01.86-	07.90	**111053**	12	0.8
			01.86-	07.90	**110891**	14	70	A31		01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**111289**	14	70		A13	01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**111362**	14	55							
	[FUC]		01.86-	08.88	**110362**				A13	01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**110891**	14	70	A31		01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**111289**	14	70			01.86-	07.90	**111053**	12	0.8
			01.86-	07.90	**111362**	14	55							
	[FUH]		07.90-	12.94	**110891**	14	70	A31		07.90-	12.94	**111053**	12	0.8
			07.90-	12.94	**111362**	14	55			07.90-	12.94	**111131**	12	0.8
			02.95-	09.01	**111289**	14	70							
		PS	07.90-	09.92	**111293**	14	70							
		PS	01.95-		**112680**	14	70							
		AC	07.90-	09.92	**111293**	14	70							
	[FUAA]		10.85-	10.90	**110891**	14	70	A31		10.85-	10.90	**110337**	12	0.85
			10.85-	10.90	**111362**	14	55		A13	10.85-	10.90	**111131**	12	0.8
			10.85-	10.90	**111289**	14	70							
Escort 1.4 Express	[F4B]		01.95-		**111289**	14	70			01.95-		**111131**	12	0.8
			01.95-		**111362**	14	55							
		PS	01.95-		**112680**	14	70							
	[F6F]		07.90-	12.94	**110891**	14	70	A31		07.90-	12.94	**111053**	12	0.8
			07.90-	12.94	**111362**	14	55			07.90-	12.94	**111131**	12	0.8
		PS	07.90-	09.92	**111293**	14	70							
		AC	07.90-	09.92	**111293**	14	70							
	[F6G]		07.90-	12.94	**110891**	14	70	A31		07.90-	12.94	**111053**	12	0.8
			07.90-	12.94	**111362**	14	55			07.90-	12.94	**111131**	12	0.8
		PS	07.90-	09.92	**111293**	14	70							
		AC	07.90-	09.92	**111293**	14	70							
Escort 1.4 i	[F4B]		07.93-	01.95	**110891**	14	70	A31		07.93-	01.95	**111131**	12	0.8
			07.93-	01.95	**111362**	14	55							
Escort 1.4 i Express	[F6B]		01.86-		**110891**	14	70		A13	01.86-		**111131**	12	0.8
			01.86-		**111289**	14	70			01.86-		**110337**	12	0.85
			01.86-		**111362**	14	55							
	[F6D]		01.86-		**110891**	14	70			01.86-		**110337**	12	0.85
			01.86-		**111289**	14	70		A13	01.86-		**111131**	12	0.8
			01.86-		**111362**	14	55							
	[FUC]		01.86-		**110891**	14	70		A13	01.86-		**111131**	12	0.8
			01.86-		**111289**	14	70			01.86-		**110337**	12	0.85
			01.86-		**111362**	14	55							
Escort 1.6	[LGA]		09.80-	12.85	**110995**				AT	09.80-	12.85	**110337**	12	0.85
			01.82-	12.85	**110362**									
			01.82-	05.83	**110759**	14	35							
			01.82-	05.83	**111289**	14	70							
	[LJF]		07.90-	12.92	**110891**	14	70	A31		07.90-	09.92	**111131**	12	0.8
			07.90-	12.92	**111362**	14	55							
		PS	07.90-	09.92	**111293**	14	70							
		AC	07.90-	09.92	**111293**	14	70							
	[LP1]		09.80-	05.83	**110759**	14	35			09.80-	12.85	**111053**	12	0.8
			09.80-	12.85	**110995**					09.80-	12.85	**110337**	12	0.85
			09.80-	12.85	**111289**	14	70							
			01.82-	12.85	**110362**									
	[LP2]		01.86-	12.94	**110891**	14	70	A31	A13	01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**111289**	14	70			01.86-	07.90	**110337**	12	0.85
			01.86-	12.94	**111362**	14	55	A31						
	[LPA]		09.80-	05.83	**110759**	14	35			09.80-	12.85	**111053**	12	0.8
			09.80-	12.85	**110995**					09.80-	12.85	**110337**	12	0.85
			09.80-	12.85	**111289**	14	70							
			01.82-	12.85	**110362**									
	[LUA]		09.80-	05.83	**110759**	14	35			09.80-	02.85	**110337**	12	0.85
			09.80-	02.85	**110995**					09.80-	02.85	**111053**	12	0.8
			09.80-	02.85	**111289**	14	70							
			01.82-	02.85	**110362**									

O.E.M. names and numbers are used for reference purposes only.

	[LUG]		01.86-	08.88	**110362**					A13	01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**110891**	14	70	A31			01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**111289**	14	70								
			01.86-	07.90	**111362**	14	55								
	[LUJ]		07.90-	12.94	**110891**	14	70	A31			07.90-	12.94	**111131**	12	0.8
			07.90-	12.94	**111362**	14	55								
		PS	07.90-	08.92	**111293**	14	70								
		AC	07.90-	08.92	**111293**	14	70								
	[LUK]		07.90-	12.94	**110891**	14	70	A31			07.90-	12.94	**111131**	12	0.8
			07.90-	12.94	**111362**	14	55								
		PS	07.90-	08.92	**111293**	14	70								
		AC	07.90-	08.92	**111293**	14	70								
Escort 1.6 RS	[LC]		12.74-	08.80	**110362**						12.74-	08.80	**110336**	12	0.75
			12.74-	08.80	**110759**	14	35			RHD	11.75-	08.80	**110831**	12	0.8
Escort 1.6 XR3i	[LR1]		10.82-	12.85	**110362**						10.82-	12.85	**110337**	12	0.85
			10.82-	12.85	**111289**	14	70				10.82-	12.85	**111053**	12	0.8
			10.82-	12.85	**111362**	14	55								
	[LR2]		01.86-	08.88	**110362**						01.86-	07.90	**111750**	12	1.4
			01.86-	07.90	**110891**	14	70	A31			01.86-	08.89	**110337**	12	0.85
			01.86-	07.90	**111289**	14	70				01.86-	08.89	**111131**	12	0.8
			01.86-	07.90	**111362**	14	55								
	[LRA]		10.82-	12.85	**110362**						10.82-	12.85	**111053**	12	0.8
			10.82-	12.85	**111289**	14	70				10.82-	12.85	**110337**	12	0.85
			10.82-	12.85	**111362**	14	55								
	[LRB]		01.86-	08.88	**110362**						01.86-	07.90	**111750**	12	1.4
			01.86-	07.90	**110891**	14	70	A31			01.86-	08.89	**110337**	12	0.85
			01.86-	07.90	**111289**	14	70				01.86-	08.89	**111131**	12	0.8
			01.86-	07.90	**111362**	14	55								
Escort 1.6 16V	[L1E]		02.95-		**111293**	14	70				02.95-	07.00	**112319**	12	1.4
		PS	02.95-	07.00	**112680**	14	70				01.95-	07.00	**113217**	12	1.4
Escort 1.6 16V 4x4	[L1E]		02.95-		**111293**	14	70				02.95-		**112319**	12	1.4
		PS	02.95-		**112680**	14	70				01.95-	10.98	**113217**	12	1.4
Escort 1.6 16V XR3i	[L1E]		02.93-	01.95	**110891**	14	70	A31			02.95-	09.99	**113217**	12	1.4
			02.93-	01.95	**111293**	14	70				02.95-		**112319**	12	1.4
			02.93-	01.95	**111362**	14	55				02.93-	01.95	**111750**	12	1.4
		PS	02.93-	01.95	**111292**	14	70								
		PS	02.95-		**112680**	14	70								
	[L1H]		02.95-		**111293**	14	70				02.95-		**112319**	12	1.4
		PS	02.95-		**112680**	14	70				02.95-	12.96	**113217**	12	1.4
Escort 1.6 i	[L1E]		09.92-	01.95	**111293**	14	70				02.95-		**112319**	12	1.4
			09.92-	01.95	**112680**	14	70				01.95-	02.99	**113217**	12	1.4
		PS	02.95-		**112680**	14	70				09.92-	01.95	**111750**	12	1.4
	[L1K]		08.93-	12.94	**110891**	14	70	A31			08.93-	01.95	**112319**	12	1.4
			08.93-	12.94	**111362**	14	55				01.95-	02.99	**113217**	12	1.4
			07.94-	12.94	**112680**	14	70								
			02.95-		**111293**	14	70								
		PS	02.95-		**112680**	14	70								
	[L4B]		07.85-	08.88	**110362**						07.85-	12.86	**110337**	12	0.85
			07.85-	12.85	**110995**						01.86-	09.92	**111131**	12	0.8
			07.85-	07.90	**111289**	14	70				01.86-	07.90	**111750**	12	1.4
			01.86-	07.90	**110891**	14	70	A31							
			01.86-	07.90	**111362**	14	55								
	[LJB]		08.89-	07.90	**110891**	14	70	A31			08.89-	07.90	**111750**	12	1.4
			08.89-	07.90	**111289**	14	70								
			08.89-	07.90	**111362**	14	55								
	[LR1]		09.83-	12.85	**110362**						09.83-	12.85	**110337**	12	0.85
			09.83-	12.85	**110995**										
			09.83-	12.85	**111289**	14	70								
	[LRA]		09.83-	12.85	**110362**						09.83-	12.85	**110337**	12	0.85
			09.83-	12.85	**110995**										
			09.83-	12.85	**111289**	14	70								
Escort 1.6 i 1600 RS			05.82-	12.85	**111289**	14	70				05.82-	12.85	**110337**	12	0.85
			05.82-	12.85	**110362**										
Escort 1.6 i 16V	[L1E]		09.92-	01.95	**110891**	14	70	A31			09.92-	01.95	**111750**	12	1.4
			09.92-	01.95	**111293**	14	70								
			09.92-	01.95	**111362**	14	55								
		PS	09.92-	01.95	**111292**	14	70								
	[L1H]		01.94-	01.95	**110891**	14	70	A31			01.95-	10.00	**112235**	12	1.4
			01.94-	01.95	**111293**	14	70				02.94-	08.95	**113217**	12	1.4
			01.94-	01.95	**111362**	14	55				01.94-	01.95	**111750**	12	1.4
		PS	01.94-	01.95	**111292**	14	70				01.95-	08.95	**112319**	12	1.4
		PS	01.95-	08.95	**112680**	14	70				01.95-		**112141**	12	1.0
Escort 1.6 Turbo RS	[LNA]		11.84-	12.85	**111289**	14	70				11.84-	12.85	**110337**	12	0.85
			11.84-	12.85	**111362**	14	55								
	[LNB]		01.86-	08.88	**110362**						01.86-	07.90	**110337**	12	0.85
			01.86-	07.90	**110891**	14	70	A31			01.86-	07.90	**111131**	12	0.8
			01.86-	07.90	**111289**	14	70								
			01.86-	07.90	**111362**	14	55								
Escort 1.6 Diesel	[LTA]		04.84-	01.89	**111364**	14	55				04.84-	12.85	**110867**	12	1.7
			04.84-	01.89	**111368**	14	70								
	[LTC]		01.86-	01.89	**111364**	14	55				01.86-	01.89	**110867**	12	1.7
			01.86-	01.89	**111368**	14	70								
			01.86-	01.89	**113624**	14	70								
			10.87-	08.88	**111176**	14	75								
Escort 1.6 Diesel Express	[LTA]		04.84-	01.89	**111364**	14	55				02.84-	07.90	**110227**	12	
			04.84-	01.89	**111368**	14	70				04.84-	01.89	**110867**	12	1.7
			02.86-	07.90	**113624**	14	70								
Escort 1.8 16V	[RDA]		02.92-	08.95	**111293**	14	70				01.95-	08.95	**113217**	12	1.4
											02.92-	12.94	**111750**	12	1.4
											02.92-	08.95	**113216**	12	1.4
											01.95-	08.95	**112319**	12	1.4
		PS	09.92-	12.94	**111292**	14	70				01.95-	10.00	**112235**	12	1.4
		PS	01.95-	08.95	**112680**	14	70				01.95-		**112141**	12	1.0

	[RKC]		01.95-		**111293**	14	70		01.95-	10.00	**112235**	12	1.4
									01.95-		**112319**	12	1.4
									01.95-	01.96	**113216**	12	1.4
									01.95-	02.99	**113217**	12	1.4
		PS	01.95-		**112680**	14	70		01.95-		**112141**	12	1.0
Escort 1.8 16V XR3i	[RDA]		02.92-	12.94	**111293**	14	70		02.95-	08.98	**113217**	12	1.4
									02.92-	12.94	**111750**	12	1.4
									10.95-		**112319**	12	1.4
		PS	02.92-	12.94	**111292**	14	70		02.92-	01.96	**113216**	12	1.4
		PS	10.95-		**112680**	14	70		01.95-		**112141**	12	1.0
	[RKC]		01.95-		**111293**	14	70		10.95-	08.98	**113217**	12	1.4
									01.95-		**112319**	12	1.4
									10.95-	01.96	**113216**	12	1.4
		PS	01.95-		**112680**	14	70		01.95-		**112141**	12	1.0
	[RQB]		02.92-	01.95	**111293**	14	70		01.95-		**112141**	12	1.0
		PS	02.92-	01.95	**111292**	14	70		10.95-		**112319**	12	1.4
		PS	10.95-		**112680**	14	70		02.92-	01.95	**111750**	12	1.4
		AC	09.92-	01.95	**111292**	14	70		02.92-	01.96	**113216**	12	1.4
		PS	02.93-	01.95	**111292**	14	70		12.92-	01.95	**113216**	12	1.4
			02.93-	01.95	**111293**	14	70		02.93-	01.95	**111750**	12	1.4
Escort 1.8 16V XR3i 4X4	[RDA]		08.93-	01.95	**111293**	14	70		08.93-	01.95	**111750**	12	1.4
		PS	08.93-	01.95	**111292**	14	70		08.93-	01.95	**113216**	12	1.4
	[RQB]		08.93-	01.95	**111293**	14	70		08.93-	01.95	**111750**	12	1.4
		PS	08.93-	01.95	**111292**	14	70		08.93-	01.95	**113216**	12	1.4
Escort 1.8 i 16V	[RDA]		09.92-	01.95	**111293**	14	70		09.92-	01.95	**111750**	12	1.4
		PS	09.92-	01.95	**111292**	14	70		09.92-	01.95	**113216**	12	1.4
	[RQB]		02.93-	01.95	**111293**	14	70		02.93-	01.95	**111750**	12	1.4
		PS	02.93-	01.95	**111292**	14	70		02.93-	01.95	**113216**	12	1.4
Escort 1.8 Diesel	[RFD]		02.93-	01.95	**111356**	14	55		02.93-	01.95	**110867**	12	1.7
			02.93-	01.95	**112326**				02.93-	01.95	**113216**	12	1.4
									02.93-	01.95	**112290**	12	2.2
	[RFK]		02.93-	01.95	**111356**	14	55		02.93-	01.95	**113216**	12	1.4
			02.93-	01.95	**112326**				02.93-	01.95	**110867**	12	1.7
									02.93-	01.95	**112290**	12	2.2
	[RTA]		01.89-	07.90	**111356**	14	55		07.88-	07.90	**110227**	12	
			01.89-	07.90	**111364**	14	55	A13	01.89-	07.90	**112290**	12	2.2
			01.89-	07.90	**111368**	14	70		01.89-	07.90	**110867**	12	1.7
			01.89-	07.90	**111570**								
		RHD	01.89-	07.90	**111356**	14	55						
	[RTB]		01.89-	07.90	**111356**	14	55	A13	01.89-	07.90	**112290**	12	2.2
			01.89-	07.90	**111364**	14	55		07.88-	07.90	**110867**	12	1.7
			01.89-	07.90	**111368**	14	70		07.88-	07.90	**110227**	12	
			01.89-	07.90	**111570**								
		RHD	01.89-	07.90	**111356**	14	55						
	[RTE]		07.90-	12.95	**111356**	14	55		07.90-	12.95	**112290**	12	2.2
			07.90-	12.94	**111364**	14	55		01.91-	12.96	**113216**	12	1.4
			07.90-	12.94	**111368**	14	70		07.90-	12.95	**110867**	12	1.7
			01.95-	12.95	**111570**								
	[RTF]		07.90-	02.99	**111356**	14	55		07.90-	02.99	**110867**	12	1.7
			07.90-	12.94	**111364**	14	55		01.91-	12.96	**113216**	12	1.4
			07.90-	12.94	**111368**	14	70		07.90-	02.99	**112290**	12	2.2
			01.95-	02.99	**111570**								
		PS	01.95-	02.99	**112121**	14	70						
		PS	01.95-	02.99	**112325**	14	70						
		AC	01.95-	02.99	**112325**	14	70						
	[RTH]		07.90-	12.95	**111356**	14	55		07.90-	12.95	**112290**	12	2.2
			07.90-	01.95	**111364**	14	55		01.91-	12.96	**113216**	12	1.4
			07.90-	01.95	**111368**	14	70		07.90-	12.95	**110867**	12	1.7
			01.95-	12.95	**111570**								
Escort 1.8 Diesel Express	[RTF]		01.95-		**111356**	14	55		01.95-	01.96	**113216**	12	1.4
			01.95-		**111570**				01.95-		**110867**	12	1.7
			01.95-		**112325**	14	70		01.95-		**112290**	12	2.2
			01.95-		**112326**								
	[RTH]		07.90-	12.94	**111356**	14	55		07.90-	12.94	**112290**	12	2.2
			07.90-	12.94	**111364**	14	55		01.91-	01.96	**113216**	12	1.4
			07.90-	12.94	**111368**	14	70		07.90-	12.94	**110867**	12	1.7
			01.95-		**111570**								
			01.95-		**112325**	14	70						
			01.95-		**112326**								
Escort 1.8 TD	[RFD]		02.93-	09.01	**111356**	14	55		02.93-	07.00	**112290**	12	2.2
			02.93-	07.00	**112325**	14	70		02.93-	08.98	**113216**	12	1.4
			08.93-	09.01	**111570**				02.93-	07.00	**110867**	12	1.7
			08.93-	01.95	**112326**								
		PS	01.97-	09.01	**112121**	14	70						
	[RFK]		02.93-	09.01	**111356**	14	55		02.93-	07.00	**110867**	12	1.7
			02.93-	10.98	**112325**	14	70		02.93-	07.00	**112290**	12	2.2
			08.93-	09.01	**111570**				02.93-	08.98	**113216**	12	1.4
			08.93-	01.95	**112326**								
			02.99-	07.00	**110867**								
		PS	01.95-	09.01	**112121**	14	70						
	[RFS]		02.93-	01.95	**111356**	14	55		02.93-	01.95	**110867**	12	1.7
		PS	02.93-	01.95	**112325**	14	70		02.93-	01.95	**113216**	12	1.4
		AC	02.93-	01.95	**112325**	14	70		02.93-	01.95	**112290**	12	2.2
	[RVA]		01.95-	08.99	**111356**	14	55		12.95-	12.96	**113216**	12	1.4
			01.95-	09.99	**112325**	14	70		01.95-	09.01	**112290**	12	2.2
			01.97-	09.01	**112121**	14	70		01.95-	09.01	**110867**	12	1.7
		AC	10.99-	09.01	**112326**								
									01.92-	12.92	**113216**	12	1.4
Escort 1.8 TD Express	[RVA]		12.95-	06.01	**111570**				12.95-	01.96	**113216**	12	1.4
			12.95-	10.98	**112325**	14	70		12.95-	10.98	**110867**	12	1.7
		PS	01.97-	06.01	**112121**	14	70		12.95-	10.98	**112290**	12	2.2
Escort 2.0 RS	[NE]		03.73-	08.80	**110989#**	14	35		03.73-	08.80	**110870**	12	1.0
			03.73-	08.80	**111086**	14	70						
Escort 2.0 RS 2000	[N7A]		09.92-	02.98	**110891**	14	70		09.92-	01.95	**111750**	12	1.4
			02.98-	12.98	**113582**	14	75						
Escort 2.0 RS 2000 4x4	[N7A]		08.93-	01.95	**110891**	14	70						
			10.98-	12.98	**113582**	14	75						
Escort 2.0 16V RS 2000	[N7A]		05.91-	12.94	**110891**	14	70		05.91-	12.92	**111750**	12	1.4

Escort 2.0 16V RS Cosworth 4x4	[N5F]		01.95-		**112725**	14	70			02.95-	10.98	**111131**	12	0.8
			10.98-	12.98	**113582**	14	75							
Explorer 4.0 V6			01.93-		**111200**	14	130			01.97-		**112607#**	12	1.4
										01.93-	01.97	**112597#**	12	1.4
										03.97-		**112567**	12	
										01.93-		**111844**	12	1.4
Explorer 4.0 V6 4x4										05.98-	01.01	**112597#**	12	1.4
										01.97-		**112607#**	12	1.4
Fiesta 0.9	[TKW]		05.76-	08.83	**110362**					05.76-	08.83	**110859**	12	0.6
			05.76-	08.83	**110995**					05.76-	08.83	**111053**	12	0.8
			05.76-	08.83	**111289**	14	70							
Fiesta 1.0	[TKA]		05.76-	08.83	**110362**					05.76-	08.83	**110859**	12	0.6
			05.76-	08.83	**110995**					05.76-	11.86	**111053**	12	0.8
			05.76-	11.86	**111289**	14	70							
	[TKB]		08.83-	11.89	**111362**	14	55			08.83-	11.89	**110337**	12	0.85
			09.83-	02.89	**111289**	14	70			08.83-	11.89	**111053**	12	0.8
									A13	08.83-	11.89	**111131**	12	0.8
	[TLA]		05.76-	08.83	**110362**					05.76-	08.83	**110859**	12	0.6
			05.76-	08.83	**110995**					05.76-	08.83	**111053**	12	0.8
			05.76-	08.83	**111289**	14	70							
	[TLB]		03.89-	12.95	**110891**	14	70	A31		03.89-	12.95	**111053**	12	0.8
			03.89-	12.95	**111362**	14	55			03.89-	12.95	**111131**	12	0.8
		RHD			**111362**	14	55							
Fiesta 1.0 i	[C4A]		02.97-	09.99	**113447**	14	70							
			01.98-	09.99	**112404**									
	[C4E]		09.99-		**112404**									
			09.99-		**113447**	14	70							
Fiesta 1.1	[G6A]		03.89-	12.95	**110891**	14	70	A31		03.89-	12.95	**111131**	12	0.8
			03.89-	12.95	**111362**	14	55			03.89-	12.95	**110337**	12	0.85
	[GL1]		10.77-	08.83	**110362**					10.77-	11.86	**110337**	12	0.85
			10.77-	08.83	**110995**					10.77-	11.86	**111053**	12	0.8
			10.77-	11.86	**111289**	14	70			10.77-	08.83	**110859**	12	0.6
	[GLA]		05.76-	08.83	**110362**					05.76-	08.83	**111053**	12	0.8
			05.76-	08.83	**110995**					05.76-	08.83	**110859**	12	0.6
			05.76-	08.83	**111289**	14	70							
	[GLC]		09.83-	02.89	**111289**	14	70			09.83-	02.89	**110337**	12	0.85
			09.83-	02.89	**111362**	14	55			09.83-	02.89	**111053**	12	0.8
									A13	09.83-	02.89	**111131**	12	0.8
	[GLW]		08.81-	08.83	**110362**					08.81-	08.83	**111053**	12	0.8
			08.81-	08.83	**110995**					08.81-	08.83	**110859**	12	0.6
			08.81-	08.83	**111289**	14	70							
	[GSF]		09.83-	02.89	**111289**	14	70			09.83-	02.89	**111053**	12	0.8
			09.83-	02.89	**111362**	14	55			09.83-	02.89	**110337**	12	0.85
									A13	09.83-	02.89	**111131**	12	0.8
	[GSH]		01.86-	02.89	**111362**	14	55	A31	A13	05.86-	02.89	**111131**	12	0.8
			05.86-	02.89	**111289**	14	70			05.86-	02.89	**110337**	12	0.85
	[GUD]		03.89-	12.95	**110891**	14	70	A31		03.89-	12.95	**111131**	12	0.8
			03.89-	12.95	**111362**	14	55			03.89-	12.95	**110337**	12	0.85
	[GUE]		03.89-	12.95	**110891**	14	70	A31		03.89-	12.95	**111131**	12	0.8
			03.89-	12.95	**111362**	14	55			03.89-	12.95	**110337**	12	0.85
Fiesta 1.2 16V	[FUJA]									05.02-		**111906**	12	1.4
	[FUJB]									05.02-		**111906**	12	1.4
	[M7JA]									03.03-		**111906**	12	1.4
	[M7JB]									03.03-		**111906**	12	1.4
Fiesta 1.2 i 16V	[DHA]									10.95-		**111906**	12	1.4
	[DHB]									10.98-		**111906**	12	1.4
	[DHC]									11.95-		**111906**	12	1.4
	[DHD]									08.95-		**111906**	12	1.4
	[DHE]									08.95-		**111906**	12	1.4
	[DHF]									08.95-		**111906**	12	1.4
	[DHG]									08.95-		**111906**	12	1.4
Fiesta 1.3	[A9JA]		11.01-		**113883**	14	90							
	[A9JB]		11.01-		**113883**	14	90							
	[BAJA]		11.01-		**113883**	14	90							
	[J3E]		08.77-	08.83	**111289**	14	70			08.77-	08.83	**111053**	12	0.8
			10.81-	08.83	**111362**	14	55			08.77-	08.83	**110859**	12	0.6
	[J4C]		01.98-		**112404**					02.96-		**113701**	12	1.1
		PS	02.96-		**113447**	14	70			02.96-		**111680**	12	1.1
	[J6B]		05.91-	02.96	**111362**	14	55			05.91-	02.96	**111131**	12	0.8
				12.96	**110891**	14	70	A31		01.95-	10.98	**113701**	12	1.1
	[JBC]		02.84-	01.86	**110362**					03.89-	12.95	**111131**	12	0.8
			03.89-	12.92	**110891**	14	70	A31						
			06.91-	12.95	**111362**	14	55							
		RHD	02.84-	12.88	**111364**	14	55							
		RHD	02.84-	12.96	**111368**	14	70							
	[JPC]		09.83-	01.87	**110362**					09.83-	01.87	**111053**	12	0.8
			09.83-	01.87	**110891**	14	70			09.83-	01.87	**110337**	12	0.85
			09.83-	01.87	**111289**	14	70		A13	01.86-	01.87	**111131**	12	0.8
			09.83-	01.87	**111362**	14	55							
		RHD	02.84-	01.87	**111364**	14	55							
		RHD	02.84-	01.87	**111368**	14	70							
Fiesta 1.3 i	[J4C]		08.95-	01.02	**113833**	14	90			08.95-	01.02	**113701**	12	1.1
			01.98-		**112404**					08.95-	01.02	**111680**	12	1.1
		PS	01.96-		**113447**	14	70							
	[J4J]		08.95-	01.02	**113833**	14	90			08.95-	01.02	**113701**	12	1.1
			10.98-		**112404**					08.95-	01.02	**111680**	12	1.1
		PS	10.98-		**113447**	14	70							
	[J4L]		08.95-		**111362**	14	55			08.95-	01.02	**113701**	12	1.1
			08.95-	01.02	**113833**	14	90			08.95-	01.02	**111680**	12	1.1
			01.98-		**112404**									
		PS	03.00-		**113447**	14	70							
		AC	08.95-	02.00	**113447**	14	70							

	[J4Q]		08.95-		**111362**	14	55			08.95-	01.02	**113701**	12	1.1
			08.95-	01.02	**113833**	14	90			08.95-	01.02	**111680**	12	1.1
			01.98-		**112404**									
		PS	03.00-		**113447**	14	70							
		AC	08.95-	02.00	**113447**	14	70							
	[J4R]		08.95-		**111362**	14	55			08.95-	01.02	**113701**	12	1.1
			08.95-	01.02	**113833**	14	90			08.95-	01.02	**111680**	12	1.1
			01.98-		**112404**									
		PS	03.00-		**113447**	14	70							
		AC	08.95-	02.00	**113447**	14	70							
	[J4T]		08.95-		**111362**	14	55			08.95-	01.02	**113701**	12	1.1
			08.95-	01.02	**113833**	14	90			08.95-	01.02	**111680**	12	1.1
			01.98-		**112404**									
		PS	03.00-		**113447**	14	70							
		AC	08.95-	02.00	**113447**	14	70							
	[JJA]		08.85-	01.02	**113833**	14	90			02.96-		**113701**	12	1.1
			01.98-		**112404**					08.95-	01.02	**111680**	12	1.1
		PS	01.96-		**113447**	14	70							
	[JJC]		01.02-		**113833**	14	90			02.96-		**113701**	12	1.1
			10.98-		**112404**					08.95-	01.02	**111680**	12	1.1
		PS	10.98-		**113447**	14	70							
	[JJE]		01.02-		**113833**	14	90			02.96-		**113701**	12	1.1
			08.95-		**111362**	14	55			08.95-	01.02	**111680**	12	1.1
			01.98-		**112404**									
		PS	03.00-		**113447**	14	70							
		AC	08.95-	02.00	**113447**	14	70							
	[JJJ]		01.02-		**113833**	14	90			02.96-		**113701**	12	1.1
			08.95-		**111362**	14	55			08.95-	01.02	**111680**	12	1.1
			01.98-		**112404**									
		PS	03.00-		**113447**	14	70							
		AC	08.95-	02.00	**113447**	14	70							
	[JJK]		01.02-		**113833**	14	90			02.96-		**113701**	12	1.1
			08.95-		**111362**	14	55			08.95-	01.02	**111680**	12	1.1
			01.98-		**112404**									
		PS	03.00-		**113447**	14	70							
		AC	08.95-	02.00	**113447**	14	70							
	[JJM]		01.02-		**113833**	14	90			02.96-		**113701**	12	1.1
			08.95-		**111362**	14	55			08.95-	01.02	**111680**	12	1.1
			01.98-		**112404**									
		PS	08.95-		**113447**	14	70							
		AC	08.95-	02.00	**113447**	14	70							
Fiesta 1.4	[F4A]		03.89-	12.95	**113624**	14	70			01.94-	12.95	**111750**	12	1.4
			01.94-	12.95	**111176**	14	75			01.94-	12.95	**111131**	12	0.8
			01.94-	12.95	**111364**	14	55							
	[F6A]		10.86-	02.89	**110891**	14	70			10.86-	02.89	**111053**	12	0.8
			10.86-	02.89	**111362**	14	55		A13	10.86-	02.89	**111131**	12	0.8
		RHD	10.86-	02.89	**111364**	14	55			10.86-	02.89	**110337**	12	0.85
		RHD	10.86-	02.89	**111368**	14	70							
	[F6C]		10.86-	02.89	**110891**	14	70		A13	10.86-	02.89	**111131**	12	0.8
			10.86-	02.89	**111362**	14	55			10.86-	02.89	**111053**	12	0.8
		RHD	10.86-	02.89	**111364**	14	55			10.86-	02.89	**110337**	12	0.85
		RHD	10.86-	02.89	**111368**	14	70							
	[F6E]		03.89-	12.95	**111176**	14	75			03.89-	12.95	**111131**	12	0.8
			03.89-	12.95	**113624**	14	70			11.91-	12.95	**111750**	12	1.4
	[FUB]		09.83-	01.87	**110362**					09.83-	02.89	**111053**	12	0.8
			09.83-	02.89	**110891**	14	70		A13	01.86-	02.89	**111131**	12	0.8
			09.83-	02.89	**111362**	14	55			09.83-	02.89	**110337**	12	0.85
			10.85-	11.89	**113624**	14	70							
		RHD	09.83-	12.95	**111364**	14	55							
		RHD	09.83-	12.95	**111368**	14	70							
	[FUBA]		09.83-	01.87	**110891**	14	70	A31		09.83-	01.87	**110337**	12	0.85
			09.83-	01.87	**113624**	14	70							
	[FUD]		02.87-	02.89	**110362**					02.87-	02.89	**111053**	12	0.8
			02.87-	02.89	**110891**	14	70			02.87-	02.89	**110337**	12	0.85
			02.87-	02.89	**111362**	14	55		A13	02.87-	02.89	**111131**	12	0.8
			02.87-	02.89	**113624**	14	70							
		RHD	02.87-	02.89	**111364**	14	55							
		RHD	02.87-	02.89	**111368**	14	70							
		RHD	10.87-	12.95	**111176**	14	75							
	[FUG]		03.89-	12.95	**111176**	14	75			11.91-	12.95	**111750**	12	1.4
			03.89-	12.95	**111364**	14	55			03.89-	12.95	**111131**	12	0.8
			03.89-	12.95	**113624**	14	70							
	[FUJ]		03.89-	12.95	**111176**	14	75			03.89-	12.95	**111131**	12	0.8
			03.89-	12.95	**111364**	14	55			11.91-	12.95	**111750**	12	1.4
			03.89-	12.95	**113624**	14	70							
Fiesta 1.4 i	[FHA]									04.96-		**111906**	12	1.4
Fiesta 1.4 i 16V	[FHA]									10.95-		**111906**	12	1.4
	[FHE]									04.96-	12.00	**111906**	12	1.4
	[FXJA]									11.01-		**111906**	12	1.4
	[FXJB]									11.01-		**111906**	12	1.4
Fiesta 1.4 TDCi	[F6JA]		11.01-		**113912**	14	80			11.01-		**113905**	12	1.4
	[F6JB]		11.01-		**113912**	14	80			11.01-		**113905**	12	1.4
Fiesta 1.6	[LUH]		01.89-	01.94	**111176**	14	75			11.91-	01.94	**111750**	12	1.4
			01.89-	01.94	**111364**	14	55			01.89-	01.94	**111131**	12	0.8
			01.89-	01.94	**113624**	14	70							
		RHD	01.89-		**111086**	14	70							
Fiesta 1.6 XR2	[L3E]		08.81-	08.83	**111289**	14	70			08.81-	08.83	**111053**	12	0.8
			08.81-	02.89	**111362**	14	55			08.81-	08.83	**110859**	12	0.6
	[LUB]		04.84-	02.89	**110362**				AT	04.84-	02.89	**110337**	12	0.85
			04.84-	02.89	**110891**	14	70							
			04.84-	02.89	**111289**	14	70							
			04.84-	02.89	**111362**	14	55							
			04.84-	02.89	**111364**	14	55							

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[LUD]		03.84-	02.89	**110362**				AT	03.84-	02.89	**110337**	12	0.85
			03.84-	02.89	**110891**	14	70							
			03.84-	02.89	**111289**	14	70							
			03.84-	02.89	**111362**	14	55							
			03.84-	12.95	**111364**	14	55							
			03.84-	02.89	**113624**	14	70							
Fiesta 1.6 XR2i	[LJC]		03.89-	12.95	**111176**	14	75			03.89-	12.95	**111131**	12	0.8
			03.89-	12.95	**111364**	14	55			11.91-	12.95	**111750**	12	1.4
	[LJD]		03.89-	12.95	**111176**	14	75			11.91-	12.95	**111750**	12	1.4
			03.89-	12.95	**111364**	14	55			03.89-	12.95	**111131**	12	0.8
			03.89-	03.93	**113624**	14	70							
Fiesta 1.6 16V	[FYJA]									11.01-		**111906**	12	1.4
Fiesta 1.6 16V Sport	[L1T]									10.99-		**111906**	12	1.4
	[L1V]									10.99-		**111906**	12	1.4
Fiesta 1.6 i 16V	[L1G]		01.94-	12.95	**111293**	14	70			01.94-	12.95	**111750**	12	1.4
		PS	01.94-	12.95	**111292**	14	70							
		AC	01.94-	12.95	**111292**	14	70							
Fiesta 1.6 Turbo	[LHA]		03.90-	10.92	**111176**	14	75			03.90-	10.92	**111131**	12	0.8
			03.90-	10.92	**111364**	14	55							
			03.90-	10.92	**113624**	14	70							
Fiesta 1.6 Diesel	[LTB]		04.84-	02.89	**111356**	14	55			04.84-	02.89	**110867**	12	1.7
			04.84-	02.89	**111364**	14	55							
			04.84-	02.89	**111368**	14	70							
			04.84-	02.89	**113624**	14	70							
			09.83-	09.89	**113624**	14	70							
Fiesta 1.6 TDCi	[HHJA]		11.04-		**113849**	14	150			11.04-		**113905**	12	1.4
	[HHJB]		11.04-		**113849**	14	150			11.04-		**113905**	12	1.4
Fiesta 1.8 16V	[RDB]		02.92-	12.95	**111293**	14	70			02.92-	12.95	**111750**	12	1.4
		PS	01.94-	12.95	**111292**	14	70							
		AC	01.94-	12.95	**111292**	14	70							
Fiesta 1.8 16V XR2i	[RQC]		02.92-	12.95	**111293**	14	70			02.92-		**111131**	12	0.8
		PS	02.92-	12.95	**111292**	14	70			02.92-	12.95	**111750**	12	1.4
		AC	02.92-	12.95	**111292**	14	70							
Fiesta 1.8 Diesel	[RTC]		03.89-	02.96	**111356**	14	55			03.89-	02.96	**110867**	12	1.7
			03.89-	02.96	**111364**	14	55			03.89-	02.96	**112290**	12	2.2
			03.89-	02.96	**111570**									
	[RTD]		03.89-	02.96	**111356**	14	55			03.89-	02.96	**112290**	12	2.2
			03.89-	02.96	**111364**	14	55			03.89-	02.96	**110867**	12	1.7
			03.89-	02.96	**111570**									
	[RTG]		03.89-	02.96	**111356**	14	55			03.89-	02.96	**110867**	12	1.7
			03.89-	02.96	**111364**	14	55			03.89-	02.96	**112290**	12	2.2
			03.89-	02.96	**111570**									
	[RTJ]		01.96-		**112121**	14	70			01.96-		**112290**	12	2.2
										01.96-		**110867**	12	1.7
	[RTK]		01.96-		**112121**	14	70			01.96-		**112290**	12	2.2
										01.96-		**110867**	12	1.7
	[RTN]		04.00-	01.02	**112654**	14	90			04.00-	01.02	**110867**	12	1.7
			04.00-	01.02	**113599**	14	80			04.00-	01.02	**112290**	12	2.2
	[RTP]		04.00-	01.02	**112654**	14	90			02.00-	12.02	**112290**	12	2.2
			04.00-	01.02	**113599**	14	80							
	[RTQ]		04.00-	01.02	**112654**	14	90			02.00-	12.02	**112290**	12	2.2
			04.00-	01.02	**113599**	14	80							
Fiesta 1.8 TD	[RTN]		03.00-		**112654**	14	90			03.00-		**112290**	12	2.2
			03.00-		**113599**	14	80							
			03.93-	12.95	**111356**	14	55			03.93-	12.95	**112290**	12	2.2
			03.93-	12.95	**111570**					03.93-	12.95	**110867**	12	1.7
Focus 1.4	[ASDA]									11.04-		**111906**	12	1.4
	[ASDB]									11.04-		**111906**	12	1.4
Focus 1.4 i 16V	[FXDA]		02.99-	06.03	**111795**	14	80			10.98-		**111906**	12	1.4
	[FXDB]		10.98-		**111795**	14	80			10.98-		**111906**	12	1.4
	[FXDC]		02.99-	06.03	**111795**	14	80			10.98-		**111906**	12	1.4
	[FXDD]		10.98-		**111795**	14	80			10.98-		**111906**	12	1.4
Focus 1.6	[HWDA]									11.04-		**111906**	12	1.4
	[HWDB]									11.04-		**111906**	12	1.4
Focus 1.6 C-Max	[HWDA]		10.03-		**111795**	14	80			10.03-		**111906**	12	1.4
Focus 1.6 i 16V	[FYDA]		10.98-		**111795**	14	80			10.98-		**111906**	12	1.4
	[FYDB]		10.98-		**111795**	14	80			10.98-		**111906**	12	1.4
	[FYDC]		10.98-		**111795**	14	80			10.98-		**111906**	12	1.4
	[FYDD]		10.98-		**111795**	14	80			10.98-		**111906**	12	1.4
Focus 1.6 Ti	[HXDA]									11.04-		**111909**	12	1.1
										04.05-		**111906**	12	1.4
Focus 1.6 Ti C-Max	[HXDA]									08.04-		**111906**	12	1.4
Focus 1.6 TDCi	[G8DA]		11.04-		**113849**	14	150			11.04-		**113908**	12	1.2
	[G8DB]		11.04-		**113849**	14	150			11.04-		**113908**	12	1.2
	[HHDA]		11.04-		**113849**	14	150			11.04-		**113908**	12	1.2
	[HHDB]		11.04-		**113849**	14	150			11.04-		**113908**	12	1.2
Focus 1.6 TDCi C-Max	[G8DA]		10.03-	03.07	**113849**	14	150			10.03-	03.07	**113908**	12	1.2
	[G8DB]		10.03-	03.07	**113849**	14	150			10.03-	03.07	**113908**	12	1.2
	[HHDA]		02.05-	03.07	**113849**	14	150			02.05-	03.07	**113908**	12	1.2
	[HHDB]		02.05-	03.07	**113849**	14	150			02.05-	03.07	**113908**	12	1.2
Focus 1.8										03.06-		**113906**	12	1.2
										03.06-		**113907**	12	1.2
Focus 1.8 C-Max	[CSDA]									10.03-	03.07	**113906**	12	1.2
										10.03-	03.07	**113907**	12	1.2
	[CSDB]									10.03-	03.07	**113906**	12	1.2
										10.03-	03.07	**113907**	12	1.2
	[Q7DA]									04.04-		**113906**	12	1.2
										04.04-		**113907**	12	1.2
	[QQDA]									04.04-		**113906**	12	1.2
										04.04-		**113907**	12	1.2
	[QQDB]									04.04-		**113906**	12	1.2
										04.04-		**113907**	12	1.2
Focus 1.8 C-Max Flexifuel	[Q7DA]									01.06-	03.07	**113907**	12	1.2
Focus 1.8 FlexFuel	[Q7DA]									01.06-		**113907**	12	1.2
										06.06-		**113906**	12	1.2

FORD *continued*

Focus 1.8 i 16V	[EYDB]								10.98-	11.04	**113217**	12	1.4
	[EYDC]		10.98-		**112143**	14	80		10.98-	11.04	**113217**	12	1.4
								A13	10.98-		**112235**	12	1.4
									10.98-		**112235**	12	1.4
	[EYDD]								10.98-	11.04	**113217**	12	1.4
	[EYDE]								10.98-	11.04	**113217**	12	1.4
	[EYDF]								10.98-	11.04	**113217**	12	1.4
	[EYDG]								10.98-	11.04	**113217**	12	1.4
	[EYDI]								10.98-	11.04	**113217**	12	1.4
	[EYDJ]								10.98-	11.04	**113217**	12	1.4
	[EYDL]								10.98-	11.04	**113217**	12	1.4
Focus 1.8 TDCi	[F9DA]		03.01-		**112142**	14	90		03.01-		**112290**	12	2.2
	[F9DB]		03.01-		**112142**	14	90		03.01-		**112290**	12	2.2
	[FFDA]		09.02-		**112142**	14	90		09.02-	11.04	**112290**	12	2.2
Focus 1.8 TDDi	[BHDA]		08.99-		**112142**	14	90		08.99-		**112290**	12	2.2
			08.99-	11.04	**113710**	14	110						
	[BHDB]		08.99-		**112142**	14	90		08.99-		**112290**	12	2.2
			08.99-	11.04	**113710**	14	110						
	[C9DA]		10.98-	12.00	**112142**	14	90		02.99-		**112290**	12	2.2
			10.98-	11.04	**113710**	14	110						
	[C9DB]		10.98-	12.00	**112142**	14	90		02.99-		**112290**	12	2.2
			10.98-	11.04	**113710**	14	110						
	[C9DC]		10.98-		**112142**	14	90		10.98-		**112290**	12	2.2
			10.98-	11.04	**113710**	14	110						
Focus 2.0	[ALDA]		03.02-	06.03	**112143**	14	80						
		AT	03.02-	06.03	**112142**	14	90						
	[AODA]								11.04-		**113906**	12	1.2
	[AODB]								11.04-		**113906**	12	1.2
Focus 2.0 C-Max	[AODA]								04.04-	03.07	**113906**	12	1.2
	[AODB]								04.04-	03.07	**113906**	12	1.2
Focus 2.0 RS	[HMDA]		10.02-		**112142**	14	90						
			10.02-		**112143**	14	80						
Focus 2.0 16V	[EDDB]								10.98-		**112235**	12	1.4
		AT	10.01-		**112142**	14	90		10.98-	11.04	**113217**	12	1.4
	[EDDC]		10.98-		**112143**	14	80		10.98-		**112235**	12	1.4
		AT	11.98-		**112142**	14	90		10.98-	11.04	**113217**	12	1.4
	[EDDD]								10.98-		**112235**	12	1.4
		AT	10.01-		**112142**	14	90		10.98-	11.04	**113217**	12	1.4
	[EDDF]								10.98-		**112235**	12	1.4
		AT	10.01-		**112142**	14	90		10.98-	11.04	**113217**	12	1.4
Focus 2.0 TDCi	[G6DA]		11.04-		**113849**	14	150		11.04-		**113911**	12	2.2
	[G6DB]		11.04-		**113849**	14	150		11.04-		**113911**	12	2.2
	[G6DD]		11.04-		**113849**	14	150		11.04-		**113911**	12	2.2
									02.08-		**113911**	12	2.2
Focus 2.0 TDCi C-Max	[G6DA]		10.03-	03.07	**113849**	14	150		10.03-	03.07	**113911**	12	2.2
	[G6DB]		10.03-	03.07	**113849**	14	150		10.03-	03.07	**113911**	12	2.2
	[G6DD]		10.03-	03.07	**113849**	14	150		10.03-	03.07	**113911**	12	2.2
Fusion 1.2	[FUJA]								08.04-		**111906**	12	1.4
	[FUJB]								08.04-		**111906**	12	1.4
Fusion 1.4	[FXJA]								08.02-		**111906**	12	1.4
Fusion 1.4 TDCi	[F6JA]		08.02-		**113912**	14	80		08.02-		**113905**	12	1.4
	[F6JB]		08.02-		**113912**	14	80		08.02-		**113905**	12	1.4
Fusion 1.6	[FYJA]								08.02-		**111906**	12	1.4
Fusion 1.6 TDCi	[HHJA]		11.04-		**113849**	14	150		11.04-		**113905**	12	1.4
	[HHJB]		11.04-		**113849**	14	150		11.04-		**113905**	12	1.4
Galaxy 1.9 TDi	[1Z]		02.95-	09.96	**111353**	14	70		02.95-	09.96	**111900**	12	1.8
			02.95-	09.96	**111477**	14	90						
			02.95-	09.96	**111733**	14	120						
			02.95-	09.96	**111988**	14	120						
			02.96-		**111882#**	14	70						
	[AFN]								08.97-	04.00	**111900**	12	1.8
	[AHU]		02.96-		**111882#**	14	70		09.96-	03.00	**111900**	12	1.8
			09.96-	03.00	**111353**	14	70						
			09.96-	03.00	**111477**	14	90						
			09.96-	03.00	**111733**	14	120						
			09.96-	03.00	**111988**	14	120						
	[ANU]		06.99-	12.04	**112002**	14	120		04.00-		**112429**	12	2.0
			06.99-	12.04	**112079**	14	90						
	[ASZ]		02.03-		**112002**	14	120		02.03-		**112429**	12	2.0
			02.03-		**112079**	14	90						
	[AUY]		04.00-		**112002**	14	120		04.00-		**112429**	12	2.0
			04.00-		**112079**	14	90						
	[AVG]		11.97-	06.99	**111477**	14	90		08.97-		**112286**	12	1.7
			11.97-	09.98	**111988**	14	120						
			09.98-	06.99	**111828**	14	120						
			06.99-	03.00	**112002**	14	120						
			06.99-	03.00	**112079**	14	90						
	[BTB]		01.05-		**112079**	14	90		05.05-		**112429**	12	2.0
Galaxy 2.0	[AOWA]								05.06-		**113906**	12	1.2
Galaxy 2.0 i	[NSE]		04.00-		**112002**	14	120	AT	11.95-	03.00	**112286**	12	1.7
			04.00-		**112079**	14	90	A13	11.95-	03.00	**111900**	12	1.8
			11.95-	03.00	**111887**	14	90		11.95-	03.00	**111749**	12	1.1
			11.95-	03.00	**111977#**	14	70		04.00-		**112429**	12	2.0
			11.95-	03.00	**112694**	14	120	AT	07.98-	03.00	**111909**	12	1.1
								AT	11.95-	03.00	**111748**	12	1.1
	[ZVSA]		01.01-		**112002**	14	120		01.01-		**111749**	12	1.1
Galaxy 2.0 TDCi	[AZWA]								05.06-		**113911**	12	2.2
	[QXWA]								05.06-		**113911**	12	2.2
	[QXWB]								05.06-		**113911**	12	2.2
									11.07-		**113911**	12	2.2
Galaxy 2.2 TDCi	[Q4BA]								03.08-		**113911**	12	2.2
Galaxy 2.3									07.07-		**113906**	12	1.2
Galaxy 2.3 16V	[E5SA]								01.97-		**111900**	12	1.8
	[Y5B]		04.00-		**112002**	14	120	AT	01.97-	03.00	**112286**	12	1.7
			01.97-		**111887**	14	90		01.97-	03.00	**111900**	12	1.8
			01.97-		**111977#**	14	70						
			01.97-		**112694**	14	120						
Galaxy 2.8 24V	[AYL]		04.00-		**112002**	14	120		04.00-		**112429**	12	2.0
			04.00-		**113884**	14	150						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Galaxy 2.8 i	[AMY]		05.95-		**112709**	14	120						
			04.98-	03.00	**113885**	14	150						
	[AAA]		02.95-	04.98	**113885**	14	150		11.95-		**112166**	12	1.7
			05.95-	04.98	**112709**	14	120	AT	11.95-		**112286**	12	1.7
Galaxy 2.8 i 4x4	[AMY]		04.96-		**112709**	14	120						
			04.98-	03.00	**113885**	14	150						
	[AAA]		04.96-		**112709**	14	120		04.96-		**112286**	12	1.7
			07.96-	04.98	**113885**	14	150		04.96-		**112166**	12	1.7
Granada 1.6	[LCK]		07.81-	08.85	**111086**	14	70		07.81-	08.85	**110336**	12	0.75
			08.81-	08.85	**110995**								
Granada 1.7	[MWB]		12.74-	08.81	**110362**				12.74-	08.77	**111981**	12	1.4
			12.74-	08.81	**110995**								
			03.75-	02.76	**110759**	14	35						
	[MY]		08.77-	06.79	**110362**				08.77-	06.79	**110868**	12	1.1
			08.77-	06.79	**110995**				08.77-	06.79	**110771**	12	0.8
			08.77-	06.79	**111289**	14	70						
	[MYE]		08.77-	07.81	**110362**				08.77-	07.81	**110771**	12	0.8
			08.77-	07.81	**110995**				08.77-	07.81	**110868**	12	1.1
			08.77-	07.81	**111289**	14	70						
	[TV17H]		03.72-	02.75	**110759**	14	35		03.72-	02.75	**110771**	12	0.8
			08.77-	08.81	**111289**	14	70		08.77-	05.82	**110868**	12	1.1
			08.77-	08.81	**110362**				08.77-	05.82	**110771**	12	0.8
			08.77-	08.81	**110995**								
Granada 1.7 S	[MWB]		12.74-	08.77	**110362**				12.74-	08.77	**111981**	12	1.4
			12.74-	12.76	**110995**								
Granada 1.9 Diesel			08.77-	08.79	**110995**								
			08.77-	08.82	**111289**	14	70						
Granada 2.0	[NEK]		08.81-	08.85	**111086**	14	70		08.81-	08.85	**110870**	12	1.0
								RHD	08.81-	08.85	**110831**	12	0.8
									08.81-	08.85	**110336**	12	0.75
	[NEP]		08.79-	08.85	**111086**	14	70		08.79-	08.85	**110870**	12	1.0
	[NY]		01.75-		**110237**	14	60		01.75-	08.77	**110771**	12	0.8
			01.75-	08.77	**110362**			AT	01.75-	08.77	**110868**	12	1.1
			01.75-	08.77	**110995**								
			01.75-	08.85	**111086**	14	70						
	[NYP]		08.77-	08.85	**111289**	14	70		08.77-	08.85	**110868**	12	1.1
			08.77-	08.85	**111362**	14	55		08.77-	08.85	**110771**	12	0.8
								RHD	08.77-	08.85	**110831**	12	0.8
			01.76-	07.79	**111086**	14	70		03.75-	12.75	**110870**	12	1.0
			01.76-	07.79	**110995**				01.76-	07.79	**110868**	12	1.1
			01.75-	12.75	**110989#**	14	35						
			01.76-	07.79	**111289**	14	70						
Granada 2.1 Diesel	[WTA]		08.77-	08.82	**111086**	14	70						
Granada 2.3	[YYH]		01.72-	08.77	**110362**				08.77-	06.79	**110771**	12	0.8
			01.72-	12.74	**110759**	14	35		01.72-	06.79	**110868**	12	1.1
			04.75-	08.77	**110995**								
			08.77-	04.85	**111289**	14	70						
			08.77-	06.79	**111362**	14	55						
	[YYP]		06.79-	08.85	**111289**	14	70		06.79-	08.85	**110868**	12	1.1
			06.79-	08.85	**111362**	14	55		06.79-	08.85	**110771**	12	0.8
	[YYU]		06.81-	08.85	**111289**	14	70		06.81-	08.85	**110771**	12	0.8
			06.81-	08.85	**111362**	14	55		06.81-	08.85	**110868**	12	1.1
Granada 2.5 Diesel	[STP]		08.82-	08.85	**110362**				08.82-	08.85	**110789**	12	2.3
									08.82-	08.85	**111111**	12	2.2
Granada 2.6	[UY]		01.72-	02.76	**110995**				01.72-	02.76	**110868**	12	1.1
			01.72-	02.76	**111981**				12.75-	08.77	**110868**	12	1.1
			01.72-	08.77	**110995**								
			01.72-	02.76	**111289**	14	70						
			01.76-	08.77	**110362**								
Granada 2.8	[PYA]		08.77-	08.85	**111289**	14	70		08.77-	08.85	**110771**	12	0.8
			08.77-	08.85	**111362**	14	55		08.77-	08.85	**110868**	12	1.1
			09.77-	02.82	**110362**								
			09.77-	04.81	**111143#**	14	70						
	[PYU]		06.81-	08.85	**111289**	14	70		06.81-	08.85	**110771**	12	0.8
			06.81-	08.85	**111362**	14	55		06.81-	08.85	**110868**	12	1.1
Granada 2.8 i	[PRB]		08.77-	08.81	**111143#**	14	70		08.77-	08.81	**110771**	12	0.8
									08.77-	08.81	**110868**	12	1.1
	[PRC]		10.82-	08.85	**111143#**	14	70		10.82-	08.85	**110771**	12	0.8
									10.82-	08.85	**110868**	12	1.1
									05.85-	08.87	**110842**	12	1.4
	[PRD]		08.77-	02.92	**111143#**	14	70		08.77-	08.85	**110771**	12	0.8
									08.77-	08.85	**110868**	12	1.1
Granada 3.0	[HY]		01.72-	02.76	**110989#**	14	35						
			01.72-	02.76	**111086**	14	70						
Ka 1.0 i	[C4B]		07.97-	09.99	**113447**	14	70		09.96-		**113701**	12	1.1
									07.97-	09.99	**111680**	12	1.1
	[C4C]		09.99-		**113447**	14	70		09.96-		**113701**	12	1.1
									09.99-		**111680**	12	1.1
Ka 1.3 i	[A9A]		08.02-		**113883**	14	90						
	[A9B]		08.02-		**113883**	14	90						
	[BAA]		09.96-		**113833**	14	90		09.96-		**113701**	12	1.1
									09.96-		**111680**	12	1.1
	[J4D]		09.96-		**113833**	14	90		09.96-		**113701**	12	1.1
			01.98-		**112404**				09.96-		**111680**	12	1.1
		PS	09.96-		**113447**	14	70						
	[J4K]		09.96-		**113833**	14	90		09.96-		**113701**	12	1.1
			01.98-		**112404**				09.96-	10.02	**111680**	12	1.1
		PS	09.96-		**113447**	14	70						
	[J4M]		09.96-		**113833**	14	90		09.96-		**113701**	12	1.1
			01.98-		**112404**				09.96-	10.02	**111680**	12	1.1
		PS	09.96-		**113447**	14	70						
	[J4N]		09.96-		**112404**				09.96-	10.02	**111680**	12	1.1
			09.96-		**113833**	14	90		09.96-		**113701**	12	1.1
		PS	09.96-		**113447**	14	70						

	[J4P]	09.96-		**113833**	14	90	09.96-		**113701**	12	1.1
		01.98-		**112404**			09.96-	10.02	**111680**	12	1.1
		PS 09.96-		**113447**	14	70					
	[J4S]	09.96-		**113833**	14	90	09.96-		**113701**	12	1.1
		01.98-		**112404**			09.96-	10.02	**111680**	12	1.1
		PS 09.96-		**113447**	14	70					
	[JJB]	09.96-		**113833**	14	90	09.98-		**113701**	12	1.1
		01.98-		**112404**			09.96-		**111680**	12	1.1
		PS 09.96-		**113447**	14	70					
	[JJD]	01.98-	10.02	**112404**			06.98-		**111680**	12	1.1
		06.98-		**113833**	14	90	06.98-		**113701**	12	1.1
		PS 06.98-	10.02	**113447**	14	70					
	[JJF]	01.98-	10.02	**112404**			06.98-		**111680**	12	1.1
		06.98-		**113833**	14	90	06.98-		**113701**	12	1.1
		PS 06.98-	10.02	**113447**	14	70					
	[JJG]	01.98-	10.02	**112404**			06.98-		**113701**	12	1.1
		06.98-		**113833**	14	90					
		PS 06.98-	10.02	**113447**	14	70					
	[JJH]	01.98-	10.02	**112404**			06.98-		**111680**	12	1.1
		06.98-		**113833**	14	90	06.98-		**113701**	12	1.1
		PS 06.98-	10.02	**113447**	14	70					
	[JJL]	01.98-	10.02	**112404**			06.98-		**111680**	12	1.1
		06.98-		**113833**	14	90	06.98-		**113701**	12	1.1
		PS 06.98-	10.02	**113447**	14	70					
Ka 1.6 Street	[CDRA]	05.03-	07.05	**113883**	14	90					
	[CDRB]	05.03-	07.05	**113883**	14	90					
Ka 1.6 i	[CDB]	07.03-		**113883**	14	90					
	[CDC]	07.03-		**113883**	14	90					
Kuga 2.0 TDCi							03.08-		**113911**	12	2.2
Kuga 2.0 TDCi AWD							03.08-		**113911**	12	2.2
Maverick 2.0 16V	[YF]	02.01-		**112198**	14	105	02.01-		**112340**	12	1.4
Maverick 2.3 16V	[GZ]						03.04-		**113906**	12	1.2
Maverick 2.4 i	[KA24-E]						02.93-	08.96	**111485**	12	1.2
Maverick 2.7 TD	[TD27]	02.93-	08.96	**112086**	14	60	02.93-	08.96	**111805**	12	2.5
Maverick 3.0 24V	[AJ]						07.01-	12.03	**111374**	12	1.5
Maverick 3.0 V6 24V	[AJ]						02.01-		**111374**	12	1.5
Mondeo 1.6 i	[L1J]	09.96-	05.98	**111427**	14	90	09.96-	03.98	**112235**	12	1.4
		05.98-		**112198**	14	105	09.96-	11.00	**113217**	12	1.4
							AT 08.96-	08.98	**112340**	12	1.4
							08.96-	08.00	**112319**	12	1.4
	[L1L]	05.98-		**112198**	14	105	05.98-	11.00	**113217**	12	1.4
							AT 05.98-		**112340**	12	1.4
							05.98-		**112235**	12	1.4
	[L1N]	05.98-		**112198**	14	105	05.98-	11.00	**113217**	12	1.4
							AT 05.98-	11.00	**112340**	12	1.4
							05.98-	11.00	**112235**	12	1.4
	[L1Q]	05.98-		**112198**	14	105	05.98-	11.00	**113217**	12	1.4
							AT 05.98-	11.00	**112340**	12	1.4
							05.98-	11.00	**112235**	12	1.4
Mondeo 1.6 i 16V	[L1F]	02.93-	08.96	**111427**	14	90	02.93-	08.96	**113217**	12	1.4
							AT 06.93-	08.96	**112340**	12	1.4
							02.93-	02.94	**112141**	12	1.0
							02.93-	02.94	**112319**	12	1.4
							02.94-	08.96	**112235**	12	1.4
	[L1J]	02.93-	08.96	**111427**	14	90	07.94-	08.96	**113217**	12	1.4
							AT 07.94-	08.96	**112340**	12	1.4
							07.94-	08.96	**112235**	12	1.4
Mondeo 1.8 16V	[CGBA]	11.00-		**113708**	14	115	11.00-		**113794**	12	1.4
		11.00-		**113709**	14	115					
	[CGBB]	11.00-		**113708**	14	115	11.00-		**113794**	12	1.4
		11.00-		**113709**	14	115					
	[CHBA]	11.00-		**113708**	14	115	11.00-		**113794**	12	1.4
		11.00-		**113709**	14	115					
	[CHBB]	11.00-		**113708**	14	115	11.00-		**113794**	12	1.4
		11.00-		**113709**	14	115					
Mondeo 1.8 i	[RKB]	09.96-	05.98	**111427**	14	90	09.96-		**112141**	12	1.0
		05.98-		**112198**	14	105	09.96-	11.00	**113217**	12	1.4
							AT 08.96-	09.00	**112340**	12	1.4
							09.96-		**112235**	12	1.4
							09.96-		**112319**	12	1.4
	[RKF]	08.98-		**112198**	14	105	09.96-	11.00	**113217**	12	1.4
							AT 09.96-		**112340**	12	1.4
							09.96-		**112141**	12	1.0
							09.96-		**112235**	12	1.4
							09.96-		**112319**	12	1.4
	[RKH]	09.96-	05.98	**111427**	14	90	09.96-	11.00	**113217**	12	1.4
		05.98-		**112198**	14	105	09.96-	11.00	**112235**	12	1.4
							AT 09.96-	11.00	**112340**	12	1.4
	[RKJ]	08.98-		**112198**	14	105	09.96-	11.00	**113217**	12	1.4
							AT 09.96-		**112340**	12	1.4
							09.96-		**112141**	12	1.0
							09.96-		**112235**	12	1.4
							09.96-		**112319**	12	1.4
							09.96-		**112340**	12	1.4
	[RKK]	09.96-	05.98	**111427**	14	90	09.96-	11.00	**112235**	12	1.4
		05.98-		**112198**	14	105	09.96-	11.00	**113217**	12	1.4
							AT 09.96-	11.00	**112340**	12	1.4
Mondeo 1.8 i 16V	[RKA]	02.93-	08.96	**111427**	14	90	01.93-	10.00	**112319**	12	1.4
							AT 06.93-	08.96	**112340**	12	1.4
							02.93-	02.94	**112141**	12	1.0
							02.93-	08.96	**113217**	12	1.4
							02.94-	08.96	**112235**	12	1.4
	[RKB]	01.94-	08.96	**111427**	14	90	01.94-	08.96	**113217**	12	1.4
							AT 01.94-	08.96	**112340**	12	1.4
							02.94-	08.96	**112235**	12	1.4

Mondeo 1.8 i 16V 4x4	[RKA]		02.93-	08.96	**111427**	14	90		AT	02.93-	08.96	**112340**	12	1.4
										02.93-	02.94	**112141**	12	1.0
										02.93-	02.94	**112319**	12	1.4
										02.93-	08.96	**113217**	12	1.4
										03.94-	08.96	**112235**	12	1.4
Mondeo 1.8 SCi	[CFBA]		06.03-		**113708**	14	115		AT	06.03-		**111374**	12	1.5
			06.03-		**113709**	14	115			06.03-		**113794**	12	1.4
Mondeo 1.8 TD	[RFM]		06.93-	08.96	**112151**	14	95			06.93-	08.96	**112290**	12	2.2
										03.93-	08.96	**110867**	12	1.7
	[RFN]		06.93-	08.96	**112151**	14	95			06.93-	08.96	**112290**	12	2.2
										06.93-	08.96	**110867**	12	1.7
Mondeo 2.0										03.07-		**113906**	12	1.2
Mondeo 2.0 16V	[CJBA]	A34	11.00-		**113708**	14	115			11.00-		**113794**	12	1.4
		A34	11.00-		**113709**	14	115							
	[CJBB]	A34	11.00-		**113708**	14	115			11.00-		**113794**	12	1.4
		A34	11.00-		**113709**	14	115							
			01.93-	08.96	**111427**	14	90			01.93-	08.96	**112319**	12	1.4
										01.93-	08.96	**112235**	12	1.4
									AT	01.93-	08.96	**112340**	12	1.4
Mondeo 2.0 i	[NGA]		09.96-	05.98	**111427**	14	90			09.96-	03.98	**112235**	12	1.4
			05.98-		**112198**	14	105			09.96-	11.00	**113217**	12	1.4
									AT	08.96-	09.00	**112340**	12	1.4
										09.96-	09.00	**112319**	12	1.4
	[NGB]		09.96-	05.98	**111427**	14	90			09.96-	03.98	**112235**	12	1.4
			05.98-		**112198**	14	105			09.96-	11.00	**113217**	12	1.4
									AT	09.96-	09.00	**112340**	12	1.4
										09.96-		**112340**	12	1.4
	[NGC]		09.96-	05.98	**111427**	14	90			09.96-	03.98	**112235**	12	1.4
			05.98-		**112198**	14	105			09.96-	11.00	**113217**	12	1.4
									AT	08.96-	09.00	**112340**	12	1.4
	[NGD]		09.96-	05.98	**111427**	14	90			09.96-	11.00	**113217**	12	1.4
			05.98-		**112198**	14	105			09.96-	03.98	**112235**	12	1.4
									AT	08.96-	09.00	**112340**	12	1.4
Mondeo 2.0 i 16V	[NGA]		02.93-	08.96	**111427**	14	90			02.93-	08.96	**113217**	12	1.4
									AT	06.93-	08.96	**112340**	12	1.4
										02.93-	02.94	**112141**	12	1.0
										02.93-	02.94	**112319**	12	1.4
										02.94-	08.96	**112235**	12	1.4
Mondeo 2.0 i 16V 4x4	[NGA]		04.93-	08.96	**111427**	14	90			01.93-	10.00	**112319**	12	1.4
									AT	04.93-	08.96	**112340**	12	1.4
										04.93-	07.96	**112141**	12	1.0
										04.93-	08.96	**113217**	12	1.4
Mondeo 2.0 DI/ TDDi 16V	[D5BA]		11.00-		**113709**	14	115			11.00-		**112821**	12	2.2
	[SDBA]		11.00-		**113709**	14	115			11.00-		**112821**	12	2.2
Mondeo 2.0 TDCi	[FMBA]		10.01-		**113709**	14	115			10.01-		**112821**	12	2.2
	[N7BA]		10.01-		**113709**	14	115			10.01-		**112821**	12	2.2
										03.07-		**113911**	12	2.2
Mondeo 2.0 TDCi/ TDDi 16V	[D6BA]		11.00-		**113709**	14	115			11.00-		**112821**	12	2.2
	[HJBA]		11.00-		**113709**	14	115			11.00-		**112821**	12	2.2
	[HJBB]		11.00-		**113709**	14	115			11.00-		**112821**	12	2.2
	[HJBC]		11.00-		**113709**	14	115			11.00-		**112821**	12	2.2
Mondeo 2.0 TDDi 16V	[D5BA]		11.00-		**113709**	14	115			11.00-		**112821**	12	2.2
	[SDBA]		11.00-		**113709**	14	115							
Mondeo 2.0 FlexFuel										03.07-		**113906**	12	1.2
Mondeo 2.2 TDCi	[Q4BA]									03.08-		**113911**	12	2.2
	[QJBA]									09.04-		**112821**	12	2.2
	[QJBB]									09.04-		**112821**	12	2.2
Mondeo 2.3										07.07-		**113906**	12	1.2
Mondeo 2.5	[SGA]		05.99-	10.99	**112151**	14	95			05.99-		**111374**	12	1.5
Mondeo 2.5 24V	[SEA]		09.96-	11.00	**112939**	14	130			09.96-		**111374**	12	1.5
	[SEB]		06.00-	11.00	**112151**	14	95			06.00-	11.00	**111374**	12	1.5
Mondeo 2.5 i 24V	[SEA]		07.94-	08.96	**112316#**	28	110			07.94-	08.96	**111374**	12	1.5
Mondeo 2.5 V6 24V	[LCBD]									11.00-		**111374**	12	1.5
		A34	11.00-		**113709**	14	115			11.00-		**113909**	12	2.2
Mondeo 3.0	[MEBA]								AT	04.02-		**111374**	12	1.5
										04.02-		**111374**	12	1.5
		5SP	04.02-		**113709**	14	115			04.02-		**113909**	12	2.2
Mondeo 3.0 V6 24V	[REBA]									09.04-		**113909**	12	2.2
Mustang 3.8 V6										01.94-	01.96	**111183**	12	1.4
Orion 1.3	[J4B]		07.90-	12.93	**111362**	14	55			07.90-	12.93	**111131**	12	0.8
	[J6A]		07.90-	12.93	**111289**	14	70			08.88-	12.93	**110337**	12	0.85
			07.90-	12.93	**111362**	14	55			07.90-	12.93	**111131**	12	0.8
	[JBB]		08.85-	03.86	**110891**	14	70			08.88-	07.90	**111131**	12	0.8
			08.88-	07.90	**111289**	14	70			09.83-	07.90	**110337**	12	0.85
			08.88-	07.90	**111362**	14	55			09.83-	07.90	**111053**	12	0.8
	[JLA]									12.85-	07.90	**111131**	12	0.8
	[JLB]									09.83-	03.86	**110337**	12	0.85
										09.83-	03.86	**111053**	12	0.8
										12.85-	07.90	**111131**	12	0.8
	[JPA]		09.83-	03.86	**110362**					09.83-	03.86	**111053**	12	0.8
			09.83-	03.86	**110759**	14	35			09.83-	03.86	**110337**	12	0.85
			09.83-	03.86	**110995**									
			09.83-	03.86	**111289**	14	70							
			08.85-	03.86	**110891**	14	70							
Orion 1.4	[F6B]		03.86-	07.90	**111289**	14	70			02.87-	07.90	**111131**	12	0.8
			02.87-	08.88	**110362**					02.87-	07.90	**111053**	12	0.8
			02.87-	07.90	**110891**	14	70			02.87-	07.90	**110337**	12	0.85
			02.87-	07.90	**111362**	14	55							
	[F6D]		02.87-	08.88	**110362**					02.87-	07.90	**111131**	12	0.8
			02.87-	07.90	**110891**	14	70			02.87-	07.90	**110337**	12	0.85
			02.87-	07.90	**111289**	14	70			02.87-	07.90	**111053**	12	0.8
			02.87-	07.90	**111362**	14	55							
	[F6F]		07.90-	12.93	**110891**	14	70			07.90-	12.93	**111131**	12	0.8
		PS	07.90-	01.92	**111293**	14	70			07.90-	12.93	**110337**	12	0.85
		AC	07.90-	01.92	**111293**	14	70							

	[F6G]		07.90-	12.93	**110891**	14	70			07.90-	12.93	**111131**	12	0.8
		PS	07.90-	01.92	**111293**	14	70			07.90-	12.93	**110337**	12	0.85
		AC	07.90-	01.92	**111293**	14	70							
	[FUA]		03.86-	08.88	**110362**					03.86-	07.90	**111131**	12	0.8
			03.86-	07.90	**110891**	14	70			03.86-	07.90	**110337**	12	0.85
			03.86-	07.90	**111289**	14	70			03.86-	07.90	**111053**	12	0.8
			03.86-	07.90	**111362**	14	55							
	[FUC]		07.86-	08.88	**110362**					07.86-	07.90	**110337**	12	0.85
			07.86-	07.90	**110891**	14	70			07.86-	07.90	**111131**	12	0.8
			07.86-	07.90	**111289**	14	70			07.86-	07.90	**111053**	12	0.8
			07.86-	07.90	**111362**	14	55							
	[FUH]		07.90-	12.93	**110891**	14	70	A31, p		07.90-	12.93	**111131**	12	0.8
Orion 1.6	[LP1]		07.83-	03.86	**110362**					07.83-	03.86	**111053**	12	0.8
			07.83-	03.86	**110759**	14	35		AT	07.83-	03.86	**110337**	12	0.85
			07.83-	03.86	**110995**									
			07.83-	03.86	**111289**	14	70							
			08.85-	03.86	**110891**	14	70							
	[LPA]		07.83-	03.86	**110362**				AT	07.83-	03.86	**110337**	12	0.85
			07.83-	03.86	**110759**	14	35			07.83-	03.86	**111053**	12	0.8
			07.83-	03.86	**110995**									
			07.83-	03.86	**111289**	14	70							
			08.85-	03.86	**110891**	14	70							
	[LUC]		12.85-	08.88	**110362**					12.85-	07.90	**111131**	12	0.8
			12.85-	07.90	**110891**	14	70			12.85-	07.90	**110337**	12	0.85
			12.85-	07.90	**111289**	14	70							
			12.85-	07.90	**111362**	14	55							
	[LUJ]									07.90-	12.92	**111131**	12	0.8
	[LUK]		07.90-	12.92	**110891**	14	70	p, A31		07.90-	12.92	**111131**	12	0.8
		ACPS	08.90-		**111293**	14	70							
Orion 1.6 i	[L4B]		03.86-	08.88	**110362**					03.86-	07.90	**110337**	12	0.85
			03.86-	07.90	**110891**	14	70							
			03.86-	07.90	**111289**	14	70							
			03.86-	07.90	**111362**	14	55							
	[LJB]		08.89-	07.90	**110891**	14	70							
	[LJF]		07.90-	09.92	**110891**	14	70			07.90-	09.92	**111131**	12	0.8
		PS	07.90-	09.92	**111293**	14	70			07.90-	09.92	**110337**	12	0.85
		AC	07.90-	09.92	**111293**	14	70							
	[LR1]		07.83-	03.86	**110362**				AT	07.83-	03.86	**110337**	12	0.85
			07.83-	03.86	**110995**									
			07.83-	03.86	**111289**	14	70							
			07.83-	03.86	**111362**	14	55							
			08.85-	03.86	**110891**	14	70							
	[LRA]		07.83-	03.86	**110362**				AT	07.83-	03.86	**110337**	12	0.85
			07.83-	03.86	**110995**									
			07.83-	03.86	**111289**	14	70							
			07.83-	03.86	**111362**	14	55							
			08.85-	03.86	**110891**	14	70							
	[LRB]		03.86-	08.88	**110362**					03.86-	07.90	**110337**	12	0.85
			03.86-	07.90	**110891**	14	70							
			03.86-	07.90	**111289**	14	70							
			03.86-	07.90	**111362**	14	55							
Orion 1.6 i 16V	[L1E]		07.90-	12.93	**110891**	14	70			09.92-	12.93	**111750**	12	1.4
			09.92-	12.93	**111293**	14	70			07.90-	12.93	**111131**	12	0.8
	[L1K]		07.90-	12.93	**110891**	14	70			07.90-	12.93	**111131**	12	0.8
			09.92-	12.93	**111293**	14	70			09.92-	12.93	**111750**	12	1.4
Orion 1.6 Diesel	[LTA]		02.84-	01.89	**111364**	14	55			02.84-	03.86	**110867**	12	1.7
			02.84-	01.89	**111368**	14	70							
	[LTC]		12.85-	01.89	**113624**	14	70			03.86-	07.90	**110867**	12	1.7
			03.86-	07.90	**111364**	14	55							
			03.86-	07.90	**111368**	14	70							
Orion 1.8 i 16V	[RDA]		02.92-	12.93	**111293**	14	70			02.92-	12.93	**111750**	12	1.4
	[RQB]		01.92-	12.93	**111293**	14	70			01.92-	12.93	**111750**	12	1.4
Orion 1.8 Diesel	[RTA]		01.89-	07.90	**111356**	14	55		A13	01.89-	07.90	**112290**	12	2.2
			01.89-	07.90	**111364**	14	55			01.89-	07.90	**110867**	12	1.7
			01.89-	07.90	**111368**	14	70							
	[RTB]		01.89-	07.90	**111356**	14	55			01.89-	07.90	**110867**	12	1.7
			01.89-	07.90	**111364**	14	55		A13	01.89-	07.90	**112290**	12	2.2
			01.89-	07.90	**111368**	14	70							
	[RTE]		07.90-	12.93	**111356**	14	55			07.90-	12.93	**112290**	12	2.2
			07.90-	12.93	**111364**	14	55							
			07.90-	12.93	**111368**	14	70							
	[RTF]		07.90-	12.93	**111356**	14	55			07.90-	12.93	**112290**	12	2.2
			07.90-	12.93	**111364**	14	55							
			07.90-	12.93	**111368**	14	70							
	[RTH]		07.90-	12.93	**111356**	14	55			07.90-	12.93	**112290**	12	2.2
			07.90-	12.93	**111364**	14	55							
			07.90-	12.93	**111368**	14	70							
Orion 1.8 TD	[RFD]		03.92-	12.93	**111356**	14	55			03.92-	12.93	**110867**	12	1.7
			03.92-	12.93	**112326**					03.92-	12.93	**112290**	12	2.2
	[RFK]		03.92-	12.93	**111356**	14	55			03.92-	12.93	**112290**	12	2.2
			03.92-	12.93	**112326**					03.92-	12.93	**110867**	12	1.7
P 100 1.6	[LCR]		04.82-	09.87	**110179**	14	36			04.82-	09.87	**111269**	12	1.4
			04.82-	09.87	**110989#**	14	35			04.82-	09.87	**110870**	12	1.0
									RHD	04.82-	09.87	**110831**	12	0.8
P 100 1.8 TD	[RFA]		10.87-	12.92	**111360**	14	55			10.87-	12.92	**110851**	12	1.8
P 100 2.0	[NAE]		10.87-	12.92	**110989#**	14	35			10.87-		**111269**	12	1.4
			10.87-	12.92	**111086**	14	70		RHD	10.87-	12.92	**112125**	12	2.2
Probe 2.0 16V	[FS]		10.93-	09.96	**111317**	14	80			10.92-	03.98	**111311**	12	1.7
			09.96-		**111959**	14	80	▲						
Probe 2.2			10.92-	07.93	**111317**	14	80							
Probe 2.5 V6 24V	[KL]		10.93-		**111315**	14	90			10.92-	03.98	**111474**		
Probe 3.0 V6			09.89-	07.93	**111317**	14	80							
Puma 1.4 16V	[FHD]									02.98-		**111906**	12	1.4
	[FHF]									11.97-	10.00	**111909**	12	1.1
Puma 1.6 16V	[L1W]									08.00-		**111906**	12	1.4
Puma 1.7 ST 160										06.99-		**111906**	12	1.4

Puma 1.7 16V	[MHA]								03.97-		**111906**	12	1.4
	[MHB]								03.97-		**111906**	12	1.4
Ranger 2.5 Diesel	[WL]								10.99-	04.02	**113702**	12	2.2
Ranger 2.5 Diesel 4x4	[WL]								10.99-	04.02	**113702**	12	2.2
Ranger 2.5 TD 4x4	[WL-T]		10.99-		**112352**	14	70		10.99-		**112600**	12	1.4
			10.99-		**113702**	12	2.2						
Scorpio 1.8	[REC]		04.85-	02.92	**111086**	14	70		09.85-	02.92	**111269**	12	1.4
			04.85-	02.92	**112730**	14	90		04.85-	09.85	**110870**	12	1.0
			09.85-	02.92	**112725**	14	70		04.85-	09.85	**110336**	12	0.75
								AT	04.85-	02.92	**111030**	12	1.4
Scorpio 2.0	[N8A]		11.88-	10.92	**111741**	14	70	AT	11.88-	10.92	**111030**	12	1.4
			11.88-	10.92	**112759**	14	90						
	[N8D]		04.85-	08.89	**113622**	14	70		05.89-	02.92	**111030**	12	1.4
			05.89-	02.92	**111741**	14	70						
			05.89-	02.92	**112759**	14	90						
	[N9D]		05.89-	02.92	**111741**	14	70		05.89-	02.92	**111030**	12	1.4
			05.89-	02.92	**112759**	14	90						
			05.89-	09.94	**113622**	14	70						
	[NEL]		04.85-	08.89	**111086**	14	70		09.85-	08.89	**111269**	12	1.4
			04.85-	08.89	**112730**	14	90		04.85-	09.85	**110870**	12	1.0
			04.85-	08.89	**113622**	14	70	AT	04.85-	08.89	**111030**	12	1.4
			09.85-	08.89	**112725**	14	70						
Scorpio 2.0 i	[N9B]		05.89-	02.92	**112759**	14	90		05.89-	02.92	**111030**	12	1.4
	[N9D]		05.89-	02.92	**111741**	14	70		05.89-	02.92	**111030**	12	1.4
			05.89-	02.92	**112759**	14	90						
			05.89-	09.94	**113622**	14	70						
	[N9F]		09.91-	12.94	**111741**	14	70		09.91-	12.94	**111030**	12	1.4
			09.91-	12.94	**112759**	14	90						
			09.91-	09.94	**113622**	14	70						
	[NRA]		04.85-	02.92	**112730**	14	90	AT	04.85-	12.94	**111030**	12	1.4
			09.85-	02.92	**112725**	14	70		09.85-	02.92	**111269**	12	1.4
			02.92-	12.94	**111741**	14	70		04.85-	09.85	**110870**	12	1.0
			02.92-	12.94	**112759**	14	90						
			02.92-	09.94	**113622**	14	70						
	[NRC]		10.85-	12.90	**112725**	14	70		10.85-	12.90	**111269**	12	1.4
			10.85-	12.90	**112730**	14	90	AT	10.85-	12.90	**111030**	12	1.4
	[NRI]		09.85-	02.92	**112725**	14	70		09.85-	02.92	**111269**	12	1.4
			09.85-	02.92	**112730**	14	90	AT	09.85-	12.94	**111030**	12	1.4
			02.92-	12.94	**111741**	14	70						
			02.92-	12.94	**112759**	14	90						
			02.92-	09.94	**113622**	14	70						
	[NSD]		10.94-	12.98	**112691**	14	90		10.94-	12.98	**111030**	12	1.4
Scorpio 2.0 i 16V	[N3A]		10.94-	12.98	**112691**	14	90		10.94-	12.98	**111030**	12	1.4
Scorpio 2.3 i 16V	[Y5A]		06.96-	12.98	**112691**	14	90		06.96-	12.98	**111030**	12	1.4
Scorpio 2.4 i	[ARC]		09.86-	09.88	**111157**	14	90		09.86-	09.88	**110842**	12	1.4
	[ARD]		04.85-	12.94	**111157**	14	90		03.92-	12.94	**111827#**	12	1.4
									10.88-	12.94	**110842**	12	1.4
	[ARDV6EFIHC]								10.88-	02.92	**110842**	12	1.4
Scorpio 2.5 Diesel	[SCB]		08.93-	09.94	**111086**	14	70						
	[SFA]		02.92-	12.94	**110362**			A13	02.92-	12.94	**110789**	12	2.3
			02.92-	12.94	**112725**	14	70		02.92-	12.94	**111111**	12	2.2
			02.92-	12.94	**112730**	14	90						
	[SFB]		02.92-	12.94	**110362**				02.92-	12.94	**111111**	12	2.2
			02.92-	12.94	**112725**	14	70	A13	02.92-	12.94	**110789**	12	2.3
			02.92-	12.94	**112730**	14	90						
	[STR]		12.85-	12.94	**110362**				12.85-	12.94	**111111**	12	2.2
			12.85-	12.94	**111086**	14	70	A13	03.88-	02.92	**110789**	12	2.3
			12.85-	12.94	**112725**	14	70						
			12.85-	02.92	**112730**	14	90						
		RHD	12.85-	12.94	**111364**	14	55						
		RHD	12.85-	12.94	**111368**	14	70						
		RHD	12.89-	12.94	**112730**	14	90						
Scorpio 2.5 TD	[SCB]		08.93-	09.94	**111086**	14	70						
	[SCC]		10.94-	08.98	**111742**	14	70						
	[SFA]		06.88-	02.92	**110362**				06.88-	02.92	**111111**	12	2.2
			06.88-	02.92	**112725**	14	70	A13	06.88-	02.92	**110789**	12	2.3
			06.88-	02.92	**112730**	14	90						
	[SFB]		06.88-	02.92	**110362**				06.88-	02.92	**111111**	12	2.2
			06.88-	02.92	**112725**	14	70	A13	06.88-	02.92	**110789**	12	2.3
			06.88-	02.92	**112730**	14	90						
	[VM]		09.96-	08.98	**111623**	14	70						
			09.96-	08.98	**111742**	14	70						
Scorpio 2.8 i	[PRE]		04.85-	11.86	**110362**				04.85-	11.86	**111981**	12	1.4
			04.85-	11.86	**111143#**	14	70		04.85-	11.86	**110842**	12	1.4
			04.85-	11.86	**111157**	14	90						
			04.85-	11.86	**111289**	14	70						
			04.85-	11.86	**111362**	14	55						
Scorpio 2.8 i 4x4	[PRE]		10.85-	11.86	**110362**								
			10.85-	11.86	**111143#**	14	70						
			10.85-	11.86	**111157**	14	90						
			10.85-	11.86	**111289**	14	70						
			10.85-	11.86	**111362**	14	55						
Scorpio 2.9 24V	[BOA]		08.93-	09.94	**111157**	14	90		08.93-	09.94	**110842**	12	1.4
			08.93-	09.94	**112759**	14	90						
Scorpio 2.9 i	[BRC]		09.86-	02.92	**111157**	14	90		09.86-	02.92	**110842**	12	1.4
	[BRD]		09.86-	12.94	**111157**	14	90		09.86-	12.94	**110842**	12	1.4
			02.92-	09.94	**112759**	14	90						
	[BRE]		08.86-	02.92	**111157**	14	90		09.86-	02.92	**110842**	12	1.4
	[BRF]		09.91-	12.94	**111157**	14	90		09.91-	12.94	**110842**	12	1.4
	[BRG]		02.95-	12.98	**112698**	14	100		02.95-	12.98	**110842**	12	1.4
Scorpio 2.9 i 24V	[BOA]		04.91-	02.92	**111157**	14	90		04.91-	02.92	**110842**	12	1.4
	[BOB]		10.94-	12.98	**112698**	14	100		10.94-	12.98	**111827#**	12	1.4
Scorpio 2.9 i 4x4	[BRC]		09.86-	02.92	**111157**	14	90		09.86-	02.92	**110842**	12	1.4
	[BRD]		10.87-	12.94	**111157**	14	90		09.86-	02.93	**110842**	12	1.4
			02.92-	12.94	**112759**	14	90						
	[BRE]		10.87-	02.93	**111157**	14	90		10.87-	02.93	**110842**	12	1.4
	[BRF]		05.88-	12.94	**111157**	14	90		10.87-	02.93	**110842**	12	1.4

FORD *continued*

Sierra 1.3	[JCT]	08.82-	08.83	**110989#**	14	35		08.82-	12.86	**110336**	12	0.75
		08.82-	12.86	**111086**	14	70	RHD	08.82-	12.86	**110831**	12	0.8
		10.84-	12.86	**112725**	14	70	AT	08.82-	12.86	**111269**	12	1.4
Sierra 1.6	[LCS]	08.82-	08.83	**110989#**	14	35	A13	08.85-	12.86	**111269**	12	1.4
		08.82-	12.86	**111086**	14	70	RHD	08.85-	12.86	**112536**	12	0.85
		08.82-	12.86	**111411**	14	75	AT	08.82-	12.86	**110336**	12	0.75
		10.84-	12.86	**112725**	14	70	AT	08.82-	10.84	**110870**	12	1.0
		05.89-	02.93	**113622**	14	70	RHD	08.82-	08.85	**110831**	12	0.8
	[LCT]	08.82-	08.83	**110989#**	14	35	A13	08.85-	12.86	**111269**	12	1.4
		08.82-	12.86	**111086**	14	70	RHD	08.82-	08.85	**110831**	12	0.8
		08.82-	12.86	**111411**	14	75	AT	08.82-	12.86	**110336**	12	0.75
		10.84-	12.86	**112725**	14	70	AT	08.82-	10.84	**110870**	12	1.0
		05.89-	02.93	**113622**	14	70	RHD	08.85-	12.86	**112536**	12	0.85
	[LSD]	08.82-	08.83	**110989#**	14	35	A13	08.85-	12.86	**111269**	12	1.4
		08.82-	12.86	**111086**	14	70	RHD	08.85-	12.86	**112536**	12	0.85
		08.82-	12.86	**111411**	14	75	RHD	08.82-	08.85	**110831**	12	0.8
		10.84-	12.86	**112725**	14	70	AT	08.82-	12.86	**110336**	12	0.75
		05.89-	02.93	**113622**	14	70	AT	08.82-	10.84	**110870**	12	1.0
	[LSE]	01.87-	02.93	**111086**	14	70		01.87-	02.93	**111269**	12	1.4
		01.87-	02.93	**112725**	14	70		08.90-	02.93	**111131**	12	0.8
		01.87-	02.93	**112730**	14	90						
	[LSF]	01.88-	02.93	**111086**	14	70		01.88-	02.93	**111269**	12	1.4
		01.88-	02.93	**112725**	14	70						
		01.88-	02.93	**112730**	14	90						
Sierra 1.6 i	[L6B]	10.89-	02.93	**111359#**	14	70		10.89-	02.93	**111030**	12	1.4
		10.89-	02.93	**111519#**	14	55						
Sierra 1.8	[R2A (XU102C)]	05.88-	02.93	**111359#**	14	70	A13	05.88-	02.93	**111030**	12	1.4
		05.88-	02.93	**111519#**	14	55						
	[R2C]	05.88-	02.93	**111359#**	14	70	A13	05.88-	02.93	**111030**	12	1.4
		05.88-	02.93	**111519#**	14	55						
	[R6A]	05.88-	02.93	**111359#**	14	70	A13	05.88-	02.93	**111030**	12	1.4
		05.88-	02.93	**111519#**	14	55						
	[REB]	10.84-	12.86	**111086**	14	70		10.84-	12.86	**110336**	12	0.75
		10.84-	12.86	**112725**	14	70	A13	10.84-	12.86	**111269**	12	1.4
	[RED]	01.87-	05.88	**111086**	14	70	AT	01.87-	05.88	**111030**	12	1.4
		01.87-	05.88	**111364**	14	55		01.87-	05.88	**110336**	12	0.75
		01.87-	05.88	**112725**	14	70	RHD	01.87-	05.88	**112536**	12	0.85
		01.87-	05.88	**112730**	14	90		01.87-	05.88	**111269**	12	1.4
	[REF]	10.87-	05.88	**111086**	14	70	RHD	10.87-	05.88	**112536**	12	0.85
		10.87-	05.88	**111364**	14	55		10.87-	05.88	**110336**	12	0.75
		10.87-	05.88	**112725**	14	70		10.87-	05.88	**111269**	12	1.4
		10.87-	05.88	**112730**	14	90	AT	10.87-	05.88	**111030**	12	1.4
Sierra 1.8 TD	[RFA]	08.88-	02.93	**111360**	14	55		08.88-	02.93	**110851**	12	1.8
		08.88-	02.93	**113622**	14	70						
	[RFB]	08.88-	02.93	**111360**	14	55		08.88-	02.93	**110851**	12	1.8
		08.88-	02.93	**113622**	14	70						
	[RFL]	08.88-	02.93	**111360**	14	55		08.88-	02.93	**110851**	12	1.8
		08.88-	02.93	**111911**								
		08.88-	02.93	**113622**	14	70						
Sierra 2.0	[N8C]	01.87-	02.93	**111741**	14	70		05.89-	02.93	**111030**	12	1.4
		01.87-	02.93	**113622**	14	70						
		05.89-	02.93	**112759**	14	90						
	[NES]	01.87-	02.93	**111086**	14	70	AT	01.87-	02.93	**111030**	12	1.4
		01.87-	02.93	**111364**	14	55	RHD	01.87-	02.93	**110831**	12	0.8
		01.87-	02.93	**112725**	14	70		01.87-	02.93	**110336**	12	0.75
		01.87-	02.93	**112730**	14	90		01.87-	02.93	**111269**	12	1.4
		01.87-	02.93	**113622**	14	70	RHD	01.87-	07.90	**112536**	12	0.85
	[NET]	08.82-	12.86	**111086**	14	70	AT	08.82-	12.86	**110336**	12	0.75
		10.84-	12.86	**112725**	14	70		08.82-	10.84	**110870**	12	1.0
							AT	08.85-	12.86	**111030**	12	1.4
								08.85-	12.86	**111269**	12	1.4
	[NR2]	08.85-	12.86	**111086**	14	70		08.85-	12.86	**110336**	12	0.75
		08.85-	12.86	**112725**	14	70	AT	08.85-	12.86	**111030**	12	1.4
							A13	08.85-	12.86	**111269**	12	1.4
	[NRB]	03.85-	12.86	**111086**	14	70	A13	08.85-	12.86	**111269**	12	1.4
		03.85-	12.86	**112725**	14	70		03.85-	12.86	**110336**	12	0.75
							AT	08.85-	12.86	**111030**	12	1.4
	[NRD]	10.85-	12.86	**111086**	14	70		10.85-	12.86	**111269**	12	1.4
		10.85-	12.86	**112725**	14	70	AT	10.85-	12.86	**111030**	12	1.4
	[NYT]	08.82-	10.84	**111086**	14	70		08.82-	10.84	**110771**	12	0.8
		08.82-	10.84	**111289**	14	70						
Sierra 2.0 4x4	[N9C]	05.89-	02.93	**111741**	14	70	AT	05.89-	02.93	**111030**	12	1.4
		05.89-	02.93	**113622**	14	70						
		01.90-	02.93	**112759**	14	90						
Sierra 2.0 RS Cosworth	[N5B]	11.87-	01.90	**112725**	14	70		11.87-	01.90	**111131**	12	0.8
		11.87-	01.90	**112730**	14	90						
Sierra 2.0 XR4i	[N9C]	01.90-	02.93	**111741**	14	70		01.90-	02.93	**111030**	12	1.4
Sierra 2.0 16V Cosworth 4X4	[N5C]	01.90-	02.93	**112725**	14	70		01.93-	02.93	**111750**	12	1.4
		01.90-	02.93	**112730**	14	90						
	[N5D]	01.90-	02.93	**112725**	14	70		01.93-	02.93	**111750**	12	1.4
		01.90-	02.93	**112730**	14	90						
Sierra 2.0 i	[N4A]	01.87-	02.93	**111086**	14	70		01.87-	02.93	**111269**	12	1.4
		01.87-	02.93	**111364**	14	55		01.87-	10.89	**110336**	12	0.75
		01.87-	02.93	**112725**	14	70	RHD	01.87-	02.93	**110831**	12	0.8
		01.87-	02.93	**112730**	14	90	RHD	01.87-	07.90	**112536**	12	0.85
							AT	01.87-	02.93	**111030**	12	1.4
	[N4B]	01.87-	02.93	**111086**	14	70	AT	01.87-	02.93	**111030**	12	1.4
		01.87-	02.93	**111364**	14	55		01.87-	02.93	**111269**	12	1.4
		01.87-	02.93	**112725**	14	70						
		01.87-	02.93	**112730**	14	90						
	[N4I]	01.87-	10.89	**111086**	14	70	AT	01.87-	10.89	**111030**	12	1.4
		01.87-	10.89	**111364**	14	55		01.87-	10.89	**110336**	12	0.75
		01.87-	10.89	**112725**	14	70	RHD	01.87-	10.89	**112536**	12	0.85
		01.87-	10.89	**112730**	14	90		01.87-	10.89	**111269**	12	1.4
	[N8A]	06.89-	02.93	**111741**	14	70		06.89-	02.93	**111030**	12	1.4
		06.89-	02.93	**112759**	14	90						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[N9B]		06.89-	02.93	**111741**	14	70		06.89-	02.93	**111030**	12	1.4	
			06.89-	02.93	**112759**	14	90							
	[N9C]		05.89-	02.93	**111741**	14	70	AT	05.89-	02.93	**111030**	12	1.4	
			05.89-	02.93	**112759**	14	90							
			05.89-	02.93	**113622**	14	70							
	[N9E]		12.91-	02.93	**111741**	14	70		12.91-	02.93	**111030**	12	1.4	
			12.91-	02.93	**113622**	14	70							
	[NE5]		01.87-	12.92	**111086**	14	70	AT	01.87-	12.92	**111030**	12	1.4	
			01.87-	12.92	**111364**	14	55		10.87-	02.93	**110831**	12	0.8	
			01.87-	12.92	**112725**	14	70		01.87-	12.92	**111269**	12	1.4	
			01.87-	12.92	**112730**	14	90							
	[NEJ]		01.87-	12.92	**111086**	14	70		01.87-	12.92	**111269**	12	1.4	
			01.87-	12.92	**111364**	14	55	AT	01.87-	12.92	**111030**	12	1.4	
			01.87-	12.92	**112725**	14	70							
			01.87-	12.92	**112730**	14	90							
	[NR2]		08.85-	12.86	**111086**	14	70	A13	08.85-	12.86	**111269**	12	1.4	
			08.85-	12.86	**112725**	14	70	AT	08.85-	12.86	**111030**	12	1.4	
									08.85-	12.86	**110336**	12	0.75	
	[NRB]		03.85-	12.86	**111086**	14	70	AT	08.85-	12.86	**111030**	12	1.4	
			03.85-	12.86	**112725**	14	70		03.85-	12.86	**110336**	12	0.75	
								A13	08.85-	12.86	**111269**	12	1.4	
Sierra 2.3	[YYT]		08.82-	12.86	**111289**	14	70		08.82-	12.86	**110771**	12	0.8	
			08.82-	12.86	**111362**	14	55							
Sierra 2.3 Diesel	[YTR]		01.87-	09.89	**111086**	14	70		01.87-	09.89	**110789**	12	2.3	
			01.87-	09.89	**111364**	14	55		01.87-	09.89	**111111**	12	2.2	
			01.87-	09.89	**111368**	14	70							
			01.87-	09.89	**112725**	14	70							
		RHD	01.87-	09.89	**111364**	14	55							
	[YTT]		02.82-	12.86	**111289**	14	70		09.85-	12.86	**111111**	12	2.2	
			08.82-	12.86	**110362**				08.82-	12.86	**110789**	12	2.3	
			04.85-	12.86	**112725**	14	70							
Sierra 2.8 4x4	[PRG]		01.87-	08.88	**111143#**	14	70							
			01.87-	08.88	**111157**	14	90							
			01.87-	08.88	**111289**	14	70							
			01.87-	08.88	**111362**	14	55							
Sierra 2.8 XR 4x4	[PRT]		02.85-	12.86	**111143#**	14	70							
			02.85-	12.86	**111289**	14	70							
			02.85-	12.86	**111362**	14	55							
Sierra 2.8 XR4i	[PR5]		08.82-	12.86	**111143#**	14	70		02.85-	12.86	**110842**	12	1.4	
			08.82-	12.86	**111289**	14	70		08.82-	12.85	**110868**	12	1.1	
			08.82-	12.86	**111362**	14	55							
	[PR6]		08.82-	12.86	**111143#**	14	70		02.85-	12.86	**110842**	12	1.4	
			08.82-	12.86	**111289**	14	70		08.82-	12.85	**110868**	12	1.1	
			08.82-	12.86	**111362**	14	55							
	[PRT]		08.82-	02.85	**111143#**	14	70		08.82-	02.85	**110868**	12	1.1	
			08.82-	02.85	**111289**	14	70							
			08.82-	02.85	**111362**	14	55							
Sierra 2.8 i	[PR7]		01.87-	02.93	**111157**	14	90							
	[PR8]		01.87-	02.93	**111143#**	14	70							
			01.87-	02.93	**111157**	14	90							
			01.87-	02.93	**111289**	14	70							
Sierra 2.8 i 4x4	[PR6]		08.82-	12.86	**111143#**	14	70		01.86-	12.86	**110842**	12	1.4	
			08.82-	12.86	**111289**	14	70		08.82-	12.85	**111981**	12	1.4	
	[PR7]		01.87-	02.93	**111289**	14	70							
			08.82-	12.86	**111143#**	14	70		01.86-	12.86	**110842**	12	1.4	
			08.82-	12.86	**111289**	14	70		08.82-	12.85	**111981**	12	1.4	
Sierra 2.8 i XR 4X4	[PR5]		09.83-	12.86	**111143#**	14	70							
			09.83-	12.86	**111289**	14	70							
			10.84-	08.85	**111362**	14	55							
	[PR7]		01.87-	02.93	**111143#**	14	70							
			01.87-	02.93	**111289**	14	70							
	[PRG]		01.87-	08.88	**111143#**	14	70							
			01.87-	08.88	**111157**	14	90							
			01.87-	08.88	**111289**	14	70							
			01.87-	08.88	**111362**	14	55							
Sierra 2.8 i XR4	[PR5]		08.82-	12.86	**111143#**	14	70		01.86-	12.86	**110842**	12	1.4	
			08.82-	12.86	**111289**	14	70		08.82-	12.86	**110868**	12	1.1	
Sierra 2.9	[B4B]		08.88-	02.93	**111157**	14	90		08.88-	02.93	**110842**	12	1.4	
	[B4C]		08.88-	02.93	**111157**	14	90		08.88-	02.93	**110842**	12	1.4	
Sierra 2.9 4x4	[B4B]		08.88-	02.93	**111157**	14	90		08.88-	02.93	**110842**	12	1.4	BO
	[B4C]		08.88-	02.93	**111157**	14	90		08.88-	02.93	**110842**	12	1.4	BO
Sierra 2.9 i	[B4B]		08.88-	02.93	**111157**	14	90		08.88-	02.93	**110842**	12	1.4	
			08.88-	02.93	**111981**									
	[B4C]		08.88-	02.93	**110847**				08.88-	02.93	**110842**	12	1.4	
			08.88-	02.93	**111157**	14	90							
Sierra 2.9 i XR 4x4	[B4A]		08.88-	02.93	**111157**	14	90		08.88-	02.93	**110842**	12	1.4	
	[B4B]		08.88-	02.93	**111157**	14	90		08.88-	02.93	**110842**	12	1.4	
	[B4C]		08.88-	02.93	**111157**	14	90		08.88-	02.93	**110842**	12	1.4	
S-Max 2.0	[AOWA]								05.06-		**113906**	12	1.2	
S-Max 2.0 TDCi	[AZWA]								05.06-		**113911**	12	2.2	
	[QXWA]								05.06-		**113911**	12	2.2	
	[QXWB]								05.06-		**113911**	12	2.2	
									11.07-		**113911**	12	2.2	
S-Max 2.0 FlexFuel									05.06-		**113906**	12	1.2	
S-Max 2.2 TDCi	[Q4BA]								03.08-		**113911**	12	2.2	
S-Max 2.3									07.07-		**113906**	12	1.2	
Taunus 1.3	[JAC]		01.70-	05.75	**110989#**	14	35		01.70-	07.82	**110336**	12	0.75	
			01.70-	07.82	**111086**	14	70		01.76-	08.82	**110868**	12	1.1	
	[JCC]		07.79-	07.82	**111086**	14	70		07.79-	07.82	**110336**	12	0.75	
			08.70-	02.76	**110989#**	14	35		08.70-	02.76	**110336**	12	0.75	
			08.70-	02.76	**111086**	14	70							
Taunus 1.6	[LAD]		01.74-	05.75	**110989#**	14	35		01.74-	05.79	**110336**	12	0.75	
			01.74-	05.79	**111086**	14	70	AT	01.74-	05.79	**110870**	12	1.0	
									01.74-	05.75	**110771**	12	0.8	
	[LAR]		07.79-	07.82	**111086**	14	70	AT	07.79-	07.82	**110870**	12	1.0	
									07.79-	07.82	**110336**	12	0.75	

	[LCJ]		08.70-	02.76	**110989#**	14	35		08.70-	07.82	**110336**	12	0.75
			08.70-	07.82	**111086**	14	70	AT	05.75-	07.82	**110870**	12	1.0
	[LE]								01.76-	08.82	**110868**	12	1.1
									08.76-	07.82	**110336**	12	0.75
			08.70-	02.76	**110989#**	14	35		08.70-	02.76	**110336**	12	0.75
			08.70-	02.76	**111086**	14	70						
Taunus 1.6 1600	[LCJ]		01.70-	05.75	**110989#**	14	35		01.70-	05.75	**110336**	12	0.75
			01.70-	05.75	**111086**	14	70						
Taunus 2.0	[NEE]		08.73-	02.76	**111086**	14	70						
	[NER]		07.79-	07.82	**111086**	14	70		07.79-	07.82	**110336**	12	0.75
								AT	07.79-	07.82	**110870**	12	1.0
	[NWR]		07.79-	07.82	**111289**	14	70		07.79-	07.82	**110771**	12	0.8
			07.79-	07.82	**111362**	14	55		07.79-	07.82	**110868**	12	1.1
	[NYR]		05.75-	05.79	**111289**	14	70		05.75-	05.79	**110771**	12	0.8
			01.76-		**111086**	14	70		05.75-	05.79	**110868**	12	1.1
			08.73-	07.79	**111086**	14	70						
Taunus 2.0 V6			08.70-	02.76	**111289**	14	70		08.70-	02.76	**110771**	12	0.8
Taunus 2.3	[YYF]		05.75-	07.79	**111289**	14	70		05.75-	05.79	**110771**	12	0.8
									05.75-	07.79	**110868**	12	1.1
	[YYR]		07.79-	07.82	**111289**	14	70		07.79-	07.82	**110868**	12	1.1
									07.79-	07.82	**110771**	12	0.8
			08.71-	02.76	**111289**	14	70		08.71-	02.76	**110771**	12	0.8
Taurus 3.0									01.00-	01.05	**112604#**	12	1.4
Taurus 3.0 24V									01.00-	01.05	**112604#**	12	1.4
Tourneo 1.8 TDCi Connect	[RWPA]		08.06-		**113710**	14	110		08.06-		**113910**	12	1.4
Transit 1.5	[EX]		12.68-	05.73	**110178**	14	36		11.65-	05.73	**110771**	12	0.8
			05.72-	05.73	**110759**	14	35						
									11.65-	05.73	**110771**	12	0.8
Transit 1.6	[4RB]		04.78-	12.85	**110362**				12.77-	10.86	**110771**	12	0.8
			04.78-	12.85	**110759**	14	35		11.77-	10.86	**110840**	12	1.1
			04.78-	12.85	**110989#**	14	35						
			04.78-	12.85	**111086**	14	70						
	[B]							AT	11.77-	10.86	**110831**	12	0.8
									11.77-	10.86	**110840**	12	1.1
	[LAT]		11.85-	09.91	**111086**	14	70		08.86-	01.89	**110840**	12	1.1
			11.85-	09.91	**111364**	14	55		11.85-	12.89	**110336**	12	0.75
			11.85-	09.91	**111368**	14	70	AT	08.86-	09.91	**111030**	12	1.4
			11.85-	09.91	**112730**	14	90		11.85-	08.86	**110870**	12	1.0
Transit 1.7	[EY]		04.71-	03.78	**110178**	14	36		04.71-	03.78	**110771**	12	0.8
			04.71-	03.78	**110759**	14	35						
			01.71-	07.73	**110178**	14	36		11.65-	07.73	**110771**	12	0.8
			05.72-	05.73	**110759**	14	35						
Transit 1.7 FT100	[EY]		04.71-	03.78	**110178**	14	36		04.71-	03.78	**110771**	12	0.8
			05.72-	03.78	**110759**	14	35						
Transit 1.8 16V Connect	[EYPA]		06.02-		**113710**	14	110		09.02-		**112235**	12	1.4
		AC	06.02-		**113710**	14	110						
	[EYPC]		06.02-		**113710**	14	110						
		AC	06.02-		**113710**	14	110						
Transit 1.8 TD Connect	[HCPA]		06.02-		**113710**	14	110		06.02-		**113910**	12	1.4
	[HCPB]		06.02-		**113710**	14	110		06.02-		**113910**	12	1.4
Transit 1.8 TDCi Connect	[HCPA]		09.02-		**113710**	14	110		06.02-		**113910**	12	1.4
									09.02-		**112235**	12	1.4
	[HCPB]								06.02-		**113910**	12	1.4
Transit 1.8 TDCi Connect DPF	[RWPA]		08.06-		**113710**	14	110		08.06-		**113910**	12	1.4
Transit 1.8 TDDi Connect	[BHPA]		06.02-		**113710**	14	110		06.02-		**113910**	12	1.4
Transit 2.0	[4RC]		11.77-	12.95	**111086**	14	70		11.77-	10.86	**110840**	12	1.1
			04.78-	12.85	**110989#**	14	35	AT	11.77-	10.86	**110870**	12	1.0
	[N6T]		10.88-	09.91	**111086**	14	70		10.88-	09.91	**110840**	12	1.1
			10.88-	09.91	**111364**	14	55	AT	10.88-	09.91	**111030**	12	1.4
			10.88-	09.91	**111368**	14	70						
			10.88-	09.91	**112730**	14	90						
	[NAT]		11.85-	09.91	**111086**	14	70		08.86-	09.91	**110840**	12	1.1
			11.85-	09.91	**111364**	14	55		11.85-	08.86	**110870**	12	1.0
			11.85-	09.91	**111368**	14	70	AT	08.86-	09.91	**111030**	12	1.4
			11.85-	09.91	**112730**	14	90		11.85-	02.89	**110336**	12	0.75
	[NAV]		11.85-	09.91	**111086**	14	70		08.86-	09.91	**110840**	12	1.1
			11.85-	09.91	**111364**	14	55		11.85-	08.86	**110870**	12	1.0
			11.85-	09.91	**111368**	14	70	AT	08.86-	09.91	**111030**	12	1.4
			11.85-	09.91	**112730**	14	90		11.85-	02.89	**110336**	12	0.75
	[NBA]		09.91-	10.94	**111741**	14	70		09.91-	10.94	**110840**	12	1.1
	[NCA]		09.91-	10.94	**111741**	14	70		09.91-	10.94	**110840**	12	1.1
	[NSF]		06.94-	03.00	**113914**	14	100		11.94-		**111030**	12	1.4
			11.94-		**113529**	14	120						
		A20	08.94-	07.00	**112070#**	36	90						
		A19	11.94-	07.00	**112070#**	36	90						
	[NSG]		06.94-	03.00	**113914**	14	100		11.94-		**111030**	12	1.4
			11.94-		**113529**	14	120						
		A20	08.94-	08.00	**112070#**	36	90						
		A19	08.94-	07.00	**112070#**	36	90						
Transit 2.0 Tourneo	[NSF]		11.94-	12.00	**113914**	14	100						
Transit 2.0 i	[NCA]		09.91-	10.94	**111741**	14	70		09.91-	10.94	**110840**	12	1.1
								AT	09.91-	10.94	**111030**	12	1.4
Transit 2.0 CNG	[NSH]		06.94-	03.00	**113529**	14	120		06.94-	03.00	**111030**	12	1.4
			06.94-	03.00	**113914**	14	100						
Transit 2.0 Diesel Di	[ABFA]		08.00-		**113298**	14	105		08.00-		**112821**	12	2.2
	[D3FA]		08.00-		**113298**	14	105		08.00-		**112821**	12	2.2
	[F3FA]		08.00-		**113298**	14	105		08.00-		**112821**	12	2.2
Transit 2.0 TDCi	[FIFA]		08.02-		**113298**	14	105		08.02-		**112821**	12	2.2
Transit 2.3 16V	[E5FA]		04.01-		**113621**	14	115		04.01-		**111030**	12	1.4
	[GZFA]								07.06-		**113906**	12	1.2
Transit 2.3 FT 100			05.72-	03.78	**110759**	14	35		11.71-	03.78	**110771**	12	0.8
			11.71-	03.78	**110178**	14	36						
Transit 2.4 TDE	[DOFA]		07.01-		**113913**	14	124		11.01-		**112821**	12	2.2
			11.01-		**113285**	14	75						

Transit 2.4 Diesel	[4AA]		01.77-	05.84	**110362**				01.77-	05.84	**110461**	12	2.8
			01.77-	05.84	**110759**	14	35						
					111185	14	43						
		RHD			**110178**	14	36						
Transit 2.4 Diesel Di	[D2FA]		01.00-		**113913**	14	124		03.00-		**112821**	12	2.2
			03.00-		**113285**	14	75						
	[D2FB]		01.00-		**113913**	14	124						
	[D2FE]		01.00-		**113913**	14	124		03.00-		**112821**	12	2.2
			03.00-		**113285**	14	75						
	[D4FA]		01.00-		**113913**	14	124		03.00-		**112821**	12	2.2
			03.00-		**113285**	14	75						
	[F4FA]		01.00-		**113913**	14	124		03.00-		**112821**	12	2.2
			03.00-		**113285**	14	75						
Transit 2.4 TD 4x4	[F4FA]		08.00-		**113913**	14	124						
Transit 2.4 TDCi	[H9FA]		03.04-		**113285**	14	75		03.04-		**112821**	12	2.2
Transit 2.4 TDDi	[D4FA]		08.00-	08.03	**113913**	14	124						
Transit 2.4 TDE	[DOFA]		07.01-		**113913**	14	124		11.01-		**112821**	12	2.2
			11.01-		**113285**	14	75						
	[FXFA]		03.04-		**113285**	14	75		03.04-		**112821**	12	2.2
Transit 2.5 Diesel	[4AB]		10.83-	02.86	**110362**				10.83-	08.91	**110461**	12	2.8
			10.83-	02.86	**110759**	14	35						
			01.86-	08.91	**110607**	14	70						
			01.86-	08.91	**111754**	14	70						
	[4BA]		02.86-	08.91	**110607**	14	70		02.86-	08.91	**110461**	12	2.8
			02.86-	08.91	**111754**	14	70						
			09.88-	09.92	**111367**	14	55						
	[4CA]		02.86-	08.91	**110607**	14	70		02.86-	08.91	**110461**	12	2.8
			02.86-	08.91	**111754**	14	70						
			09.88-	09.92	**111367**	14	55						
	[4ED]		08.97-		**111797**	14	95		10.96-		**112251**	12	2.3
Transit 2.5 Diesel Di	[4BC]		05.91-	08.94	**111367**	14	55		08.91-	10.96	**110461**	12	2.8
			08.91-	07.97	**111623**	14	70		10.96-		**112251**	12	2.3
			08.91-	07.97	**111742**	14	70						
			08.91-	07.97	**111743**	14	55						
			08.97-		**111797**	14	95						
		A20	11.94-		**112070#**	36	90						
	[4CC]		05.91-	08.94	**111367**	14	55		08.91-	10.96	**110461**	12	2.8
			08.91-	07.97	**111623**	14	70		10.96-		**112251**	12	2.3
			08.91-	07.97	**111742**	14	70						
			08.91-	07.97	**111743**	14	55						
			08.97-		**111797**	14	95						
		A20	11.94-		**112070#**	36	90						
	[4DA]		05.91-	08.94	**111367**	14	55		09.91-	10.96	**110461**	12	2.8
			09.91-	07.97	**111623**	14	70		10.96-		**112251**	12	2.3
			09.91-	07.97	**111742**	14	70						
			09.91-	07.97	**111743**	14	55						
		A20	11.94-		**112070#**	36	90						
	[4ED]		05.99-	03.00	**111797**	14	95		05.99-	03.00	**112251**	12	2.3
		A20	05.99-	03.00	**112070#**	36	90						
	[4FA]		05.91-	03.00	**111367**	14	55		08.91-	10.96	**110461**	12	2.8
			08.91-	07.97	**111623**	14	70		10.96-		**112251**	12	2.3
			08.91-	07.97	**111742**	14	70						
			08.91-	07.97	**111743**	14	55						
			08.97-		**111797**	14	95						
		A20	11.94-		**112070#**	36	90						
	[4FB]		06.94-	03.00	**111367**	14	55		07.94-	10.96	**110461**	12	2.8
			07.94-	07.97	**111623**	14	70		10.96-		**112251**	12	2.3
			07.94-	07.97	**111742**	14	70						
			07.94-	07.97	**111743**	14	55						
			08.97-		**111797**	14	95						
		A20	11.94-		**112070#**	36	90						
	[4FC]		06.94-	03.00	**111367**	14	55		07.94-	10.96	**110461**	12	2.8
			07.94-	07.97	**111623**	14	70		10.96-		**112251**	12	2.3
			07.94-	07.97	**111742**	14	70						
			07.94-	07.97	**111743**	14	55						
			08.97-		**111797**	14	95						
		A20	11.94-		**112070#**	36	90						
	[4FD]		08.91-	07.97	**111623**	14	70		04.97-		**112251**	12	2.3
			08.91-	07.97	**111742**	14	70		06.94-	03.00	**110461**	12	2.8
			08.91-	07.97	**111743**	14	55						
			06.94-	03.00	**111367**	14	55						
			08.97-		**111797**	14	95						
		A20	11.94-		**112070#**	36	90						
	[4GA]		10.92-	08.94	**111367**	14	55		10.92-	10.96	**110461**	12	2.8
			11.92-	07.97	**111623**	14	70		10.96-		**112251**	12	2.3
			11.92-	07.97	**111742**	14	70						
			11.92-	07.97	**111743**	14	55						
			08.97-		**111797**	14	95						
		A20	11.94-		**112070#**	36	90						
	[4GB]		08.94-	07.97	**111623**	14	70		10.96-	08.00	**112251**	12	2.3
			08.94-	07.97	**111742**	14	70		08.94-	10.96	**110461**	12	2.8
			08.94-	07.97	**111743**	14	55						
			08.97-	08.00	**111797**	14	95						
		A20	11.94-	08.00	**112070#**	36	90						
	[4GC]		08.94-	07.97	**111623**	14	70		08.94-	10.96	**110461**	12	2.8
			08.94-	07.97	**111742**	14	70		10.96-		**112251**	12	2.3
			08.94-	07.97	**111743**	14	55						
			08.97-	08.00	**111797**	14	95						
		A20	11.94-	08.00	**112070#**	36	90						
	[4HB]		06.94-	07.97	**111623**	14	70		06.94-	10.96	**110461**	12	2.8
			06.94-	07.97	**111742**	14	70		10.96-		**112251**	12	2.3
			06.94-	07.97	**111743**	14	55						
			08.97-		**111797**	14	95						
		A20	11.94-		**112070#**	36	90						

	[4HC]		06.94-	07.97	**111623**	14	70	06.94-	03.00	**110461**	12	2.8
			06.94-	07.97	**111742**	14	70					
			06.94-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	08.94-		**112070#**	36	90					
Transit 2.5 DTi	[4HC]		07.94-	07.97	**111623**	14	70					
			07.94-	07.97	**111742**	14	70					
			07.94-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
Transit 2.5 TD	[4EA]		05.91-	08.94	**111367**	14	55	05.91-	08.94	**110461**	12	2.8
			09.91-	08.94	**111623**	14	70					
			09.91-	08.94	**111742**	14	70					
			09.91-	08.94	**111743**	14	55					
	[4EB]		07.94-	03.00	**111367**	14	55	07.94-	10.96	**110461**	12	2.8
			07.94-	07.97	**111623**	14	70	10.96-		**112251**	12	2.3
			07.94-	07.97	**111742**	14	70					
			07.94-	07.97	**111743**	14	55					
			08.97-	08.00	**111797**	14	95					
		A20	11.94-	08.00	**112070#**	36	90					
	[4EC]		08.91-	07.97	**111623**	14	70	10.96-	08.00	**112251**	12	2.3
			08.91-	07.97	**111742**	14	70	08.91-	08.94	**110461**	12	2.8
			08.91-	07.97	**111743**	14	55					
			07.94-	03.00	**111367**	14	55					
			07.97-		**111797**	14	95					
		A20	09.91-		**112070#**	36	90					
	[4GA]		10.92-	07.94	**111367**	14	55	10.92-	10.96	**110461**	12	2.8
			10.92-	07.97	**111623**	14	70	10.96-		**112251**	12	2.3
			10.92-	07.97	**111742**	14	70					
			10.92-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
	[4GB]		10.92-	07.94	**111367**	14	55	06.94-	10.96	**110461**	12	2.8
			06.94-	07.97	**111623**	14	70	10.96-		**112251**	12	2.3
			06.94-	07.97	**111742**	14	70					
			06.94-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
	[4GC]		10.92-	07.94	**111367**	14	55	06.94-	10.96	**110461**	12	2.8
			06.94-	07.97	**111623**	14	70	10.96-		**112251**	12	2.3
			06.94-	07.97	**111742**	14	70					
			06.94-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
	[4GD]		06.94-	07.97	**111623**	14	70	06.94-	03.00	**110461**	12	2.8
			06.94-	07.97	**111742**	14	70					
			06.94-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
	[4GE]		06.94-	07.97	**111623**	14	70	06.94-	03.00	**110461**	12	2.8
			06.94-	07.97	**111742**	14	70					
			06.94-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
	[4GF]		06.94-	07.97	**111623**	14	70	06.94-	03.00	**110461**	12	2.8
			06.94-	07.97	**111742**	14	70					
			06.94-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
	[4HA]		10.98-		**111797**	14	95	10.98-		**112251**	12	2.3
	[4HD]		10.98-		**111797**	14	95	10.98-		**112251**	12	2.3
Transit 2.5 TDi	[4EB]		06.94-	03.00	**111367**	14	55	09.95-	10.96	**110461**	12	2.8
			09.95-	07.97	**111623**	14	70	10.96-		**112251**	12	2.3
			09.95-	07.97	**111742**	14	70					
			09.95-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
	[4EC]		06.94-	03.00	**111367**	14	55	06.94-	03.00	**110461**	12	2.8
			09.95-	07.97	**111623**	14	70					
			09.95-	07.97	**111742**	14	70					
			09.95-	07.97	**111743**	14	55					
			08.97-		**111797**	14	95					
		A20	11.94-		**112070#**	36	90					
Transit 2.9 i	[BRT]		01.91-		**111157**	14	90	01.91-		**110842**	12	1.4
Various Models								01.71-		**110462**	12	2.8
								05.81-	01.82	**110998**	24	5.2
								05.81-	06.93	**110453**		
								01.71-		**110454**	12	3.6
								09.68-	02.72	**110868**	12	1.1
								09.64-	09.72	**110771**	12	0.8
								04.72-	12.86	**110461**	12	2.8
								11.85-	09.91	**110870**	12	1.0
								01.86-	12.94	**110842**	12	1.4
								07.85-	02.92	**111030**	12	1.4
								10.98-		**111906**	12	1.4
								01.71-	01.82	**110336**	12	0.75
								09.80-	02.85	**110337**	12	0.85
								01.76-	01.88	**110831**	12	0.8
Windstar 3.0 V6								03.95-	02.99	**112584**	12	1.4
								03.95-	01.00	**112586**	12	1.4
PASSANGER CARS US												
300 4.3								01.63-	01.63	**110225**	12	
								01.63-	01.63	**110224**	12	1.3

Aerostar 2.3	01.86-	01.91	**112842**	14	75		01.86-	01.87	**112963**	12	1.4
	01.86-	01.90	**111252**	14	75						
	01.86-	01.88	**112834**	14	145						
	01.86-	12.90	**112916**	14	80						
	01.86-	01.87	**112837**	14	65						
Aerostar 2.8	01.86-	01.86	**112838**	14	65		01.86-	01.86	**112016**	12	
	01.86-	01.86	**112836**	14	65						
Aerostar 3.0	01.97-	01.97	**111199**	14	95		01.92-	01.97	**112588**	12	1.4
	01.92-	01.96	**112928**	14	95		01.92-	01.97	**111370**	12	1.2
	01.86-	01.88	**112834**	14	145						
	01.86-	01.91	**112837**	14	65						
	01.86-	01.91	**112916**	14	80						
	01.86-	01.91	**112842**	14	75						
	01.86-	01.91	**111252**	14	75						
Aerostar 4.0							01.96-	01.96	**111844**	12	1.4
	01.92-	01.97	**111199**	14	95		01.97-	01.97	**112597#**	12	1.4
	01.90-	01.95	**112843**	14	80		01.97-	01.97	**112607#**	12	1.4
Aerostar							02.92-	01.99	**112592**	12	1.4
							01.90-	01.91	**111183**	12	1.4
Aspire 1.3							01.94-	01.97	**110808**	12	0.85
	01.94-	01.97	**111308**	14	65		01.94-	01.97	**110807**	12	0.85
Aspire 1.3 SE							01.94-	01.95	**110808**	12	0.85
	01.94-	01.95	**111308**	14	65		01.94-	01.95	**110807**	12	0.85
Bronco 2.8	01.84-	01.85	**110237**	14	60		01.84-	01.85	**112016**	12	
Bronco 2.9	01.86-	01.90	**112838**	14	65		01.86-	01.90	**112016**	12	
	01.86-	01.90	**110237**	14	60						
	01.86-	01.90	**112836**	14	65						
	01.86-	01.90	**112837**	14	65						
Bronco 3.3							01.73-	01.74	**110226**	12	
Bronco 4.7							01.66-	01.68	**110225**	12	
							01.66-	01.68	**110224**	12	1.3
Bronco 4.9							01.80-	01.82	**110225**	12	
	01.87-	01.93	**112839**	14	75		01.92-	01.93	**111183**	12	1.4
	01.87-	01.91	**112835**	14	65		01.92-	01.93	**112593#**	12	1.4
	01.87-	01.91	**112838**	14	65	F Series	01.92-	01.97	**113218**	12	1.4
	01.80-	01.91	**110237**	14	60		01.83-	01.91	**112965**	12	
	01.80-	01.91	**110238**	14	70		01.83-	01.91	**112964#**	12	
Bronco 5.0							01.85-	01.91	**112964#**	12	
							01.85-	01.91	**112965**	12	
							01.69-	01.84	**110225**	12	
							01.69-	01.77	**110224**	12	1.3
	01.92-	01.96	**112842**	14	75		01.92-	01.96	**111183**	12	1.4
	01.77-	01.91	**110237**	14	60		01.92-	01.96	**112593#**	12	1.4
	01.80-	01.91	**110238**	14	70	F Series	01.92-	01.97	**113218**	12	1.4
Bronco 5.8	01.91-		**111199**	14	95		01.92-	01.96	**111183**	12	1.4
	01.91-		**111220**	14	105		01.92-	01.96	**112593#**	12	1.4
	01.92-	01.96	**112842**	14	75	F Series	01.92-	01.97	**113218**	12	1.4
	01.78-	01.91	**110237**	14	60		01.86-	01.91	**112965**	12	
	01.80-	01.91	**110238**	14	70		01.80-	01.91	**110225**	12	
	01.87-	01.91	**112839**	14	75						
	01.86-	01.91	**112835**	14	65						
Bronco 6.6	01.78-	01.79	**110237**	14	60						
Club 2.4							01.62-	01.64	**110226**	12	
Club 2.8							01.62-	01.67	**110226**	12	
Club 3.7							01.55-		**113729**	6	
Club 4.3							01.63-	01.64	**110225**	12	
							01.63-	01.64	**110224**	12	1.3
Club 4.5							01.55-		**113729**	6	
Contour 2.0	02.98-	01.00	**112952**	14	105		01.97-	01.00	**112235**	12	1.4
	01.97-	01.98	**112937**	14	130		01.97-	01.00	**112340**	12	1.4
Contour 2.0 GL							01.95-	01.98	**112340**	12	1.4
	01.95-	01.98	**112937**	14	130		01.95-	01.98	**112235**	12	1.4
Contour 2.0 LX	01.98-	12.98	**112919**	14	130		01.95-	01.98	**112235**	12	1.4
	01.95-	01.98	**112937**	14	130		01.95-	01.98	**112340**	12	1.4
Contour 2.0 SE							01.98-	01.98	**112235**	12	1.4
	01.98-	01.98	**112919**	14	130		01.98-	01.98	**112340**	12	1.4
Contour 2.0 Sport							01.96-	01.96	**112340**	12	1.4
	01.96-	01.96	**112937**	14	130		01.96-	01.96	**112235**	12	1.4
Contour 2.5	01.98-	01.00	**112939**	14	130		01.95-	01.00	**112591#**	12	1.4
	01.99-	01.00	**112960**	14	110		01.98-	01.00	**111374**	12	1.5
Contour 2.5 GL	01.95-	01.98	**112939**	14	130		01.95-	01.98	**111374**	12	1.5
Contour 2.5 LX	01.95-	01.98	**112939**	14	130		01.95-	01.98	**111374**	12	1.5
Contour 2.5 SE	01.95-	01.98	**112939**	14	130		01.95-	01.98	**111374**	12	1.5
Contour 2.5 Sport	01.96-	01.97	**112939**	14	130		01.96-	01.97	**111374**	12	1.5
Contour 2.5 SVT	01.98-	01.00	**112939**	14	130		01.98-	01.00	**111374**	12	1.5
	01.99-	01.00	**112960**	14	110						
Country 3.9							01.65-	01.70	**110225**	12	
							01.65-	01.70	**110224**	12	1.3
Country 4.3							01.63-	01.64	**110224**	12	1.3
							01.63-	01.64	**110225**	12	
Country 4.7							01.63-	01.67	**110224**	12	1.3
							01.63-	01.67	**110225**	12	
Country 5.0	01.87-	01.91	**112835**	14	65		01.90-	01.91	**111183**	12	1.4
	01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964#**	12	
	01.79-	01.79	**110238**	14	70		01.68-	01.79	**110225**	12	
	01.79-	01.79	**110237**	14	60		01.68-	01.72	**110224**	12	1.3
Country 5.0 LX	01.87-	01.91	**112835**	14	65		01.90-	01.91	**111183**	12	1.4
	01.87-	01.91	**112914**	14	100		01.87-	01.91	**112964#**	12	
Country 5.8	01.79-	01.79	**110237**	14	60		01.64-	01.67	**110226**	12	
	01.79-	01.79	**110238**	14	70		01.69-	01.79	**110225**	12	
Country 6.4							01.65-	01.71	**110226**	12	
Country 6.6	01.71-	01.76	**110237**	14	60		01.71-	01.76	**110228**	12	
	01.71-	01.76	**110238**	14	70						
Country 7.0							01.65-	01.70	**110226**	12	
							01.69-	01.73	**110228**	12	
							01.69-	01.73	**110229**	12	

Country 7.5	01.72-	01.76	**110237**	14	60	01.72-	01.76	**110229**	12	
	01.72-	01.76	**110238**	14	70					
Country						01.80-	01.88	**112964#**	12	
Courier 1.8						01.72-	01.78	**110148**	12	0.8
						01.72-	01.76	**110286**	12	0.9
Courier 2.0						01.79-	01.82	**110148**	12	0.8
Crown 4.2								**112964#**	12	
Crown 4.6	01.99-	01.02	**112942**	14	130	01.92-	01.03	**113225**	12	1.4
	01.99-	01.02	**112947**	14	135	01.04-	01.06	**113747**		
	01.96-	01.02	**112943**	14	130	01.96-	01.02	**112646**	12	1.4
	01.92-	01.95	**112927**	14	130	01.92-	01.95	**112592**	12	1.4
	01.92-	01.95	**112921**	14	95					
	01.92-	01.95	**112962**	14	130					
	01.93-	01.95	**112932**	14	130					
Crown 4.6 LX	01.96-	01.98	**112943**	14	130	01.92-	01.98	**113225**	12	1.4
	01.92-	01.95	**112927**	14	130	01.96-	01.98	**112646**	12	1.4
	01.92-	01.95	**112962**	14	130	01.92-	01.95	**112592**	12	1.4
	01.93-	01.95	**112932**	14	130					
	01.92-	01.95	**112921**	14	95					
Crown 4.6 LX Sport						01.06-		**113225**	12	1.4
Crown 4.6 Police Interceptor	01.96-	01.98	**112943**	14	130	01.93-	01.98	**113225**	12	1.4
	01.93-	01.95	**112927**	14	130	01.96-	01.98	**112646**	12	1.4
	01.93-	01.95	**112921**	14	95	01.93-	01.95	**112592**	12	1.4
	01.93-	01.95	**112962**	14	130					
	01.93-	01.95	**112932**	14	130					
Crown 4.6 S	01.96-	01.98	**112943**	14	130	01.92-	01.98	**113225**	12	1.4
	01.92-	01.95	**112927**	14	130	01.96-	01.98	**112646**	12	1.4
	01.93-	01.95	**112932**	14	130	01.92-	01.95	**112592**	12	1.4
	01.92-	01.95	**112921**	14	95					
	01.92-	01.95	**112962**	14	130					
Crown 4.6	01.99-	01.02	**112942**	14	130	01.04-	01.06	**113747**		
	01.96-	01.02	**112943**	14	130	01.96-	01.03	**113225**	12	1.4
	01.99-	01.02	**112947**	14	135	01.96-	01.02	**112646**	12	1.4
Crown 4.6 LX						01.97-	01.98	**112646**	12	1.4
	01.97-	01.98	**112943**	14	130	01.97-	01.98	**113225**	12	1.4
Crown 4.6 Police Interceptor	01.96-	01.98	**112943**	14	130	01.96-	01.98	**113225**	12	1.4
	01.97-	01.98	**112947**	14	135	01.96-	01.98	**112646**	12	1.4
Crown 4.6 S	01.97-	01.98	**112947**	14	135	01.96-	01.98	**113225**	12	1.4
	01.96-	01.98	**112943**	14	130	01.96-	01.98	**112646**	12	1.4
Crown 4.6						01.06-		**113225**	12	1.4
Crown 4.6 LX						01.06-		**113225**	12	1.4
Crown 4.6 Police Interceptor						01.08-		**113225**	12	1.4
Crown 5.0	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112964#**	12	
	01.87-	01.91	**112835**	14	65					
Crown 5.0 LX	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112964#**	12	
	01.87-	01.91	**112835**	14	65					
Crown 5.0 S	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112964#**	12	
	01.87-	01.91	**112835**	14	65					
Crown 5.8	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112964#**	12	
Crown 5.8 LX	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112964#**	12	
Crown 5.8 S	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112964#**	12	
Custom 3.9						01.68-	01.72	**110225**	12	
						01.68-	01.72	**110224**	12	1.3
Custom 3.9 500						01.68-	01.72	**110225**	12	
						01.68-	01.72	**110224**	12	1.3
Custom 4.3						01.64-	01.64	**110225**	12	
						01.64-	01.64	**110224**	12	1.3
Custom 4.7						01.65-	01.67	**110224**	12	1.3
						01.65-	01.67	**110225**	12	
Custom 5.0						01.68-	01.72	**110225**	12	
						01.68-	01.72	**110224**	12	1.3
Custom 5.0 500						01.68-	01.72	**110225**	12	
						01.68-	01.72	**110224**	12	1.3
Custom 5.8						01.65-	01.66	**110226**	12	
						01.69-	01.72	**110225**	12	
Custom 5.8 500	01.75-	01.77	**110237**	14	60	01.69-	01.77	**110225**	12	
	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110228**	12	
Custom 6.4						01.68-	01.71	**110226**	12	
Custom 6.4 500						01.68-	01.71	**110226**	12	
Custom 6.6	01.71-	01.72	**110237**	14	60	01.71-	01.72	**110228**	12	
	01.71-	01.72	**110238**	14	70					
Custom 6.6 500	01.71-	01.77	**110238**	14	70	01.71-	01.77	**110228**	12	
	01.71-	01.77	**110237**	14	60					
Custom 7.0						01.66-	01.70	**110226**	12	
						01.69-	01.72	**110229**	12	
						01.69-	01.72	**110228**	12	
Custom 7.0 500						01.69-	01.73	**110229**	12	
						01.69-	01.73	**110228**	12	
						01.68-	01.70	**110226**	12	
Custom 7.5 500	01.73-	01.76	**110238**	14	70	01.73-	01.76	**110229**	12	
	01.73-	01.76	**110237**	14	60					
E 2.8						01.68-	01.70	**110226**	12	
E 2.8 Club						01.68-	01.70	**110226**	12	
E 3.9						01.68-	01.74	**110224**	12	1.3
						01.68-	01.74	**110225**	12	
E 3.9 Chateau						01.71-	01.72	**110225**	12	
						01.71-	01.72	**110224**	12	1.3
E 3.9 Club						01.68-	01.74	**110225**	12	
						01.68-	01.74	**110224**	12	1.3
E 3.9 Custom						01.71-	01.72	**110225**	12	
						01.71-	01.72	**110224**	12	1.3
E 4.2	01.97-	01.03	**111199**	14	95	01.97-	01.02	**111183**	12	1.4
	01.97-	01.03	**111200**	14	130					
E 4.2 Club	01.97-	01.98	**111199**	14	95	01.97-	01.98	**111183**	12	1.4
	01.97-	01.98	**111200**	14	130					
E 4.2 Super	01.97-	01.98	**111199**	14	95	01.97-	01.98	**111183**	12	1.4
	01.97-	01.98	**111200**	14	130					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

E 4.6	01.03-		**112962**	14	130	01.97- 01.02	**112646**	12	1.4
	01.03-		**112927**	14	130				
	01.97-	01.02	**112940**	14	95				
	01.97-	01.02	**112585**	14	130				
E 4.6 Club	01.97-	01.98	**112940**	14	95	01.97- 01.98	**112646**	12	1.4
	01.97-	01.98	**112585**	14	130				
E 4.6 Super	01.98-	01.98	**112940**	14	95	01.98- 01.98	**112646**	12	1.4
	01.98-	01.98	**112585**	14	130				
E 4.9	01.79-	01.91	**112914**	14	100	01.83- 01.91	**112964#**	12	
	01.72-	01.91	**110237**	14	60	01.83- 01.91	**112965**	12	
	01.77-	01.91	**110238**	14	70	01.72- 01.82	**110225**	12	
	01.92-	01.96	**112924**	14	130	01.72- 01.82	**110224**	12	1.3
	01.92-	01.96	**112925**	14	130				
	01.92-	01.96	**112923**	14	95				
	01.87-	01.91	**112835**	14	65				
E 4.9 Club	01.80-	01.91	**112914**	14	100	01.72- 01.79	**110224**	12	1.3
	01.72-	01.91	**110237**	14	60	01.72- 01.82	**110225**	12	
	01.77-	01.91	**110238**	14	70	01.83- 01.91	**112965**	12	
	01.92-	01.96	**112924**	14	130	01.83- 01.91	**112964#**	12	
	01.92-	01.96	**112923**	14	95	01.92-	**111844**	12	1.4
	01.92-	01.96	**112925**	14	130				
	01.87-	01.91	**112835**	14	65				
E 4.9 HD						01.91- 01.91	**112965**	12	
	01.91-	01.91	**110238**	14	70	01.91- 01.91	**112964#**	12	
E 4.9 HD Club	01.92-	01.96	**112924**	14	130	01.92- 01.96	**112593#**	12	1.4
	01.92-	01.96	**112923**	14	95				
	01.92-	01.96	**112925**	14	130				
E 4.9 Super	01.79-	01.91	**112914**	14	100	01.92- 01.96	**112593#**	12	1.4
	01.77-	01.91	**110237**	14	60	01.83- 01.91	**112964#**	12	
	01.77-	01.91	**110238**	14	70	01.83- 01.91	**112965**	12	
	01.87-	01.91	**112835**	14	65	01.77- 01.82	**110225**	12	
	01.92-	01.96	**112924**	14	130	01.77- 01.79	**110224**	12	1.3
	01.92-	01.96	**112923**	14	95				
	01.92-	01.96	**112925**	14	130				
E 4.9 Super Duty	01.96-	01.96	**112924**	14	130				
	01.96-	01.96	**112923**	14	95				
	01.96-	01.96	**112925**	14	130				
E 4.9	01.82-	01.88	**110237**	14	60	01.83- 01.88	**112964#**	12	
	01.82-	01.88	**110238**	14	70	01.83- 01.88	**112965**	12	
	01.82-	01.88	**112914**	14	100	01.82- 01.82	**110225**	12	
	01.88-	01.88	**112835**	14	65				
E 4.9 Club	01.85-		**110238**	14	70				
	01.85-		**112914**	14	100				
	01.85-		**110237**	14	60				
E 4.9 Super	01.83-	01.84	**112914**	14	100	01.83- 01.84	**112965**	12	
	01.83-	01.84	**110238**	14	70	01.83- 01.84	**112964#**	12	
	01.83-	01.84	**110237**	14	60				
E 5.0	01.79-	01.91	**112914**	14	100	01.68- 01.85	**110225**	12	
	01.75-	01.91	**110237**	14	60	01.68- 01.75	**110224**	12	1.3
	01.79-	01.91	**110238**	14	70	01.86- 01.91	**112964#**	12	
	01.92-	01.96	**112924**	14	130	01.86- 01.91	**112965**	12	
	01.92-	01.96	**112925**	14	130	01.92- 01.96	**112593#**	12	1.4
	01.92-	01.96	**112928**	14	95				
	01.86-	01.91	**112835**	14	65				
E 5.0 Chateau						01.71- 01.72	**110225**	12	
						01.71- 01.72	**110224**	12	1.3
E 5.0 Club	01.79-	01.91	**110238**	14	70	01.68- 01.85	**110225**	12	
	01.79-	01.91	**110237**	14	60	01.68- 01.74	**110224**	12	1.3
	01.79-	01.91	**112914**	14	100	01.92- 01.96	**112593#**	12	1.4
	01.92-	01.96	**112924**	14	130	01.86- 01.91	**112965**	12	
	01.92-	01.96	**112928**	14	95	01.86- 01.91	**112964#**	12	
	01.92-	01.96	**112925**	14	130				
	01.86-	01.91	**112835**	14	65				
E 5.0 Custom						01.71- 01.72	**110225**	12	
						01.71- 01.72	**110224**	12	1.3
E 5.0 Super	01.79-	01.91	**110237**	14	60	01.79- 01.85	**110225**	12	
	01.79-	01.91	**110238**	14	70	01.86- 01.91	**112964#**	12	
	01.79-	01.91	**112914**	14	100	01.86- 01.91	**112965**	12	
	01.86-	01.91	**112835**	14	65				
E 5.4	01.03-	01.03	**112962**	14	130	01.97- 01.02	**112646**	12	1.4
	01.03-	01.03	**112927**	14	130				
	01.97-	01.03	**112940**	14	95				
	01.97-	01.02	**112585**	14	130				
E 5.4 Club	01.97-	01.98	**112940**	14	95	01.97- 01.98	**112646**	12	1.4
	01.97-	01.98	**112585**	14	130				
E 5.4 HD Club	01.97-	01.99	**112940**	14	95	01.97- 01.99	**112646**	12	1.4
	01.97-	01.99	**112585**	14	130				
E 5.4 Super	01.97-	01.99	**112940**	14	95	01.97- 01.99	**112646**	12	1.4
	01.97-	01.99	**112585**	14	130				
E 5.4 Super Duty	01.97-	01.02	**112940**	14	95	01.97- 01.02	**112646**	12	1.4
	01.97-	01.02	**112585**	14	130				
E 5.4	01.03-		**112962**	14	130	01.97- 01.02	**112646**	12	1.4
	01.03-		**112927**	14	130				
	01.97-	01.02	**112940**	14	95				
	01.97-	01.02	**112585**	14	130				
E 5.4 Super	01.97-	01.98	**112585**	14	130	01.97- 01.98	**112646**	12	1.4
	01.97-	01.98	**112940**	14	95				
E 5.4 Super Duty	01.97-	01.99	**112940**	14	95	01.97- 01.99	**112646**	12	1.4
	01.97-	01.99	**112585**	14	130				
E 5.8	01.80-	01.91	**112914**	14	100	01.75- 01.91	**110225**	12	
	01.75-	01.91	**110237**	14	60	01.88- 01.91	**112965**	12	
	01.75-	01.91	**110238**	14	70	01.75- 01.87	**110224**	12	1.3
	01.92-	01.96	**112924**	14	130				
	01.92-	01.96	**112925**	14	130				
	01.92-	01.96	**112928**	14	95				
	01.88-	01.91	**112835**	14	65				
	01.88-	01.91	**111252**	14	75				

E 5.8 Club	01.75- 01.91	**110237**	14	60	01.75- 01.91	**110225**	12	
	01.80- 01.91	**112914**	14	100	01.88- 01.91	**112965**	12	
	01.75- 01.91	**110238**	14	70	01.75- 01.87	**110224**	12	1.3
	01.92- 01.96	**112924**	14	130	01.92- 01.96	**112593#**	12	1.4
	01.92- 01.96	**112928**	14	95	01.92-	**111844**	12	1.4
	01.92- 01.96	**112925**	14	130				
	01.88- 01.91	**112835**	14	65				
	01.88- 01.91	**111252**	14	75				
E 5.8 HD	01.91- 01.91	**110238**	14	70	01.91- 01.91	**110225**	12	
	01.91- 01.91	**112842**	14	75	01.91- 01.91	**112965**	12	
E 5.8 HD Club	01.92- 01.96	**112924**	14	130	01.92- 01.96	**112593#**	12	1.4
	01.92- 01.96	**112928**	14	95				
	01.92- 01.96	**112925**	14	130				
E 5.8 Super	01.77- 01.91	**110238**	14	70	01.92- 01.96	**112593#**	12	1.4
	01.77- 01.91	**110237**	14	60	01.88- 01.91	**112965**	12	
	01.80- 01.91	**112914**	14	100	01.77- 01.91	**110225**	12	
	01.88- 01.91	**112835**	14	65	01.77- 01.87	**110224**	12	1.3
	01.88- 01.91	**111252**	14	75				
	01.92- 01.96	**112924**	14	130				
	01.92- 01.96	**112928**	14	95				
	01.92- 01.96	**112925**	14	130				
E 5.8 Super Duty	01.96- 01.96	**111200**	14	130				
	01.96- 01.96	**111199**	14	95				
E 6.0 Turbo	01.04-	**SK126US**			01.04- 01.07	**113744**		
E 6.6	01.80- 01.82	**110238**	14	70				
	01.80- 01.82	**110237**	14	60				
	01.80- 01.82	**112914**	14	100				
E 6.6 Club	01.80- 01.82	**110238**	14	70				
	01.80- 01.82	**110237**	14	60				
	01.80- 01.82	**112914**	14	100				
E 6.6 Super	01.80- 01.82	**110237**	14	60				
	01.80- 01.82	**110238**	14	70				
	01.80- 01.82	**112914**	14	100				
E 6.8	01.01- 01.03	**112962**	14	130	01.97- 01.02	**112646**	12	1.4
	01.01- 01.03	**112927**	14	130				
	01.97- 01.03	**112940**	14	95				
	01.97- 01.02	**112585**	14	130				
E 6.8 HD Club	01.97- 01.98	**112940**	14	95	01.97- 01.98	**112646**	12	1.4
	01.97- 01.98	**112585**	14	130				
E 6.8 Super	01.97- 01.98	**112940**	14	95	01.97- 01.98	**112646**	12	1.4
	01.97- 01.98	**112585**	14	130				
E 6.8 Super Duty	01.97- 01.02	**112940**	14	95	01.97- 01.02	**112592**	12	1.4
	01.97- 01.02	**112585**	14	130	01.97- 01.02	**112646**	12	1.4
E 6.9	01.83- 01.87	**110238**	14	70	01.83- 01.87	**112267**	12	2.5
	01.83- 01.87	**110237**	14	60				
	01.83- 01.87	**112914**	14	100				
E 6.9 Club	01.83- 01.87	**110238**	14	70	01.83- 01.87	**112267**	12	2.5
	01.83- 01.87	**110237**	14	60				
	01.83- 01.87	**112914**	14	100				
E 6.9 Super	01.83- 01.87	**110238**	14	70	01.83- 01.87	**112267**	12	2.5
	01.83- 01.87	**110237**	14	60				
	01.83- 01.87	**112914**	14	100				
E 7.3	01.88- 01.94	**110238**	14	70	01.88- 01.94	**112267**	12	2.5
	01.88- 01.94	**112914**	14	100				
	01.88- 01.94	**112835**	14	65				
E 7.3 Club	01.88- 01.91	**112914**	14	100	01.88- 01.91	**112267**	12	2.5
	01.88- 01.91	**112835**	14	65				
	01.88- 01.91	**110238**	14	70				
E 7.3 HD Club	01.92- 01.94	**112924**	14	130	01.92- 01.94	**112267**	12	2.5
	01.92- 01.94	**112925**	14	130				
	01.92- 01.94	**111200**	14	130				
E 7.3 Super	01.88- 01.94	**110238**	14	70	01.88- 01.94	**112267**	12	2.5
	01.88- 01.94	**112914**	14	100				
	01.88- 01.94	**112835**	14	65				
E 7.3 Turbo	01.01- 01.03	**112948**	14	110	01.95- 01.00	**112276**	12	2.5
	01.95- 01.03	**111200**	14	130				
	01.01- 01.03	**112953**	14	110				
	01.95- 01.00	**112377**	14	215				
E 7.3 Turbo HD Club	01.95- 01.98	**111200**	14	130	01.95- 01.98	**112276**	12	2.5
	01.95- 01.98	**112377**	14	215				
E 7.3 Turbo Super	01.95- 01.98	**112377**	14	215	01.95- 01.98	**112276**	12	2.5
	01.95- 01.98	**111200**	14	130				
E 7.3 Turbo Super Duty	01.96- 01.02	**112953**	14	110	01.01- 01.02	**113762**	12	3.6
	01.96- 01.02	**112948**	14	110	01.96- 01.00	**112276**	12	2.5
	01.96- 01.02	**111200**	14	130				
E 7.5	01.75- 01.91	**110238**	14	70	01.92- 01.96	**113220**	12	1.5
	01.75- 01.91	**110237**	14	60	01.75- 01.79	**110229**	12	
	01.80- 01.91	**112914**	14	100				
	01.92- 01.96	**112924**	14	130				
	01.92- 01.96	**112928**	14	95				
	01.92- 01.96	**112925**	14	130				
	01.87- 01.91	**112835**	14	65				
	01.87- 01.91	**111252**	14	75				
E 7.5 Club	01.80- 01.91	**112914**	14	100	01.75- 01.79	**110229**	12	
	01.75- 01.91	**110237**	14	60				
	01.75- 01.91	**110238**	14	70				
	01.88- 01.91	**112835**	14	65				
	01.88- 01.91	**111252**	14	75				
E 7.5 HD Club	01.92- 01.96	**112924**	14	130	01.92- 01.93	**112593#**	12	1.4
	01.92- 01.96	**112928**	14	95	01.92- 01.96	**113220**	12	1.5
	01.92- 01.96	**112925**	14	130				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

E 7.5 Super	01.78-	01.91	**110238**	14	70		01.92-	01.96	**112593#**	12	1.4
	01.78-	01.91	**110237**	14	60		01.92-	01.96	**113220**	12	1.5
	01.79-	01.91	**112914**	14	100		01.92-	01.96	**112595#**	12	1.5
	01.92-	01.96	**112924**	14	130						
	01.92-	01.96	**112928**	14	95						
	01.92-	01.96	**112925**	14	130						
	01.88-	01.91	**112835**	14	65						
	01.88-	01.91	**111252**	14	75						
E 7.5 Super Duty	01.96-	01.96	**112924**	14	130		01.96-	01.96	**113220**	12	1.5
	01.96-	01.96	**112928**	14	95						
	01.96-	01.96	**112925**	14	130						
E Series 4.9	01.90-	01.93	**112840**	14	80		AT		**113892**	12	1.8
	01.88-	01.92	**112842**	14	75						
	01.86-	01.89	**112835**	14	65						
E Series 5.0	01.93-		**111199**	14	95		AT		**113892**	12	1.8
	01.92-	01.93	**111200**	14	130						
	01.90-	01.91	**112837**	14	65						
Econoline 2.4							01.61-	01.64	**110226**	12	
Econoline 2.8							01.62-	01.67	**110226**	12	
Econoline 3.9							01.67-	01.67	**110224**	12	1.3
							01.67-	01.67	**110225**	12	
Escape 2.0							01.01-	01.03	**112340**	12	1.4
	01.01-	01.03	**112958**	14	110		01.03-	01.03	**112235**	12	1.4
Escape 3.0							01.01-	01.03	**111374**	12	1.5
	01.01-	01.03	**112961**	14	110		01.01-	01.04	**112591#**	12	1.4
Escort 1.6	01.81-	01.82	**113233**	14	60						
	01.81-	01.82	**110237**	14	60						
Escort 1.6 GL	01.83-	01.85	**113233**	14	60						
	01.83-	01.85	**110237**	14	60						
Escort 1.6 GLX	01.83-	01.84	**110237**	14	60						
	01.83-	01.84	**113233**	14	60						
Escort 1.6 GT	01.83-	01.85	**110237**	14	60						
	01.83-	01.85	**113233**	14	60						
Escort 1.6 L	01.83-	01.85	**110237**	14	60						
	01.83-	01.85	**113233**	14	60						
Escort 1.6 LX	01.85-	01.85	**113233**	14	60						
Escort 1.6 Turbo GT	01.84-	01.85	**113233**	14	60						
Escort 1.6 GL	01.83-	01.83	**110237**	14	60						
	01.83-	01.83	**113233**	14	60						
Escort 1.6 L	01.83-	01.83	**110237**	14	60						
	01.83-	01.83	**113233**	14	60						
Escort 1.8 GT	01.91-	01.96	**110689**	14	65		01.91-	01.96	**113216**	12	1.4
	01.91-	01.96	**110663**	14	60						
Escort 1.8 LX-E	01.92-	01.93	**110663**	14	60		01.92-	01.93	**113216**	12	1.4
Escort 1.9	01.93-	01.96	**113582**	14	75						
	01.91-	01.96	**113236**	14	75						
Escort 1.9 GL	01.85-	01.88	**113232**								
	01.85-	01.88	**112841**	14	75						
	01.85-	01.90	**112836**	14	65						
Escort 1.9 GT	01.86-	01.90	**113232**								
	01.86-	01.90	**112841**	14	75						
	01.89-	01.90	**112917**	14	80						
	01.86-	01.90	**112836**	14	65						
Escort 1.9 L	01.85-	01.86	**113232**								
	01.85-	01.86	**112841**	14	75						
	01.85-	01.86	**112836**	14	65						
Escort 1.9 LX	01.91-	01.96	**113582**	14	75						
	01.91-	01.96	**113236**	14	75						
	01.86-	01.90	**113232**								
	01.86-	01.90	**112841**	14	75						
	01.89-	01.90	**112917**	14	80						
	01.86-	01.90	**112836**	14	65						
Escort 1.9 Pony	01.91-	01.92	**113582**	14	75						
	01.91-	01.92	**113236**	14	75						
	01.87-	01.90	**113232**								
	01.87-	01.90	**112841**	14	75						
	01.89-	01.90	**112917**	14	80						
	01.87-	01.90	**112836**	14	65						
Escort 1.9 Sport	01.93-	01.95	**113582**	14	75						
	01.93-	01.95	**113236**	14	75						
Escort 2.0	01.98-	01.02	**113582**	14	75		01.02-	01.02	**112340**	12	1.4
	01.98-	01.02	**111199**	14	95						
	01.98-	01.02	**112918**	14	95						
	01.97-	01.02	**112941**	14	75						
Escort 2.0 LX	01.98-	01.98	**113582**	14	75						
	01.98-	01.98	**111199**	14	95						
	01.97-	01.98	**112941**	14	75						
Escort 2.0 Sport	01.98-	01.98	**113582**	14	75						
	01.98-	01.98	**111199**	14	95						
	01.97-	01.98	**112941**	14	75						
Escort 2.0 GL	01.84-	01.87	**113233**	14	60						
Escort 2.0 L	01.84-	01.86	**113233**	14	60						
Escort 2.0 LX	01.86-	01.86	**112836**	14	65						
Excursion 5.4	01.00-	01.02	**112962**	14	130		01.00-	01.02	**112608**	12	1.4
	01.00-	01.02	**112927**	14	130						
	01.00-	01.02	**112585**	14	130						
Excursion 6.0 Turbo							01.03-	01.05	**113703**	12	3.6
	01.03-	01.03	**SK126US**				01.03-		**113744**		
Excursion 6.8	01.00-	01.02	**112962**	14	130		01.00-	01.02	**112608**	12	1.4
	01.00-	01.02	**112927**	14	130						
	01.00-	01.02	**112585**	14	130						
Excursion 7.3 Turbo	01.00-	01.02	**112949**	14	110		01.00-	01.00	**112276**	12	2.5
EXP 1.6	01.82-	01.85	**113233**	14	60						
	01.82-	01.85	**110237**	14	60						
EXP 1.6 Turbo	01.84-	01.85	**113233**	14	60						

FORD *continued*

EXP 1.9	01.86- 01.86	**113232**							
	01.86- 01.86	**112841**	14	75					
	01.86- 01.86	**112836**	14	65					
EXP 1.9 Luxury	01.87- 01.88	**113232**							
	01.87- 01.88	**112841**	14	75					
	01.87- 01.88	**112836**	14	65					
EXP 1.9 Sporty	01.87- 01.87	**113232**							
	01.87- 01.87	**112841**	14	75					
	01.87- 01.87	**112836**	14	65					
Expedition 4.6					01.97- 01.98	**112646**	12	1.4	
	01.97- 01.02	**112585**	14	130	01.99- 01.02	**112608**	12	1.4	
Expedition 5.4					01.97- 01.98	**112646**	12	1.4	
	01.97- 01.02	**112585**	14	130	01.99- 01.02	**112608**	12	1.4	
Explorer 4.0					01.91- 01.98	**112030**	12	1.4	
					01.91- 01.93	**111844**	12	1.4	
	01.97- 01.03	**112946**	14	130	01.97- 01.03	**112607#**	12	1.4	
	01.91- 01.01	**111199**	14	95	01.97- 01.03	**112597#**	12	1.4	
	01.97- 01.01	**111200**	14	130	01.97- 01.98	**112590#**	12	1.4	
Explorer 4.0 Eddie Bauer					01.06-	**112607#**	12	1.4	
Explorer 4.0 Limited					01.06-	**112607#**	12	1.4	
Explorer 4.0 Sport					01.01- 01.03	**112607#**	12	1.4	
	01.01- 01.03	**112946**	14	130	01.01- 01.03	**112597#**	12	1.4	
Explorer 4.0 Sport Trac					01.01- 01.03	**112597#**	12	1.4	
	01.01- 01.03	**112946**	14	130	01.01- 01.03	**112607#**	12	1.4	
Explorer 4.0 XLS					01.06-	**112607#**	12	1.4	
Explorer 4.0 XLT					01.06-	**112607#**	12	1.4	
Explorer 4.0					01.02- 01.02	**112597#**	12	1.4	
	01.02- 01.02	**112946**	14	130	01.01- 01.02	**112607#**	12	1.4	
Explorer 4.0 Sport					01.01-	**112607#**	12	1.4	
Explorer 4.6	01.02- 01.03	**112942**	14	130	01.02- 01.05	**113813**	12	1.4	
Explorer 5.0					01.96- 01.01	**113226**	12	1.4	
	01.96- 01.01	**112946**	14	130	01.98- 01.01	**112599**	12	1.4	
F 3.8					01.82- 01.83	**112964#**	12		
	01.82- 01.83	**113233**	14	60	01.82- 01.83	**110225**	12		
F 3.9					01.65- 01.74	**110225**	12		
					01.65- 01.74	**110224**	12	1.3	
F 4.2	01.97- 01.03	**111200**	14	130	01.97- 01.00	**111183**	12	1.4	
	01.97- 01.03	**111199**	14	95	01.99- 01.03	**112605#**	12	1.4	
	01.81- 01.82	**110237**	14	60	01.81- 01.82	**110225**	12		
	01.81- 01.82	**110238**	14	70					
F 4.2 Heritage	01.04-	**111200**	14	130	01.04- 01.05	**112605#**	12	1.4	
F 4.2 STX					01.05- 01.05	**112605#**	12	1.4	
F 4.2 Super Cab	01.97- 01.97	**111199**	14	95	01.97- 01.97	**111183**	12	1.4	
	01.97- 01.97	**111200**	14	130					
F 4.2 XL					01.05- 01.05	**112605#**	12	1.4	
F 4.2 XLT					01.05- 01.05	**112605#**	12	1.4	
F 4.6					01.98- 01.02	**112608**	12	1.4	
	01.97- 01.03	**112585**	14	130	01.97- 01.99	**112646**	12	1.4	
	01.97- 01.02	**112940**	14	95	01.97- 01.99	**112592**	12	1.4	
F 4.6 Super Cab	01.97- 01.00	**112940**	14	95	01.97- 01.00	**112592**	12	1.4	
	01.97- 01.00	**112585**	14	130	01.97- 01.00	**112646**	12	1.4	
F 4.9	01.77- 01.91	**110238**	14	70	01.65- 01.82	**110225**	12		
	01.75- 01.91	**110237**	14	60	01.65- 01.79	**110224**	12	1.3	
	01.92- 01.96	**112840**	14	80	01.83- 01.91	**112965**	12		
	01.92- 01.96	**112839**	14	75	01.83- 01.91	**112964#**	12		
	01.87- 01.96	**112838**	14	65	01.92- 01.96	**112593#**	12	1.4	
	01.87- 01.91	**112835**	14	65	01.94- 01.96	**113218**	12	1.4	
	01.94- 01.96	**112924**	14	130					
	01.94- 01.96	**112925**	14	130					
F 4.9 Super Cab	01.77- 01.91	**110238**	14	70	01.77- 01.82	**110225**	12		
	01.77- 01.91	**110237**	14	60	01.92- 01.96	**112593#**	12	1.4	
	01.87- 01.96	**112838**	14	65	01.83- 01.91	**112965**	12		
	01.92- 01.96	**112839**	14	75	01.83- 01.91	**112964#**	12		
	01.92- 01.96	**112840**	14	80	01.77- 01.79	**110224**	12	1.3	
	01.87- 01.91	**112835**	14	65					
F 4.9					01.82- 01.85	**112965**	12		
	01.82- 01.85	**110237**	14	60	01.82- 01.82	**110225**	12		
	01.82- 01.85	**110238**	14	70	01.82- 01.85	**112964#**	12		
F 4.9 Super Cab	01.84- 01.85	**110237**	14	60	01.84- 01.85	**112964#**	12		
	01.84- 01.85	**110238**	14	70	01.84- 01.85	**112965**	12		
F 5.0					01.92- 01.96	**111844**	12	1.4	
	01.69- 01.91	**110237**	14	60	01.69- 01.85	**110225**	12		
	01.77- 01.91	**110238**	14	70	01.69- 01.78	**110224**	12	1.3	
	01.92- 01.96	**112842**	14	75	01.92- 01.96	**112593#**	12	1.4	
	01.92- 01.96	**112916**	14	80	01.85- 01.91	**112964#**	12		
	01.92- 01.96	**111252**	14	75	01.85- 01.91	**112965**	12		
F 5.0 Super Cab	01.92- 01.96	**112842**	14	75	01.77- 01.85	**110225**	12		
	01.92- 01.96	**111252**	14	75	01.92- 01.96	**112593#**	12	1.4	
	01.92- 01.96	**112916**	14	80	01.77- 01.79	**110224**	12	1.3	
	01.77- 01.91	**110238**	14	70	01.85- 01.91	**112964#**	12		
	01.77- 01.91	**110237**	14	60	01.85- 01.91	**112965**	12		
F 5.4	01.97- 01.02	**112940**	14	95	01.99- 01.02	**112608**	12	1.4	
	01.97- 01.02	**112585**	14	130	01.97- 01.98	**112646**	12	1.4	
	01.99- 01.02	**112927**	14	130					
	01.99- 01.02	**112962**	14	130					
F 5.4 Harley-Davidson edit	01.01-	**112940**	14	95					
	01.01-	**112585**	14	130					
F 5.4 Super Cab	01.97- 01.99	**112940**	14	95	01.99- 01.99	**112608**	12	1.4	
	01.97- 01.99	**112585**	14	130	01.97- 01.98	**112646**	12	1.4	
	01.99- 01.99	**112927**	14	130					
	01.99- 01.99	**112962**	14	130					
F 5.4 Super Duty	01.99- 01.02	**112962**	14	130	01.99- 01.02	**112608**	12	1.4	
	01.99- 01.02	**112927**	14	130					
	01.99- 01.02	**112585**	14	130					
	01.99- 01.02	**112940**	14	95					
F 5.4 Super Harley-Davidson edit	01.02- 01.03	**112585**	14	130	01.02- 01.03	**112608**	12	1.4	
F 5.4 Super Lightning	01.99- 01.02	**112940**	14	95	01.99- 01.02	**112608**	12	1.4	
	01.99- 01.02	**112585**	14	130					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

F 5.4	01.97-	01.02	**112940**	14	95	01.99-	01.02	**112608**	12	1.4
	01.97-	01.02	**112585**	14	130	01.97-	01.98	**112646**	12	1.4
F 5.4 Super Cab	01.97-	01.97	**112940**	14	95	01.97-	01.97	**112646**	12	1.4
	01.97-	01.97	**112585**	14	130					
F 5.8						01.92-	01.96	**111844**	12	1.4
	01.77-	01.91	**110237**	14	60	01.66-	01.67	**110226**	12	
	01.77-	01.91	**110238**	14	70	01.92-	01.96	**112593#**	12	1.4
	01.88-	01.97	**111252**	14	75	01.81-	01.91	**110225**	12	
	01.88-	01.97	**112842**	14	75	01.84-	01.91	**112965**	12	
	01.92-	01.97	**112916**	14	80	01.77-	01.79	**110228**	12	
	01.88-	01.91	**112835**	14	65	01.84-	01.87	**112964#**	12	
F 5.8 Lightning	01.93-	01.95	**111199**	14	95	01.93-	01.95	**112593#**	12	1.4
F 5.8 Super Cab	01.77-	01.91	**110237**	14	60	01.92-	01.96	**112593#**	12	1.4
	01.77-	01.91	**110238**	14	70	01.77-	01.79	**110228**	12	
	01.92-	01.97	**112916**	14	80	01.85-	01.91	**110225**	12	
	01.88-	01.97	**112842**	14	75	01.84-	01.91	**112965**	12	
	01.88-	01.97	**111252**	14	75	01.84-	01.87	**112964#**	12	
	01.88-	01.91	**112835**	14	65					
	01.95-	01.97	**111199**	14	95					
F 5.9	01.75-	01.76	**110237**	14	60	01.68-	01.76	**110226**	12	
F 6.0 Turbo Lariat Super Duty	01.05-		**SK126US**			01.03-		**113744**		
F 6.0 Turbo Super Duty	01.03-	01.03	**SK126US**			01.03-		**113744**		
F 6.0 Turbo XL Super Duty	01.05-		**SK126US**			01.03-		**113744**		
F 6.0 Turbo XLT Super Duty	01.05-		**SK126US**			01.03-		**113744**		
F 6.4	01.74-	01.76	**110237**	14	60	01.68-	01.76	**110226**	12	
F 6.6	01.77-	01.82	**110237**	14	60	01.77-	01.79	**110228**	12	
	01.77-	01.82	**110238**	14	70					
F 6.6 Super Cab	01.77-	01.82	**110238**	14	70	01.77-	01.79	**110228**	12	
	01.77-	01.82	**110237**	14	60					
F 6.8 Super Duty	01.99-	01.02	**112962**	14	130	01.99-	01.02	**112608**	12	1.4
	01.99-	01.02	**112927**	14	130					
	01.99-	01.02	**112585**	14	130					
	01.99-	01.02	**112940**	14	95					
F 6.9	01.83-	01.87	**110238**	14	70	01.84-	01.87	**110627**	12	2.5
	01.83-	01.87	**110237**	14	60	01.83-	01.87	**112267**	12	2.5
F 6.9 Super Cab	01.83-	01.87	**110238**	14	70	01.85-	01.87	**110627**	12	2.5
	01.83-	01.87	**110237**	14	60	01.83-	01.87	**112267**	12	2.5
F 7.3	01.88-	01.93	**110238**	14	70	01.88-	01.94	**112267**	12	2.5
	01.88-	01.93	**110237**	14	60	01.94-	01.94	**112275#**	12	2.5
	01.88-	01.93	**112835**	14	65	01.94-	01.94	**112276**	12	2.5
	01.94-	01.94	**111200**	14	130	01.88-	01.94	**110627**	12	2.5
F 7.3 Super Cab	01.94-	01.94	**111200**	14	130	01.88-	01.94	**110627**	12	2.5
	01.88-	01.93	**112835**	14	65	01.94-	01.94	**112276**	12	2.5
	01.88-	01.93	**110238**	14	70	01.94-	01.94	**112275#**	12	2.5
	01.88-	01.93	**110237**	14	60	01.88-	01.94	**112267**	12	2.5
F 7.3 Super Duty	01.93-	01.94	**111200**	14	130	01.90-	01.94	**110627**	12	2.5
	01.90-	01.92	**110238**	14	70	01.90-	01.94	**112267**	12	2.5
	01.90-	01.92	**110237**	14	60					
F 7.3 Turbo						01.93-	01.93	**112267**	12	2.5
						01.93-	01.94	**110627**	12	2.5
	01.93-	01.97	**111200**	14	130	01.94-	01.97	**112276**	12	2.5
F 7.3 Turbo Super Cab						01.94-	01.97	**112276**	12	2.5
						01.93-	01.93	**112267**	12	2.5
	01.93-	01.97	**111200**	14	130	01.93-	01.94	**110627**	12	2.5
F 7.3 Turbo Super Duty						01.94-	01.00	**112276**	12	2.5
	01.94-	01.02	**112949**	14	110	01.01-	01.02	**113762**	12	3.6
	01.94-	01.02	**112950**	14	110	01.01-	01.02	**111844**	12	1.4
F 7.5	01.73-	01.91	**110237**	14	60	01.92-	01.97	**113220**	12	1.5
	01.78-	01.91	**110238**	14	70	01.97-	01.97	**112595#**	12	1.5
	01.88-	01.91	**112835**	14	65	01.92-	01.97	**112594**	12	1.5
	01.88-	01.96	**111252**	14	75	01.73-	01.78	**110229**	12	
	01.97-	01.97	**112924**	14	130					
	01.97-	01.97	**112925**	14	130					
	01.97-	01.97	**112928**	14	95					
	01.92-	01.96	**112916**	14	80					
F 7.5 Super Cab	01.77-	01.91	**110238**	14	70	01.92-	01.97	**112594**	12	1.5
	01.77-	01.91	**110237**	14	60	01.92-	01.97	**113220**	12	1.5
	01.97-	01.97	**112928**	14	95	01.97-	01.97	**112595#**	12	1.5
	01.97-	01.97	**112925**	14	130	01.77-	01.79	**110229**	12	
	01.88-	01.96	**111252**	14	75					
	01.92-	01.96	**112916**	14	80					
	01.88-	01.91	**112835**	14	65					
	01.97-	01.97	**112924**	14	130					
F 7.5 Super Duty	01.95-	01.97	**112924**	14	130	01.92-	01.96	**112594**	12	1.5
	01.95-	01.97	**112925**	14	130	01.95-	01.97	**113220**	12	1.5
	01.95-	01.97	**112928**	14	95					
	01.90-	01.94	**111252**	14	75					
	01.91-	01.94	**112840**	14	80					
	01.90-		**112842**	14	75					
	01.90-		**110238**	14	70					
	01.90-		**110237**	14	60					
	01.90-		**112835**	14	65					
F Series						01.95-	01.98	**112276**	12	2.5
						01.94-		**112275#**	12	2.5
						01.85-		**112267**	12	2.5
								113703	12	3.6
Fairlane 2.8						01.63-	01.66	**110226**	12	
Fairlane 3.3						01.65-	01.68	**110226**	12	
Fairlane 3.3 500						01.68-	01.68	**110226**	12	
Fairlane 3.6						01.62-	01.63	**110225**	12	
Fairlane 4.1						01.69-	01.69	**110225**	12	
Fairlane 4.1 500						01.69-	01.70	**110225**	12	
Fairlane 4.3						01.62-	01.64	**110225**	12	
Fairlane 4.7						01.64-	01.68	**110225**	12	
						01.64-	01.68	**110224**	12	1.3

FORD *continued*

Fairlane 4.7 500							01.68-	01.68	**110225**	12	
							01.68-	01.68	**110224**	12	1.3
Fairlane 5.0							01.68-	01.69	**110225**	12	
							01.68-	01.69	**110224**	12	1.3
Fairlane 5.0 500							01.68-	01.70	**110224**	12	1.3
							01.68-	01.70	**110225**	12	
Fairlane 5.8	01.89-	01.99	**112993**	14	130		01.69-	01.69	**110225**	12	
	01.89-	01.99	**112994**	14	100		01.69-	01.69	**110224**	12	1.3
Fairlane 5.8 500							01.69-	01.70	**110225**	12	
							01.69-	01.70	**110224**	12	1.3
Fairlane 6.4							01.66-	01.69	**110226**	12	
Fairlane 6.4 500							01.68-	01.69	**110226**	12	
Fairlane 7.0	01.89-	01.99	**112993**	14	130		01.66-	01.69	**110226**	12	
	01.89-	01.99	**112994**	14	100						
Fairlane 7.0 500							01.70-	01.70	**110229**	12	
							01.68-	01.69	**110226**	12	
Fairlane							01.70-	01.76	**110229**	12	
							01.78-		**110230**	12	
							01.78-	01.82	**110225**	12	
Fairmont 2.3	01.78-	01.82	**110238**	14	70		01.78-	01.82	**112963**	12	1.4
	01.78-	01.83	**110237**	14	60						
	01.73-	01.76	**110239**	14	90						
Fairmont 2.3 Futura	01.78-	01.83	**110238**	14	70		01.78-	01.83	**112963**	12	1.4
	01.78-	01.83	**110237**	14	60						
Fairmont 3.3	01.79-	01.82	**112914**	14	100						
	01.78-	01.82	**110237**	14	60						
	01.78-	01.82	**110238**	14	70						
Fairmont 3.3 Futura	01.78-	01.83	**110238**	14	70		01.83-	01.83	**112964#**	12	
	01.78-	01.83	**110237**	14	60						
	01.80-	01.83	**112914**	14	100						
Fairmont 4.2	01.80-	01.82	**110238**	14	70		01.80-	01.82	**110225**	12	
	01.80-	01.82	**110237**	14	60		01.80-	01.82	**112964#**	12	
	01.80-	01.82	**112914**	14	100						
Fairmont 4.2 Futura	01.80-	01.81	**112914**	14	100		01.80-	01.81	**110225**	12	
	01.80-	01.81	**110237**	14	60		01.80-	01.81	**112964#**	12	
	01.80-	01.81	**110238**	14	70						
Fairmont 5.0	01.78-	01.82	**110239**	14	90		01.78-	01.79	**110225**	12	
	01.78-	01.79	**110238**	14	70						
	01.78-	01.79	**110237**	14	60						
	01.78-	01.79	**112914**	14	100						
Fairmont 5.0 Futura	01.78-	01.79	**110238**	14	70		01.78-	01.79	**110225**	12	
	01.78-	01.79	**110237**	14	60						
	01.78-	01.79	**112914**	14	100						
Falcon 2.4							01.61-	01.64	**110226**	12	
Falcon 2.4 Delivery							01.61-	01.64	**110226**	12	
Falcon 2.8							01.61-	01.69	**110226**	12	
Falcon 2.8 Delivery							01.61-	01.65	**110226**	12	
Falcon 2.8 Futura							01.69-	01.69	**110226**	12	
Falcon 3.3							01.66-	01.70	**110225**	12	
Falcon 3.3 Futura							01.68-	01.70	**110225**	12	
Falcon 4.1							01.70-	01.70	**110225**	12	
Falcon 4.1 Futura							01.70-	01.70	**110225**	12	
Falcon 4.3							01.63-	01.64	**110225**	12	
Falcon 4.3 Delivery							01.63-	01.64	**110225**	12	
Falcon 4.7							01.64-	01.68	**110225**	12	
							01.64-	01.68	**110224**	12	1.3
Falcon 4.7 Delivery							01.65-	01.65	**110225**	12	
							01.65-	01.65	**110224**	12	1.3
Falcon 4.7 Futura							01.68-	01.68	**110225**	12	
							01.68-	01.68	**110224**	12	1.3
Falcon 5.0							01.68-	01.70	**110225**	12	
							01.68-	01.70	**110224**	12	1.3
Falcon 5.0 Futura							01.68-	01.70	**110225**	12	
							01.68-	01.70	**110224**	12	1.3
Festiva 1.3 GL							01.91-	01.93	**110807**	12	0.85
	01.91-	01.93	**111407**	14	50		01.91-	01.93	**110808**	12	0.85
Festiva 1.3 L	01.88-	01.93	**110327**				01.88-	01.93	**110807**	12	0.85
	01.88-	01.93	**110692**	14	55		01.88-	01.93	**110808**	12	0.85
Festiva 1.3 L Plus							01.90-	01.90	**110808**	12	0.85
	01.90-	01.90	**111407**	14	50		01.90-	01.90	**110807**	12	0.85
Festiva 1.3 LX	01.91-	01.92	**111407**	14	50		01.88-	01.92	**110807**	12	0.85
	01.88-	01.90	**110327**				01.88-	01.92	**110808**	12	0.85
	01.88-	01.90	**110692**	14	55						
Fiesta 1.6	01.78-	01.80	**111289**	14	70		01.78-	01.80	**111053**	12	0.8
Focus 2.0 LE	01.00-	01.00	**112959**	14	110		01.00-	01.00	**112235**	12	1.4
Focus 2.0 LX	01.00-	01.02	**112959**	14	110		01.00-	01.02	**112235**	12	1.4
Focus 2.0 S2	01.01-	01.02	**112958**	14	110		01.01-	01.02	**112235**	12	1.4
Focus 2.0 SE	01.00-	01.02	**112959**	14	110		01.00-	01.02	**112235**	12	1.4
Focus 2.0 Street	01.01-	01.02	**112958**	14	110		01.01-	01.02	**112235**	12	1.4
Focus 2.0 SVT	01.02-	01.02	**112958**	14	110		01.02-	01.02	**112235**	12	1.4
Focus 2.0 ZTS	01.00-	01.02	**112958**	14	110		01.00-	01.02	**112235**	12	1.4
Focus 2.0 ZTW	01.02-	01.02	**112958**	14	110		01.02-	01.02	**112235**	12	1.4
Focus 2.0 ZX3	01.00-	01.02	**112958**	14	110		01.00-	01.02	**112235**	12	1.4
Focus 2.0 ZX5	01.02-	01.02	**112958**	14	110		01.02-	01.02	**112235**	12	1.4
Focus 2.3 LX							01.04-		**113814**	12	
Focus 2.3 SE							01.04-		**113814**	12	
Focus 2.3 ZTS							01.04-		**113814**	12	
Focus 2.3 ZTW							01.04-		**113814**	12	
Focus 2.3 ZX3							01.04-		**113814**	12	
Focus 2.3 ZX5							01.04-		**113814**	12	
Freestar 4.2							01.04-	01.05	**112605#**	12	1.4
Galaxie 3.9							01.65-	01.67	**110225**	12	
							01.65-	01.67	**110224**	12	1.3
Galaxie 3.9 500							01.68-	01.72	**110225**	12	
							01.68-	01.72	**110224**	12	1.3
Galaxie 4.3							01.64-	01.64	**110225**	12	
							01.64-	01.64	**110224**	12	1.3
Galaxie 4.7							01.63-	01.67	**110225**	12	
							01.63-	01.67	**110224**	12	1.3

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Galaxie 5.0 500								01.68-	01.72	**110224**	12	1.3
	01.72-	01.72	**110237**	14	60			01.68-	01.72	**110225**	12	
Galaxie 5.0 500 XL								01.68-	01.70	**110225**	12	
								01.68-	01.70	**110224**	12	1.3
Galaxie 5.8								01.65-	01.66	**110226**	12	
Galaxie 5.8 500								01.69-	01.74	**110225**	12	
Galaxie 5.8 500 XL								01.69-	01.70	**110225**	12	
Galaxie 6.4								01.65-	01.67	**110226**	12	
Galaxie 6.4 500								01.68-	01.71	**110226**	12	
Galaxie 6.4 500 XL								01.68-	01.70	**110226**	12	
Galaxie 6.6 500	01.71-	01.74	**110237**	14	60			01.71-	01.74	**110228**	12	
	01.71-	01.74	**110238**	14	70							
Galaxie 7.0								01.65-	01.67	**110226**	12	
Galaxie 7.0 500								01.69-	01.73	**110229**	12	
								01.69-	01.73	**110228**	12	
								01.68-	01.69	**110226**	12	
Galaxie 7.0 500 XL								01.68-	01.69	**110226**	12	
								01.69-	01.70	**110228**	12	
								01.69-	01.70	**110229**	12	
Galaxie 7.5 500	01.73-	01.74	**110237**	14	60			01.73-	01.74	**110229**	12	
	01.73-	01.74	**110238**	14	70							
Gran Torino 4.1	01.72-	01.74	**110238**	14	70			01.72-	01.74	**110225**	12	
	01.72-	01.74	**110237**	14	60							
Gran Torino 4.1 Elite	01.74-	01.74	**110237**	14	60			01.74-	01.74	**110225**	12	
	01.74-	01.74	**110238**	14	70							
Gran Torino 5.0	01.72-	01.74	**110237**	14	60			01.72-	01.74	**110224**	12	1.3
	01.72-	01.74	**110238**	14	70			01.72-	01.74	**110225**	12	
Gran Torino 5.0 Brougham	01.74-	01.74	**110237**	14	60			01.74-	01.74	**110225**	12	
	01.74-	01.74	**110238**	14	70			01.74-	01.74	**110224**	12	1.3
Gran Torino 5.0 Sport	01.72-	01.74	**110237**	14	60			01.72-	01.74	**110224**	12	1.3
	01.72-	01.74	**110238**	14	70			01.72-	01.74	**110225**	12	
Gran Torino 5.0 Squire	01.72-	01.74	**110237**	14	60			01.72-	01.74	**110224**	12	1.3
	01.72-	01.74	**110238**	14	70			01.72-	01.74	**110225**	12	
Gran Torino 5.8	01.72-	01.76	**110237**	14	60			01.72-	01.76	**110225**	12	
	01.72-	01.76	**110238**	14	70			01.72-	01.76	**110224**	12	1.3
Gran Torino 5.8 Brougham	01.74-	01.76	**110237**	14	60			01.74-	01.76	**110225**	12	
	01.74-	01.76	**110238**	14	70			01.74-	01.76	**110224**	12	1.3
Gran Torino 5.8 Elite	01.74-	01.74	**110237**	14	60			01.74-	01.74	**110225**	12	
	01.74-	01.74	**110238**	14	70			01.74-	01.74	**110224**	12	1.3
Gran Torino 5.8 Sport	01.72-	01.76	**110237**	14	60			01.72-	01.76	**110225**	12	
	01.72-	01.76	**110238**	14	70			01.72-	01.76	**110224**	12	1.3
Gran Torino 5.8 Squire	01.72-	01.76	**110238**	14	70			01.72-	01.76	**110225**	12	
	01.72-	01.76	**110237**	14	60			01.72-	01.76	**110224**	12	1.3
Gran Torino 6.6	01.72-	01.76	**110238**	14	70			01.72-	01.76	**110229**	12	
	01.72-	01.76	**110237**	14	60			01.72-	01.76	**110228**	12	
Gran Torino 6.6 Brougham	01.74-	01.76	**110238**	14	70			01.74-	01.76	**110229**	12	
	01.74-	01.76	**110237**	14	60			01.74-	01.76	**110228**	12	
Gran Torino 6.6 Elite	01.74-	01.74	**110238**	14	70			01.74-	01.74	**110229**	12	
	01.74-	01.74	**110237**	14	60			01.74-	01.74	**110228**	12	
Gran Torino 6.6 Sport	01.72-	01.75	**110238**	14	70			01.72-	01.75	**110229**	12	
	01.72-	01.75	**110237**	14	60			01.72-	01.75	**110228**	12	
Gran Torino 6.6 Squire	01.72-	01.76	**110237**	14	60			01.72-	01.76	**110229**	12	
	01.72-	01.76	**110238**	14	70			01.72-	01.76	**110228**	12	
Gran Torino 7.0	01.72-	01.73	**110237**	14	60			01.72-	01.73	**110229**	12	
	01.72-	01.73	**110238**	14	70							
Gran Torino 7.0 Sport	01.72-	01.73	**110237**	14	60			01.72-	01.73	**110229**	12	
	01.72-	01.73	**110238**	14	70							
Gran Torino 7.0 Squire	01.72-	01.73	**110237**	14	60			01.72-	01.73	**110229**	12	
	01.72-	01.73	**110238**	14	70							
Gran Torino 7.5	01.74-	01.76	**110237**	14	60			01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70							
Gran Torino 7.5 Brougham	01.74-	01.76	**110237**	14	60			01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70							
Gran Torino 7.5 Elite	01.74-	01.74	**110237**	14	60			01.74-	01.74	**110229**	12	
	01.74-	01.74	**110238**	14	70							
Gran Torino 7.5 Sport	01.74-	01.75	**110237**	14	60			01.74-	01.75	**110229**	12	
	01.74-	01.75	**110238**	14	70							
Gran Torino 7.5 Squire	01.74-	01.76	**110237**	14	60			01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70							
Granada 2.3	01.81-	01.82	**110237**	14	60			01.81-	01.82	**112963**	12	1.4
Granada 3.3	01.75-	01.82	**110237**	14	60			01.81-	01.82	**112964#**	12	
	01.75-	01.82	**110238**	14	70			01.75-	01.77	**110226**	12	
Granada 3.3 Ghia	01.77-	01.77	**110237**	14	60			01.77-	01.77	**110226**	12	
	01.77-	01.77	**110238**	14	70							
Granada 3.8	01.82-	01.82	**113233**	14	60			01.82-	01.82	**112964#**	12	
Granada 4.1	01.75-	01.80	**110237**	14	60			01.75-	01.80	**110225**	12	
	01.75-	01.80	**110238**	14	70							
Granada 4.1 Ghia	01.75-	01.77	**110237**	14	60			01.75-	01.77	**110225**	12	
	01.75-	01.77	**110238**	14	70							
Granada 4.2	01.80-	01.81	**110237**	14	60			01.80-	01.81	**112964#**	12	
	01.80-	01.81	**110238**	14	70							
Granada 5.0								01.75-	01.80	**110224**	12	1.3
	01.75-	01.80	**110238**	14	70			01.80-	12.80	**112964#**	12	
	01.75-	01.80	**110237**	14	60			01.75-	01.80	**110225**	12	
Granada 5.0 Ghia	01.75-	01.77	**110237**	14	60			01.75-	01.77	**110224**	12	1.3
	01.75-	01.77	**110238**	14	70			01.75-	01.77	**110225**	12	
Granada 5.8	01.75-	01.77	**110238**	14	70			01.75-	01.77	**110225**	12	
	01.75-	01.77	**110237**	14	60							
Granada 5.8 Ghia	01.75-	01.77	**110237**	14	60			01.75-	01.77	**110225**	12	
	01.75-	01.77	**110238**	14	70							
LTD 2.3	01.83-	01.86	**110237**	14	60			01.83-	01.86	**112963**	12	1.4
LTD 2.3 Brougham	01.83-	01.86	**110237**	14	60			01.83-	01.86	**112963**	12	1.4
LTD 2.3	01.83-	01.85	**110237**	14	60			01.83-	01.85	**112963**	12	1.4
LTD 2.3 Brougham	01.83-	01.85	**110237**	14	60			01.83-	01.85	**112963**	12	1.4

FORD *continued*

LTD 3.3	01.83- 01.83	**110238**	14	70	01.83- 01.83	**112964#**	12	
	01.83- 01.83	**110237**	14	60				
LTD 3.3 Brougham	01.83- 01.83	**110238**	14	70	01.83- 01.83	**112964#**	12	
	01.83- 01.83	**110237**	14	60				
LTD 3.8	01.83- 01.86	**113233**	14	60	01.83- 01.86	**112964#**	12	
LTD 3.8 Brougham	01.83- 01.86	**113233**	14	60	01.83- 01.86	**112964#**	12	
LTD 4.2	01.81- 01.82	**110238**	14	70	01.81- 01.82	**112964#**	12	
	01.81- 01.82	**110237**	14	60				
	01.81- 01.82	**112914**	14	100				
LTD 4.2 Crown Victoria	01.81- 01.82	**110238**	14	70	01.81- 01.82	**112964#**	12	
	01.81- 01.82	**110237**	14	60				
	01.81- 01.82	**112914**	14	100				
LTD 4.2 S	01.81- 01.82	**110238**	14	70	01.81- 01.82	**112964#**	12	
	01.81- 01.82	**110237**	14	60				
	01.81- 01.82	**112914**	14	100				
LTD 4.7					01.67- 01.68	**110225**	12	
					01.67- 01.68	**110224**	12	1.3
LTD 5.0	01.77- 01.82	**110238**	14	70	01.68- 01.82	**110225**	12	
	01.71- 01.85	**110237**	14	60	01.68- 01.72	**110224**	12	1.3
	01.79- 01.85	**112914**	14	100	01.84- 01.85	**112964#**	12	
LTD 5.0 Brougham	01.77- 01.77	**110238**	14	70	01.71- 01.77	**110225**	12	
	01.71- 01.85	**110237**	14	60	01.71- 01.72	**110224**	12	1.3
	01.84- 01.85	**112914**	14	100	01.84- 01.85	**112964#**	12	
LTD 5.0 Country Squire	01.80- 01.86	**110237**	14	60	01.80- 01.86	**112964#**	12	
	01.80- 01.86	**112914**	14	100				
	01.80- 01.82	**110238**	14	70				
LTD 5.0 Crown Victoria	01.80- 01.86	**110237**	14	60	01.80- 01.82	**110225**	12	
	01.80- 01.86	**112914**	14	100	01.80- 01.86	**112964#**	12	
	01.80- 01.82	**110238**	14	70				
LTD 5.0 Landau	01.77- 01.79	**110238**	14	70	01.77- 01.79	**110225**	12	
	01.79- 01.79	**112914**	14	100				
	01.77- 01.79	**110237**	14	60				
LTD 5.0 LX	01.85- 01.85	**110237**	14	60	01.85- 01.85	**112964#**	12	
	01.85- 01.85	**112914**	14	100				
LTD 5.0 S	01.77- 01.82	**110237**	14	60	01.77- 01.82	**110225**	12	
	01.77- 01.82	**110238**	14	70	01.80- 01.82	**112964#**	12	
	01.80- 01.82	**112914**	14	100				
LTD 5.8	01.80- 01.82	**112914**	14	100	01.69- 01.82	**110225**	12	
	01.75- 01.82	**110237**	14	60	01.75- 01.79	**110228**	12	
	01.75- 01.82	**110238**	14	70	01.80- 01.82	**112964#**	12	
LTD 5.8 Brougham	01.75- 01.77	**110238**	14	70	01.71- 01.77	**110225**	12	
	01.75- 01.77	**110237**	14	60	01.75- 01.77	**110228**	12	
LTD 5.8 Country Squire	01.80- 01.86	**110238**	14	70	01.80- 01.86	**112964#**	12	
	01.80- 01.86	**110237**	14	60				
	01.80- 01.86	**112914**	14	100				
LTD 5.8 Crown Victoria	01.80- 01.86	**112914**	14	100	01.80- 01.82	**110225**	12	
	01.80- 01.82	**110238**	14	70	01.80- 01.86	**112964#**	12	
	01.80- 01.82	**110237**	14	60				
LTD 5.8 Landau	01.75- 01.79	**110238**	14	70	01.75- 01.78	**110228**	12	
	01.75- 01.79	**110237**	14	60	01.79- 01.79	**110225**	12	
	01.79- 01.79	**112914**	14	100				
LTD 5.8 S	01.77- 01.82	**110238**	14	70	01.77- 01.82	**110225**	12	
	01.77- 01.82	**110237**	14	60	01.80- 01.82	**112964#**	12	
	01.80- 01.82	**112914**	14	100	01.77- 01.79	**110228**	12	
LTD 5.8 Squire	01.77- 01.77	**110238**	14	70	01.77- 01.77	**110225**	12	
	01.77- 01.77	**110237**	14	60	01.77- 01.77	**110228**	12	
LTD 6.4					01.68- 01.71	**110226**	12	
LTD 6.4 Brougham					01.71- 01.71	**110226**	12	
LTD 6.6	01.77- 01.78	**110237**	14	60	01.71- 01.78	**110228**	12	
	01.77- 01.78	**110238**	14	70				
LTD 6.6 Brougham	01.77- 01.77	**110238**	14	70	01.71- 01.77	**110228**	12	
	01.77- 01.77	**110237**	14	60				
LTD 6.6 Landau	01.75- 01.78	**110238**	14	70	01.75- 01.78	**110228**	12	
	01.75- 01.78	**110237**	14	60				
LTD 6.6 S	01.77- 01.78	**110237**	14	60	01.77- 01.78	**110228**	12	
	01.77- 01.78	**110238**	14	70				
LTD 6.6 Squire	01.77- 01.77	**110238**	14	70	01.77- 01.77	**110228**	12	
	01.77- 01.77	**110237**	14	60				
LTD 7.0					01.69- 01.73	**110229**	12	
					01.69- 01.73	**110228**	12	
					01.68- 01.69	**110226**	12	
LTD 7.0 Brougham					01.71- 01.73	**110229**	12	
					01.71- 01.73	**110228**	12	
LTD 7.5	01.72- 01.78	**110238**	14	70	01.72- 01.78	**110228**	12	
	01.72- 01.78	**110237**	14	60				
LTD 7.5 Brougham	01.72- 01.76	**110238**	14	70	01.72- 01.76	**110228**	12	
	01.72- 01.76	**110237**	14	60				
LTD 7.5 Landau	01.75- 01.78	**110238**	14	70	01.75- 01.78	**110228**	12	
	01.75- 01.78	**110237**	14	60				
M 400 5.9	01.73- 01.73	**110237**	14	60	01.73- 01.73	**110226**	12	
M 450 5.9	01.74- 01.75	**110237**	14	60	01.74- 01.75	**110226**	12	
Maverick 3.3	01.77- 01.77	**110237**	14	60	01.70- 01.77	**110226**	12	
Maverick 4.1	01.76- 01.77	**110237**	14	60	01.70- 01.77	**110225**	12	
Maverick 5.0					01.71- 01.76	**110224**	12	1.3
	01.77- 01.77	**110237**	14	60	01.71- 01.77	**110225**	12	
Maverick						**110225**	12	
						110224	12	1.3
Mustang 2.3	01.74- 01.81	**110238**	14	70	01.74- 01.78	**110230**	12	
	01.74- 01.86	**110237**	14	60	01.82- 01.86	**112963**	12	1.4
Mustang 2.3 2+2	01.74- 01.78	**110237**	14	60	01.74- 01.78	**110230**	12	
	01.74- 01.78	**110238**	14	70				
Mustang 2.3 Ghia	01.74- 01.82	**110237**	14	60	01.82- 01.82	**112963**	12	1.4
	01.74- 01.81	**110238**	14	70	01.74- 01.78	**110230**	12	
Mustang 2.3 L	01.84- 01.84	**110237**	14	60	01.84- 01.84	**112963**	12	1.4
Mustang 2.3 LX	01.87- 01.90	**112835**	14	65	01.85- 01.93	**112963**	12	1.4
	01.87- 01.93	**111252**	14	75	01.92- 01.93	**113222**	12	1.4
	01.85- 01.86	**110237**	14	60	01.91- 01.93	**112600**	12	1.4
Mustang 2.3 Mach I	01.74- 01.78	**110237**	14	60	01.74- 01.78	**110230**	12	
	01.74- 01.78	**110238**	14	70				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Mustang 2.3 Turbo	01.75-	01.86	**110237**	14	60	01.92-	01.93	**113222**	12	1.4
	01.79-	01.79	**110238**	14	70	01.83-	01.83	**112963**	12	1.4
Mustang 2.3 Turbo Ghia	01.79-	01.79	**110238**	14	70	01.92-	01.93	**113222**	12	1.4
	01.79-	01.79	**110237**	14	60					
Mustang 2.3 Turbo GT	01.84-	01.84	**110237**	14	60	01.84-	01.84	**112963**	12	1.4
Mustang 2.3 Turbo L	01.84-	01.84	**110237**	14	60	01.84-	01.84	**112963**	12	1.4
Mustang 2.3 Turbo SVO	01.84-	01.86	**110237**	14	60	01.84-	01.86	**112963**	12	1.4
Mustang 2.8	01.74-	01.79	**110237**	14	60	01.65-	01.65	**110226**	12	
	01.74-	01.79	**110238**	14	70	01.74-	01.78	**110230**	12	
Mustang 2.8 2+2	01.74-	01.78	**110238**	14	70	01.74-	01.78	**110230**	12	
	01.74-	01.78	**110237**	14	60					
Mustang 2.8 Ghia	01.74-	01.79	**110237**	14	60	01.74-	01.78	**110230**	12	
	01.74-	01.79	**110238**	14	70					
Mustang 2.8 Mach I	01.74-	01.78	**110237**	14	60	01.74-	01.78	**110230**	12	
	01.74-	01.78	**110238**	14	70					
Mustang 3.3	01.79-	01.82	**110238**	14	70	01.65-	01.70	**110226**	12	
	01.79-	01.82	**110237**	14	60	01.80-	01.82	**112964#**	12	
Mustang 3.3 Ghia	01.79-	01.82	**110237**	14	60	01.80-	01.82	**112964#**	12	
	01.79-	01.82	**110238**	14	70					
Mustang 3.3 Grande						01.70-	01.70	**110226**	12	
Mustang 3.8	01.83-	01.86	**113233**	14	60	01.83-	01.86	**112964#**	12	
	01.94-	01.02	**112933**	14	130	01.99-	01.02	**111183**	12	1.4
Mustang 3.8 L	01.84-	01.84	**113233**	14	60	01.84-	01.84	**112964#**	12	
Mustang 3.8 LX	01.85-	01.86	**113233**	14	60	01.85-	01.86	**112964#**	12	
Mustang 4.0						01.95-		**112590#**	12	1.4
Mustang 4.1						01.69-	01.73	**110225**	12	
Mustang 4.1 Grande						01.70-	01.73	**110225**	12	
Mustang 4.1 Mach I						01.71-	01.71	**110225**	12	
Mustang 4.2	01.80-	01.82	**110238**	14	70	01.80-	01.82	**110225**	12	
	01.80-	01.82	**110237**	14	60	01.80-	01.82	**112964#**	12	
Mustang 4.2 Ghia	01.80-	01.82	**110238**	14	70	01.80-	01.82	**110225**	12	
	01.80-	01.82	**110237**	14	60	01.80-	01.82	**112964#**	12	
Mustang 4.6 Bullitt	01.01-	01.01	**112954**	14	105	01.01-	01.01	**112646**	12	1.4
	01.01-	01.01	**112943**	14	130					
Mustang 4.6 Cobra	01.96-	01.02	**112943**	14	130	01.96-	01.02	**112646**	12	1.4
	01.99-	01.00	**112954**	14	105	01.96-	01.98	**112592**	12	1.4
Mustang 4.6 GT	01.96-	01.03	**112943**	14	130	01.96-	01.02	**112646**	12	1.4
	01.99-	01.03	**112954**	14	105	01.96-	01.98	**112592**	12	1.4
Mustang 4.6 Mach 1	01.03-	01.03	**112943**	14	130					
	01.03-	01.03	**112954**	14	105					
Mustang 4.6 Super Cobra	01.03-	01.03	**112943**	14	130					
	01.03-	01.03	**112954**	14	105					
Mustang 4.7						01.64-	01.68	**110224**	12	1.3
						01.64-	01.68	**110225**	12	
Mustang 5.0	01.75-	01.85	**110238**	14	70	01.68-	01.73	**110224**	12	1.3
	01.75-	01.85	**110237**	14	60	01.68-	01.83	**110225**	12	
	01.84-	01.85	**112914**	14	100	01.84-	01.85	**112964#**	12	
Mustang 5.0 Cobra	01.93-	01.94	**111252**	14	75					
Mustang 5.0 Cobra SVT	01.95-	01.95	**112933**	14	130					
Mustang 5.0 Ghia	01.75-	01.82	**110237**	14	60	01.75-	01.82	**110225**	12	
	01.75-	01.82	**110238**	14	70					
Mustang 5.0 Grande						01.70-	01.73	**110224**	12	1.3
						01.70-	01.73	**110225**	12	
Mustang 5.0 GT	01.94-	01.95	**112933**	14	130					
	01.86-	01.91	**112835**	14	65	01.84-	01.91	**112964#**	12	
	01.87-	01.93	**111252**	14	75					
	01.84-	01.85	**110237**	14	60					
	01.84-	01.85	**110238**	14	70					
Mustang 5.0 GTS	01.84-	01.95	**112933**	14	130					
Mustang 5.0 L	01.84-	01.84	**110238**	14	70	01.84-	01.84	**112964#**	12	
	01.84-	01.84	**110237**	14	60					
Mustang 5.0 LX	01.87-	01.93	**111252**	14	75					
	01.86-	01.91	**112835**	14	65	01.85-	01.91	**112964#**	12	
	01.85-	01.85	**110238**	14	70					
	01.85-	01.85	**110237**	14	60					
Mustang 5.0 Mach I	01.75-	01.78	**110237**	14	60	01.70-	01.78	**110225**	12	
	01.75-	01.78	**110238**	14	70	01.70-	01.73	**110224**	12	1.3
Mustang 5.8	01.74-	01.77	**110239**	14	90	01.69-	01.73	**110225**	12	
	01.72-	01.73	**110237**	14	60	01.69-	01.73	**110224**	12	1.3
	01.72-	01.73	**110238**	14	70					
Mustang 5.8 Boss 351						01.71-	01.71	**110224**	12	1.3
						01.71-	01.71	**110225**	12	
Mustang 5.8 Cobra R						01.95-		**111183**	12	1.4
Mustang 5.8 Grande	01.72-	01.73	**110237**	14	60	01.70-	01.73	**110224**	12	1.3
	01.72-	01.73	**110238**	14	70	01.70-	01.73	**110225**	12	
Mustang 5.8 Mach I	01.72-	01.73	**110237**	14	60	01.70-	01.73	**110225**	12	
	01.72-	01.73	**110238**	14	70	01.70-	01.73	**110224**	12	1.3
Mustang 6.4						01.67-	01.69	**110226**	12	
Mustang 7.0						01.70-	01.71	**110229**	12	
						01.68-	01.70	**110226**	12	
Mustang 7.0 Boss 429						01.69-	01.69	**110229**	12	
Mustang 7.0 Grande						01.70-	01.71	**110229**	12	
						01.70-	01.70	**110226**	12	
Mustang 7.0 Mach I						01.70-	01.71	**110229**	12	
						01.70-	01.70	**110226**	12	
P 4.9						01.68-	01.74	**110224**	12	1.3
	01.75-	01.76	**110237**	14	60	01.68-	01.74	**110225**	12	
P 100 2.8						01.65-	01.67	**110226**	12	
P 350 3.9						01.68-	01.72	**110225**	12	
						01.68-	01.72	**110224**	12	1.3
P 350 4.0	01.68-	01.69	**113013**	14	90					
P 350 5.0	01.72-	01.76	**110237**	14	60	01.72-	01.76	**110225**	12	
	01.72-	01.76	**113013**	14	90	01.72-	01.76	**110224**	12	1.3
P 350 5.9	01.73-	01.73	**110237**	14	60	01.73-	01.73	**110226**	12	
P 350 6.4	01.72-	01.73	**110237**	14	60	01.72-	01.73	**110226**	12	
P 350 6.6	01.76-		**110237**	14	60					
P 400 5.0	01.75-		**110237**	14	60					
	01.75-		**113013**	14	90					
P 400 6.6	01.75-		**110237**	14	60					

FORD *continued*

P 500 5.0	01.75-		**110237**	14	60					
	01.75-		**113013**	14	90					
P 500 6.6	01.75-		**110237**	14	60					
Pinto 1.6						01.71-	01.73	**110230**	12	
Pinto 2.0						01.71-	01.74	**110230**	12	
Pinto 2.3	01.74-	01.80	**110237**	14	60	01.74-	01.79	**110230**	12	
	01.74-	01.80	**110238**	14	70					
Pinto 2.8	01.75-	01.79	**110238**	14	70	01.75-	01.79	**110230**	12	
	01.75-	01.79	**110237**	14	60					
Probe 2.0	01.97-	01.97	**111959**	14	80	01.97-	01.97	**110810**	12	1.4
Probe 2.0 SE	01.93-	01.96	**111959**	14	80	01.93-	01.96	**110810**	12	1.4
Probe 2.2 GL	01.89-	01.92	**110664**	14	70	01.89-	01.92	**110810**	12	1.4
Probe 2.2 LX	01.89-	01.89	**110664**	14	70	01.89-	01.89	**110810**	12	1.4
Probe 2.2 Turbo GT	01.89-	01.92	**110664**	14	70	01.89-	01.92	**110810**	12	1.4
Probe 2.5 GT						01.93-	01.97	**111453#**	12	1.6
	01.93-	01.97	**111315**	14	90	01.93-	01.97	**111311**	12	1.7
Probe 3.0 LX						01.90-	01.92	**111370**	12	1.2
	01.90-	01.92	**113031**	14	90	01.90-	01.92	**112588**	12	1.4
Ranch 3.9						01.68-	01.69	**110224**	12	1.3
						01.68-	01.69	**110225**	12	
Ranch 4.7						01.68-	01.68	**110224**	12	1.3
						01.68-	01.68	**110225**	12	
Ranch 5.0						01.68-	01.72	**110224**	12	1.3
						01.68-	01.72	**110225**	12	
Ranch 5.8						01.69-	01.74	**110225**	12	
Ranch 6.4						01.68-	01.71	**110226**	12	
Ranch 6.6	01.71-	01.76	**110238**	14	70	01.71-	01.76	**110228**	12	
	01.71-	01.76	**110237**	14	60					
Ranch 7.0						01.69-	01.73	**110229**	12	
						01.69-	01.73	**110228**	12	
						01.68-	01.69	**110226**	12	
Ranch 7.0 Police Cruiser						01.70-	01.70	**110226**	12	
Ranch 7.5	01.73-	01.76	**110237**	14	60	01.73-	01.76	**110229**	12	
	01.73-	01.76	**110238**	14	70					
Ranch Wagon 3.9						01.65-	01.67	**110225**	12	
						01.65-	01.67	**110224**	12	1.3
Ranch Wagon 4.3						01.63-	01.64	**110225**	12	
						01.63-	01.64	**110224**	12	1.3
Ranch Wagon 4.7						01.63-	01.67	**110225**	12	
						01.63-	01.67	**110224**	12	1.3
Ranch Wagon 5.8						01.65-	01.66	**110226**	12	
Ranch Wagon 6.4						01.65-	01.67	**110226**	12	
Ranch Wagon 7.0						01.64-	01.66	**110226**	12	
Ranchero 4.1						01.69-	01.71	**110226**	12	
Ranchero 4.1 500						01.70-	01.73	**110225**	12	
Ranchero 4.1 GT						01.71-	01.72	**110225**	12	
Ranchero 4.1 Squire						01.70-	01.73	**110225**	12	
Ranchero 5.0 500	01.77-	01.79	**110237**	14	60	01.70-	01.79	**110225**	12	
	01.77-	01.79	**110238**	14	70	01.70-	01.77	**110224**	12	1.3
Ranchero 5.0 GT	01.73-	01.79	**110237**	14	60	01.73-	01.79	**110225**	12	
	01.73-	01.79	**110238**	14	70	01.73-	01.79	**110224**	12	1.3
Ranchero 5.0 Squire	01.77-	01.79	**110238**	14	70	01.70-	01.79	**110225**	12	
	01.77-	01.79	**110237**	14	60	01.70-	01.77	**110224**	12	1.3
Ranchero 5.8						01.69-	01.71	**110225**	12	
						01.69-	01.71	**110224**	12	1.3
Ranchero 5.8 500						01.75-	01.77	**110228**	12	
	01.75-	01.79	**110238**	14	70	01.70-	01.79	**110225**	12	
	01.75-	01.79	**110237**	14	60	01.70-	01.74	**110224**	12	1.3
Ranchero 5.8 GT						01.75-	01.77	**110228**	12	
	01.75-	01.79	**110238**	14	70	01.69-	01.74	**110224**	12	1.3
	01.75-	01.79	**110237**	14	60	01.69-	01.79	**110225**	12	
Ranchero 5.8 Squire						01.75-	01.77	**110228**	12	
	01.75-	01.79	**110237**	14	60	01.70-	01.74	**110224**	12	1.3
	01.75-	01.79	**110238**	14	70	01.70-	01.79	**110225**	12	
Ranchero 6.4						01.67-	01.69	**110226**	12	
Ranchero 6.4 GT						01.68-	01.69	**110226**	12	
Ranchero 6.6 500	01.72-	01.78	**110237**	14	60	01.72-	01.77	**110228**	12	
	01.72-	01.78	**110238**	14	70					
Ranchero 6.6 GT	01.72-	01.78	**110238**	14	70	01.72-	01.77	**110228**	12	
	01.72-	01.78	**110237**	14	60					
Ranchero 6.6 Squire	01.72-	01.78	**110237**	14	60	01.72-	01.77	**110228**	12	
	01.72-	01.78	**110238**	14	70					
Ranchero 7.0						01.70-	01.71	**110229**	12	
						01.68-	01.68	**110226**	12	
Ranchero 7.0 500	01.72-	01.73	**110238**	14	70	01.70-	01.73	**110229**	12	
	01.72-	01.73	**110237**	14	60					
Ranchero 7.0 GT	01.72-	01.73	**110238**	14	70	01.70-	01.73	**110229**	12	
	01.72-	01.73	**110237**	14	60					
Ranchero 7.0 Squire	01.72-	01.73	**110237**	14	60	01.70-	01.73	**110229**	12	
	01.72-	01.73	**110238**	14	70					
Ranchero 7.5 500	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Ranchero 7.5 GT	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Ranchero 7.5 Squire	01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
	01.74-	01.76	**110238**	14	70					
Ranger 2.0	01.83-	01.88	**110237**	14	60	01.83-	01.88	**112963**	12	1.4
Ranger 2.2	01.83-	01.84	**110237**	14	60	01.83-	01.84	**110578**	12	2.0
Ranger 2.3	01.83-	01.90	**110237**	14	60	01.83-	01.90	**112963**	12	1.4
	01.85-	01.96	**112837**	14	65	01.97-	01.97	**112600**	12	1.4
	01.97-	01.97	**111199**	14	95	01.91-	01.97	**113222**	12	1.4

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Ranger 2.3 Super	01.86-	01.91	**110237**	14	60	01.86-	01.91	**112963**	12	1.4
	01.86-	01.91	**112837**	14	65	01.92-	01.97	**113222**	12	1.4
	01.92-	01.97	**111199**	14	95					
Ranger 2.3 Turbo	01.85-	01.87	**110237**	14	60	01.85-	01.87	**112963**	12	1.4
	01.85-	01.87	**112837**	14	65					
Ranger 2.5	01.98-	01.01	**111199**	14	95	01.98-	01.01	**112600**	12	1.4
Ranger 2.5 Super	01.98-	01.98	**111199**	14	95	01.98-	01.98	**112600**	12	1.4
Ranger 2.8	01.83-	01.85	**110237**	14	60	01.83-	01.85	**112016**	12	
Ranger 2.9	01.86-	01.92	**112838**	14	65	01.86-	01.91	**112016**	12	
	01.86-	01.92	**112836**	14	65					
	01.86-	01.91	**112837**	14	65					
	01.86-	01.91	**110237**	14	60					
	01.92-	01.92	**112839**	14	75					
	01.92-	01.92	**112841**	14	75					
Ranger 2.9 Super	01.86-	01.92	**112838**	14	65	01.86-	01.91	**112016**	12	
	01.86-	01.91	**110237**	14	60					
	01.86-	01.92	**112836**	14	65					
	01.86-	01.91	**112837**	14	65					
	01.92-	01.92	**112839**	14	75					
	01.92-	01.92	**112841**	14	75					
Ranger 3.0	01.91-	01.96	**112842**	14	75	01.91-	01.97	**111370**	12	1.2
	01.97-	01.03	**111199**	14	95	01.91-	01.04	**112588**	12	1.4
Ranger 3.0 Edge	01.05-		**111199**	14	95					
Ranger 3.0 Super	01.91-	01.96	**112842**	14	75	01.91-	01.98	**112588**	12	1.4
	01.97-	01.98	**111199**	14	95	01.91-	01.97	**111370**	12	1.2
Ranger 3.0 XL	01.05-		**111199**	14	95					
Ranger 3.0 XLT	01.05-		**111199**	14	95					
Ranger 3.0	01.99-	01.03	**111199**	14	95	01.99-	01.04	**112588**	12	1.4
Ranger 4.0	01.98-	01.03	**111200**	14	130	01.98-	01.04	**112597#**	12	1.4
	01.90-	01.97	**112843**	14	80	01.97-	01.03	**112607#**	12	1.4
						01.90-	01.97	**112030**	12	1.4
	01.98-	01.00	**111199**	14	95	01.98-	01.06	**112590#**	12	1.4
Ranger 4.0 Edge						01.01-	01.06	**112590#**	12	1.4
						01.01-		**112607#**	12	1.4
Ranger 4.0 FX4						01.05-	01.06	**112590#**	12	1.4
						01.05-		**112607#**	12	1.4
Ranger 4.0 Sport						01.06-		**112607#**	12	1.4
						01.06-	01.06	**112590#**	12	1.4
Ranger 4.0 STX						01.06-		**112607#**	12	1.4
						01.06-	01.06	**112590#**	12	1.4
Ranger 4.0 Super	01.90-	01.97	**112843**	14	80	01.90-	01.97	**112030**	12	1.4
	01.98-	01.98	**111199**	14	95	01.98-	01.98	**112597#**	12	1.4
						01.98-	01.98	**112590#**	12	1.4
	01.98-	01.98	**111200**	14	130	01.97-	01.98	**112607#**	12	1.4
Ranger 4.0 XL						01.05-	01.06	**112590#**	12	1.4
						01.05-		**112607#**	12	1.4
Ranger 4.0 XLT						01.05-	01.06	**112590#**	12	1.4
						01.05-		**112607#**	12	1.4
Ranger						01.91-	01.97	**112600**	12	1.4
						3.0, 4.0, AT 01.92-	01.93	**111844**	12	1.4
						4.0, V6 01.97-	01.99	**112590#**	12	1.4
Sunliner 4.3						01.64-	01.64	**110224**	12	1.3
						01.64-	01.64	**110225**	12	
Taurus 2.5	01.86-	01.86	**113232**							
	01.86-	01.87	**112841**	14	75					
	01.86-	01.86	**112836**	14	65					
Taurus 2.5 GL	01.89-	01.91	**112922**	14	95	01.91-	01.91	**112588**	12	1.4
	01.87-	01.90	**113232**			01.91-	01.91	**111370**	12	1.2
	01.87-	01.90	**112841**	14	75					
	01.87-	01.90	**111395**	14	75					
Taurus 2.5 L	01.87-	01.90	**113232**							
	01.87-	01.90	**112841**	14	75					
	01.87-	01.90	**111395**	14	75					
Taurus 2.5 LX	01.87-	01.87	**113232**							
	01.87-	01.87	**112841**	14	75					
Taurus 2.5 MT5	01.87-	01.88	**113232**							
	01.87-	01.88	**112841**	14	75					
Taurus 3.0	01.01-	01.01	**112957#**	14	105	01.00-	01.05	**112604#**	12	1.4
	01.99-	01.02	**112944**	14	130	01.99-	01.99	**112606#**	12	1.4
	01.99-	01.00	**112936**	14	130	01.99-	01.00	**112591#**	12	1.4
	01.86-	01.86	**110238**	14	70	01.86-	01.86	**112966**	12	2.2
	01.86-	01.86	**112914**	14	100					
Taurus 3.0 G						01.96-	01.98	**112584**	12	1.4
	01.96-	01.98	**112944**	14	130	01.96-	01.98	**112606#**	12	1.4
	01.96-	01.98	**112936**	14	130	01.96-	01.98	**112591#**	12	1.4
Taurus 3.0 GL	01.96-	01.98	**112936**	14	130	01.96-	01.98	**112606#**	12	1.4
	01.96-	01.98	**112944**	14	130	01.96-	01.98	**112591#**	12	1.4
	01.91-	01.95	**112926**	14	130	01.92-	01.98	**112584**	12	1.4
	01.87-	01.91	**110238**	14	70	01.92-	01.95	**112586**	12	1.4
	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112966**	12	2.2
Taurus 3.0 L	01.92-	01.92	**112926**	14	130	01.92-	01.92	**112586**	12	1.4
	01.87-	01.91	**110238**	14	70	01.92-	01.92	**112584**	12	1.4
	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112966**	12	2.2
Taurus 3.0 LX	01.96-	01.98	**112936**	14	130	01.96-	01.98	**112606#**	12	1.4
	01.96-	01.98	**112944**	14	130	01.96-	01.98	**112591#**	12	1.4
	01.92-	01.95	**112926**	14	130	01.92-	01.98	**112584**	12	1.4
	01.87-	01.91	**110238**	14	70	01.92-	01.95	**112586**	12	1.4
	01.87-	01.91	**112914**	14	100	01.87-	01.91	**112966**	12	2.2
Taurus 3.0 MT5	01.87-	01.88	**110238**	14	70	01.87-	01.88	**112966**	12	2.2
	01.87-	01.88	**112914**	14	100					
Taurus 3.0 SE						01.95-	01.95	**112586**	12	1.4
						01.95-	01.95	**112591#**	12	1.4
						01.95-	01.95	**112584**	12	1.4
Taurus 3.0 SHO						01.89-	01.93	**112966**	12	2.2
	01.94-	01.95	**112934**	14	130	01.92-	01.95	**112586**	12	1.4

Taurus 3.0	01.00-	12.00	**112957#**	14	105	01.00-	01.05	**112604#**	12	1.4
	01.99-	01.00	**112944**	14	130	01.99-	01.99	**112606#**	12	1.4
	01.99-	01.00	**112936**	14	130	01.99-	01.00	**112591#**	12	1.4
Taurus 3.0 GL						01.93-	01.94	**112586**	12	1.4
	01.96-	01.98	**112936**	14	130	01.96-	01.98	**112606#**	12	1.4
	01.96-	01.98	**112944**	14	130	01.96-	01.98	**112591#**	12	1.4
	01.93-	01.94	**112931**	14	130	01.93-	01.98	**112584**	12	1.4
Taurus 3.0 SE						01.95-	01.95	**112586**	12	1.4
						01.95-	01.95	**112591#**	12	1.4
						01.95-	01.95	**112584**	12	1.4
Taurus 3.2 SHO	01.93-	01.95	**113554**	14	120	01.93-	01.95	**112584**	12	1.4
Taurus 3.4 SHO	01.96-	01.99	**112945**	14	130	01.96-	01.99	**112606#**	12	1.4
Taurus 3.8 GL								**112286**	12	1.7
	01.94-	01.95	**112938**	14	130	01.90-	01.95	**112586**	12	1.4
	01.90-	01.93	**112920**	14	130	01.91-	01.95	**112584**	12	1.4
	01.88-	01.90	**112915**	14	100	01.88-	01.93	**112966**	12	2.2
Taurus 3.8 L						01.91-	01.92	**112584**	12	1.4
	01.91-	01.92	**112920**	14	130	01.90-	01.92	**112586**	12	1.4
	01.88-	01.90	**112915**	14	100	01.88-	01.92	**112966**	12	2.2
Taurus 3.8 LX	01.94-	01.95	**112938**	14	130	01.90-	01.95	**112586**	12	1.4
	01.91-	01.93	**112920**	14	130	01.91-	01.95	**112584**	12	1.4
	01.88-	01.90	**112915**	14	100	01.88-	01.93	**112966**	12	2.2
Taurus 3.8 SE						01.95-	01.95	**112584**	12	1.4
	01.95-	01.95	**112938**	14	130	01.95-	01.95	**112586**	12	1.4
Taurus						01.98-	01.99	**112587#**	12	1.4
Tempo 2.0 GL	01.84-	01.86	**113233**	14	60					
Tempo 2.0 GLX	01.84-	01.85	**113233**	14	60					
Tempo 2.0 L	01.84-	01.85	**113233**	14	60					
Tempo 2.0 LX	01.86-	01.86	**112836**	14	65					
Tempo 2.3	01.87-	01.91	**113232**			01.91-	01.91	**111370**	12	1.2
	01.88-	01.91	**112841**	14	75					
	01.91-	01.91	**112922**	14	95					
	01.87-	01.90	**112836**	14	65					
	01.88-	01.90	**111395**	14	75					
Tempo 2.3 GL	01.87-	01.94	**113232**			01.91-	01.94	**111370**	12	1.2
	01.87-	01.94	**112841**	14	75					
	01.91-	01.94	**112922**	14	95					
	01.84-	01.90	**112836**	14	65					
	01.88-	01.90	**111395**	14	75					
	01.85-	01.86	**112838**	14	65					
	01.84-	01.84	**113233**	14	60					
Tempo 2.3 GLS	01.91-	01.91	**113232**			01.91-	01.91	**111370**	12	1.2
	01.91-	01.91	**112841**	14	75					
	01.91-	01.91	**112922**	14	95					
Tempo 2.3 GLX	01.85-	01.85	**112838**	14	65					
	01.84-	01.85	**112836**	14	65					
	01.84-	01.84	**113233**	14	60					
Tempo 2.3 L	01.87-	01.91	**113232**			01.91-	01.91	**111370**	12	1.2
	01.87-	01.91	**112841**	14	75					
	01.91-	01.91	**112922**	14	95					
	01.84-	01.87	**112836**	14	65					
	01.85-	01.86	**112838**	14	65					
	01.84-	01.84	**113233**	14	60					
Tempo 2.3 LX	01.87-	01.94	**113232**			01.91-	01.94	**111370**	12	1.2
	01.87-	01.94	**112841**	14	75					
	01.92-	12.93	**113236**	14	75					
	01.91-	01.94	**112922**	14	95					
	01.88-	01.90	**111395**	14	75					
	01.86-	01.90	**112836**	14	65					
Tempo 2.3 Sport	01.87-	01.90	**113232**							
	01.87-	01.90	**112841**	14	75					
	01.88-	01.90	**111395**	14	75					
	01.87-	01.90	**112836**	14	65					
Tempo 3.0 GL	01.92-	12.93	**113236**	14	75	01.92-	01.94	**112586**	12	1.4
	01.92-	01.94	**113031**	14	90	01.92-	01.94	**112584**	12	1.4
Tempo 3.0 GLS						01.92-	01.92	**112584**	12	1.4
	01.92-	01.92	**113031**	14	90	01.92-	01.92	**112586**	12	1.4
Tempo 3.0 LX						01.92-	01.94	**112584**	12	1.4
	01.92-	01.94	**113031**	14	90	01.92-	01.94	**112586**	12	1.4
Thunderbird 2.3 Turbo	01.87-	01.87	**111252**	14	75	01.83-	01.88	**112963**	12	1.4
	01.83-	01.86	**110237**	14	60					
Thunderbird 2.3 Turbo Sport	01.87-		**111252**	14	75					
Thunderbird 3.3	01.80-	01.82	**110238**	14	70	01.80-	01.82	**112964#**	12	
	01.80-	01.82	**110237**	14	60					
Thunderbird 3.8	01.88-	01.92	**112835**	14	65	01.89-	01.96	**111183**	12	1.4
	01.82-	01.87	**113233**	14	60	01.82-	01.92	**112964#**	12	
Thunderbird 3.8 LX	01.94-	01.97	**112933**	14	130	01.89-	01.96	**111183**	12	1.4
	01.89-	01.93	**111252**	14	75	01.87-	01.92	**112964#**	12	
	01.88-	01.92	**112835**	14	65					
	01.87-	01.87	**112836**	14	65					
Thunderbird 3.8 Super SC						01.89-	01.96	**111183**	12	1.4
Thunderbird 3.9	01.02-	12.02	**112955**	14	130	01.02-	01.05	**112609#**	12	1.4
Thunderbird 4.2	01.82-	01.82	**113233**	14	60	01.80-	01.82	**112964#**	12	
	01.80-	01.81	**110238**	14	70	01.80-	01.81	**110225**	12	
	01.80-	01.81	**110237**	14	60					
Thunderbird 4.6 LX	01.94-	01.96	**112927**	14	130	01.94-	01.97	**112592**	12	1.4
	01.94-	01.96	**112962**	14	130	01.97-	01.97	**112646**	12	1.4
Thunderbird 5.0	01.91-	01.92	**112922**	14	95	01.83-	01.88	**112964#**	12	
	01.77-	01.88	**110237**	14	60	01.77-	01.81	**110225**	12	
	01.79-	12.79	**112914**	14	100					
	01.77-	01.81	**110238**	14	70					
Thunderbird 5.0 LX	01.91-	01.93	**112922**	14	95	01.87-	01.88	**112964#**	12	
	01.87-	01.92	**112835**	14	65					
Thunderbird 5.0 Sport	01.87-	01.88	**112835**	14	65	01.87-	01.88	**112964#**	12	
Thunderbird 5.8	01.79-	12.79	**112914**	14	100	01.77-	01.79	**110228**	12	
	01.77-	01.79	**110238**	14	70	01.77-	01.79	**110225**	12	
	01.77-	01.79	**110237**	14	60					
Thunderbird 6.4						01.65-	01.68	**110226**	12	

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Thunderbird 6.6		01.77-	01.78	**110238**	14	70		01.72-	01.78	**110228**	12	
		01.77-	01.78	**110237**	14	60						
Thunderbird 7.0								01.66-	01.67	**110226**	12	
								01.68-	01.73	**110229**	12	
Thunderbird 7.5		01.74-		**110239**	14	90		01.72-	01.76	**110229**	12	
		01.72-	01.76	**110238**	14	70						
		01.71-	01.86	**110237**	14	60						
Torino 3.3								01.68-	01.68	**110226**	12	
Torino 4.1								01.69-	01.74	**110225**	12	
Torino 4.1 500								01.71-	01.71	**110225**	12	
Torino 4.1 Squire								01.69-	01.69	**110225**	12	
Torino 5.0								01.68-	01.74	**110225**	12	
								01.68-	01.74	**110224**	12	1.3
Torino 5.0 500								01.71-	01.71	**110225**	12	
								01.71-	01.71	**110224**	12	1.3
Torino 5.0 Brougham								01.70-	01.71	**110225**	12	
								01.70-	01.71	**110224**	12	1.3
Torino 5.0 GT								01.68-	01.71	**110224**	12	1.3
								01.68-	01.71	**110225**	12	
Torino 5.0 Squire								01.69-	01.71	**110224**	12	1.3
								01.69-	01.71	**110225**	12	
Torino 5.8								01.69-	01.76	**110225**	12	
		01.75-	01.76	**110238**	14	70		01.75-	01.76	**110228**	12	
		01.75-	01.76	**110237**	14	60		01.69-	01.76	**110224**	12	1.3
Torino 5.8 500								01.71-	01.71	**110225**	12	
								01.71-	01.71	**110224**	12	1.3
Torino 5.8 Brougham								01.70-	01.71	**110225**	12	
								01.70-	01.71	**110224**	12	1.3
Torino 5.8 GT								01.69-	01.71	**110225**	12	
								01.69-	01.71	**110224**	12	1.3
Torino 5.8 Squire								01.69-	01.71	**110225**	12	
								01.69-	01.71	**110224**	12	1.3
Torino 6.4								01.68-	01.69	**110226**	12	
Torino 6.4 GT								01.68-	01.69	**110226**	12	
Torino 6.4 Squire								01.69-	01.69	**110226**	12	
Torino 6.6								01.72-	01.76	**110229**	12	
								01.72-	01.76	**110228**	12	
Torino 7.0		01.72-	01.73	**110238**	14	70		01.70-	01.73	**110229**	12	
		01.72-	01.73	**110237**	14	60		01.69-	01.69	**110226**	12	
Torino 7.0 500								01.71-	01.71	**110229**	12	
Torino 7.0 Brougham								01.70-	01.71	**110229**	12	
Torino 7.0 Cobra								01.70-	01.71	**110229**	12	
								01.69-	01.69	**110226**	12	
Torino 7.0 GT								01.70-	01.71	**110229**	12	
								01.68-	01.69	**110226**	12	
Torino 7.0 Squire								01.70-	01.71	**110229**	12	
Torino 7.0 Super Cobra Jet								01.70-	01.71	**110229**	12	
Torino 7.5		01.73-	01.76	**110237**	14	60		01.73-	01.76	**110229**	12	
		01.73-	01.76	**110238**	14	70						
Victoria 4.3								01.63-	01.64	**110225**	12	
								01.63-	01.64	**110224**	12	1.3
Windstar 3.0		01.99-	01.00	**112951**	14	105		01.95-	01.00	**112586**	12	1.4
		01.99-	12.99	**112956**	14	130		01.95-	01.98	**112584**	12	1.4
		01.95-	01.98	**112936**	14	130						
		01.95-	12.95	**112920**	14	130						
		01.96-	12.97	**112945**	14	130						
Windstar 3.8		01.99-	01.03	**112956**	14	130		01.95-	01.03	**112586**	12	1.4
		01.96-	01.98	**112945**	14	130		01.99-	01.02	**112587#**	12	1.4
		01.95-	12.95	**112920**	14	130		01.95-	01.95	**112584**	12	1.4
		01.95-	12.95	**112938**	14	130						
Windstar								01.65-	01.71	**110224**	12	1.3
							AT	01.65-		**110227**	12	
								01.77-	01.82	**110225**	12	
ZX 2.0		01.98-	01.03	**112918**	14	95		01.02-	01.03	**112340**	12	1.4
PASSANGER CARS AO												
Courier 1.8 Diesel		01.91-		**111356**	14	55						
Focus 1.8 FlexFuel								12.05-		**113907**	12	1.2
								12.05-		**113906**	12	1.2
Focus 1.8 Flexifuel								12.05-		**113907**	12	1.2
								12.05-		**113906**	12	1.2
Mondeo 1.8 4x4								01.93-	02.94	**112141**	12	1.0
								03.94-	03.98	**112235**	12	1.4
Ranger 4.0								10.05-		**112607#**	12	1.4
Ranger 4.0 4x4								10.05-		**112607#**	12	1.4
Transit 2.4	[D2FE]	10.00-	03.06	**113913**	14	124						
Transit 2.4 TDDi	[D4FA]	08.00-	08.03	**113913**	14	124						
TRUCKS EU												
Cargo 10.0	[LTA]	02.86-	12.99	**111146**	28	55						
Cargo 4.2	[90/5AA-Dover]	05.81-		**111289**	14	70		01.82-	01.96	**110454**	12	3.6
								01.82-	02.95	**110453**		
Cargo 5.9	[150/6CA-Dover]	05.81-		**110116**	28	35		05.81-		**113378**		
		05.81-		**111146**	28	55		01.82-	01.96	**110998**	24	5.2
		05.81-		**111289**	14	70		05.81-		**113377#**		
		04.82-	11.87	**112747**	28	55		01.82-	01.96	**113380**	12	2.8
		05.81-		**111289**	14	70		05.81-	01.82	**110453**		
								01.82-	01.96	**110454**	12	3.6
Cargo 6.0	[150/6CA-Dover]	05.81-		**110116**	28	35		05.81-		**113378**		
		05.81-		**111146**	28	55		01.82-	06.94	**110998**	24	5.2
		05.81-		**111289**	14	70		01.82-	01.96	**113380**	12	2.8
		04.82-	11.87	**112747**	28	55		05.81-		**113379**		
Cargo 6.2	[130/7AA-Dover]	01.80-	05.81	**110759**	14	35		01.82-	01.96	**113380**	12	2.8
		05.81-		**110116**	28	35		01.82-	01.95	**110453**		
		05.81-		**111146**	28	55		05.81-	01.96	**110454**	12	3.6
		05.81-		**111289**	14	70						
		04.82-	11.87	**112747**	28	55						

	[7AA/380CID]	01.80-	05.81	**110759**	14	35		05.81-	01.82	**110453**			
		05.81-		**111289**	14	70		05.81-	01.82	**110454**	12	3.6	
Cargo 9.6	[F6L413]	04.82-	12.99	**111146**	28	55							
		04.82-	12.99	**112747**	28	55							
Cargo	[4 cyl]	05.81-	03.82	**111146**	28	55		05.81-		**110465**	12	2.8	
		05.81-	01.82	**111289**	14	70							
		04.82-	11.87	**112747**	28	55							
	[6 cyl]	05.81-	03.82	**111146**	28	55		05.81-	06.94	**110465**	12	2.8	
		05.81-	01.82	**111289**	14	70		05.81-	06.94	**113380**	12	2.8	
		04.82-	11.87	**112747**	28	55							
Cargo								05.81-		**113380**	12	2.8	
								08.82-		**110534**	24	5.4	
TRUCKS US													
B 6.1								01.92-	01.94	**112603**	12	1.5	
B 7.0								01.92-	01.95	**112603**	12	1.5	
F 5.9	[Cummins]	01.91-	01.96	**112994**	14	100		01.92-	01.99	**112253**	12	2.5	
		01.92-	01.96	**112993**	14	130		01.92-	01.99	**113826**	12	4.6	
		01.97-	01.99	**112834**	14	145		01.92-	01.99	**112667**	12	2.5	
F 5.9	[Cummins]							01.00-	01.03	**113682**	12	3.3	
								01.92-	01.99	**112667**	12	2.5	
F 6.6								01.82-	01.88	**113125**	12		
								01.85-	01.89	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
F 7.8								01.82-	01.88	**113125**	12		
								01.85-	01.89	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
F Series 4.9		01.90-	01.94	**112839**	14	75	AT			**113892**	12	1.8	
L	[Caterpillar 3126]							01.95-	01.97	**113126**	12		
L 6000 5.9	[Cummins]	01.82-	01.89	**110416**				01.92-	01.99	**112253**	12	2.5	
		01.82-	01.89	**113000#**	14	90		01.92-	01.99	**113826**	12	4.6	
		01.92-		**112998**	14	85		01.92-	01.99	**112667**	12	2.5	
		01.95-	01.99	**112935**	14	115							
		01.95-	01.99	**113004**	14	135							
		01.97-	01.99	**112834**	14	145							
	Only Caterpillar	01.95-	01.99	**113001**	14	110							
L 6000 6.6								01.82-	01.88	**113125**	12		
								01.83-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
L 6000 7.8								01.82-	01.88	**113125**	12		
								01.83-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
L 6000	[Caterpillar 3176]							01.90-	01.98	**112089**	12	3.7	
								01.90-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
	[Caterpillar 3406]							01.86-	01.99	**112089**	12	3.7	
								01.86-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
	[Cummins]							01.84-	01.99	**112089**	12	3.7	
								01.84-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
L 7000 5.9	[Cummins]	01.82-	01.89	**110416**				01.92-	01.99	**112253**	12	2.5	
		01.82-	01.89	**113000#**	14	90		01.92-	01.99	**112667**	12	2.5	
		01.92-		**112998**	14	85		01.92-	01.99	**113826**	12	4.6	
		01.95-	01.99	**112935**	14	115		01.92-	01.99	**113825**	12	5.0	
		01.95-	01.99	**113004**	14	135							
		01.97-	01.99	**112834**	14	145							
	Only Caterpillar	01.95-	01.99	**113001**	14	110							
L 7000 6.6								01.82-	01.88	**113125**	12		
								01.83-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
L 7000 7.8								01.82-	01.88	**113125**	12		
								01.83-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
L 7000	[Caterpillar 3176]							01.90-	01.98	**112089**	12	3.7	
								01.90-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
	[Caterpillar 3406]							01.86-	01.99	**112089**	12	3.7	
								01.86-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
	[Cummins]							01.83-	01.99	**113825**	12	5.0	
								01.84-	01.99	**112089**	12	3.7	
								01.92-	01.99	**113826**	12	4.6	
L 8000 5.9	[Cummins]	01.82-	01.89	**110416**				01.92-	01.99	**112253**	12	2.5	
		01.82-	01.89	**113000#**	14	90		01.92-	01.99	**112667**	12	2.5	
		01.92-		**112998**	14	85		01.92-	01.99	**113826**	12	4.6	
		01.95-	01.99	**112935**	14	115		01.92-	01.99	**113825**	12	5.0	
		01.95-	01.99	**113004**	14	135							
		01.97-	01.99	**112834**	14	145							
	Only Carterpillar	01.95-	01.99	**113001**	14	110							
L 8000 6.6								01.82-	01.88	**113125**	12		
								01.83-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
L 8000 7.8								01.82-	01.88	**113125**	12		
								01.83-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
L 8000	[Caterpillar 3176]							01.90-	01.98	**112089**	12	3.7	
								01.90-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
	[Caterpillar 3406]							01.86-	01.99	**112089**	12	3.7	
								01.86-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	
	[Cummins]							01.84-	01.99	**112089**	12	3.7	
								01.84-	01.99	**113825**	12	5.0	
								01.92-	01.99	**113826**	12	4.6	

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

L 9000 5.9	[Cummins]		01.82-	01.89	**110416**				01.92-	01.99	**113826**	12	4.6
			01.82-	01.89	**113000#**	14	90		01.92-	01.99	**113825**	12	5.0
			01.92-		**112998**	14	85		01.92-	01.99	**112253**	12	2.5
			01.95-	01.99	**112935**	14	115		01.92-	01.99	**112667**	12	2.5
			01.95-	01.99	**113004**	14	135						
			01.97-	01.99	**112834**	14	145						
		Only Caterpillar	01.95-	01.99	**113001**	14	110						
L 9000 6.6									01.82-	01.88	**113125**	12	
									01.83-	01.99	**113825**	12	5.0
									01.92-	01.99	**113826**	12	4.6
L 9000 7.8									01.82-	01.88	**113125**	12	
									01.83-	01.99	**113825**	12	5.0
									01.92-	01.99	**113826**	12	4.6
L 9000	[Caterpillar 3176]								01.90-	01.98	**112089**	12	3.7
									01.90-	01.99	**113825**	12	5.0
									01.92-	01.99	**113826**	12	4.6
	[Caterpillar 3406]								01.86-	01.99	**112089**	12	3.7
									01.86-	01.99	**113825**	12	5.0
									01.92-	01.99	**113826**	12	4.6
	[Cummins]								01.84-	01.99	**112089**	12	3.7
									01.84-	01.99	**113825**	12	5.0
									01.92-	01.99	**113826**	12	4.6
Various Models 6.0									01.92-	01.95	**112603**	12	1.5
								Escort 6.0	01.03-		**113703**	12	3.6
Various Models 6.1									01.92-	01.99	**112603**	12	1.5
Various Models 7.0									01.92-	01.98	**112603**	12	1.5
								F Series	01.93-	01.96	**113223**	12	1.5
									01.93-	01.96	**113224**	12	1.5
									07.87-	02.93	**112536**	12	0.85
									10.72-	03.77	**110770**		
Various Models		F650/F750	01.00-	01.03	**113127#**	14	110						
			01.91-	01.98	**112996**	14	115/130						
			01.95-	01.99	**112834**	14	145						
			01.95-	01.99	**112264**	14	105						
					113739	14	130						
					113740	14	160						
			01.82-	01.89	**112262**	14	90						
AGRICULTURE													
1900	[4-122]		01.87-	01.02	**113562**	14	40		01.88-	01.98	**113696**	12	2.0
3400	[4-135]		01.93-	01.02	**113562**	14	40		01.93-	01.98	**113696**	12	2.0
7000			01.87-	01.91	**111740**	14	70						
1000 Series	[3-77]		01.87-	01.98	**113562**	14	40		01.87-	01.98	**111703**	12	2.0
									01.87-	01.98	**112177**	12	1.7
	[3-81]		01.87-	01.98	**113562**	14	40		01.76-	01.99	**112177**	12	1.7
									01.87-	01.98	**111703**	12	2.0
	[3-91]		01.87-	01.02	**113562**	14	40		01.87-	01.02	**112177**	12	1.7
1000 Series			01.83-	01.86	**113410**	14	35		01.84-	01.88	**110552**	12	1.2
											111275	12	2.0
									01.83-	01.87	**112177**	12	1.7
2000 Series	[158CID.]		09.71-	02.72	**111289**	14	70		01.69-	12.74	**110462**	12	2.8
	[4-139]		01.87-	01.02	**113562**	14	40						
2000 Series			01.88-		**111363**	14	45						
			01.88-		**111739**	14	55						
			01.88-		**111740**	14	70						
			01.75-	01.86	**111185**	14	43						
3000 Series	[175CID]		04.68-	12.74	**110484**				04.68-	12.81	**110462**	12	2.8
			01.75-	01.86	**111185**	14	43						
			01.75-	12.81	**111363**	14	45						
			01.75-	12.81	**111739**	14	55						
			01.88-		**111740**	14	70						
	[192CID]		01.81-	01.96	**111739**	14	55		01.81-	01.96	**110462**	12	2.8
			01.88-	01.96	**111363**	14	45						
									01.82-	01.84	**110462**	12	2.8
4000 Series	[183CID]		01.75-	01.86	**111185**	14	43		01.75-	12.81	**110462**	12	2.8
			01.88-		**111363**	14	45						
			01.88-		**111739**	14	55						
			01.88-		**111740**	14	70						
	[201CID]		01.68-	12.75	**110484**				01.68-	12.78	**110462**	12	2.8
			01.75-	01.86	**111185**	14	43						
			01.88-		**111363**	14	45						
			01.88-		**111739**	14	55						
			01.88-		**111740**	14	70						
			06.90-	06.05	**111739**	14	55		06.90-	06.05	**110462**	12	2.8
			06.90-	06.05	**111363**	14	45						
4000 Series			01.81-	01.89	**111739**	14	55		01.81-	01.89	**110462**	12	2.8
			01.88-	01.89	**111363**	14	45						
5000 Series	[233CID]								01.75-	12.77	**110462**	12	2.8
	[256CID]		01.68-	01.71	**110484**				01.68-	12.91	**110462**	12	2.8
	[4-268D]		01.94-	01.97	**113623**	14	70						
			01.94-	01.97	**113623**	14	70		01.92-	01.97	**110462**	12	2.8
			01.92-	01.97	**112718**	14	100						
6000 Series	[256CID]		01.75-	01.86	**111185**	14	43		01.75-	01.81	**110462**	12	2.8
			01.88-		**111363**	14	45						
			01.88-		**111739**	14	55						
			01.88-		**111740**	14	70						
	[401CID]		01.81-	01.96	**111739**	14	55		01.81-	01.96	**110462**	12	2.8
			01.81-	01.91	**111740**	14	70						
			01.88-	01.96	**111363**	14	45						
			01.94-	01.97	**113623**	14	70		01.92-	01.97	**110462**	12	2.8
			01.92-	01.97	**112718**	14	100						
6000 Series			01.94-	01.97	**113623**	14	70						
			01.88-		**111363**	14	45						
			01.88-		**111739**	14	55						
			01.88-		**111740**	14	70						

7000 Series		06.90-	06.05	**111740**	14	70		01.86-	06.05	**112074**	12	3.1
		06.90-	06.05	**111739**	14	55		06.90-	06.05	**110462**	12	2.8
		06.90-	06.05	**111363**	14	45						
		01.94-	01.97	**113623**	14	70						
		01.92-	01.97	**112718**	14	100						
7000 Series		01.88-		**111363**	14	45						
		01.88-		**111739**	14	55						
		01.88-		**111740**	14	70						
		01.75-	01.86	**111185**	14	43						
8000 Series	[401CID]	01.75-	01.86	**111185**	14	43		01.75-	12.76	**110462**	12	2.8
		01.88-		**111363**	14	45						
		01.88-		**111739**	14	55						
		01.88-		**111740**	14	70						
		01.90-		**113625**	14	70		06.90-	06.05	**110462**	12	2.8
		01.82-	01.91	**110170**	14	72		01.96-	01.97	**112074**	12	3.1
		01.94-	01.97	**113623**	14	70						
		01.92-	01.97	**112718**	14	100						
		06.90-	06.05	**111739**	14	55						
		06.90-	06.05	**111363**	14	45						
8000 Series		01.88-		**111739**	14	55						
		01.75-	01.86	**111185**	14	43						
		01.94-	12.97	**112996**	14	115/130						
9000 Series		01.75-	01.86	**111185**	14	43		01.77-	01.79	**110462**	12	2.8
		01.88-		**111739**	14	55						
9000 Series		01.94-	12.97	**112996**	14	115/130						
TW		01.79-	01.89	**110170**	14	72		01.79-	01.89	**110462**	12	2.8
Various Models		01.86-	01.92	**111713**	14	105				**111300**	12	1.4
		01.84-	01.88	**110418#**	14	35		01.86-	12.88	**113125**	12	
		01.94-	01.98	**113623**	14	70				**111798**	24	7.8
		01.87-	01.02	**113562**	14	40				**113728**	6	
		01.65-		**110484**								
MARINE												
Various Models				**111510**	28	45				**113149**	12	
				111509						**112090**	24	5.2
										111213	12	
										111798	24	7.8
										112158	12	3.6
										112084	12	3.6
Ford USA												
PASSANGER CARS EU												
Explorer 4.0 Flex-Fuel 4WD								01.02-		**112607#**	12	1.4
PASSANGER CARS US												
Crown 4.6	[99W]							01.92-	04.05	**113225**	12	1.4
Crown 4.6 LX Supercharged	[99W]							01.92-	04.98	**113225**	12	1.4
Crown 4.6 Sport Supercharged	[99W]							01.92-	04.05	**113225**	12	1.4
Escort 1.8								01.91-	05.96	**113216**	12	1.4
Escort 1.8 LX-E								09.91-	05.96	**113216**	12	1.4
								01.91-	01.96	**112589#**	12	1.4
Escort 1.9	[99J]	01.91-	05.96	**113582**	14	75						
Escort 1.9 LX	[99J]	09.91-	05.96	**113582**	14	75						
Escort 2.0 SE		01.98-	09.01	**113582**	14	75						
Explorer 4.0								05.03-		**112607#**	12	1.4
Explorer 4.0 4x4								05.03-		**112607#**	12	1.4
Ranger 2.3								01.91-	12.95	**113222**	12	1.4
Thunderbird 4.6	[99W]	01.95-	01.97	**112585**	14	130						
PASSANGER CARS AO												
Escort 1.8								04.93-	05.96	**113216**	12	1.4
Escort 1.8 Hybrid								04.93-	05.96	**113216**	12	1.4
Explorer 4.0	[99X]							10.99-	04.03	**112607#**	12	1.4
								01.97-	08.02	**112607#**	12	1.4
F150 4.9								01.92-	09.96	**112593#**	12	1.4
F150 4.9 4x4								01.92-	09.96	**112593#**	12	1.4
F150 4.9 Supercab								01.92-	09.96	**112593#**	12	1.4
F150 4.9 XL								01.92-	09.96	**112593#**	12	1.4
F150 5.8								01.92-	09.96	**112593#**	12	1.4
F150 5.8 4x4								01.92-	09.96	**112593#**	12	1.4
F250 4.9								01.92-	09.96	**112593#**	12	1.4
F250 4.9 4x4								01.92-	09.96	**112593#**	12	1.4
F250 7.5								01.92-	09.96	**112594**	12	1.5
F250 7.5 4x4								01.92-	09.96	**112594**	12	1.5
F350 4.9								01.92-	09.96	**112593#**	12	1.4
F350 4.9 4x4								01.92-	09.96	**112593#**	12	1.4
F350 7.5								01.92-	09.96	**112594**	12	1.5
F350 7.5 4x4								01.92-	09.96	**112594**	12	1.5
TRUCKS US												
B	[Caterpillar 3208]							01.85-	01.89	**113825**	12	5.0
Fortschritt												
AGRICULTURE												
Various Models										**110592**	24	6.6
										110511	24	4.0
Freightliner												
TRUCKS US												
C		01.99-	01.04	**113001**	14	110	Mercedes MBE4000	01.01-	01.07	**113917**		
		01.96-	01.98	**112996**	14	115/130		01.99-	01.07	**112089**	12	3.7
		01.99-	01.04	**112824**	14	145						
C	[Caterpillar]							01.96-	01.07	**112089**	12	3.7
	[Cummins]							01.96-	01.07	**112089**	12	3.7
		01.99-	01.04	**112824**	14	145	Mercedes MBE4000	01.01-	01.07	**113917**		
		01.96-	12.98	**112996**	14	115/130						
		01.99-	01.04	**113001**	14	110						
		01.96-	01.98	**113004**	14	135						
FC 5.9		01.98-	01.01	**112824**	14	145		01.98-	01.01	**113682**	12	3.3
FC 8.3		01.98-	01.01	**112824**	14	145						

FL		01.98-	01.05	**112824**	14	145	Mercedes MBE4000	01.01-	01.03	**113917**		
		01.94-	12.97	**112996**	14	115/130		01.94-	01.04	**113682**	12	3.3
		01.94-	12.97	**112641**	14	100/105		01.00-	01.04	**113826**	12	4.6
		01.79-	01.88	**110416**				01.94-	01.05	**113684**		
		01.98-		**112998**	14	85		01.86-	01.92	**113153**	12	7.5
		01.94-	01.03	**113001**	14	110		01.85-	01.03	**112089**	12	3.7
		01.94-	01.98	**113004**	14	135						
FLC		01.79-	01.88	**110416**				01.86-	01.92	**113153**	12	7.5
		01.98-	01.03	**112824**	14	145		01.85-	01.03	**112089**	12	3.7
		01.79-	01.88	**112262**	14	90	Mercedes MBE4000	01.01-	01.03	**113917**		
		01.89-	01.93	**112264**	14	105						
		01.98-		**112998**	14	85						
		01.94-	01.03	**113001**	14	110						
		01.79-	01.88	**113000#**	14	90						
		01.89-	12.92	**112996**	14	115/130						
FLD		01.93-	01.98	**113004**	14	135	Mercedes MBE4000	01.01-	01.07	**113917**		
		01.98-	01.03	**112824**	14	145		01.93-	01.07	**112089**	12	3.7
		01.86-	01.88	**112262**	14	90						
		01.89-	01.92	**112264**	14	105						
		01.93-	12.97	**112996**	14	115/130						
		01.86-	01.88	**113000#**	14	90						
FLD		01.89-	01.92	**112264**	14	105		01.93-	01.07	**112089**	12	3.7
		01.93-	12.97	**112996**	14	115/130	Mercedes MBE4000	01.01-	01.07	**113917**		
		01.86-	01.88	**113000#**	14	90						
		01.93-	01.98	**113004**	14	135						
		01.98-	01.03	**112824**	14	145						
		01.86-	01.88	**112262**	14	90						
M		01.03-	01.04	**112824**	14	145		01.03-	01.07	**112089**	12	3.7
FSO												
PASSANGER CARS EU												
126 0.65 650		07.81-	09.00	**110614**				07.81-	09.00	**110609**		
GAZ												
TRUCKS EU												
33081 4.7	[D245.7]									**113356**	24	3.5
GEO												
PASSANGER CARS US												
Metro 1.0		01.89-	01.97	**111279**	14	50		01.89-	01.97	**111696**	12	1.2
		01.89-	01.94	**110967**	14	55		01.89-	01.97	**111310**	12	0.8
Metro 1.0 LSI		01.89-	01.96	**111279**	14	50		01.89-	01.96	**111310**	12	0.8
		01.89-	01.95	**110967**	14	55		01.89-	01.96	**111696**	12	1.2
Metro 1.0 XFI		01.90-	01.94	**111279**	14	50		01.90-	01.94	**111696**	12	1.2
		01.90-	01.94	**110967**	14	55		01.90-	01.94	**111310**	12	0.8
Metro 1.3		01.95-		**111279**	14	50						
Metro 1.3 LSI		01.95-	01.97	**111279**	14	50		01.95-	01.97	**111310**	12	0.8
								01.95-	01.97	**111696**	12	1.2
Prizm 1.6		01.93-		**111579**	14	70						
		01.89-	01.91	**110682**	14	70						
		01.89-	01.91	**110678**	14	60						
		01.93-		**112860**	14	80						
Prizm 1.6 GSI								01.90-	01.92	**110253**	12	1.0
Prizm 1.6 LSI		01.90-	01.92	**110682**	14	70		01.93-	01.95	**110713**	12	1.0
		01.90-	01.92	**110678**	14	60						
		01.93-	01.97	**111579**	14	70						
		01.93-	01.95	**112860**	14	80						
Prizm 1.8		01.95-		**111579**	14	70						
		01.95-		**112860**	14	80						
Prizm 1.8 LSI		01.93-	01.97	**111579**	14	70		01.93-	01.95	**110713**	12	1.0
		01.93-	01.95	**112860**	14	80						
Spectrum 1.5		01.89-		**113086**	14	45						
Spectrum 1.5 Turbo								01.89-	01.89	**110710**		
Storm 1.6		01.90-	01.93	**110683**	14	75		01.90-	01.93	**110711#**	12	1.0
Storm 1.6 2+2								01.90-	01.93	**110711#**	12	1.0
Storm 1.6 GSI								01.90-	01.91	**110711#**	12	1.0
Storm 1.8 GSI								01.92-	01.93	**110711#**	12	1.0
Tracker 1.6		01.89-	01.97	**111279**	14	50		01.89-	01.97	**110394**	12	0.85
								01.89-	01.95	**111586**	12	1.4
GMC												
PASSANGER CARS EU												
Suburban										**112912**	12	1.6
										112240	12	1.7
PASSANGER CARS US												
1000 3.8		01.64-	01.65	**110215**	14	90		01.64-	01.65	**110217**		
		01.64-	01.65	**110075**	14	60						
1500 3.8		01.64-	01.65	**110215**	14	90		01.64-	01.65	**110217**		
		01.64-	01.65	**110075**	14	60						
C15/C1500 3.8		01.66-	01.66	**110215**	14	90		01.66-	01.66	**110217**		
		01.66-	01.66	**110075**	14	60						
C15/C1500 4.1		01.66-	01.71	**110215**	14	90		01.66-	01.75	**110217**		
		01.66-	01.71	**110075**	14	60		01.73-	01.84	**110216**	12	1.4
		01.72-	01.72	**110233**	14	63						
		01.72-	01.84	**110505**	14	75						
C15/C1500 4.1 Big Ten		01.77-	01.80	**110505**	14	75		01.77-	01.80	**110216**	12	1.4
C15/C1500 4.1 Suburban		01.68-	01.71	**110215**	14	90		01.68-	01.75	**110217**		
		01.68-	01.71	**110075**	14	60		01.73-	01.80	**110216**	12	1.4
		01.72-	01.72	**110233**	14	63						
		01.72-	01.80	**110505**	14	75						
		01.80-	01.80	**110234**	14	80						
C15/C1500 4.3		01.85-	01.86	**110233**	14	63		01.85-	01.86	**110216**	12	1.4
		01.85-	01.86	**110505**	14	75						
C15/C1500 4.6		01.67-	01.67	**110215**	14	90		01.67-	01.67	**111277**	12	
		01.67-	01.67	**110075**	14	60		01.67-	01.67	**110217**		
C15/C1500 4.8		01.66-	01.71	**110215**	14	90		01.73-	01.80	**110216**	12	1.4
		01.66-	01.71	**110075**	14	60		01.69-	01.71	**110217**		
		01.73-	01.80	**110505**	14	75						
C15/C1500 4.8 Big Ten		01.78-	01.80	**110505**	14	75		01.78-	01.80	**110216**	12	1.4

C15/C1500 4.8 Suburban	01.73- 01.74	**110505**	14	75	01.73- 01.74	**110216**	12	1.4
	01.68- 01.71	**110215**	14	90	01.69- 01.71	**110217**		
	01.68- 01.71	**110075**	14	60				
C15/C1500 4.8	01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4
C15/C1500 4.8 Suburban	01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4
C15/C1500 5.0	01.93- 01.96	**112639**	14	100/105	01.68- 01.73	**110217**		
	01.96- 01.99	**113578#**	14	140	01.68- 01.71	**111277**	12	
	01.68- 01.71	**110215**	14	90	01.76- 01.86	**110216**	12	1.4
	01.68- 01.71	**110075**	14	60	01.85- 01.86	**111034**	12	1.2
	01.72- 01.86	**110505**	14	75				
	01.86- 01.86	**110508**	14	78				
	01.85- 01.86	**110471**	14	94				
	01.72- 01.72	**110233**	14	63				
	01.80- 01.81	**110234**	14	80				
C15/C1500 5.0 Big Ten	01.78- 01.80	**110505**	14	75	01.78- 01.80	**110216**	12	1.4
	01.80- 01.80	**110234**	14	80				
C15/C1500 5.0 Suburban	01.93- 01.96	**112639**	14	100/105	01.76- 01.86	**110216**	12	1.4
	01.72- 01.86	**110505**	14	75	01.85- 01.86	**111034**	12	1.2
	01.83- 01.86	**110471**	14	94	01.68- 01.73	**110217**		
	01.80- 01.81	**110234**	14	80	01.68- 01.71	**111277**	12	
	01.72- 01.72	**110233**	14	63				
	01.68- 01.71	**110215**	14	90				
	01.68- 01.71	**110075**	14	60				
C15/C1500 5.4	01.67- 01.68	**110215**	14	90	01.67- 01.68	**110217**		
	01.67- 01.68	**110075**	14	60	01.67- 01.68	**111258**	12	
C15/C1500 5.4 Suburban	01.68- 01.68	**110215**	14	90	01.68- 01.68	**111258**	12	
	01.68- 01.68	**110075**	14	60	01.68- 01.68	**110217**		
C15/C1500 5.7	01.87- 01.89	**112627**	14	100/105	01.71- 01.72	**111258**	12	
	01.87- 01.89	**112629**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.86	**110505**	14	75				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				
	01.80- 01.80	**110234**	14	80				
C15/C1500 5.7 Big Ten	01.87- 01.89	**112627**	14	100/105	01.77- 01.80	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.77- 01.80	**110505**	14	75				
	01.80- 01.80	**110234**	14	80				
C15/C1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.72- 01.72	**111258**	12	
	01.72- 01.86	**110505**	14	75				
	01.80- 01.86	**110234**	14	80				
	01.72- 01.72	**110233**	14	63				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				
C15/C1500 5.7	01.87- 01.89	**112627**	14	100/105	01.78- 01.81	**110220**	12	
	01.87- 01.89	**112629**	14	100/105				
	01.78- 01.81	**110505**	14	75				
C15/C1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.78- 01.81	**110220**	12	
	01.87- 01.89	**112629**	14	100/105				
	01.78- 01.81	**110505**	14	75				
C15/C1500 5.7	01.87- 01.89	**112627**	14	100/105	01.74- 01.74	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.74- 01.74	**110505**	14	75				
C15/C1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.74- 01.74	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.74- 01.74	**110505**	14	75				
C15/C1500 6.2	01.82- 01.86	**110233**	14	63				
	01.82- 01.86	**110505**	14	75				
C15/C1500 6.2 Suburban	01.84- 01.84	**110492**	14	108				
	01.84- 01.84	**110471**	14	94				
	01.82- 01.86	**110233**	14	63				
	01.82- 01.86	**110505**	14	75				
C15/C1500 6.5	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C15/C1500 6.5 Suburban	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C15/C1500 6.6	01.72- 01.72	**110233**	14	63	01.72- 01.72	**111277**	12	
	01.72- 01.80	**110505**	14	75	01.76- 01.80	**111733**		
	01.80- 01.80	**110234**	14	80	01.76- 01.80	**110216**	12	1.4
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
C15/C1500 6.6 Big Ten	01.80- 01.80	**110505**	14	75	01.80- 01.80	**111733**		
	01.80- 01.80	**110234**	14	80	01.80- 01.80	**110216**	12	1.4
C15/C1500 6.6 Suburban	01.70- 01.72	**110215**	14	90				
	01.70- 01.72	**110075**	14	60				
C15/C1500 7.4	01.73- 01.80	**110505**	14	75	01.73- 01.80	**110216**	12	1.4
	01.80- 01.80	**110234**	14	80				
C15/C1500 7.4 Big Ten	01.77- 01.80	**110505**	14	75	01.77- 01.80	**110216**	12	1.4
	01.80- 01.80	**110234**	14	80				
C15/C1500 7.4 Suburban	01.73- 01.80	**110505**	14	75	01.73- 01.80	**110216**	12	1.4
	01.80- 01.80	**110234**	14	80				
C1500 4.3	01.98- 01.98	**113578#**	14	140	01.98- 01.98	**112912**	12	1.6
	01.98- 01.98	**112893**	14	140	01.88- 01.88	**111034**	12	1.2
	01.88- 01.88	**110500**	14	100/105	01.88- 01.88	**111040**		
	01.88- 01.88	**112640**	14	100/105				
C1500 4.3 Sierra	01.93- 01.96	**112639**	14	100/105	01.89- 01.97	**111034**	12	1.2
	01.90- 01.95	**112338**	14	105	01.89- 01.89	**111040**		
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.89	**112640**	14	100/105				
C1500 4.3 Sierra XC	01.93- 01.96	**112639**	14	100/105	01.89- 01.97	**111034**	12	1.2
	01.89- 01.95	**110500**	14	100/105	01.89- 01.89	**111040**		
	01.90- 01.95	**112338**	14	105				
	01.89- 01.89	**112640**	14	100/105				

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

C1500 5.0	01.98-	01.99	**113578#**	14	140	01.98-	01.99	**112912**	12	1.6
	01.98-	01.99	**112893**	14	140	01.88-	01.88	**110216**	12	1.4
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
C1500 5.0 Sierra	01.93-	01.96	**112639**	14	100/105	01.92-	01.97	**111034**	12	1.2
	01.96-	01.97	**113578#**	14	140	01.89-	01.95	**110216**	12	1.4
	01.96-	01.97	**112893**	14	140	01.89-	01.89	**110217**		
	01.90-	01.95	**112338**	14	105					
	01.89-	01.95	**110500**	14	100/105					
	01.90-	01.95	**112879**	14	124					
	01.89-	01.89	**112640**	14	100/105					
C1500 5.0 Sierra XC	01.93-	01.96	**112639**	14	100/105	01.92-	01.97	**111034**	12	1.2
	01.96-	01.97	**113578#**	14	140	01.89-	01.95	**110216**	12	1.4
	01.96-	01.97	**112893**	14	140	01.89-	01.89	**110217**		
	01.90-	01.95	**112879**	14	124					
	01.90-	01.95	**112338**	14	105					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.89	**112640**	14	100/105					
C1500 5.7	01.87-	01.89	**112627**	14	100/105	01.98-	01.99	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.88-	01.88	**110216**	12	1.4
	01.98-	01.99	**113578#**	14	140					
	01.98-	01.99	**112893**	14	140					
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
C1500 5.7 Sierra	01.87-	01.89	**112627**	14	100/105	01.94-	01.97	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.96-	01.97	**113578#**	14	140					
	01.96-	01.97	**112893**	14	140					
	01.94-	01.95	**112879**	14	124					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.93	**112640**	14	100/105					
C1500 5.7 Sierra XC	01.87-	01.89	**112627**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105	01.94-	01.95	**112240**	12	1.7
	01.96-	01.97	**113578#**	14	140					
	01.96-	01.97	**112893**	14	140					
	01.94-	01.95	**112879**	14	124					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.93	**112640**	14	100/105					
C1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.92-	01.95	**110216**	12	1.4
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**112893**	14	140					
	01.92-	01.95	**110500**	14	100/105					
	01.92-	01.95	**112879**	14	124					
	01.92-	01.95	**112338**	14	105					
C1500 6.2	01.88-	01.88	**112640**	14	100/105	01.88-	01.88	**111256**		
	01.88-	01.88	**110500**	14	100/105					
C1500 6.2 Sierra	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**110500**	14	100/105					
C1500 6.2 Sierra XC	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**110500**	14	100/105					
C1500 6.5 Sierra	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
C1500 6.5 Sierra XC	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
C1500 6.5 Turbo	01.98-	01.98	**112893**	14	140	01.98-	01.98	**112341**	12	2.5
C1500 6.5 Turbo Sierra	01.97-	01.97	**112893**	14	140	01.94-	01.97	**112341**	12	2.5
	01.94-	01.96	**112639**	14	100/105					
	01.94-	01.97	**110500**	14	100/105					
C1500 6.5 Turbo Sierra XC	01.97-	01.97	**112893**	14	140	01.94-	01.97	**112341**	12	2.5
	01.94-	01.96	**112639**	14	100/105					
	01.94-	01.97	**110500**	14	100/105					
C1500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.94-	01.99	**112341**	12	2.5
	01.94-	01.99	**110500**	14	100/105					
C25/C2500 3.8	01.66-	01.66	**110215**	14	90					
	01.66-	01.66	**110075**	14	60					
C25/C2500 4.1	01.66-	01.71	**110215**	14	90	01.66-	01.75	**110217**		
	01.66-	01.71	**110075**	14	60	01.73-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.84	**110505**	14	75					
C25/C2500 4.1 Suburban	01.72-	01.74	**110505**	14	75	01.68-	01.74	**110217**		
	01.68-	01.71	**110215**	14	90	01.73-	01.74	**110216**	12	1.4
	01.68-	01.71	**110075**	14	60					
	01.72-	01.72	**110233**	14	63					
C25/C2500 4.3	01.85-	01.86	**110233**	14	63	01.85-	01.86	**110216**	12	1.4
	01.85-	01.86	**110505**	14	75					
C25/C2500 4.6	01.67-	01.67	**110215**	14	90	01.67-	01.67	**111277**	12	
	01.67-	01.67	**110075**	14	60	01.67-	01.67	**110217**		
C25/C2500 4.8	01.66-	01.72	**110215**	14	90	01.73-	01.86	**110216**	12	1.4
	01.66-	01.72	**110075**	14	60	01.69-	01.72	**110217**		
	01.73-	01.86	**110505**	14	75					
C25/C2500 4.8 Suburban	01.73-	01.86	**110505**	14	75	01.73-	01.86	**110216**	12	1.4
	01.68-	01.72	**110215**	14	90	01.69-	01.72	**110217**		
	01.68-	01.72	**110075**	14	60					
	01.80-	01.86	**110234**	14	80					
C25/C2500 4.8	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
C25/C2500 5.0	01.93-	01.96	**112639**	14	100/105	01.68-	01.71	**111277**	12	
	01.96-	01.99	**113578#**	14	140	01.68-	01.73	**110217**		
	01.68-	01.71	**110215**	14	90	01.85-	01.86	**111034**	12	1.2
	01.68-	01.71	**110075**	14	60	01.77-	01.86	**110216**	12	1.4
	01.72-	01.86	**110505**	14	75					
	01.72-	01.72	**110233**	14	63					
	01.85-	01.86	**110471**	14	94					
	01.80-	01.80	**110234**	14	80					

C25/C2500 5.0 Suburban	01.72- 01.86	**110505**	14	75	01.77- 01.86	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.68- 01.71	**111277**	12	
	01.68- 01.71	**110215**	14	90	01.68- 01.73	**110217**		
	01.68- 01.71	**110075**	14	60	01.84- 01.86	**111034**	12	1.2
	01.84- 01.86	**110471**	14	94				
C25/C2500 5.4	01.67- 01.68	**110215**	14	90	01.67- 01.68	**110217**		
	01.67- 01.68	**110075**	14	60	01.67- 01.68	**111258**	12	
C25/C2500 5.4 Suburban	01.68- 01.68	**110215**	14	90	01.68- 01.68	**111258**	12	
	01.68- 01.68	**110075**	14	60	01.68- 01.68	**110217**		
C25/C2500 5.7	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.71- 01.72	**111258**	12	
	01.72- 01.86	**110505**	14	75				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				
	01.80- 01.86	**110234**	14	80				
	01.83- 01.86	**110471**	14	94				
	01.72- 01.72	**110233**	14	63				
C25/C2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.71- 01.72	**111258**	12	
	01.72- 01.86	**110505**	14	75				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				
	01.72- 01.72	**110233**	14	63				
	01.80- 01.86	**110234**	14	80				
C25/C2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.80- 01.80	**110220**	12	
	01.87- 01.89	**112629**	14	100/105				
	01.80- 01.80	**110505**	14	75				
	01.80- 01.80	**110234**	14	80				
C25/C2500 5.7	01.87- 01.89	**112627**	14	100/105	01.74- 01.74	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.74- 01.74	**110505**	14	75				
C25/C2500 6.2	01.82- 01.86	**110233**	14	63				
	01.82- 01.86	**110505**	14	75				
C25/C2500 6.2 Suburban	01.82- 01.86	**110233**	14	63	01.84- 01.84	**111256**		
	01.84- 01.84	**110471**	14	94				
	01.84- 01.84	**110492**	14	108				
	01.82- 01.86	**110505**	14	75				
C25/C2500 6.5	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C25/C2500 6.5 Suburban	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C25/C2500 6.6	01.72- 01.72	**110233**	14	63	01.71- 01.72	**111277**	12	
	01.72- 01.79	**110505**	14	75	01.76- 01.79	**111733**		
	01.70- 01.71	**110215**	14	90	01.76- 01.79	**110216**	12	1.4
	01.70- 01.71	**110075**	14	60				
C25/C2500 6.6 Suburban	01.70- 01.72	**110215**	14	90	01.78- 01.80	**110216**	12	1.4
	01.70- 01.72	**110075**	14	60				
	01.78- 01.80	**110505**	14	75				
	01.80- 01.80	**110234**	14	80				
C25/C2500 7.4	01.85- 01.86	**110233**	14	63	01.73- 01.86	**110216**	12	1.4
	01.85- 01.86	**110471**	14	94				
	01.73- 01.86	**110505**	14	75				
	01.80- 01.85	**110234**	14	80				
C25/C2500 7.4 Suburban	01.74- 01.86	**110505**	14	75	01.74- 01.86	**110216**	12	1.4
	01.85- 01.86	**110233**	14	63				
	01.85- 01.86	**110471**	14	94				
	01.80- 01.85	**110234**	14	80				
C2500 4.3	01.88- 01.88	**110500**	14	100/105	01.88- 01.88	**111040**		
	01.88- 01.88	**112640**	14	100/105	01.88- 01.88	**111034**	12	1.2
C2500 4.3 Sierra	01.93- 01.95	**112639**	14	100/105	01.89- 01.95	**111034**	12	1.2
	01.90- 01.95	**112338**	14	105	01.89- 01.89	**111040**		
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.89	**112640**	14	100/105				
C2500 4.3 Sierra XC	01.93- 01.93	**112639**	14	100/105	01.89- 01.93	**111034**	12	1.2
	01.90- 01.93	**112338**	14	105	01.89- 01.89	**111040**		
	01.89- 01.93	**110500**	14	100/105				
	01.89- 01.89	**112640**	14	100/105				
C2500 5.0	01.99- 01.99	**113578#**	14	140	01.99- 01.99	**112240**	12	1.7
	01.99- 01.99	**112893**	14	140	01.88- 01.88	**110216**	12	1.4
	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				
C2500 5.0 Sierra	01.96- 01.97	**113578#**	14	140	01.97- 01.97	**112912**	12	1.6
	01.96- 01.97	**112893**	14	140	01.92- 01.96	**111034**	12	1.2
	01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.89- 01.95	**110500**	14	100/105	01.89- 01.89	**110217**		
	01.90- 01.95	**112879**	14	124				
	01.90- 01.95	**112338**	14	105				
	01.89- 01.89	**112640**	14	100/105				
C2500 5.0 Sierra XC	01.96- 01.97	**113578#**	14	140	01.97- 01.97	**112912**	12	1.6
	01.96- 01.97	**112893**	14	140	01.92- 01.96	**111034**	12	1.2
	01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.90- 01.95	**112338**	14	105	01.89- 01.89	**110217**		
	01.90- 01.95	**112879**	14	124				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.89	**112640**	14	100/105				
C2500 5.7	01.87- 01.89	**112627**	14	100/105	01.99- 01.00	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.99- 01.00	**112240**	12	1.7
	01.99- 01.00	**113578#**	14	140	01.88- 01.88	**110216**	12	1.4
	01.99- 01.00	**112893**	14	140				
	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

C2500 5.7 Sierra	01.87- 01.89	**112627**	14	100/105	01.94- 01.98	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.96- 01.98	**112912**	12	1.6
	01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.96- 01.98	**113578#**	14	140				
	01.96- 01.98	**112893**	14	140				
	01.94- 01.95	**112879**	14	124				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.93	**112640**	14	100/105				
C2500 5.7 Sierra XC	01.87- 01.89	**112627**	14	100/105	01.96- 01.98	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105	01.94- 01.95	**112240**	12	1.7
	01.96- 01.98	**113578#**	14	140				
	01.96- 01.98	**112893**	14	140				
	01.94- 01.95	**112879**	14	124				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.93	**112640**	14	100/105				
C2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.92- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.99	**112893**	14	140				
	01.92- 01.95	**110500**	14	100/105				
	01.92- 01.95	**112338**	14	105				
	01.92- 01.95	**112879**	14	124				
C2500 6.2	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				
C2500 6.2 Sierra	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
C2500 6.2 Sierra XC	01.89- 01.93	**110500**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**112640**	14	100/105				
C2500 6.5 Sierra	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
C2500 6.5 Sierra XC	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
C2500 6.5 Turbo	01.99- 01.00	**112893**	14	140	01.99- 01.00	**112341**	12	2.5
C2500 6.5 Turbo Sierra	01.93- 01.96	**112639**	14	100/105	01.92- 01.98	**112341**	12	2.5
	01.92- 01.98	**110500**	14	100/105				
	01.92- 01.98	**112640**	14	100/105				
C2500 6.5 Turbo Sierra XC	01.93- 01.96	**112639**	14	100/105	01.93- 01.98	**112341**	12	2.5
	01.93- 01.98	**110500**	14	100/105				
C2500 6.5 Turbo Suburban	01.94- 01.96	**112639**	14	100/105	01.94- 01.99	**112341**	12	2.5
	01.94- 01.99	**110500**	14	100/105				
C2500 7.4	01.99- 01.00	**112893**	14	140	01.99- 01.00	**112240**	12	1.7
C2500 7.4 Sierra	01.93- 01.96	**112639**	14	100/105	01.94- 01.98	**112240**	12	1.7
	01.96- 01.98	**112893**	14	140	01.91- 01.95	**110216**	12	1.4
	01.94- 01.95	**110500**	14	100/105				
	01.91- 01.93	**110984**	14	100/105				
	01.91- 01.93	**112633**	14	100/105				
C2500 7.4 Sierra XC	01.93- 01.96	**112639**	14	100/105	01.94- 01.98	**112240**	12	1.7
	01.96- 01.98	**112893**	14	140	01.91- 01.95	**110216**	12	1.4
	01.94- 01.95	**110500**	14	100/105				
	01.91- 01.93	**112633**	14	100/105				
	01.91- 01.93	**110984**	14	100/105				
C2500 7.4 Suburban	01.93- 01.96	**112639**	14	100/105	01.94- 01.99	**112240**	12	1.7
	01.96- 01.99	**112893**	14	140	01.92- 01.95	**110216**	12	1.4
	01.94- 01.95	**110500**	14	100/105				
	01.92- 01.93	**112633**	14	100/105				
	01.92- 01.93	**113580#**	14	124				
	01.92- 01.93	**110984**	14	100/105				
C35/C3500 4.1	01.67- 01.71	**110215**	14	90	01.67- 01.75	**110217**		
	01.67- 01.71	**110075**	14	60	01.73- 01.80	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.80	**110505**	14	75				
C35/C3500 4.6	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60	01.67- 01.67	**111277**	12	
C35/C3500 4.8	01.67- 01.72	**110215**	14	90	01.73- 01.86	**110216**	12	1.4
	01.67- 01.72	**110075**	14	60	01.69- 01.72	**110217**		
	01.73- 01.86	**110505**	14	75				
C35/C3500 4.8	01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4
C35/C3500 5.0	01.68- 01.71	**110215**	14	90	01.68- 01.71	**111277**	12	
	01.68- 01.71	**110075**	14	60	01.68- 01.73	**110217**		
	01.86- 01.86	**110471**	14	94	01.78- 01.86	**110216**	12	1.4
	01.72- 01.86	**110505**	14	75				
	01.86- 01.86	**110508**	14	78				
	01.72- 01.72	**110233**	14	63				
C35/C3500 5.4	01.67- 01.68	**110215**	14	90	01.67- 01.68	**111258**	12	
	01.67- 01.68	**110075**	14	60	01.67- 01.68	**110217**		
C35/C3500 5.7	01.69- 01.71	**110215**	14	90	01.71- 01.72	**111258**	12	
	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.69- 01.71	**110075**	14	60				
	01.72- 01.86	**110505**	14	75				
	01.83- 01.86	**110471**	14	94				
	01.72- 01.72	**110233**	14	63				
C35/C3500 5.7	01.87- 01.89	**112627**	14	100/105	01.74- 01.74	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.74- 01.74	**110505**	14	75				
C35/C3500 6.2	01.82- 01.86	**110233**	14	63	01.82- 01.86	**111256**		
	01.82- 01.86	**110505**	14	75				
C35/C3500 6.5	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
C35/C3500 6.6	01.72- 01.72	**110233**	14	63	01.71- 01.72	**111277**	12	
	01.72- 01.79	**110505**	14	75	01.76- 01.79	**111733**		
	01.70- 01.71	**110215**	14	90	01.76- 01.79	**110216**	12	1.4
	01.70- 01.71	**110075**	14	60				

C35/C3500 7.4	01.85- 01.86	**110233**	14	63	01.73- 01.86	**110216**	12	1.4
	01.85- 01.86	**110471**	14	94				
	01.73- 01.86	**110505**	14	75				
	01.80- 01.85	**110234**	14	80				
C3500 5.7	01.87- 01.89	**112627**	14	100/105	01.98- 01.00	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.88- 01.88	**110216**	12	1.4
	01.98- 01.00	**113578#**	14	140				
	01.98- 01.00	**112893**	14	140				
	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				
C3500 5.7 Sierra	01.87- 01.89	**112627**	14	100/105	01.89- 01.97	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.96- 01.97	**112912**	12	1.6
	01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.96- 01.97	**113578#**	14	140				
	01.96- 01.97	**112893**	14	140				
	01.94- 01.95	**112879**	14	124				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.93	**112640**	14	100/105				
C3500 5.7 Sierra XC	01.87- 01.89	**112627**	14	100/105	01.96- 01.97	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105	01.94- 01.95	**112240**	12	1.7
	01.96- 01.97	**113578#**	14	140				
	01.96- 01.97	**112893**	14	140				
	01.94- 01.95	**112879**	14	124				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.93	**112640**	14	100/105				
C3500 6.2	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				
C3500 6.2 Sierra	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
C3500 6.2 Sierra XC	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
C3500 6.5 Turbo	01.98- 01.00	**112893**	14	140	01.98- 01.00	**112341**	12	2.5
C3500 6.5 Turbo HD Chassis Cab					01.01- 01.02	**112341**	12	2.5
C3500 6.5 Turbo Sierra	01.97- 01.97	**112893**	14	140	01.92- 01.97	**112341**	12	2.5
	01.93- 01.96	**112639**	14	100/105				
	01.92- 01.97	**112640**	14	100/105				
	01.92- 01.97	**110500**	14	100/105				
C3500 6.5 Turbo Sierra XC	01.97- 01.97	**112893**	14	140	01.92- 01.97	**112341**	12	2.5
	01.93- 01.96	**112639**	14	100/105				
	01.92- 01.97	**110500**	14	100/105				
C3500 7.4	01.98- 01.00	**112893**	14	140	01.98- 01.00	**112240**	12	1.7
	01.88- 01.88	**110984**	14	100/105	01.88- 01.88	**110216**	12	1.4
	01.88- 01.88	**112633**	14	100/105				
C3500 7.4 Sierra	01.93- 01.96	**112639**	14	100/105	01.94- 01.97	**112240**	12	1.7
	01.96- 01.97	**112893**	14	140	01.89- 01.95	**110216**	12	1.4
	01.94- 01.95	**110500**	14	100/105				
	01.89- 01.93	**112633**	14	100/105				
	01.89- 01.93	**110984**	14	100/105				
C3500 7.4 Sierra XC	01.93- 01.96	**112639**	14	100/105	01.94- 01.97	**112240**	12	1.7
	01.96- 01.97	**112893**	14	140	01.89- 01.95	**110216**	12	1.4
	01.94- 01.95	**110500**	14	100/105				
	01.89- 01.93	**110984**	14	100/105				
	01.89- 01.93	**112633**	14	100/105				
C3500 8.1 HD Chassis Cab	01.01- 01.02	**112853**	14	130	01.02- 12.05	**113730**	12	1.4
	01.01- 01.02	**112850**	14	105	01.01- 01.02	**112240**	12	1.7
Caballero 3.3	01.78- 01.79	**110233**	14	63	01.78- 01.79	**110414**	12	
	01.78- 01.79	**110505**	14	75				
Caballero 3.8	01.80- 01.84	**110235**	14	80	01.78- 01.84	**110217**		
	01.80- 01.84	**110233**	14	63	01.80- 01.82	**110414**	12	
	01.78- 01.84	**110505**	14	75				
	01.80- 01.82	**110234**	14	80				
Caballero 4.3	01.85- 01.87	**110233**	14	63	01.85- 01.87	**110217**		
	01.85- 01.87	**110471**	14	94				
Caballero 4.4	01.80- 01.82	**110505**	14	75	01.80- 01.82	**110414**	12	
	01.80- 01.82	**110234**	14	80				
	01.80- 01.82	**110235**	14	80				
Caballero 5.0	01.84- 01.87	**110471**	14	94	01.84- 01.87	**110217**		
	01.78- 01.87	**110505**	14	75	01.78- 01.83	**110414**	12	
	01.79- 01.83	**110234**	14	80				
Caballero 5.7	01.78- 01.79	**110505**	14	75	01.78- 01.79	**111258**	12	
	01.78- 01.79	**110234**	14	80	01.78- 01.79	**110216**	12	1.4
Caballero 5.7	01.83- 01.84	**110471**	14	94				
	01.83- 01.84	**110508**	14	78				
	01.83- 01.83	**110505**	14	75				
	01.83- 01.83	**110235**	14	80				
Envoy 4.2					01.02- 01.03	**112905**	12	1.6
Envoy 4.2 XL					01.02- 01.03	**112905**	12	1.6
Envoy 5.3 XL	01.03- 01.03	**112853**	14	130	01.03- 01.03	**112902**	12	1.2
Envoy 5.3 XUV	01.04-	**112853**	14	130				
G1000 3.8	01.64- 01.66	**110215**	14	90	01.64- 01.66	**110217**		
	01.64- 01.66	**110075**	14	60				
G15/G1500 3.8	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60				
G15/G1500 3.8 Rally	01.68- 01.69	**110215**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
G15/G1500 3.8 Vandura	01.68- 01.69	**110215**	14	90	01.68- 01.69	**110217**		
	01.68- 01.69	**110075**	14	60				
G15/G1500 4.1	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60	01.83- 01.84	**110216**	12	1.4
	01.83- 01.84	**110505**	14	75				
	01.83- 01.84	**110508**	14	78				
G15/G1500 4.1 Rally	01.68- 01.71	**110215**	14	90	01.68- 01.75	**110217**		
	01.68- 01.71	**110075**	14	60	01.77- 01.84	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.73- 01.75	**110798**	12	1.5
	01.72- 01.84	**110505**	14	75				
	01.83- 01.84	**110508**	14	78				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

G15/G1500 4.1 Vandura	01.68-	01.71	**110215**	14	90	01.68-	01.75	**110217**		
	01.68-	01.71	**110075**	14	60	01.76-	01.84	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.73-	01.75	**110798**	12	1.5
	01.72-	01.84	**110505**	14	75					
	01.83-	01.84	**110508**	14	78					
G15/G1500 4.3	01.91-		**112627**	14	100/105	01.98-	01.98	**112912**	12	1.6
	01.98-	01.98	**112893**	14	140					
G15/G1500 4.3 Rally	01.91-		**112627**	14	100/105	01.91-	01.93	**111034**	12	1.2
	01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
	01.93-	01.93	**112639**	14	100/105					
	01.87-	01.93	**110500**	14	100/105					
	01.87-	01.93	**112640**	14	100/105					
	01.85-	01.90	**110233**	14	63					
	01.87-	01.90	**110471**	14	94					
	01.85-	01.90	**110505**	14	75					
G15/G1500 4.3 Savana	01.91-		**112627**	14	100/105	01.96-	01.97	**112241**	12	1.5
	01.91-		**112629**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**111034**	12	1.2
	01.96-	01.97	**112893**	14	140					
G15/G1500 4.3 Vandura	01.91-		**112627**	14	100/105	01.91-	01.95	**111034**	12	1.2
	01.91-		**112629**	14	100/105	01.85-	01.90	**110216**	12	1.4
	01.93-	01.95	**112639**	14	100/105					
	01.87-	01.95	**112640**	14	100/105					
	01.87-	01.95	**110500**	14	100/105					
	01.85-	01.90	**110233**	14	63					
	01.87-	01.90	**110471**	14	94					
	01.85-	01.90	**110505**	14	75					
G15/G1500 4.6	01.67-	01.67	**110215**	14	90					
	01.67-	01.67	**110075**	14	60					
G15/G1500 5.0	01.70-	01.71	**110215**	14	90	01.70-	01.86	**110216**	12	1.4
	01.70-	01.71	**110075**	14	60	01.70-	01.71	**110217**		
	01.98-	01.98	**112893**	14	140	01.70-	01.71	**111258**	12	
	01.94-	01.96	**112639**	14	100/105	01.98-	01.98	**112912**	12	1.6
	01.94-		**111711**	14	105	01.94-		**111034**	12	1.2
	01.83-	01.86	**110505**	14	75					
	01.83-	01.86	**110471**	14	94					
G15/G1500 5.0 Rally	01.72-	01.86	**110505**	14	75	01.72-	01.73	**110217**		
	01.72-	01.72	**110233**	14	63	01.73-	01.73	**110798**	12	1.5
	01.93-	01.93	**112639**	14	100/105	01.92-	01.93	**111034**	12	1.2
	01.92-	01.93	**111711**	14	105	01.77-	01.91	**110216**	12	1.4
	01.87-	01.91	**112640**	14	100/105	01.68-	01.69	**111258**	12	
	01.87-	01.91	**110500**	14	100/105					
	01.83-	01.86	**110471**	14	94					
	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
G15/G1500 5.0 Savana	01.96-	01.96	**112639**	14	100/105	01.96-	01.97	**112240**	12	1.7
						01.96-	01.97	**112912**	12	1.6
						01.96-	01.97	**111034**	12	1.2
G15/G1500 5.0 Vandura	01.72-	01.86	**110505**	14	75	01.72-	01.73	**110217**		
	01.72-	01.72	**110233**	14	63	01.73-	01.73	**110798**	12	1.5
	01.93-	01.95	**112639**	14	100/105	01.92-	01.95	**111034**	12	1.2
	01.92-	01.95	**111711**	14	105	01.77-	01.91	**110216**	12	1.4
	01.87-	01.91	**112640**	14	100/105	01.68-	01.69	**111258**	12	
	01.87-	01.91	**110500**	14	100/105					
	01.83-	01.86	**110471**	14	94					
	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
G15/G1500 5.4	01.67-	01.67	**110215**	14	90					
	01.67-	01.67	**110075**	14	60					
G15/G1500 5.7	01.71-	01.71	**110215**	14	90	01.71-	01.98	**112240**	12	1.7
	01.87-	01.91	**112627**	14	100/105	01.71-	01.71	**111258**	12	
	01.87-	01.91	**112629**	14	100/105					
	01.71-	01.71	**110075**	14	60					
	01.98-	01.98	**112893**	14	140					
	01.94-	01.95	**112639**	14	100/105					
	01.94-	01.95	**111711**	14	105					
G15/G1500 5.7 Rally	01.87-	01.91	**112627**	14	100/105	01.72-	01.93	**110216**	12	1.4
	01.87-	01.91	**112629**	14	100/105	01.72-	01.86	**112240**	12	1.7
	01.93-	01.93	**112639**	14	100/105	01.72-	01.72	**111258**	12	
	01.87-	01.93	**110500**	14	100/105					
	01.87-	01.93	**112640**	14	100/105					
	01.72-	01.86	**110505**	14	75					
	01.72-	01.72	**110233**	14	63					
G15/G1500 5.7 Savana	01.87-	01.91	**112627**	14	100/105	01.96-	01.97	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105					
	01.96-	01.96	**112639**	14	100/105					
	01.96-	01.97	**112893**	14	140					
G15/G1500 5.7 Vandura	01.87-	01.91	**112627**	14	100/105	01.72-	01.81	**112240**	12	1.7
	01.87-	01.91	**112629**	14	100/105	01.72-	01.81	**110216**	12	1.4
	01.72-	01.81	**110505**	14	75	01.72-	01.72	**111258**	12	
	01.72-	01.72	**110233**	14	63					
G15/G1500 6.6 Rally	01.79-	01.79	**110505**	14	75	01.79-	01.79	**110216**	12	1.4
G15/G1500 6.6 Vandura	01.76-	01.76	**110505**	14	75	01.76-	01.76	**110216**	12	1.4
G15/G1500 7.4 Rally	01.79-	01.79	**110505**	14	75	01.79-	01.79	**112240**	12	1.7
						01.79-	01.79	**110216**	12	1.4
G25/G2500 3.8	01.67-	01.67	**110215**	14	90	01.67-	01.67	**110217**		
	01.67-	01.67	**110075**	14	60					
G25/G2500 3.8 Rally	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
G25/G2500 3.8 Vandura	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
	01.68-	01.69	**110075**	14	60					
G25/G2500 4.1	01.67-	01.67	**110215**	14	90	01.67-	01.67	**110217**		
	01.67-	01.67	**110075**	14	60					

G25/G2500 4.1 Rally	01.68- 01.71	**110215**	14	90	01.68- 01.74	**110217**		
	01.68- 01.71	**110075**	14	60	01.79- 01.84	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.73- 01.74	**110798**	12	1.5
	01.72- 01.84	**110505**	14	75				
	01.83- 01.84	**110508**	14	78				
G25/G2500 4.1 Vandura	01.68- 01.71	**110215**	14	90	01.68- 01.74	**110217**		
	01.68- 01.71	**110075**	14	60	01.78- 01.84	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.73- 01.74	**110798**	12	1.5
	01.72- 01.84	**110505**	14	75				
	01.83- 01.84	**110508**	14	78				
G25/G2500 4.3	01.91-	**112627**	14	100/105	01.98- 01.98	**112912**	12	1.6
	01.91-	**112629**	14	100/105				
	01.98- 01.98	**112893**	14	140				
G25/G2500 4.3 Rally	01.91-	**112627**	14	100/105	01.91- 01.95	**111034**	12	1.2
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4
	01.93- 01.95	**112639**	14	100/105				
	01.87- 01.95	**112640**	14	100/105				
	01.87- 01.95	**110500**	14	100/105				
	01.87- 01.90	**110471**	14	94				
	01.85- 01.90	**110233**	14	63				
	01.85- 01.90	**110505**	14	75				
G25/G2500 4.3 Vandura	01.91-	**112627**	14	100/105	01.91- 01.95	**111034**	12	1.2
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4
	01.93- 01.95	**112639**	14	100/105				
	01.87- 01.95	**112640**	14	100/105				
	01.87- 01.95	**110500**	14	100/105				
	01.85- 01.90	**110233**	14	63				
	01.87- 01.90	**110471**	14	94				
	01.85- 01.90	**110505**	14	75				
G25/G2500 4.6	01.67- 01.67	**110215**	14	90				
	01.67- 01.67	**110075**	14	60				
G25/G2500 4.8 Rally	01.74- 01.78	**110505**	14	75	01.74- 01.78	**110216**	12	1.4
G25/G2500 4.8 Vandura	01.74- 01.78	**110505**	14	75	01.74- 01.78	**110216**	12	1.4
G25/G2500 5.0	01.72- 01.72	**110233**	14	63	01.70- 01.72	**110217**		
	01.72- 01.72	**110505**	14	75	01.70- 01.71	**110216**	12	1.4
	01.70- 01.71	**110215**	14	90	01.70- 01.71	**111258**	12	
	01.70- 01.71	**110075**	14	60	01.98- 01.98	**112912**	12	1.6
	01.98- 01.98	**112893**	14	140				
G25/G2500 5.0 Rally	01.73- 01.86	**110505**	14	75	01.77- 01.91	**110216**	12	1.4
	01.93- 01.95	**112639**	14	100/105	01.73- 01.73	**110217**		
	01.92- 01.95	**111711**	14	105	01.73- 01.73	**110798**	12	1.5
	01.87- 01.91	**112640**	14	100/105	01.92- 01.95	**111034**	12	1.2
	01.87- 01.91	**110500**	14	100/105	01.68- 01.69	**111258**	12	
	01.83- 01.86	**110471**	14	94				
	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
G25/G2500 5.0 Savana	01.96- 01.96	**112639**	14	100/105	01.96- 01.97	**112912**	12	1.6
					01.96- 01.97	**111034**	12	1.2
G25/G2500 5.0 Vandura	01.73- 01.86	**110505**	14	75	01.77- 01.91	**110216**	12	1.4
	01.93- 01.95	**112639**	14	100/105	01.73- 01.73	**110217**		
	01.92- 01.95	**111711**	14	105	01.73- 01.73	**110798**	12	1.5
	01.87- 01.91	**112640**	14	100/105	01.92- 01.95	**111034**	12	1.2
	01.87- 01.91	**110500**	14	100/105	01.68- 01.69	**111258**	12	
	01.83- 01.86	**110471**	14	94				
	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
G25/G2500 5.4	01.67- 01.67	**110215**	14	90				
	01.67- 01.67	**110075**	14	60				
G25/G2500 5.7	01.71- 01.71	**110215**	14	90	01.71- 01.98	**112240**	12	1.7
	01.87- 01.91	**112627**	14	100/105	01.71- 01.71	**111258**	12	
	01.87- 01.91	**112629**	14	100/105				
	01.71- 01.71	**110075**	14	60				
	01.98- 01.98	**112893**	14	140				
G25/G2500 5.7 Rally	01.80- 01.86	**112621**	14	100/105	01.71- 01.95	**112240**	12	1.7
	01.80- 01.86	**112448**	14	100	01.72- 01.94	**110216**	12	1.4
	01.80- 01.86	**112624**	14	100/105	01.71- 01.72	**111258**	12	
	01.87- 01.91	**112627**	14	100/105				
	01.87- 01.91	**112629**	14	100/105				
	01.72- 01.86	**110505**	14	75				
	01.80- 01.86	**110499**	14	100/105				
	01.80- 01.86	**110508**	14	78				
	01.93- 01.95	**112639**	14	100/105				
	01.94- 01.95	**111711**	14	105				
	01.87- 01.93	**112640**	14	100/105				
	01.87- 01.93	**110500**	14	100/105				
	01.72- 01.72	**110233**	14	63				
	01.71- 01.71	**110215**	14	90				
	01.71- 01.71	**110075**	14	60				
G25/G2500 5.7 Savana	01.87- 01.91	**112627**	14	100/105	01.96- 01.97	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105				
	01.96- 01.96	**112639**	14	100/105				
	01.96- 01.97	**112893**	14	140				
G25/G2500 5.7 Vandura	01.87- 01.91	**112627**	14	100/105	01.70- 01.95	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105	01.72- 01.94	**110216**	12	1.4
	01.93- 01.95	**112639**	14	100/105	01.70- 01.72	**111258**	12	
	01.94- 01.95	**111711**	14	105				
	01.87- 01.93	**112640**	14	100/105				
	01.87- 01.93	**110500**	14	100/105				
	01.72- 01.86	**110505**	14	75				
	01.83- 01.85	**110471**	14	94				
	01.72- 01.72	**110233**	14	63				
	01.70- 01.71	**110215**	14	90				
	01.70- 01.71	**110075**	14	60				
G25/G2500 6.2 Rally	01.91- 01.93	**110984**	14	100/105	01.91- 01.93	**112341**	12	2.5
	01.83- 01.90	**110233**	14	63				
	01.83- 01.90	**110505**	14	75				

G25/G2500 6.2 Vandura	01.91- 01.93	**110984**	14	100/105	01.91- 01.93	**112341**	12	2.5
	01.83- 01.90	**110233**	14	63				
	01.83- 01.90	**110505**	14	75				
G25/G2500 6.5 Rally	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
G25/G2500 6.5 Vandura	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
G25/G2500 6.5 Turbo	01.98- 01.98	**112893**	14	140	01.98- 01.98	**112341**	12	2.5
G25/G2500 6.5 Turbo Cargo	01.97-	**112893**	14	140	01.97-	**112341**	12	2.5
G25/G2500 6.5 Turbo Savana	01.96- 01.96	**112639**	14	100/105	01.96- 01.96	**112341**	12	2.5
	01.96- 01.96	**112893**	14	140				
G25/G2500 6.5 Turbo XT	01.97-	**112893**	14	140	01.97-	**112341**	12	2.5
G25/G2500 6.6 Rally	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
G25/G2500 6.6 Vandura	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
G25/G2500 7.4 Rally	01.75- 01.76	**110505**	14	75	01.75- 01.76	**112240**	12	1.7
					01.75- 01.76	**110216**	12	1.4
G35/G3500 4.1 Rally	01.71- 01.71	**110215**	14	90	01.71- 01.74	**110217**		
	01.71- 01.71	**110075**	14	60	01.73- 01.74	**110798**	12	1.5
	01.72- 01.72	**110233**	14	63				
	01.72- 01.74	**110505**	14	75				
G35/G3500 4.1 Vandura	01.71- 01.71	**110215**	14	90	01.71- 01.74	**110217**		
	01.71- 01.71	**110075**	14	60	01.78- 01.84	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.73- 01.74	**110798**	12	1.5
	01.72- 01.84	**110505**	14	75				
	01.83- 01.84	**110508**	14	78				
G35/G3500 4.3	01.92- 01.95	**111711**	14	105	01.92- 01.95	**111034**	12	1.2
	01.91-	**112627**	14	100/105				
	01.91-	**112629**	14	100/105				
	01.93- 01.96	**112639**	14	100/105				
G35/G3500 4.3 Rally	01.91-	**112627**	14	100/105	01.95- 01.96	**111034**	12	1.2
	01.91-	**112629**	14	100/105				
	01.95- 01.96	**112639**	14	100/105				
	01.95- 01.96	**111711**	14	105				
G35/G3500 4.3 Savana	01.91-	**112627**	14	100/105	01.96- 01.96	**112912**	12	1.6
	01.91-	**112629**	14	100/105	01.96- 01.96	**111034**	12	1.2
	01.96- 01.96	**112639**	14	100/105				
	01.96- 01.96	**112893**	14	140				
G35/G3500 4.3 Special	01.91-	**112627**	14	100/105	01.96- 01.96	**111034**	12	1.2
	01.91-	**112629**	14	100/105				
	01.96- 01.96	**112639**	14	100/105				
	01.96- 01.96	**111711**	14	105				
G35/G3500 4.3 Vandura	01.91-	**112627**	14	100/105	01.91- 01.96	**111034**	12	1.2
	01.91-	**112629**	14	100/105	01.85- 01.90	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.87- 01.96	**112640**	14	100/105				
	01.87- 01.96	**110500**	14	100/105				
	01.85- 01.90	**110233**	14	63				
	01.87- 01.90	**110471**	14	94				
	01.85- 01.90	**110505**	14	75				
G35/G3500 4.8	01.74- 01.78	**110505**	14	75	01.74- 01.78	**110216**	12	1.4
G35/G3500 4.8 Rally	01.76- 01.78	**110505**	14	75	01.76- 01.78	**110216**	12	1.4
G35/G3500 4.8 Vandura	01.76- 01.78	**110505**	14	75	01.76- 01.78	**110216**	12	1.4
G35/G3500 5.0 Vandura	01.81- 01.81	**110505**	14	75	01.81- 01.81	**110216**	12	1.4
G35/G3500 5.4	01.67- 01.67	**110215**	14	90				
	01.67- 01.67	**110075**	14	60				
G35/G3500 5.7	01.87- 01.91	**112627**	14	100/105	01.71- 01.98	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105	01.74- 01.94	**110216**	12	1.4
	01.74- 01.86	**110505**	14	75	01.71- 01.71	**111258**	12	
	01.71- 01.71	**110215**	14	90	01.76- 01.80	**111733**		
	01.71- 01.71	**110075**	14	60				
	01.98- 01.98	**112893**	14	140				
	01.93- 01.96	**112639**	14	100/105				
	01.94- 01.96	**111711**	14	105				
	01.87- 01.93	**110500**	14	100/105				
	01.87- 01.93	**112640**	14	100/105				
	01.84- 01.88	**110471**	14	94				
G35/G3500 5.7 Rally	01.87- 01.91	**112627**	14	100/105	01.71- 01.96	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105	01.72- 01.94	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105	01.71- 01.72	**111258**	12	
	01.94- 01.96	**111711**	14	105				
	01.87- 01.93	**112640**	14	100/105				
	01.87- 01.93	**110500**	14	100/105				
	01.72- 01.86	**110505**	14	75				
	01.72- 01.72	**110233**	14	63				
	01.71- 01.71	**110215**	14	90				
	01.71- 01.71	**110075**	14	60				
G35/G3500 5.7 Savana	01.87- 01.91	**112627**	14	100/105	01.96- 01.97	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105				
	01.96- 01.96	**112639**	14	100/105				
	01.96- 01.97	**112893**	14	140				
G35/G3500 5.7 Special	01.87- 01.91	**112627**	14	100/105	01.96- 01.97	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105				
	01.96- 01.96	**112639**	14	100/105				
	01.96- 01.97	**112893**	14	140				
G35/G3500 5.7 Vandura	01.87- 01.91	**112627**	14	100/105	01.71- 01.96	**112240**	12	1.7
	01.87- 01.91	**112629**	14	100/105	01.72- 01.94	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105	01.71- 01.72	**111258**	12	
	01.94- 01.96	**111711**	14	105				
	01.87- 01.93	**110500**	14	100/105				
	01.87- 01.93	**112640**	14	100/105				
	01.72- 01.86	**110505**	14	75				
	01.72- 01.72	**110233**	14	63				
	01.71- 01.71	**110215**	14	90				
	01.71- 01.71	**110075**	14	60				
G35/G3500 6.2	01.91- 01.93	**110984**	14	100/105	01.91- 01.93	**112341**	12	2.5
	01.83- 01.90	**110233**	14	63	01.83- 01.87	**111256**		
	01.83- 01.90	**110505**	14	75				

G35/G3500 6.2 Rally	01.91- 01.93	**110984**	14	100/105	01.91- 01.93	**112341**	12	2.5
	01.83- 01.90	**110233**	14	63				
	01.83- 01.90	**110505**	14	75				
G35/G3500 6.2 Vandura	01.91- 01.93	**110984**	14	100/105	01.91- 01.93	**112341**	12	2.5
	01.83- 01.90	**110233**	14	63				
	01.83- 01.90	**110505**	14	75				
G35/G3500 6.5	01.94- 01.96	**112639**	14	100/105	01.94- 01.96	**112341**	12	2.5
	01.94- 01.96	**110500**	14	100/105				
G35/G3500 6.5 Rally	01.94- 01.96	**112639**	14	100/105	01.94- 01.96	**112341**	12	2.5
	01.94- 01.96	**110500**	14	100/105				
G35/G3500 6.5 Vandura	01.94- 01.96	**112639**	14	100/105	01.94- 01.96	**112341**	12	2.5
	01.94- 01.96	**110500**	14	100/105				
G35/G3500 6.5 Turbo	01.98- 01.98	**112893**	14	140	01.98- 01.98	**112341**	12	2.5
G35/G3500 6.5 Turbo Savana	01.96- 01.96	**112639**	14	100/105	01.96- 01.97	**112341**	12	2.5
	01.96- 01.97	**112893**	14	140				
G35/G3500 6.5 Turbo Special	01.96- 01.96	**112639**	14	100/105	01.96- 01.96	**112341**	12	2.5
	01.96- 01.96	**112893**	14	140				
G35/G3500 6.6	01.76- 01.80	**110505**	14	75	01.76- 01.80	**110216**	12	1.4
G35/G3500 6.6 Rally	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
G35/G3500 6.6 Vandura	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
G35/G3500 7.4	01.98- 01.98	**112893**	14	140	01.76- 01.98	**112240**	12	1.7
	01.93- 01.96	**112639**	14	100/105	01.76- 01.94	**110216**	12	1.4
	01.94- 01.96	**111711**	14	105				
	01.88- 01.93	**110984**	14	100/105				
	01.88- 01.93	**112633**	14	100/105				
	01.76- 01.79	**110505**	14	75				
G35/G3500 7.4 Rally	01.93- 01.96	**112639**	14	100/105	01.89- 01.96	**112240**	12	1.7
	01.94- 01.96	**111711**	14	105	01.89- 01.94	**110216**	12	1.4
	01.89- 01.93	**110984**	14	100/105				
	01.89- 01.93	**112633**	14	100/105				
G35/G3500 7.4 Savana	01.96- 01.96	**112639**	14	100/105	01.96- 01.97	**112240**	12	1.7
	01.96- 01.97	**112893**	14	140				
G35/G3500 7.4 Special	01.96- 01.96	**112639**	14	100/105	01.96- 01.96	**112240**	12	1.7
	01.96- 01.96	**112893**	14	140				
G35/G3500 7.4 Vandura	01.93- 01.96	**112639**	14	100/105	01.89- 01.96	**112240**	12	1.7
	01.94- 01.96	**111711**	14	105	01.89- 01.94	**110216**	12	1.4
	01.89- 01.93	**110984**	14	100/105				
	01.89- 01.93	**112633**	14	100/105				
Jimmy 4.1	01.70- 01.71	**110215**	14	90	01.70- 01.75	**110217**		
	01.70- 01.71	**110075**	14	60	01.73- 01.82	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.82	**110505**	14	75				
Jimmy 4.3	01.98- 01.00	**112665**	14	100	01.95- 01.01	**112240**	12	1.7
	01.96-	**111712**	14	105	01.01- 01.01	**112241**	12	1.5
	01.95- 01.96	**112639**	14	100/105	01.95- 01.95	**111034**	12	1.2
	01.94- 01.95	**112613**	14	105				
Jimmy 4.3 Envoy	01.98- 01.01	**112665**	14	100	01.98- 01.01	**112240**	12	1.7
					01.99- 01.01	**112241**	12	1.5
Jimmy 4.3 SLS					01.02-	**112240**	12	1.7
Jimmy 4.8	01.73- 01.73	**110505**	14	75	01.73- 01.73	**110216**	12	1.4
Jimmy 5.0	01.72- 01.72	**110233**	14	63	01.70- 01.71	**111277**	12	
	01.72- 01.87	**110505**	14	75	01.70- 01.87	**110217**		
	01.70- 01.71	**110215**	14	90	01.77- 01.87	**110216**	12	1.4
	01.70- 01.71	**110075**	14	60	01.70- 01.70	**111258**	12	
	01.87- 01.87	**110500**	14	100/105				
	01.83- 01.87	**110471**	14	94				
	01.87- 01.87	**112640**	14	100/105				
	01.80- 01.81	**110234**	14	80				
Jimmy 5.7	01.93- 01.96	**112639**	14	100/105	01.73- 01.91	**110216**	12	1.4
	01.73- 01.91	**110505**	14	75	01.82- 01.91	**110217**		
	01.70- 01.72	**110215**	14	90	01.70- 01.72	**111258**	12	
	01.70- 01.72	**110075**	14	60				
	01.88- 01.93	**112338**	14	105				
	01.87-	**112635**	14	100/105				
	01.87- 01.91	**110471**	14	94				
	01.87- 01.91	**110984**	14	100/105				
Jimmy 6.2	01.82- 01.90	**110233**	14	63	01.90- 01.91	**112341**	12	2.5
	01.82- 01.90	**110471**	14	94	01.82- 01.86	**111256**		
	01.82- 01.90	**110505**	14	75				
	01.82- 01.86	**110492**	14	108				
	01.91- 01.91	**110984**	14	100/105				
Jimmy 6.6	01.75- 01.79	**110505**	14	75	01.75- 01.79	**110216**	12	1.4
Jimmy 7.4	01.73- 01.76	**110505**	14	75	01.73- 01.76	**110216**	12	1.4
K15/K1500 3.8	01.66- 01.69	**110215**	14	90				
	01.66- 01.69	**110075**	14	60				
K15/K1500 4.1	01.66- 01.71	**110215**	14	90	01.66- 01.75	**110217**		
	01.66- 01.71	**110075**	14	60	01.73- 01.84	**110216**	12	1.4
	01.72- 01.84	**110505**	14	75				
	01.72- 01.72	**110233**	14	63				
K15/K1500 4.1 Suburban	01.68- 01.71	**110215**	14	90	01.68- 01.75	**110217**		
	01.68- 01.71	**110075**	14	60	01.73- 01.80	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.80	**110505**	14	75				
	01.80- 01.80	**110234**	14	80				
K15/K1500 4.3	01.85- 01.86	**110233**	14	63	01.85- 01.86	**110216**	12	1.4
	01.85- 01.86	**110505**	14	75	01.85- 01.86	**110217**		
K15/K1500 4.6	01.67- 01.67	**110215**	14	90	01.67- 01.67	**111277**	12	
	01.67- 01.67	**110075**	14	60	01.67- 01.67	**110217**		
K15/K1500 4.8	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
	01.66- 01.67	**110215**	14	90				
	01.66- 01.67	**110075**	14	60				
K15/K1500 5.0	01.76- 01.86	**110505**	14	75	01.68- 01.70	**111277**	12	
	01.85- 01.86	**110471**	14	94	01.68- 01.86	**110217**		
	01.68- 01.70	**110215**	14	90	01.76- 01.86	**110216**	12	1.4
	01.68- 01.70	**110075**	14	60	01.85- 01.86	**111034**	12	1.2

O.E.M. names and numbers are used for reference purposes only.

K15/K1500 5.0 Suburban	01.72-	01.85	**110505**	14	75	01.68-	01.85	**110217**		
	01.83-	01.85	**110471**	14	94	01.85-	01.85	**111034**	12	1.2
	01.68-	01.71	**110215**	14	90	01.76-	01.85	**110216**	12	1.4
	01.68-	01.71	**110075**	14	60	01.68-	01.71	**111277**	12	
	01.72-	01.72	**110233**	14	63					
K15/K1500 5.4	01.67-	01.68	**110215**	14	90	01.67-	01.68	**110217**		
	01.67-	01.68	**110075**	14	60	01.67-	01.68	**111258**	12	
K15/K1500 5.4 Suburban	01.68-	01.68	**110215**	14	90	01.68-	01.68	**110217**		
	01.68-	01.68	**110075**	14	60	01.68-	01.68	**111258**	12	
K15/K1500 5.7	01.87-	01.89	**112627**	14	100/105	01.82-	01.86	**110217**		
	01.87-	01.89	**112629**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.72-	01.86	**110505**	14	75	01.72-	01.72	**111258**	12	
	01.84-	01.86	**110471**	14	94					
	01.80-	01.85	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
K15/K1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.72-	01.86	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.82-	01.86	**110217**		
	01.72-	01.86	**110505**	14	75	01.70-	01.72	**111258**	12	
	01.69-	01.71	**110215**	14	90					
	01.69-	01.71	**110075**	14	60					
	01.85-	01.86	**110471**	14	94					
	01.80-	01.81	**110234**	14	80					
	01.72-	01.72	**110233**	14	63					
K15/K1500 6.2	01.82-	01.86	**110233**	14	63					
	01.85-	01.86	**110471**	14	94					
	01.85-	01.86	**110492**	14	108					
	01.82-	01.86	**110505**	14	75					
K15/K1500 6.2 Suburban	01.82-	01.86	**110233**	14	63					
	01.84-	01.86	**110471**	14	94					
	01.84-	01.86	**110492**	14	108					
	01.82-	01.86	**110505**	14	75					
K15/K1500 6.5	01.68-	01.69	**110215**	14	90					
	01.68-	01.69	**110075**	14	60					
K15/K1500 6.5 Suberban	01.93-	01.96	**112639**	14	100/105					
K15/K1500 6.6	01.75-	01.80	**110505**	14	75	01.75-	01.80	**111733**		
	01.80-	01.80	**110234**	14	80	01.75-	01.80	**110216**	12	1.4
K15/K1500 6.6 Suburban	01.75-	01.79	**110505**	14	75	01.75-	01.79	**110216**	12	1.4
	01.70-	01.72	**110215**	14	90					
	01.70-	01.72	**110075**	14	60					
K15/K1500 7.4	01.76-	01.80	**110505**	14	75	01.76-	01.80	**110216**	12	1.4
K1500 4.3	01.88-	01.88	**112640**	14	100/105	01.88-	01.88	**111034**	12	1.2
	01.88-	01.88	**110500**	14	100/105	01.88-	01.88	**111040**		
K1500 4.3 Sierra	01.98-	01.98	**113578#**	14	140	01.98-	01.98	**112912**	12	1.6
	01.98-	01.98	**112893**	14	140	01.89-	01.97	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.89-	01.89	**112241**	12	1.5
	01.89-	01.95	**110500**	14	100/105	01.89-	01.89	**111040**		
	01.90-	01.95	**112338**	14	105					
	01.89-	01.89	**112640**	14	100/105					
K1500 4.3 Sierra XC	01.98-	01.98	**113578#**	14	140	01.98-	01.98	**112912**	12	1.6
	01.98-	01.98	**112893**	14	140	01.89-	01.97	**111034**	12	1.2
	01.93-	01.96	**112639**	14	100/105	01.89-	01.89	**111040**		
	01.89-	01.95	**110500**	14	100/105					
	01.90-	01.95	**112338**	14	105					
	01.89-	01.89	**112640**	14	100/105					
K1500 5.0	01.99-	01.99	**113578#**	14	140	01.99-	01.99	**112240**	12	1.7
	01.99-	01.99	**112893**	14	140	01.88-	01.88	**110216**	12	1.4
	01.88-	01.88	**112640**	14	100/105	01.88-	01.88	**110217**		
	01.88-	01.88	**110500**	14	100/105					
K1500 5.0 Sierra	01.93-	01.96	**112639**	14	100/105	01.91-	01.98	**111034**	12	1.2
	01.96-	01.98	**113578#**	14	140	01.89-	01.95	**110216**	12	1.4
	01.96-	01.98	**112893**	14	140	01.89-	01.93	**110217**		
	01.91-	01.95	**112879**	14	124					
	01.89-	01.95	**110500**	14	100/105					
	01.91-	01.93	**112338**	14	105					
	01.89-	01.90	**112640**	14	100/105					
K1500 5.0 Sierra XC	01.93-	01.96	**112639**	14	100/105	01.91-	01.98	**111034**	12	1.2
	01.96-	01.98	**113578#**	14	140	01.89-	01.95	**110216**	12	1.4
	01.96-	01.98	**112893**	14	140	01.89-	01.93	**110217**		
	01.91-	01.95	**112879**	14	124					
	01.89-	01.95	**110500**	14	100/105					
	01.91-	01.93	**112338**	14	105					
	01.89-	01.90	**112640**	14	100/105					
K1500 5.7	01.87-	01.89	**112627**	14	100/105	01.99-	01.99	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.99-	01.99	**112240**	12	1.7
	01.99-	01.99	**113578#**	14	140	01.88-	01.88	**110217**		
	01.99-	01.99	**112893**	14	140	01.88-	01.88	**110216**	12	1.4
	01.87-	01.93	**112635**	14	100/105					
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
K1500 5.7 Sierra	01.87-	01.89	**112627**	14	100/105	01.93-	01.97	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.96-	01.98	**112912**	12	1.6
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110217**		
	01.96-	01.98	**113578#**	14	140	01.89-	01.95	**110216**	12	1.4
	01.96-	01.98	**112893**	14	140					
	01.87-	01.93	**112635**	14	100/105					
	01.93-	01.95	**112879**	14	124					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.92	**112640**	14	100/105					

K1500 5.7 Sierra XC	01.87- 01.93	**112635**	14	100/105	01.96- 01.98	**112912**	12	1.6
	01.87- 01.89	**112627**	14	100/105	01.89- 01.95	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.98	**113578#**	14	140				
	01.96- 01.98	**112893**	14	140				
	01.93- 01.95	**112879**	14	124				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.92	**112640**	14	100/105				
K1500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.96- 01.99	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.92- 01.95	**110217**		
	01.93- 01.96	**112639**	14	100/105				
	01.96- 01.99	**112893**	14	140				
	01.92- 01.95	**110500**	14	100/105				
	01.92- 01.95	**112338**	14	105				
	01.92- 01.95	**112879**	14	124				
K1500 6.2	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				
K1500 6.2 Sierra	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
K1500 6.2 Sierra XC	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
K1500 6.5 Sierra	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
K1500 6.5 Sierra XC	01.94- 01.95	**112639**	14	100/105	01.94- 01.95	**112341**	12	2.5
	01.94- 01.95	**110500**	14	100/105				
K1500 6.5 Turbo Sierra	01.94- 01.98	**110500**	14	100/105	01.94- 01.98	**112341**	12	2.5
	01.94- 01.96	**112639**	14	100/105				
	01.98- 01.98	**112893**	14	140				
K1500 6.5 Turbo Sierra XC	01.94- 01.98	**110500**	14	100/105	01.94- 01.98	**112341**	12	2.5
	01.94- 01.96	**112639**	14	100/105				
	01.97- 01.98	**112893**	14	140				
K1500 6.5 Turbo Suburban	01.94- 01.96	**112639**	14	100/105	01.96- 01.99	**112341**	12	2.5
	01.96- 01.99	**112893**	14	140				
	01.94- 01.95	**110500**	14	100/105				
K25/K2500 4.1	01.67- 01.71	**110215**	14	90	01.67- 01.75	**110217**		
	01.67- 01.71	**110075**	14	60	01.73- 01.80	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.80	**110505**	14	75				
K25/K2500 4.1 Suburban	01.68- 01.71	**110215**	14	90	01.68- 01.74	**110217**		
	01.68- 01.71	**110075**	14	60	01.73- 01.74	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63				
	01.72- 01.74	**110505**	14	75				
K25/K2500 4.3	01.85- 01.85	**110233**	14	63	01.85- 01.85	**110216**	12	1.4
	01.85- 01.85	**110505**	14	75	01.85- 01.85	**110217**		
K25/K2500 4.6	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60	01.67- 01.67	**111277**	12	
K25/K2500 4.8	01.67- 01.72	**110215**	14	90	01.73- 01.86	**110216**	12	1.4
	01.67- 01.72	**110075**	14	60	01.70- 01.72	**110217**		
	01.73- 01.86	**110505**	14	75				
K25/K2500 4.8 Suburban	01.73- 01.86	**110505**	14	75	01.73- 01.86	**110216**	12	1.4
	01.80- 01.86	**110234**	14	80	01.69- 01.72	**110217**		
	01.68- 01.72	**110215**	14	90				
	01.68- 01.72	**110075**	14	60				
K25/K2500 4.8	01.74- 01.74	**110505**	14	75	01.74- 01.74	**110216**	12	1.4
K25/K2500 5.0	01.68- 01.70	**110215**	14	90	01.68- 01.70	**111277**	12	
	01.68- 01.70	**110075**	14	60	01.68- 01.70	**110217**		
	01.77- 01.78	**110505**	14	75	01.77- 01.78	**110216**	12	1.4
K25/K2500 5.0 Suburban	01.72- 01.78	**110505**	14	75	01.77- 01.78	**110216**	12	1.4
	01.72- 01.72	**110233**	14	63	01.68- 01.73	**110217**		
	01.68- 01.71	**110215**	14	90	01.68- 01.71	**111277**	12	
	01.68- 01.71	**110075**	14	60				
K25/K2500 5.4	01.67- 01.68	**110215**	14	90	01.67- 01.68	**110217**		
	01.67- 01.68	**110075**	14	60	01.67- 01.68	**111258**	12	
K25/K2500 5.4 Suburban	01.68- 01.68	**110215**	14	90	01.68- 01.68	**111258**	12	
	01.68- 01.68	**110075**	14	60	01.68- 01.68	**110217**		
K25/K2500 5.7	01.87- 01.89	**112627**	14	100/105	01.82- 01.86	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.72- 01.86	**110505**	14	75	01.72- 01.72	**111258**	12	
	01.84- 01.86	**110471**	14	94				
	01.72- 01.72	**110233**	14	63				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				
K25/K2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.82- 01.84	**110217**		
	01.87- 01.89	**112629**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.72- 01.86	**110505**	14	75	01.72- 01.72	**111258**	12	
	01.80- 01.86	**110234**	14	80				
	01.72- 01.72	**110233**	14	63				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				
K25/K2500 6.2	01.85- 01.86	**110471**	14	94				
	01.85- 01.86	**110492**	14	108				
	01.82- 01.86	**110233**	14	63				
	01.82- 01.86	**110505**	14	75				
K25/K2500 6.2 Suburban	01.82- 01.86	**110233**	14	63	01.84- 01.86	**111256**		
	01.84- 01.86	**110471**	14	94				
	01.84- 01.86	**110492**	14	108				
	01.82- 01.86	**110505**	14	75				
K25/K2500 6.5	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
K25/K2500 6.5 Suberban	01.93- 01.96	**112639**	14	100/105				
K25/K2500 6.6	01.75- 01.80	**110505**	14	75	01.75- 01.80	**111733**		
	01.80- 01.80	**110234**	14	80	01.75- 01.80	**110216**	12	1.4
K25/K2500 6.6 Suburban	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
	01.80- 01.80	**110234**	14	80				
K25/K2500 7.4	01.73- 01.78	**110505**	14	75	01.73- 01.78	**110216**	12	1.4
K25/K2500 7.4 Suburban	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110216**	12	1.4
K2500 4.3	01.88- 01.88	**112640**	14	100/105	01.88- 01.88	**111034**	12	1.2
	01.88- 01.88	**110500**	14	100/105	01.88- 01.88	**111040**		

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

K2500 4.3 Sierra	01.93-	01.95	**112639**	14	100/105	01.89-	01.95	**111034**	12	1.2
	01.90-	01.95	**112338**	14	105	01.89-	01.89	**111040**		
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.89	**112640**	14	100/105					
K2500 4.3 Sierra XC	01.93-	01.93	**112639**	14	100/105	01.89-	01.93	**111034**	12	1.2
	01.89-	01.93	**110500**	14	100/105	01.89-	01.89	**111040**		
	01.90-	01.93	**112338**	14	105					
	01.89-	01.89	**112640**	14	100/105					
K2500 5.0	01.98-	01.99	**113578#**	14	140	01.98-	01.99	**112912**	12	1.6
	01.98-	01.99	**112893**	14	140	01.88-	01.88	**110217**		
	01.88-	01.88	**110500**	14	100/105	01.88-	01.88	**110216**	12	1.4
	01.88-	01.88	**112640**	14	100/105					
K2500 5.0 Sierra	01.93-	01.95	**112639**	14	100/105	01.91-	01.95	**111034**	12	1.2
	01.91-	01.95	**112879**	14	124	01.89-	01.95	**110216**	12	1.4
	01.89-	01.95	**110500**	14	100/105	01.89-	01.93	**110217**		
	01.91-	01.93	**112338**	14	105					
	01.89-	01.90	**112640**	14	100/105					
K2500 5.0 Sierra XC	01.93-	01.95	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.91-	01.95	**112879**	14	124	01.91-	01.95	**111034**	12	1.2
	01.89-	01.95	**110500**	14	100/105	01.89-	01.93	**110217**		
	01.91-	01.93	**112338**	14	105					
	01.89-	01.90	**112640**	14	100/105					
K2500 5.7	01.87-	01.89	**112627**	14	100/105	01.98-	01.00	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.88-	01.88	**110216**	12	1.4
	01.98-	01.00	**113578#**	14	140	01.88-	01.88	**110217**		
	01.98-	01.00	**112893**	14	140					
	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
K2500 5.7 Sierra	01.87-	01.89	**112627**	14	100/105	01.93-	01.97	**112240**	12	1.7
	01.87-	01.89	**112629**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110217**		
	01.96-	01.97	**113578#**	14	140	01.89-	01.95	**110216**	12	1.4
	01.96-	01.97	**112893**	14	140					
	01.93-	01.95	**112879**	14	124					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.92	**112640**	14	100/105					
K2500 5.7 Sierra XC	01.87-	01.89	**112627**	14	100/105	01.96-	01.97	**112912**	12	1.6
	01.87-	01.89	**112629**	14	100/105	01.89-	01.95	**110217**		
	01.93-	01.96	**112639**	14	100/105	01.89-	01.95	**110216**	12	1.4
	01.96-	01.97	**113578#**	14	140					
	01.96-	01.97	**112893**	14	140					
	01.93-	01.95	**112879**	14	124					
	01.89-	01.95	**110500**	14	100/105					
	01.89-	01.92	**112640**	14	100/105					
K2500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.92-	01.95	**110217**		
	01.87-	01.89	**112629**	14	100/105	01.96-	01.99	**112240**	12	1.7
	01.93-	01.96	**112639**	14	100/105					
	01.96-	01.99	**112893**	14	140					
	01.92-	01.95	**110500**	14	100/105					
	01.92-	01.95	**112879**	14	124					
	01.89-	01.95	**112338**	14	105					
K2500 6.2	01.88-	01.88	**112640**	14	100/105					
	01.88-	01.88	**110500**	14	100/105					
K2500 6.2 Sierra	01.89-	01.93	**110500**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**112640**	14	100/105					
K2500 6.2 Sierra XC	01.89-	01.93	**112640**	14	100/105	01.89-	01.93	**112341**	12	2.5
	01.89-	01.93	**110500**	14	100/105					
K2500 6.5 Sierra	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
K2500 6.5 Sierra XC	01.94-	01.95	**112639**	14	100/105	01.94-	01.95	**112341**	12	2.5
	01.94-	01.95	**110500**	14	100/105					
K2500 6.5 Turbo	01.98-	01.00	**112893**	14	140	01.98-	01.00	**112341**	12	2.5
K2500 6.5 Turbo Sierra	01.93-	01.96	**112639**	14	100/105	01.92-	01.97	**112341**	12	2.5
	01.92-	01.97	**110500**	14	100/105					
	01.92-	01.94	**112640**	14	100/105					
K2500 6.5 Turbo Sierra XC	01.93-	01.96	**112639**	14	100/105	01.92-	01.97	**112341**	12	2.5
	01.92-	01.97	**110500**	14	100/105					
K2500 6.5 Turbo Suburban	01.94-	01.96	**112639**	14	100/105	01.96-	01.99	**112341**	12	2.5
	01.96-	01.99	**112893**	14	140					
	01.94-	01.95	**110500**	14	100/105					
K2500 7.4	01.98-	01.00	**112893**	14	140	01.98-	01.00	**112240**	12	1.7
K2500 7.4 Sierra	01.93-	01.96	**112639**	14	100/105	01.91-	01.97	**112240**	12	1.7
	01.96-	01.97	**112893**	14	140	01.91-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105	01.91-	01.93	**110217**		
	01.91-	01.93	**110984**	14	100/105					
	01.91-	01.93	**112633**	14	100/105					
K2500 7.4 Sierra XC	01.93-	01.96	**112639**	14	100/105	01.94-	01.97	**112240**	12	1.7
	01.96-	01.97	**112893**	14	140	01.91-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105	01.91-	01.93	**110217**		
	01.91-	01.93	**110984**	14	100/105					
	01.91-	01.93	**112633**	14	100/105					
K2500 7.4 Suburban	01.93-	01.96	**112639**	14	100/105	01.94-	01.99	**112240**	12	1.7
	01.96-	01.99	**112893**	14	140	01.94-	01.95	**110216**	12	1.4
	01.94-	01.95	**110500**	14	100/105	01.92-	01.93	**110217**		
	01.92-	01.93	**110984**	14	100/105					
	01.92-	01.93	**112633**	14	100/105					
	01.92-	01.93	**113580#**	14	124					
K35/K3500 4.1	01.68-	01.71	**110215**	14	90	01.68-	01.75	**110217**		
	01.68-	01.71	**110075**	14	60	01.73-	01.75	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63					
	01.72-	01.75	**110505**	14	75					
K35/K3500 4.8	01.68-	01.72	**110215**	14	90	01.69-	01.72	**110217**		
	01.68-	01.72	**110075**	14	60	01.73-	01.86	**110216**	12	1.4
	01.73-	01.86	**110505**	14	75					
K35/K3500 4.8	01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
K35/K3500 5.0	01.68-	01.71	**110215**	14	90	01.68-	01.71	**111277**	12	
	01.68-	01.71	**110075**	14	60	01.68-	01.73	**110217**		
	01.72-	01.73	**110505**	14	75					
	01.72-	01.72	**110233**	14	63					

GMC *continued*

K35/K3500 5.4	01.67- 01.68	**110215**	14	90	01.67- 01.68	**110217**		
	01.67- 01.68	**110075**	14	60	01.67- 01.68	**111258**	12	
K35/K3500 5.7	01.87- 01.89	**112627**	14	100/105	01.72- 01.86	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105	01.72- 01.72	**111258**	12	
	01.72- 01.86	**110505**	14	75	01.82- 01.86	**110217**		
	01.72- 01.72	**110233**	14	63				
	01.69- 01.71	**110215**	14	90				
	01.69- 01.71	**110075**	14	60				
	01.84- 01.86	**110471**	14	94				
K35/K3500 5.7	01.87- 01.89	**112627**	14	100/105	01.74- 01.74	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.74- 01.74	**110505**	14	75				
K35/K3500 6.2	01.82- 01.86	**110233**	14	63				
	01.85- 01.86	**110471**	14	94				
	01.85- 01.86	**110492**	14	108				
	01.82- 01.86	**110505**	14	75				
K35/K3500 6.5	01.68- 01.69	**110215**	14	90				
	01.68- 01.69	**110075**	14	60				
K35/K3500 6.6	01.70- 01.71	**110215**	14	90	01.77- 01.80	**111733**		
	01.70- 01.71	**110075**	14	60	01.77- 01.80	**110216**	12	1.4
	01.77- 01.80	**110505**	14	75				
K35/K3500 7.4	01.73- 01.86	**110505**	14	75	01.73- 01.86	**110216**	12	1.4
	01.85- 01.86	**110471**	14	94	01.85- 01.86	**110217**		
	01.85- 01.86	**110233**	14	63				
	01.81- 01.85	**110234**	14	80				
K3500 5.7	01.87- 01.89	**112627**	14	100/105	01.98- 01.00	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.99- 01.00	**112240**	12	1.7
	01.98- 01.00	**113578#**	14	140	01.88- 01.88	**110216**	12	1.4
	01.98- 01.00	**112893**	14	140	01.88- 01.88	**110217**		
	01.88- 01.88	**112640**	14	100/105				
	01.88- 01.88	**110500**	14	100/105				
K3500 5.7 Sierra	01.87- 01.89	**112627**	14	100/105	01.93- 01.97	**112240**	12	1.7
	01.87- 01.89	**112629**	14	100/105	01.96- 01.97	**112912**	12	1.6
	01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110217**		
	01.96- 01.97	**113578#**	14	140	01.89- 01.95	**110216**	12	1.4
	01.96- 01.97	**112893**	14	140				
	01.93- 01.95	**112879**	14	124				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.92	**112640**	14	100/105				
K3500 5.7 Sierra XC	01.87- 01.89	**112627**	14	100/105	01.96- 01.97	**112912**	12	1.6
	01.87- 01.89	**112629**	14	100/105	01.89- 01.95	**110216**	12	1.4
	01.93- 01.96	**112639**	14	100/105	01.89- 01.95	**110217**		
	01.96- 01.97	**113578#**	14	140				
	01.96- 01.97	**112893**	14	140				
	01.93- 01.95	**112879**	14	124				
	01.89- 01.95	**110500**	14	100/105				
	01.89- 01.92	**112640**	14	100/105				
K3500 6.2	01.88- 01.88	**110500**	14	100/105				
	01.88- 01.88	**112640**	14	100/105				
K3500 6.2 Sierra	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
K3500 6.2 Sierra XC	01.89- 01.93	**112640**	14	100/105	01.89- 01.93	**112341**	12	2.5
	01.89- 01.93	**110500**	14	100/105				
K3500 6.5 Turbo	01.98- 01.00	**112893**	14	140	01.98- 01.00	**112341**	12	2.5
K3500 6.5 Turbo Sierra	01.93- 01.96	**112639**	14	100/105	01.92- 01.97	**112341**	12	2.5
	01.92- 01.97	**110500**	14	100/105				
	01.92- 01.94	**112640**	14	100/105				
K3500 6.5 Turbo Sierra XC	01.93- 01.96	**112639**	14	100/105	01.93- 01.97	**112341**	12	2.5
	01.93- 01.97	**110500**	14	100/105				
K3500 7.4	01.98- 01.00	**112893**	14	140	01.98- 01.00	**112240**	12	1.7
	01.88- 01.88	**110984**	14	100/105	01.88- 01.88	**110217**		
	01.88- 01.88	**112633**	14	100/105	01.88- 01.88	**110216**	12	1.4
K3500 7.4 Sierra	01.93- 01.96	**112639**	14	100/105	01.94- 01.97	**112240**	12	1.7
	01.96- 01.97	**112893**	14	140	01.89- 01.95	**110216**	12	1.4
	01.94- 01.95	**110500**	14	100/105	01.89- 01.93	**110217**		
	01.89- 01.93	**110984**	14	100/105				
	01.89- 01.93	**112633**	14	100/105				
K3500 7.4 Sierra XC	01.93- 01.96	**112639**	14	100/105	01.94- 01.97	**112240**	12	1.7
	01.96- 01.97	**112893**	14	140	01.89- 01.95	**110216**	12	1.4
	01.94- 01.95	**110500**	14	100/105	01.89- 01.93	**110217**		
	01.89- 01.93	**112633**	14	100/105				
	01.89- 01.93	**110984**	14	100/105				
P15/P1500 3.8	01.67- 01.69	**110215**	14	90	01.67- 01.69	**110217**		
	01.67- 01.69	**110075**	14	60				
P15/P1500 4.1	01.68- 01.72	**110215**	14	90	01.68- 01.72	**110217**		
	01.68- 01.72	**110075**	14	60	01.73- 01.74	**110216**	12	1.4
	01.73- 01.74	**110505**	14	75				
P15/P1500 4.6	01.67- 01.67	**110215**	14	90				
	01.67- 01.67	**110075**	14	60				
P15/P1500 4.8	01.75- 01.80	**110505**	14	75	01.75- 01.80	**110216**	12	1.4
	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60				
P15/P1500 7.4	01.79- 01.79	**110505**	14	75	01.79- 01.79	**110216**	12	1.4
P25/P2500 4.1	01.72- 01.74	**110505**	14	75	01.73- 01.74	**110216**	12	1.4
	01.66- 01.70	**110215**	14	90	01.66- 01.72	**110217**		
	01.66- 01.70	**110075**	14	60				
	01.72- 01.72	**110233**	14	63				
P25/P2500 4.6	01.67- 01.67	**110215**	14	90				
	01.67- 01.67	**110075**	14	60				
P25/P2500 4.8	01.73- 01.89	**110505**	14	75	01.73- 01.89	**110216**	12	1.4
	01.67- 01.72	**110215**	14	90	01.67- 01.72	**110217**		
	01.67- 01.72	**110075**	14	60				
	01.81- 01.89	**110234**	14	80				
P25/P2500 5.0	01.68- 01.69	**110215**	14	90	01.68- 01.69	**111258**	12	
	01.68- 01.69	**110075**	14	60	01.68- 01.69	**110217**		
P25/P2500 5.7	01.73- 01.86	**110505**	14	75	01.73- 01.89	**110216**	12	1.4
	01.70- 01.72	**110215**	14	90	01.70- 01.72	**111258**	12	
	01.70- 01.72	**110075**	14	60	01.87- 01.89	**110983#**	12	0.8
	01.87- 01.89	**110984**	14	100/105				

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

		01.80-	01.86	**110234**	14	80						
P25/P2500 6.2		01.82-	01.89	**110233**	14	63	01.89-	01.89	**112341**	12	2.5
		01.89-	01.89	**112988**	14	120						
		01.82-	01.89	**110505**	14	75						
P25/P2500 7.4		01.93-	01.96	**112639**	14	100/105						
P35/P3500 3.9 Turbo		01.89-	01.91	**110471**	14	94						
P35/P3500 4.1		01.73-	01.74	**110505**	14	75	01.73-	01.74	**110216**	12	1.4
		01.66-	01.72	**110215**	14	90	01.66-	01.72	**110217**		
		01.66-	01.72	**110075**	14	60						
P35/P3500 4.3		01.93-	01.96	**112639**	14	100/105	01.90-	01.95	**110983#**	12	0.8
		01.90-	01.95	**112634**	14	100/105	01.90-	01.95	**111034**	12	1.2
		01.96-	01.99	**113005**	14	105	01.96-	01.99	**112240**	12	1.7
P35/P3500 4.6		01.67-	01.67	**110215**	14	90						
		01.67-	01.67	**110075**	14	60						
P35/P3500 4.8		01.73-	01.89	**110505**	14	75	01.73-	01.89	**110216**	12	1.4
		01.81-	01.89	**110234**	14	80	01.67-	01.72	**110217**		
		01.67-	01.72	**110215**	14	90						
		01.67-	01.72	**110075**	14	60						
P35/P3500 5.0		01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
		01.68-	01.69	**110075**	14	60	01.68-	01.69	**111258**	12	
P35/P3500 5.7		01.73-	01.86	**110505**	14	75	01.73-	01.95	**110216**	12	1.4
		01.80-	01.86	**110234**	14	80	01.70-	01.72	**111258**	12	
		01.70-	01.72	**110215**	14	90	01.87-	01.93	**110983#**	12	0.8
		01.70-	01.72	**110075**	14	60	01.94-	01.99	**112240**	12	1.7
		01.87-	01.93	**110984**	14	100/105						
		01.93-	01.96	**112639**	14	100/105						
		01.96-	01.99	**113005**	14	105						
		01.94-	01.95	**112644**	14	100/105						
P35/P3500 6.2		01.82-	01.93	**110233**	14	63	01.89-	01.93	**112341**	12	2.5
		01.89-	01.93	**112988**	14	120						
		01.82-	01.93	**110505**	14	75						
P35/P3500 6.5		01.99-	01.99	**113005**	14	105	01.94-	01.99	**112341**	12	2.5
		01.94-	01.96	**112639**	14	100/105						
		01.94-	01.97	**110500**	14	100/105						
P35/P3500 6.5 Turbo		01.98-	01.99	**113005**	14	105	01.98-	01.99	**112341**	12	2.5
P35/P3500 7.4	[L19]	01.96-		**111090**	14	105						
		01.96-	01.96	**112639**	14	100/105						
		01.96-		**112644**	14	100/105						
		01.73-	01.86	**110505**	14	75	01.73-	01.95	**110216**	12	1.4
		01.80-	01.86	**110234**	14	80	01.94-	01.99	**112240**	12	1.7
		01.93-	01.96	**112639**	14	100/105						
		01.96-	01.99	**113005**	14	105						
		01.89-	01.93	**110502**	14	100/105						
		01.87-	01.89	**110984**	14	100/105						
		01.85-	01.86	**110233**	14	63						
		01.85-	01.85	**110499**	14	100/105						
		01.85-	01.85	**110471**	14	94						
		01.94-	01.97	**112449**	14	105						
		01.94-	01.97	**112632**	14	100/105						
		01.94-	01.97	**111090**	14	105						
		01.94-	01.95	**112644**	14	100/105						
P35/P3500 7.4 Motor Home		01.74-	01.74	**110505**	14	75	01.74-	01.74	**110216**	12	1.4
PB 2.5		01.64-	01.65	**110215**	14	90						
		01.64-	01.65	**110075**	14	60						
PB 3.8		01.63-	01.66	**110215**	14	90	01.66-	01.66	**110217**		
		01.63-	01.66	**110075**	14	60						
PB 4.1		01.66-	01.66	**110215**	14	90	01.66-	01.66	**110217**		
		01.66-	01.66	**110075**	14	60						
PB 4.8		01.66-	01.66	**110215**	14	90	01.66-	01.66	**110217**		
		01.66-	01.66	**110075**	14	60						
R1500 4.3		01.87-	01.87	**110233**	14	63	01.87-	01.87	**110216**	12	1.4
		01.87-	01.87	**110471**	14	94						
		01.87-	01.87	**112640**	14	100/105						
		01.87-	01.87	**110500**	14	100/105						
R1500 5.0		01.87-	01.87	**110500**	14	100/105	01.87-	01.87	**110216**	12	1.4
		01.87-	01.87	**112640**	14	100/105						
		01.87-	01.87	**110471**	14	94						
		01.87-	01.87	**110505**	14	75						
R1500 5.0 Suberban		01.87-	01.87	**110471**	14	94	01.87-	01.87	**110216**	12	1.4
		01.87-	01.87	**112640**	14	100/105						
		01.87-	01.87	**110500**	14	100/105						
		01.87-	01.87	**110505**	14	75						
R1500 5.7		01.87-	01.89	**112627**	14	100/105	01.87-	01.87	**110216**	12	1.4
		01.87-	01.89	**112629**	14	100/105						
		01.87-	01.87	**110471**	14	94						
		01.87-	01.87	**110984**	14	100/105						
		01.87-	01.87	**110505**	14	75						
R1500 5.7 Suburban		01.87-	01.89	**112629**	14	100/105	01.87-	01.91	**110216**	12	1.4
		01.87-	01.91	**110505**	14	75						
		01.87-	01.91	**110471**	14	94						
		01.87-	01.91	**110984**	14	100/105						
		01.87-	01.89	**112627**	14	100/105						
R1500 6.2		01.87-	01.87	**110233**	14	63						
		01.87-	01.87	**110471**	14	94						
		01.87-	01.87	**110505**	14	75						
R1500 6.2 Suburban		01.91-	01.91	**110984**	14	100/105	01.91-	01.91	**112341**	12	2.5
		01.87-	01.90	**110233**	14	63						
		01.87-	01.90	**110471**	14	94						
		01.87-	01.90	**110505**	14	75						

R2500 4.3	01.87- 01.87	**110233**	14	63	01.87- 01.87	**110216**	12	1.4
	01.87- 01.87	**110471**	14	94				
	01.87- 01.87	**112640**	14	100/105				
	01.87- 01.87	**110500**	14	100/105				
R2500 4.8	01.87- 01.88	**110505**	14	75	01.87- 01.88	**110216**	12	1.4
	01.87- 01.88	**110508**	14	78				
R2500 5.0	01.87- 01.87	**110500**	14	100/105	01.87- 01.87	**110216**	12	1.4
	01.87- 01.87	**112640**	14	100/105				
	01.87- 01.87	**110505**	14	75				
	01.87- 01.87	**110471**	14	94				
R2500 5.7	01.87- 01.89	**112627**	14	100/105	01.87- 01.89	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.87- 01.89	**110984**	14	100/105				
	01.87- 01.89	**110471**	14	94				
	01.87- 01.89	**110505**	14	75				
R2500 5.7 Suburban	01.87- 01.89	**112627**	14	100/105	01.87- 01.91	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.87- 01.91	**110471**	14	94				
	01.87- 01.91	**110984**	14	100/105				
	01.87- 01.91	**110505**	14	75				
R2500 6.2	01.87- 01.89	**110471**	14	94				
	01.87- 01.89	**110233**	14	63				
	01.87- 01.89	**110505**	14	75				
R2500 6.2 Suburban	01.87- 01.90	**110233**	14	63	01.91- 01.91	**112341**	12	2.5
	01.87- 01.90	**110471**	14	94				
	01.87- 01.90	**110505**	14	75				
	01.91- 01.91	**110984**	14	100/105				
R2500 7.4	01.87- 01.89	**110471**	14	94	01.87- 01.89	**110216**	12	1.4
	01.87- 01.89	**110233**	14	63				
	01.87- 01.89	**110505**	14	75				
R2500 7.4 Suburban	01.88- 01.91	**110984**	14	100/105	01.87- 01.91	**110216**	12	1.4
	01.87- 01.91	**110471**	14	94				
	01.87- 01.91	**110233**	14	63				
	01.87- 01.91	**110505**	14	75				
R3500 4.8	01.87- 01.88	**110508**	14	78	01.87- 01.88	**110216**	12	1.4
	01.87- 01.88	**110505**	14	75				
R3500 5.7	01.87- 01.89	**112627**	14	100/105	01.87- 01.91	**110216**	12	1.4
	01.87- 01.89	**112629**	14	100/105				
	01.87- 01.91	**110471**	14	94				
	01.87- 01.91	**110984**	14	100/105				
	01.87- 01.91	**110505**	14	75				
R3500 6.2	01.87- 01.90	**110233**	14	63	01.91- 01.91	**112341**	12	2.5
	01.87- 01.90	**110471**	14	94				
	01.87- 01.90	**110505**	14	75				
	01.91- 01.91	**110984**	14	100/105				
R3500 7.4	01.87- 01.91	**110505**	14	75	01.87- 01.89	**110217**		
	01.87- 01.91	**110233**	14	63	01.87- 01.91	**110216**	12	1.4
	01.87- 01.91	**110471**	14	94				
S15 1.9	01.82- 01.85	**110505**	14	75	01.82- 01.85	**110477**	12	1.2
S15 1.9 Jimmy	01.83- 01.84	**110505**	14	75	01.83- 01.84	**110477**	12	1.2
S15 2.0	01.83- 01.84	**110233**	14	63				
	01.83- 01.84	**110471**	14	94				
	01.83- 01.84	**110505**	14	75				
S15 2.0 Jimmy	01.83- 01.84	**110233**	14	63				
	01.83- 01.84	**110471**	14	94				
	01.83- 01.84	**110505**	14	75				
S15 2.2	01.84- 01.85	**110471**	14	94	01.84- 01.85	**111683**	12	2.0
	01.84- 01.85	**110508**	14	78				
S15 2.5	01.85- 01.90	**110505**	14	75				
	01.85- 01.90	**110471**	14	94				
S15 2.5 Jimmy	01.85- 01.88	**110505**	14	75				
	01.85- 01.88	**110471**	14	94				
S15 2.8	01.86- 01.90	**112126**	14	105	01.84- 01.90	**111034**	12	1.2
	01.82- 01.85	**110505**	14	75				
	01.84- 01.85	**110471**	14	94				
S15 2.8 Jimmy	01.86- 01.89	**112126**	14	105	01.84- 01.89	**111034**	12	1.2
	01.83- 01.85	**110505**	14	75				
	01.83- 01.85	**110471**	14	94				
S15 4.3	01.88- 01.90	**110500**	14	100/105	01.88- 01.90	**111034**	12	1.2
	01.88- 01.90	**112338**	14	105	01.88- 01.90	**111040**		
S15 4.3 Jimmy	01.93- 01.94	**112639**	14	100/105	01.88- 01.94	**111034**	12	1.2
	01.91- 01.94	**110500**	14	100/105	01.88- 01.90	**111040**		
	01.91- 01.94	**110985**	14	100/105				
	01.88- 01.90	**112338**	14	105				
Safari 2.5	01.85- 01.90	**110505**	14	75	01.85- 01.90	**110221**	12	1.2
	01.85- 01.90	**110471**	14	94				
Safari 4.3	01.85- 01.85	**110233**	14	63	01.99- 01.03	**112241**	12	1.5
	01.85- 01.85	**110471**	14	94	01.85- 01.03	**112240**	12	1.7
	01.85- 01.85	**110505**	14	75	01.85- 01.92	**110216**	12	1.4
	01.98- 12.00	**112665**	14	100	01.90- 01.94	**111034**	12	1.2
	01.93- 01.94	**112639**	14	100/105				
	01.94- 01.94	**111223**	14	105				
	01.90- 01.94	**111711**	14	105				
	01.87- 01.89	**112337**	14	105				
	01.87- 01.90	**112621**	14	100/105				
	01.86- 01.89	**112126**	14	105				
	01.01- 01.03	**112850**	14	105				
Safari 4.3 XT	01.93- 01.96	**112639**	14	100/105	01.90- 01.97	**112240**	12	1.7
	01.94- 01.94	**111223**	14	105	01.91- 01.96	**111034**	12	1.2
	01.90- 01.96	**111711**	14	105	01.90- 01.92	**110216**	12	1.4
	01.96-	**111712**	14	105				
Savana 4.3	01.96-	**111712**	14	105				
Savana 4.3 1500	01.01- 01.02	**112853**	14	130	01.99- 01.02	**112241**	12	1.5
	01.96- 01.00	**112893**	14	140	01.99- 01.00	**112912**	12	1.6
Savana 4.3 2500	01.01- 01.02	**112853**	14	130	01.99- 01.02	**112241**	12	1.5
	01.99- 01.00	**112893**	14	140	01.99- 01.00	**112912**	12	1.6
Savana 4.8 2500	01.03-	**112853**	14	130				
Savana 5.0 1500	01.01- 01.02	**112853**	14	130	01.99- 01.02	**112240**	12	1.7
	01.97- 01.00	**112893**	14	140				

O.E.M. names and numbers are used for reference purposes only.

Savana 5.0 2500		01.01- 01.02	**112853**	14	130		01.99- 01.02	**112240**	12	1.7
		01.99- 01.00	**112893**	14	140					
Savana 5.3 1500		01.03-	**112853**	14	130					
Savana 5.3 2500		01.03-	**112853**	14	130					
Savana 5.7 1500		01.02- 01.02	**112853**	14	130		01.99- 01.02	**112240**	12	1.7
		01.99- 01.01	**112893**	14	140					
Savana 5.7 2500		01.02- 01.02	**112853**	14	130		01.99- 01.02	**112240**	12	1.7
		01.99- 01.01	**112893**	14	140					
Savana 5.7 3500		01.02- 01.02	**112853**	14	130		01.99- 01.02	**112240**	12	1.7
		01.99- 01.01	**112893**	14	140					
Savana 6.0 2500		01.03-	**112853**	14	130					
Savana 6.0 3500		01.03-	**112853**	14	130					
Savana 6.5 Turbo 2500	[L65]	01.01-	**112853**	14	130					
		01.96- 12.99	**112893**	14	140					
Savana 6.5 Turbo 3500	[L65]	01.99- 01.02	**112893**	14	140					
Savana 7.4 3500		01.99- 01.00	**112893**	14	140		01.99- 01.00	**112240**	12	1.7
Savana 8.1 3500		01.01- 01.02	**112853**	14	130		01.01- 01.02	**112240**	12	1.7
Sierra 4.3		01.96-	**111712**	14	105					
Sierra 4.3 1500		01.99- 01.03	**112853**	14	130		01.00- 01.02	**112241**	12	1.5
		01.99- 01.02	**112850**	14	105		01.99- 01.99	**111034**	12	1.2
Sierra 4.3 AWD		01.96-	**111712**	14	105					
Sierra 4.8 1500		01.99- 01.03	**112853**	14	130		01.99- 01.03	**112902**	12	1.2
		01.99- 01.02	**112850**	14	105					
Sierra 5.3 1500		01.99- 01.03	**112853**	14	130		01.99- 01.03	**112902**	12	1.2
		01.99- 01.02	**112850**	14	105					
Sierra 5.3 2500		01.99- 01.00	**112853**	14	130		01.99- 01.00	**112902**	12	1.2
		01.99- 01.00	**112850**	14	105					
Sierra 5.3 1500		01.02-	**112853**	14	130					
		01.02-	**112850**	14	105					
Sierra 6.0							01.05-	**112240**	12	1.7
Sierra 6.0 1500 HD		01.01- 01.03	**112853**	14	130		01.01- 01.03	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105		01.01- 01.03	**112906**	12	1.7
Sierra 6.0 1500 HD SLE		01.05-	**112853**	14	130		01.05-	**112240**	12	1.7
Sierra 6.0 1500 HD SLT		01.05-	**112853**	14	130		01.05-	**112240**	12	1.7
Sierra 6.0 2500		01.99- 01.03	**112853**	14	130		01.99- 01.03	**112240**	12	1.7
		01.99- 01.02	**112850**	14	105		01.03- 01.03	**112906**	12	1.7
							01.00- 01.02	**112898**	12	1.6
Sierra 6.0 2500 HD		01.01- 01.03	**112853**	14	130		01.01- 01.03	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105		01.01- 01.03	**112906**	12	1.7
Sierra 6.0 3500		01.01- 01.03	**112853**	14	130		01.01- 01.03	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105		01.01- 01.03	**112906**	12	1.7
Sierra 6.0 C3		01.01- 01.01	**112853**	14	130		01.01- 01.01	**112240**	12	1.7
		01.01- 01.01	**112850**	14	105		01.01- 01.01	**112906**	12	1.7
Sierra 6.0 Classic							01.07-	**112240**	12	1.7
Sierra 6.0 Classic SL							01.07-	**112240**	12	1.7
Sierra 6.0 CLASSIC SLE							01.07-	**112240**	12	1.7
Sierra 6.0 CLASSIC SLT							01.07-	**112240**	12	1.7
Sierra 6.0 Classic WT							01.07-	**112240**	12	1.7
Sierra 6.0 Denali		01.02- 01.03	**112853**	14	130		01.02- 01.03	**112240**	12	1.7
		01.02- 01.03	**112850**	14	105		01.02- 01.03	**112906**	12	1.7
Sierra 6.0 SL							01.06-	**112240**	12	1.7
Sierra 6.0 SLE	[L76]						01.07-	**112240**	12	1.7
							01.06-	**112240**	12	1.7
Sierra 6.0 SLT	[L76]						01.07-	**112240**	12	1.7
							01.06-	**112240**	12	1.7
Sierra 6.0 WT							01.06-	**112240**	12	1.7
Sierra 6.0							01.02-	**112240**	12	1.7
Sierra 6.0							01.02-	**112240**	12	1.7
Sierra 6.6 Turbo 2500 HD		01.01- 01.03	**112853**	14	130					
		01.01- 01.02	**112850**	14	105					
Sierra 6.6 Turbo 3500		01.01- 01.03	**112853**	14	130					
		01.01- 01.02	**112850**	14	105					
Sierra 8.1 2500 HD		01.01- 01.03	**112853**	14	130		01.01- 01.02	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105					
Sierra 8.1 3500		01.01- 01.03	**112853**	14	130		01.01- 01.02	**112240**	12	1.7
		01.01- 01.02	**112850**	14	105					
Sonoma 2.2		01.98- 01.02	**112666#**				01.99- 01.00	**112900**	12	1.4
		01.94- 01.98	**112614**	14	105		01.94- 01.98	**112911**	12	1.6
Sonoma 2.2		01.00- 01.02	**112666#**				01.00- 01.02	**112900**	12	1.4
Sonoma 2.5		01.90- 01.93	**112621**	14	100/105					
		01.91- 01.93	**112448**	14	100					
		01.91- 01.93	**112624**	14	100/105					
		01.91- 01.93	**110499**	14	100/105					
		01.90- 01.93	**112338**	14	105					
Sonoma 2.8		01.90- 01.93	**112338**	14	105		01.91- 01.93	**111034**	12	1.2
		01.91- 01.93	**111202**	14	85					
Sonoma 2.8 GT							01.92- 01.92	**111034**	12	1.2
Sonoma 4.3		01.98- 01.00	**112665**	14	100		01.91- 01.03	**112240**	12	1.7
		01.93- 01.96	**112639**	14	100/105		01.98- 01.03	**112241**	12	1.5
		01.96-	**111712**	14	105		01.91- 01.95	**111034**	12	1.2
		01.94- 01.95	**112613**	14	105					
		01.91- 01.95	**110500**	14	100/105					
		01.91- 01.95	**110985**	14	100/105					
Sonoma 4.3 GT		01.92- 01.92	**110500**	14	100/105		01.92- 01.92	**112240**	12	1.7
							01.92- 01.92	**111034**	12	1.2
Sprint 5.0		01.73- 01.76	**110505**	14	75		01.76- 01.76	**110216**	12	1.4
		01.72-	**110233**	14	63					
		01.71-	**110075**	14	60					
		01.71-	**110215**	14	90					
		01.76- 01.76	**110234**	14	80					
Sprint 5.0 Custom		01.76- 01.76	**110234**	14	80		01.76- 01.76	**110216**	12	1.4
		01.76- 01.76	**110505**	14	75					
Sprint 6.6		01.72-	**110233**	14	63					
		01.71-	**110075**	14	60					
		01.71-	**110215**	14	90					
Sprrint 4.1		01.72- 01.77	**110505**	14	75		01.75- 01.77	**110216**	12	1.4
		01.72- 01.72	**110233**	14	63		01.71- 01.72	**110217**		
		01.71- 01.71	**110215**	14	90					
		01.71- 01.71	**110075**	14	60					

Sprrint 4.1 Custom	01.72-	01.77	**110505**	14	75	01.75-	01.77	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.72-	01.72	**110217**		
Sprrint 5.0	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110216**	12	1.4
Sprrint 5.0 Custom	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110216**	12	1.4
Sprrint 5.7	01.72-	01.77	**110505**	14	75	01.72-	01.72	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.71-	01.72	**111258**	12	
	01.71-	01.71	**110215**	14	90					
	01.71-	01.71	**110075**	14	60					
Sprrint 5.7 Custom	01.72-	01.77	**110505**	14	75	01.72-	01.72	**110216**	12	1.4
	01.72-	01.72	**110233**	14	63	01.72-	01.72	**111258**	12	
Sprrint 6.6	01.74-	01.76	**110505**	14	75	01.76-	01.76	**110216**	12	1.4
Sprrint 6.6 Custom	01.74-	01.76	**110505**	14	75	01.76-	01.76	**110216**	12	1.4
Sprrint 7.4	01.73-	01.74	**110505**	14	75					
	01.93-	01.96	**112639**	14	100/105					
	01.71-		**110075**	14	60					
	01.71-		**110215**	14	90					
Sprrint 7.4 Custom	01.73-	01.75	**110505**	14	75					
	01.93-	01.96	**112639**	14	100/105					
	01.72-		**110233**	14	63					
Suburban 3.8	01.63-	01.67	**110215**	14	90					
	01.63-	01.67	**110075**	14	60					
Suburban 4.1	01.66-	01.67	**110215**	14	90					
	01.66-	01.67	**110075**	14	60					
Suburban 4.8	01.66-	01.67	**110215**	14	90					
	01.66-	01.67	**110075**	14	60					
Suburban 5.4	01.67-	01.67	**110215**	14	90					
	01.67-	01.67	**110075**	14	60					
Syclone 4.3 Turbo	01.91-	01.91	**110985**	14	100/105	01.91-	01.91	**111034**	12	1.2
	01.91-	01.91	**110500**	14	100/105					
Truck 4.7	01.55-	01.55	**110505**	14	75					
Truck 5.5	01.58-	01.59	**110505**	14	75					
Truck 5.7	01.57-	01.57	**110505**	14	75					
Typhoon 4.3 Turbo	01.93-	01.93	**112639**	14	100/105	01.92-	01.93	**111034**	12	1.2
	01.92-	01.93	**110500**	14	100/105					
V1500 4.3	01.87-	01.87	**110233**	14	63	01.87-	01.87	**110217**		
	01.87-	01.87	**110500**	14	100/105	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110471**	14	94					
V1500 5.0	01.87-	01.87	**110505**	14	75	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**112640**	14	100/105					
	01.87-	01.87	**110500**	14	100/105					
	01.87-	01.87	**110471**	14	94					
V1500 5.7	01.87-	01.89	**112627**	14	100/105	01.87-	01.87	**110217**		
	01.87-	01.89	**112629**	14	100/105	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**110505**	14	75					
	01.87-	01.87	**110984**	14	100/105					
	01.87-	01.87	**110471**	14	94					
V1500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.87-	01.91	**110217**		
	01.87-	01.89	**112629**	14	100/105	01.87-	01.90	**110216**	12	1.4
	01.91-	01.91	**112338**	14	105					
	01.91-	01.91	**110500**	14	100/105					
	01.91-	01.91	**112879**	14	124					
	01.87-	01.90	**110471**	14	94					
	01.87-	01.90	**110984**	14	100/105					
	01.87-	01.90	**110505**	14	75					
V1500 6.2	01.87-	01.87	**110233**	14	63					
	01.87-	01.87	**110471**	14	94					
	01.87-	01.87	**110505**	14	75					
V1500 6.2 Suburban	01.91-	01.91	**110984**	14	100/105					
	01.87-	01.90	**110233**	14	63					
	01.87-	01.90	**110471**	14	94					
	01.87-	01.90	**110505**	14	75					
V2500 4.8	01.87-	01.87	**110505**	14	75	01.87-	01.87	**110216**	12	1.4
	01.87-	01.87	**110508**	14	78	01.87-	01.87	**110217**		
V2500 5.7	01.87-	01.89	**112627**	14	100/105	01.87-	01.87	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.87-	01.87	**110217**		
	01.87-	01.87	**110984**	14	100/105					
	01.87-	01.87	**110471**	14	94					
	01.87-	01.87	**110505**	14	75					
V2500 5.7 Suburban	01.87-	01.89	**112627**	14	100/105	01.87-	01.91	**110217**		
	01.87-	01.89	**112629**	14	100/105	01.87-	01.90	**110216**	12	1.4
	01.91-	01.91	**110500**	14	100/105					
	01.91-	01.91	**112338**	14	105					
	01.91-	01.91	**112879**	14	124					
	01.87-	01.90	**110505**	14	75					
	01.87-	01.90	**110471**	14	94					
	01.87-	01.90	**110984**	14	100/105					
V2500 6.2	01.87-	01.87	**110233**	14	63					
	01.87-	01.87	**110471**	14	94					
	01.87-	01.87	**110505**	14	75					
V2500 6.2 Suburban	01.91-	01.91	**110984**	14	100/105					
	01.87-	01.90	**110471**	14	94					
	01.87-	01.90	**110233**	14	63					
	01.87-	01.90	**110505**	14	75					
V3500 4.8	01.87-	01.88	**110505**	14	75	01.87-	01.88	**110216**	12	1.4
	01.87-	01.88	**110508**	14	78	01.87-	01.88	**110217**		
V3500 5.7	01.87-	01.89	**112627**	14	100/105	01.87-	01.91	**110216**	12	1.4
	01.87-	01.89	**112629**	14	100/105	01.87-	01.91	**110217**		
	01.87-	01.91	**110505**	14	75					
	01.87-	01.91	**110471**	14	94					
	01.87-	01.91	**110984**	14	100/105					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

V3500 6.2		01.91-	01.91	**110984**	14	100/105	01.91-	01.91	**112341**	12	2.5
		01.87-	01.90	**110233**	14	63					
		01.87-	01.90	**110471**	14	94					
		01.87-	01.90	**110505**	14	75					
V3500 7.4		01.87-	01.91	**110471**	14	94	01.87-	01.91	**110216**	12	1.4
		01.87-	01.91	**110233**	14	63	01.87-	01.91	**110217**		
		01.87-	01.91	**110505**	14	75					
Yukon 4.8		01.00-	01.03	**112853**	14	130	01.00-	01.02	**112902**	12	1.2
		01.00-	01.02	**112850**	14	105					
Yukon 5.3		01.00-	01.03	**112853**	14	130	01.00-	01.02	**112902**	12	1.2
		01.00-	01.02	**112850**	14	105					
Yukon 5.3 XL 1500		01.00-	01.03	**112853**	14	130	01.00-	01.03	**112902**	12	1.2
Yukon 5.3 XL 2500		01.00-	01.00	**112853**	14	130	01.00-	01.00	**112902**	12	1.2
Yukon 5.3		01.02-	01.03	**112853**	14	130	01.02-	01.02	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105					
Yukon 5.3 XL 1500		01.02-	01.03	**112853**	14	130	01.02-	01.03	**112902**	12	1.2
		01.02-	01.02	**112850**	14	105					
Yukon 5.7		01.96-	01.00	**112893**	14	140	01.99-	01.00	**112912**	12	1.6
		01.93-	01.96	**112639**	14	100/105	01.92-	01.00	**112240**	12	1.7
		01.96-		**111712**	14	105	01.92-	01.94	**110216**	12	1.4
		01.92-	01.95	**110500**	14	100/105	01.92-	01.94	**110217**		
		01.92-	01.95	**112879**	14	124					
		01.92-	01.94	**112338**	14	105					
Yukon 5.7 Denali		01.99-	01.00	**112893**	14	140	01.99-	01.00	**112240**	12	1.7
							01.99-	01.00	**112912**	12	1.6
Yukon 5.7 SLE							01.99-		**112240**	12	1.7
Yukon 5.7 SLT							01.99-		**112240**	12	1.7
Yukon 6.0 Denali		01.01-		**112853**	14	130					
		01.02-		**112850**	14	105					
Yukon 6.0 Denali XL		01.01-		**112853**	14	130					
		01.01-		**112850**	14	105					
Yukon 6.0 XL 2500		01.00-	01.03	**112853**	14	130	01.00-	01.03	**112906**	12	1.7
		01.00-	01.03	**112850**	14	105					
Yukon 6.0 XL 2500 SLE		01.05-		**112853**	14	130					
Yukon 6.0 XL 2500 SLT		01.05-		**112853**	14	130					
Yukon 6.5 Turbo		01.99-	01.99	**112893**	14	140	01.94-	01.99	**112341**	12	2.5
		01.94-	01.96	**112639**	14	100/105					
		01.96-		**111712**	14	105					
		01.94-	01.97	**110500**	14	100/105					
Yukon 8.1 XL 2500		01.01-	01.03	**112853**	14	130	01.03-	01.06	**113730**	12	1.4
							01.01-	01.02	**112240**	12	1.7
Yukon 8.1 XL 2500 SLE		01.05-		**112853**	14	130	01.03-	01.06	**113730**	12	1.4
Yukon 8.1 XL 2500 SLT		01.05-		**112853**	14	130	01.03-	01.06	**113730**	12	1.4
PASSANGER CARS AO											
Jimmy 4.3 4x4		01.93-	01.96	**112639**	14	100/105					
Suburban 5.7	[LO5]	01.96-		**111712**	14	105					
Suburban 6.5 TDi	[L56]	01.96-		**111712**	14	105					
Suburban 6.5 TDi AWD	[L56]	01.96-		**111712**	14	105					
TRUCKS US											
Various Models 6.0	[GM]	01.91-	01.00	**112662#**	14	105	01.96-	01.98	**113006**	12	1.7
		01.91-	01.98	**112896**	14	140					
Various Models 7.0	[GM]	01.91-	01.00	**112662#**	14	105	01.96-	01.98	**113006**	12	1.7
		01.91-	01.98	**112896**	14	140					
Various Models 7.4	[GM]	01.91-	01.00	**112662#**	14	105	01.99-	01.00	**113006**	12	1.7
		01.99-	01.00	**112896**	14	140					
Various Models 8.1 V8							01.02-	01.06	**113730**	12	1.4
							01.01-	01.02	**113006**	12	1.7
Various Models 8.2							01.86-	01.88	**113123**	12	1.4
							01.86-	01.88	**112258**	12	
Various Models	[Caterpillar 3116]	01.90-	01.93	**112990**	14	100	01.00-	01.02	**113126**	12	
		01.90-	01.93	**112991**	14	130					
	[Caterpillar 3208]	01.82-	01.90	**113000#**	14	90					
		01.84-		**112999#**	14	100					
Various Models	[Caterpillar 3126]						01.97-	01.02	**113126**	12	
Gmeinder											
MISC.											
Various Models							01.71-	12.80	**110531**	24	6.6
Goldoni											
AGRICULTURE											
40 0.4	[6LD..]						11.90-		**113034**		
40 1.6 Diesel	[11LD 535.3]	06.91-		**111662**	14	33					
50 1.9 Diesel	[11LD 626.3]	06.91-		**111662**	14	33					
50 2.0 Diesel	[VM-HR 394HP]	09.91-		**112768**	14	55					
100 0.6	[RF140]						06.84-	06.99	**112034**	12	1.7
200 1.6 Diesel		01.77-		**111662**	14	33					
200 1.9 Diesel	[11LD 625.3]	01.89-		**111662**	14	33					
700 0.7	[7LD665]						01.74-	06.82	**113268**	12	1.6
900 1.3 Diesel	[8LD665.2]	09.88-		**111662**	14	33					
900 1.7 Diesel	[5LD 825.2]	09.88-	04.90	**111662**	14	33					
900 1.9 Diesel	[11LD 625.3]	04.90-		**111662**	14	33					
1000 1.7 Diesel		01.80-	12.85	**111662**	14	33					
1000 1.8 Diesel	[VM-RA 394]	03.87-	04.90	**110641**	14	33	03.87-	04.90	**111770**		
3000 1.8 Diesel	[VM-RA 394]	04.86-	06.91	**110641**	14	33	04.86-	06.91	**111770**		
3000 1.9 Diesel	[11LD 625.3]	10.88-		**111662**	14	33					
3000 2.1 Diesel	[VM-HR 394]	06.91-		**112768**	14	55	06.91-		**111770**		
	[VM-RA 394]	06.90-	06.91	**110641**	14	33	06.90-	06.91	**111770**		
Cingolato 2.0 Diesel	[VM-RA 394]	04.91-		**110641**	14	33	04.91-		**111770**		
		04.91-		**112768**	14	55					
Cingolato 3.0 Diesel	[VM-SUN 3105]	04.91-		**110641**	14	33					
		04.91-		**112768**	14	55					
FC 0.4	[6LD..]						04.91-	02.92	**112034**	12	1.7
Motocoltivatore							01.74-		**112034**	12	1.7
Motofalciatrice									**112171**	12	1.1
Transcar 1.0 Diesel	[12LD475]	11.90-	12.91	**111662**	14	33	11.90-	12.91	**112034**	12	1.7
Transcar 1.3 Diesel	[8LD665.2]	03.91-		**111662**	14	33					
Transcar 1.9 Diesel	[11LD626]	11.90-		**111662**	14	33					

Transcar 2.0 Diesel	[VM-RA 394]	11.90-		**110077**	14	50		11.90-		**111770**			
		11.90-		**110641**	14	33							
Various Models								06.91-		**110844**	12	2.2	
								01.87-		**112034**	12	1.7	
								01.74-	06.82	**113268**	12	1.6	
								04.82-		**110813**	12	2.7	
										113381	12	2.5	
Hanomag													
INDUSTRY													
20 Series 4.1		02.80-		**110043**	28	45		02.80-	12.95	**112670**	24	4.0	
30 Series 5.8	[A6.354.4]	02.80-		**110043**	28	45		07.80-	07.95	**112670**	24	4.0	
40 Series 7.2	[D943..]							02.80-	07.92	**111003**	24	5.4	
50 Series 10.8	[D963B]							01.81-	03.96	**111003**	24	5.4	
50 Series 9.5	[D962B]							02.80-	03.96	**111003**	24	5.4	
60 Series 10.8 Turbo	[D963A..]							02.80-	03.96	**111003**	24	5.4	
600 Series 9.5	[D962K]							02.80-	03.96	**111003**	24	5.4	
70 Series 10.8 Turbo	[D963A..]							02.80-	03.96	**111003**	24	5.4	
700 Series 10.8 Turbo	[D963A..]							04.80-	03.96	**111003**	24	5.4	
Harley Davidson													
MOTOR BIKES													
Various Models 0.8								01.91-	01.07	**111838#**	12	1.0	
Various Models 1.0								01.79-	01.84	**111919**			
								01.75-	01.85	**111835**	12		
Various Models 1.2								01.91-	01.07	**111838#**	12	1.0	
								01.75-	01.80	**111836**	12	0.8	
								01.75-	01.80	**111835**	12		
Various Models 1.3								01.94-	01.06	**111839**	12	1.2	
								01.91-	01.94	**111845**	12	1.2	
								01.89-	01.90	**111837**	12	1.0	
								01.79-	01.83	**111835**	12		
								01.79-	01.88	**111836**	12	0.8	
Various Models 1.4								01.94-	01.06	**111839**	12	1.2	
Hatz													
MARINE													
Various Models								06.81-		**112173**	12	2.7	
MOTORS													
Stationnares 0.5 74	[1D60]							04.89-	08.90	**112040**	12	1.5	
Stationnares 0.6	[E785]							01.60-	12.79	**112542**	12	1.35	
	[ES785]							01.60-	12.79	**112542**	12	1.35	
Stationnares 0.7 73	[1D80]							04.89-	08.90	**112040**	12	1.5	
Stationnares 1.4	[2L30.]							03.77-	12.89	**112173**	12	2.7	
Stationnares 2.3				**110362**									
				111226	14	55							
Stationnares 2.4				**111226**	14	55							
Stationnares 2.8 50	[4L30C]							03.77-	02.89	**112173**	12	2.7	
Stationnares 2.8 51	[4L30S]							03.77-	02.89	**112173**	12	2.7	
Stationnares 3.3				**111226**	14	55							
Stationnares 4.3				**111226**	14	55							
Stationnares	[2G30]							01.87-		**112034**	12	1.7	
	[2G40]							03.89-		**112034**	12	1.7	
Hillman													
PASSANGER CARS EU													
Various Models								01.64-	01.73	**111103**	12	0.8	
Hino													
TRUCKS EU													
FA 3.8								01.88-	01.95	**113214**	12	2.5	
FB 3.8								01.85-	01.95	**113214**	12	2.5	
MOTORS													
Engine	[W04]									**113130**	24	4.5	
	[W06]									**113130**	24	4.5	
Honda													
PASSANGER CARS EU													
Accord 1.6	[A16A1]	11.85-	12.89	**111577**	14	65		11.85-	12.89	**110322#**	12	1.0	
	[EG]	05.76-	12.78	**110162#**	14	45		05.76-	12.78	**110145**	12	1.0	
		01.78-	09.83	**110161**									
	[EL]	01.78-	09.83	**110161**				12.78-	08.91	**110247#**	12	0.8	
		12.78-	12.81	**110162#**	14	45		05.76-	08.81	**110146#**	12	1.2	
		09.81-	10.84	**110276**									
	[EZ]	09.83-	10.85	**110677**	14	60		09.83-	10.85	**110322#**	12	1.0	
Accord 1.6 L	[A16A1]	11.85-	12.89	**111577**	14	65		11.85-	12.89	**110322#**	12	1.0	
Accord 1.6 i	[D16B6]	10.98-		**112073**	14	80		10.98-		**112476**	12	1.0	
Accord 1.8	[ET1]	09.83-	10.85	**110677**	14	60		09.83-	10.85	**110322#**	12	1.0	
Accord 1.8 i	[F18A3]							AT 02.96-		**111442**	12	1.4	
								02.96-		**112214**	12	1.6	
	[F18B2]	10.98-		**112073**	14	80		10.98-		**112476**	12	1.0	
								10.98-		**112217**	12	1.0	
Accord 2.0	[A20A1]	11.85-	12.89	**111577**	14	65		05.87-	12.89	**111458**	12	1.4	
								AT 11.85-	12.89	**111543**	12	1.4	
								11.85-	12.89	**110322#**	12	1.0	
	[A20A2]	11.85-	12.89	**111577**	14	65		AT 11.85-	12.89	**111543**	12	1.4	
								11.85-	12.89	**110322#**	12	1.0	
								11.85-	12.89	**111458**	12	1.4	
	[A20A3]	10.87-	12.89	**111577**	14	65		10.87-	12.89	**111458**	12	1.4	
	[A20A4]	11.85-	12.89	**111429**	14	65		11.85-	12.89	**111458**	12	1.4	
		11.85-	12.89	**111577**	14	65		AT 11.85-	12.89	**111543**	12	1.4	
	[F20B3]	09.93-	12.97	**111394**	14	90		09.93-	12.97	**112214**	12	1.6	
	[F20B6]	12.99-		**112073**	14	80							
Accord 2.0 16V	[F20A2]	01.90-	02.93	**111432**	14	70		01.90-		**112214**	12	1.6	
		01.90-	02.93	**112064#**	14	80							
	[F20A6]	01.90-	02.93	**111432**	14	70		01.90-		**112214**	12	1.6	
		AC 01.90-	02.93	**112064#**	14	80							
Accord 2.0 i	[A20A3]	10.87-	12.89	**111577**	14	65		10.87-	12.89	**111458**	12	1.4	
								AT 10.87-	12.89	**111543**	12	1.4	
								10.87-	12.89	**110322#**	12	1.0	
	[F20B3]							09.93-	02.98	**112214**	12	1.6	
	[F20B5]	02.98-		**112073**	14	80		02.98-		**112476**	12	1.0	
	[F20B6]	10.98-		**112073**	14	80		10.98-		**112476**	12	1.0	
								10.98-		**112217**	12	1.0	
	[F20B7]							02.98-		**112476**	12	1.0	

	[F20Z2]		09.95-		**112209**	14	70		03.93-		**112214**	12	1.6
Accord 2.0 i 16V	[B20A2]		10.87-	12.89	**110676**	14	65		10.87-	12.89	**111543**	12	1.4
	[B20A8]		10.87-	12.89	**111578**	14	60	AT	10.87-	12.89	**111543**	12	1.4
									10.87-	12.89	**110322#**	12	1.0
	[F20A4]	A14	01.90-	02.93	**111394**	14	90		01.90-		**112214**	12	1.6
	[F20A7]	A14	01.92-		**111394**	14	90		01.92-	09.93	**112214**	12	1.6
	[F20A8]	A14	01.90-		**111394**	14	90		01.90-	02.93	**112214**	12	1.6
	[F20Z1]		03.93-		**112209**	14	70	AT	03.93-		**111442**	12	1.4
			03.93-						03.93-		**112214**	12	1.6
	[F20Z3]	A14	03.93-		**111394**	14	90		03.93-		**112214**	12	1.6
Accord 2.0 i LS	[F20Z1]		02.96-		**112209**	14	70	AT	02.96-		**111442**	12	1.4
Accord 2.0 TD	[20T2N]		02.99-		**112073**	14	80		02.99-		**112476**	12	1.0
Accord 2.0 TDi	[20T2N]								04.96-	10.00	**113361**	12	1.7
Accord 2.2 Type-R	[H22A7]		09.98-		**112073**	14	80		09.98-		**112476**	12	1.0
Accord 2.2 i	[F22B5]								09.93-	02.98	**112214**	12	1.6
Accord 2.2 i 16V	[F22A3]		01.90-		**111394**	14	90		01.90-		**112214**	12	1.6
		A14	01.90-		**111394**	14	90						
	[F22A7]								01.91-		**112213#**	12	1.4
		A14	01.91-		**111394**	14	90		01.91-		**112214**	12	1.6
	[F22A8]								01.91-	12.93	**112213#**	12	1.4
		A14	01.91-	12.93	**111394**	14	90		01.91-	12.93	**112214**	12	1.6
Accord 2.2 i VTEC	[F22Z2]		09.95-		**112209**	14	70	AT	02.96-		**111442**	12	1.4
		A14	02.96-		**112032#**	14	90						
Accord 2.3	[F23Z5]		11.00-		**112073**	14	80		01.01-		**112476**	12	1.0
Accord 2.3 i	[H23A3]							AT	03.93-		**111442**	12	1.4
									03.93-		**112214**	12	1.6
Accord 2.4	[K24A]								02.03-	01.05	**113821**	12	1.6
Accord 3.0 V6 24V	[J30A1]								02.98-	01.02	**113392**	12	1.6
Civic 1.2	[D12B1]		12.83-	10.87	**110927**	14	55		12.83-	10.87	**110312**	12	1.0
									01.85-	10.87	**111442**	12	1.4
	[ZA2]		12.83-	10.87	**110927**	14	55		12.83-	10.87	**110312**	12	1.0
Civic 1.2 1200	[EB1]		07.72-	02.77	**110269**	14	40		07.72-	02.77	**110145**	12	1.0
	[EB2]		03.77-		**110269**	14	40		03.77-	08.79	**110145**	12	1.0
	[EB3]		09.77-		**110269**	14	40		09.77-	08.79	**110145**	12	1.0
Civic 1.3	[D13B1]		10.87-	12.89	**111281**	14	60		10.87-	12.89	**110312**	12	1.0
			10.87-	12.89	**111578**	14	60						
	[D13B2]		10.87-	09.91	**111578**	14	60		10.87-	09.91	**110312**	12	1.0
	[EN4]		09.81-	09.83	**110162#**	14	45		09.81-	09.83	**110146#**	12	1.2
			09.81-	09.83	**110382#**	14	45						
	[EV2]		10.83-	10.87	**110927**	14	55		10.83-	10.87	**111442**	12	1.4
									10.83-	10.87	**110312**	12	1.0
Civic 1.3 1300	[EN1]		09.79-	09.83	**110161**				09.79-	09.83	**110146#**	12	1.2
			09.79-	09.83	**110162#**	14	45		09.79-	09.83	**110145**	12	1.0
			01.80-	09.83	**110382#**	14	45		09.79-	09.83	**110297**		
	[EN2]		09.79-	09.83	**110162#**	14	45		09.79-	09.83	**110297**		
			01.80-	09.83	**110382#**	14	45						
Civic 1.3 16V	[D13B2]								10.91-		**110312**	12	1.0
Civic 1.4	[D14A1]		10.87-	09.91	**111281**	14	60		10.87-	09.91	**110312**	12	1.0
			10.87-	09.91	**111578**	14	60						
Civic 1.4 16V	[D14A7]		01.97-	02.01	**111993**	14	75		01.97-	02.01	**112217**	12	1.0
	[D14A8]		01.97-	02.01	**111993**	14	75		01.97-	02.01	**112217**	12	1.0
Civic 1.4 i	[D14A2]		09.94-		**111993**	14	75		09.94-	01.97	**111442**	12	1.4
	[D14A3]		11.95-		**111993**	14	75						
			11.95-		**112349**	14	70						
	[D14A4]		11.95-		**111993**	14	75						
			11.95-		**112349**	14	70						
	[D14A5]		09.95-		**111993**	14	75						
			11.95-		**112349**	14	70						
	[D14Z2]		11.95-		**111993**	14	75						
			11.95-		**112349**	14	70						
Civic 1.4 i 16V	[D14A1]								10.87-	09.91	**110312**	12	1.0
Civic 1.4 i S S	[D14Z5]								02.01-	09.05	**111442**	12	1.4
	[D14Z6]								02.01-	09.05	**111442**	12	1.4
Civic 1.5	[EW2]		10.83-	10.87	**110927**	14	55		10.83-	10.87	**110312**	12	1.0
Civic 1.5 4WD	[EW2]		01.85-	10.87	**110927**	14	55		01.85-	10.87	**110312**	12	1.0
Civic 1.5 GL	[EW2]		10.83-	10.87	**110927**	14	55		10.83-	10.87	**110312**	12	1.0
									10.83-	10.87	**110249**	12	0.8
Civic 1.5 GT	[EW3]		01.85-	10.87	**110927**	14	55		01.85-	10.87	**110312**	12	1.0
									01.85-	10.87	**110249**	12	0.8
									01.85-	10.87	**111442**	12	1.4
Civic 1.5 16V	[D15Z8]		07.97-		**113035**	14	75		07.97-		**112217**	12	1.0
Civic 1.5 GTi	[EW4]		03.86-	10.87	**110927**	14	55		03.86-	10.87	**111442**	12	1.4
									03.86-	10.87	**110249**	12	0.8
									03.86-	10.87	**110312**	12	1.0
Civic 1.5 i	[D15B2]		10.88-	09.91	**111578**	14	60		01.92-	01.95	**113508**	12	1.2
			10.91-		**111285**	14	70		10.88-	09.91	**110312**	12	1.0
								AT	10.88-	09.91	**111442**	12	1.4
	[D15B7]		01.94-		**111285**	14	70		01.94-		**110312**	12	1.0
	[D15Z1]		10.91-		**111285**	14	70		10.91-		**110312**	12	1.0
	[D15Z3]		09.94-		**111993**	14	75		09.94-	01.97	**111442**	12	1.4
	[D15Z6]		11.95-		**111993**	14	75		11.95-		**110312**	12	1.0
Civic 1.5 i 16V	[D15B2]		10.87-	01.92	**111578**	14	60		10.87-	11.95	**110312**	12	1.0
			10.91-	11.95	**111285**	14	70	AT	10.87-	09.91	**111442**	12	1.4
	[D15Z1]		10.91-		**111285**	14	70		10.91-		**110312**	12	1.0
Civic 1.6	[B16A2]		10.91-		**113074**	14	65		10.91-		**113025**	12	1.2
	[D16Y6]		01.96-	04.00	**112349**	14	70		01.96-	03.96	**113118**	12	1.2
									01.96-	04.00	**111442**	12	1.4
	[D16Z9]		01.94-		**111285**	14	70		01.96-	03.96	**113399**	12	1.0
									01.93-	01.95	**113508**	12	1.2
									01.94-	01.96	**111442**	12	1.4
									01.96-	03.96	**113118**	12	1.2

Civic 1.6 16V	[B16A2]	10.91-		**113074**	14	65	10.91-		**113025**	12	1.2
	[D16A7]	09.87-	09.91	**111578**	14	60	09.87-	09.91	**110312**	12	1.0
	[D16A9]						09.87-	09.91	**110312**	12	1.0
	[D16B2]	01.97-	02.01	**111993**	14	75	01.99-	01.00	**113400**	12	1.6
							01.97-	02.01	**112217**	12	1.0
							01.97-	01.97	**113118**	12	1.2
							01.97-	01.97	**113399**	12	1.0
							01.99-	01.00	**113390**	12	1.2
							01.99-	01.00	**113394**	12	1.0
	[D16Z6]	10.91-		**111285**	14	70	10.91-		**111442**	12	1.4
	[D16Z7]						10.91-	11.95	**110312**	12	1.0
Civic 1.6 16V ESi	[D16Z6]	10.91-		**111285**	14	70	10.91-		**111442**	12	1.4
Civic 1.6 i	[D16Y5]	11.95-		**111993**	14	75	01.99-	01.00	**113400**	12	1.6
							01.96-	01.97	**113118**	12	1.2
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113390**	12	1.2
							01.99-	01.00	**113394**	12	1.0
	[D16Y7]	01.94-	03.00	**111285**	14	70	01.99-	03.00	**113400**	12	1.6
		01.94-		**111993**	14	75	01.99-	03.00	**113394**	12	1.0
		10.98-	03.00	**113074**	14	65	03.96-	01.97	**113399**	12	1.0
							01.94-	03.00	**110312**	12	1.0
							01.96-	03.96	**113118**	12	1.2
							01.99-	01.00	**113390**	12	1.2
	[D16Z2]	06.88-	09.91	**111578**	14	60	10.87-	09.91	**110312**	12	1.0
Civic 1.6 i 16V	[D16A6]	10.89-	09.91	**111578**	14	60	10.87-	09.91	**110312**	12	1.0
	[D16A7]	06.88-	09.91	**111578**	14	60	09.87-	09.91	**110312**	12	1.0
	[D16Z2]	06.88-	09.91	**111578**	14	60	10.87-	09.91	**110312**	12	1.0
Civic 1.6 i 16V 4WD	[D16A6]	01.88-		**111578**	14	60	12.89-	06.95	**111442**	12	1.4
							01.88-		**110312**	12	1.0
Civic 1.6 i 16V 4WD	[D16A6]	01.88-	09.90	**111578**	14	60	12.89-	06.95	**111442**	12	1.4
							01.88-	09.91	**110312**	12	1.0
Civic 1.6 i 16V Targa	[B16A2]	03.92-		**113074**	14	65	01.96-	01.97	**113399**	12	1.0
							03.92-		**113025**	12	1.2
							01.96-	01.97	**113118**	12	1.2
	[D16Y8]	03.92-		**111285**	14	70	01.96-	01.97	**113399**	12	1.0
							03.92-		**111442**	12	1.4
							01.96-	01.97	**113118**	12	1.2
Civic 1.6 i GL	[D16A6]	06.88-	09.91	**111578**	14	60	10.87-	09.91	**110312**	12	1.0
Civic 1.6 i LS	[D16Y3]	09.94-		**111993**	14	75	01.96-	01.97	**113399**	12	1.0
							09.94-	01.97	**111442**	12	1.4
							01.96-	01.97	**113118**	12	1.2
Civic 1.6 i SR	[D16Y2]	09.94-		**111993**	14	75	01.96-	01.97	**113399**	12	1.0
							09.94-	01.97	**111442**	12	1.4
							01.96-	01.97	**113118**	12	1.2
Civic 1.6 i VTEC	[B16A1]	10.89-	09.91	**113074**	14	65	10.87-	09.91	**110312**	12	1.0
	[B16A2]						04.99-	12.00	**113394**	12	1.0
							04.99-	12.00	**113400**	12	1.6
	[D16Y6]	10.98-	02.01	**111285**	14	70	01.99-	01.00	**113400**	12	1.6
		10.98-	02.01	**113074**	14	65	01.96-	01.97	**113399**	12	1.0
							11.95-	02.01	**110312**	12	1.0
							01.96-	01.97	**113118**	12	1.2
							01.99-	01.00	**113390**	12	1.2
							01.99-	01.00	**113394**	12	1.0
	[D16Y8]	10.98-	03.00	**111285**	14	70	01.99-	03.00	**113400**	12	1.6
		10.98-	03.00	**113074**	14	65	01.96-	01.97	**113399**	12	1.0
							11.95-	02.01	**110312**	12	1.0
							01.96-	01.97	**113118**	12	1.2
							01.99-	01.00	**113390**	12	1.2
							01.99-	03.00	**113394**	12	1.0
Civic 1.6 VTi	[B16A2]	11.95-		**111993**	14	75	01.99-	01.00	**113400**	12	1.6
							01.96-	01.97	**113118**	12	1.2
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113394**	12	1.0
Civic 1.7	[D17A6]						01.01-	09.05	**113704**	12	0.8
							02.01-	09.05	**113617**	12	1.2
Civic 1.7 i	[D17A8]						05.01-	12.05	**113617**	12	1.2
							05.01-	12.05	**113704**	12	0.8
	[D17A9]						05.01-	12.05	**113617**	12	1.2
							05.01-	12.05	**113704**	12	0.8
Civic 1.7 CTDi	[4EE-2]						01.02-	09.05	**113617**	12	1.2
Civic 1.8 16V	[B18C4]						04.98-		**112217**	12	1.0
Civic 2.0 TDi	[20T2N]						04.98-	02.01	**113361**	12	1.7
Concerto 1.4	[D14A1]	08.89-	10.92	**111281**	14	60	10.89-	10.92	**110312**	12	1.0
Concerto 1.5 i 16V	[D15B2]	08.89-	03.95	**111578**	14	60	08.89-	03.95	**110312**	12	1.0
							AT 08.89-	03.95	**111442**	12	1.4
Concerto 1.6 16V	[D16Z1]	08.89-	03.95	**111578**	14	60	08.89-	03.95	**110312**	12	1.0
Concerto 1.6 i 16V	[D16A8]	08.89-	03.95	**111578**	14	60	08.89-	03.95	**110312**	12	1.0
	[D16Z2]	08.89-	03.95	**111578**	14	60	08.89-	03.95	**110312**	12	1.0
CR-V 2.0	[K20A4]	01.02-	09.06	**113712**	14	90					
CR-V 2.0 16V	[B20B]						01.95-	12.01	**113629**	12	1.2
	[B20Z1]						01.99-		**113629**	12	1.2
CR-V 2.4 VTEC	[K24A1]	03.02-	09.06	**113712**	14	90					
CRX 1.5 i	[EW3]	10.83-	11.86	**110927**	14	55	10.83-	11.86	**110312**	12	1.0
							10.83-	11.86	**110249**	12	0.8
CRX 1.6 i	[ZC1]	03.86-	10.87	**110927**	14	55	03.86-	10.87	**110312**	12	1.0
		03.86-	10.87	**111430#**	14	60					
CRX 1.6 i 16V	[B16A1]	10.89-	02.92	**113074**	14	65					
	[D16A]						10.87-	05.88	**110312**	12	1.0
	[D16A6]	10.87-	05.88	**111430#**	14	60	10.87-	05.88	**110312**	12	1.0
	[D16A9]	10.87-	02.92	**111578**	14	60	10.87-	02.92	**110312**	12	1.0
	[D16Z5]	10.87-	02.92	**111578**	14	60	10.87-	02.92	**110312**	12	1.0
FR-V 2.0	[K20A9]	02.05-		**113712**	14	90					
HR-V 1.6 16V	[D16W1]	AC 03.99-		**113523**	14	75					
HR-V 1.6 16V 4WD	[D16W1]	AC 03.99-		**113523**	14	75					
	[D16W5]	10.99-		**113523**	14	75					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Integra 1.5	[D15A1]		10.85-	08.89	**110927**	14	55				01.86-	01.88	**110249**	12	0.8		
			10.85-	08.89	**111430#**	14	60				10.85-	08.89	**111442**	12	1.4		
			10.85-	08.89	**113623**	14	70				01.86-	01.88	**110312**	12	1.0		
			10.85-	08.89	**113628**	14	95										
Integra 1.6	[D16A3]		03.86-	08.89	**111430#**	14	60				03.86-	08.89	**111442**	12	1.4		
											01.86-	01.88	**110249**	12	0.8		
											01.86-	01.88	**110312**	12	1.0		
Integra 2.0	[K20A3]		02.02-		**111430#**	14	60										
Jazz 1.2 45	[ER2]		02.84-	10.86	**110162#**	14	45			AT	02.84-	10.86	**110146#**	12	1.2		
											02.84-	10.86	**110312**	12	1.0		
Jazz 1.2 55	[ER4]		09.84-	10.86	**110162#**	14	45				09.84-	10.86	**110312**	12	1.0		
Jazz 1.2 56	[ER1]		10.83-	10.86	**110162#**	14	45			AT	10.83-	10.86	**110146#**	12	1.2		
											10.83-	10.86	**110312**	12	1.0		
Jazz 1.4	[L13A1]										03.02-		**111442**	12	1.4		
Legend 2.5 i	[C25A1]		01.86-	12.87	**111578**	14	60				01.86-	12.87	**111543**	12	1.4		
			01.88-		**111609**	14	70				01.86-	12.87	**111546**	12	1.6		
	[C25A2]		01.86-	12.87	**111578**	14	60				01.87-	01.90	**111543**	12	1.4		
			10.88-		**110680**	14	70				02.87-	06.88	**111546**	12	1.6		
Legend 2.7 i 24V	[C27A1]		10.87-	12.90	**110680**	14	70				10.87-	12.90	**111546**	12	1.6		
			01.88-	12.90	**111609**	14	70										
Logo 1.3 i	[D13B7]		03.99-		**112349**	14	70	▲									
		AT	03.99-	03.02	**113035**	14	75										
NSX 3.0	[C30A3]		06.90-		**113042**												
NSX 3.0 VTEC 24V	[C30A4]		06.90-		**113042**												
NSX 3.2 24V	[C32B2]		01.97-		**113042**												
Prelude 1.6	[EL]		11.78-	10.82	**110162#**	14	45										
	[EL14]		11.78-	10.82	**110162#**	14	45				01.80-	10.82	**110146#**	12	1.2		
Prelude 1.8	[ET2]		11.83-	04.87	**110423**	14	60				11.83-	04.87	**110322#**	12	1.0		
	[ET3]		11.83-	04.87	**110423**	14	60				11.83-	04.87	**110322#**	12	1.0		
	[ET4]		12.82-	04.87	**110423**	14	60				11.85-	04.87	**110322#**	12	1.0		
Prelude 2.0	[B20A3]		04.87-	01.92	**111432**	14	70			AT	04.87-	01.92	**111543**	12	1.4		
			04.87-	01.92	**113628**	14	95										
		A11	04.87-	01.92	**111609**	14	70										
	[B20A4]		08.87-	01.92	**111432**	14	70			AT	08.87-	01.92	**111543**	12	1.4		
		A11	04.87-	01.92	**111609**	14	70										
Prelude 2.0 i 16V	[F20A4]										02.92-		**112214**	12	1.6	ND, MS	
Prelude 2.0 i 16V EX	[B20A1]		01.85-	03.87	**110676**	14	65				04.86-	01.92	**110322#**	12	1.0		
			04.86-	01.92	**113628**	14	95			AT	04.86-	01.92	**111543**	12	1.4		
			04.87-	01.92	**111432**	14	70										
		A11	04.87-	01.92	**111609**	14	70										
	[B20A5]		04.87-	01.92	**111432**	14	70			AT	04.87-	01.92	**111543**	12	1.4		
		A11	04.87-	01.92	**111609**	14	70										
	[B20A7]		10.87-	12.90	**111432**	14	70			AT	10.87-	12.90	**111543**	12	1.4		
		A11	10.87-	12.90	**111609**	14	70										
	[B20A9]		04.87-	01.92	**111432**	14	70			AT	04.87-	04.90	**111543**	12	1.4		
		A11	04.87-	01.92	**111609**	14	70										
Prelude 2.2 16V	[H22A5]		10.96-		**113522**	14	90				01.99-	10.00	**113393**	12	1.6		
											01.97-	10.98	**113408**	12	1.4		
Prelude 2.2 i 16V	[H22A2]										02.93-		**112213#**	12	1.4		
Prelude 2.3 i 16V	[H23A2]										02.92-		**112214**	12	1.6	MS, ND	
Quintet 1.6	[EL]		02.80-	12.84	**110161**						02.80-		**110297**				
			02.80-	12.84	**110162#**	14	45				02.80-		**110145**	12	1.0		
											02.80-	12.84	**110146#**	12	1.2		
											02.80-		**110247#**	12	0.8		
Shuttle 2.2 16V	[F22B8]		10.94-		**112032#**	14	90				10.94-	02.98	**113024**	12	1.6		
Shuttle 2.3 16V	[F23A7]	AC	01.98-		**113522**	14	90				01.98-	05.01	**113398**	12	1.6		
Stream 2.0 16V	[K20A1]		01.01-		**113712**	14	90										
PASSANGER CARS US																	
Accord 1.6	[EF1]		01.76-	01.78	**110162#**	14	45				05.76-	12.78	**110297**				
			01.76-	01.78	**110248**	14	40				01.76-	01.78	**110146#**	12	1.2		
Accord 1.6 LX	[EF1]		01.78-	01.78	**110162#**	14	45				01.78-	01.78	**110146#**	12	1.2		
			01.78-	01.78	**110248**	14	40										
Accord 1.8	[EK1]		01.79-	01.80	**110162#**	14	45				01.79-	01.80	**110146#**	12	1.2		
			01.79-	01.80	**110248**	14	40										
	[ES2]		01.84-	01.85	**110677**	14	60				01.84-	01.85	**110146#**	12	1.2		
			01.84-	01.85	**111429**	14	65				01.84-	01.85	**111458**	12	1.4		
			01.83-	01.83	**110276**						01.81-	01.83	**110146#**	12	1.2		
			01.81-	01.82	**110162#**	14	45										
			01.81-	01.82	**110248**	14	40										
Accord 1.8 1800 LX			01.84-	01.85	**111429**	14	65				01.84-	01.85	**111458**	12	1.4		
			01.84-	01.85	**110677**	14	60				01.84-	01.85	**110146#**	12	1.2		
Accord 1.8 1800 SE-I			01.85-	01.85	**110677**	14	60				01.85-	01.85	**110146#**	12	1.2		
			01.85-	01.85	**111429**	14	65				01.85-	01.85	**111458**	12	1.4		
Accord 1.8 1800 STD			01.84-	01.85	**111429**	14	65				01.84-	01.85	**110146#**	12	1.2		
			01.84-	01.85	**110677**	14	60				01.84-	01.85	**111458**	12	1.4		
Accord 1.8 DX	[EK1]		01.79-	01.80	**110162#**	14	45				01.79-	01.80	**110146#**	12	1.2		
			01.79-	01.80	**110248**	14	40										
Accord 1.8 LX	[EK1]		01.79-	01.82	**110162#**	14	45				01.79-	01.83	**110146#**	12	1.2		
			01.79-	01.82	**110248**	14	40										
			01.83-	01.83	**110276**												
Accord 1.8 S	[ES2]		01.84-	01.85	**110677**	14	60				01.84-	01.85	**110146#**	12	1.2		
			01.84-	01.85	**111429**	14	65				01.84-	01.85	**111458**	12	1.4		
Accord 1.8 SE			01.83-	01.83	**110276**						01.81-	01.83	**110146#**	12	1.2		
			01.81-	01.81	**110162#**	14	45										
			01.81-	01.81	**110248**	14	40										
Accord 2.0	[A20A3]		01.87-	01.87	**111429**	14	65				01.87-	01.87	**111543**	12	1.4		
			01.87-	01.87	**111577**	14	65				01.87-	01.87	**110146#**	12	1.2		
											01.87-	01.87	**111458**	12	1.4		
Accord 2.0 DX	[A20A1]		01.87-	01.89	**111429**	14	65				01.87-	01.89	**111543**	12	1.4		
			01.87-	01.89	**111577**	14	65				01.87-	01.89	**110146#**	12	1.2		
											01.87-	01.89	**111458**	12	1.4		
	[BS]		01.86-	01.86	**111429**	14	65				01.86-	01.86	**110146#**	12	1.2		
			01.86-	01.86	**111577**	14	65				01.86-	01.86	**111543**	12	1.4		
											01.86-	01.86	**111458**	12	1.4		
Accord 2.0 EXI	[A20A3]		01.87-	01.89	**111429**	14	65				01.87-	01.89	**111543**	12	1.4		
			01.87-	01.89	**111577**	14	65				01.87-	01.89	**111458**	12	1.4		
											01.87-	01.89	**110146#**	12	1.2		

Accord 2.0 LX	[A20A1]	01.87-	01.89	**111429**	14	65	01.87-	01.89	**111543**	12	1.4
		01.87-	01.89	**111577**	14	65	01.87-	01.89	**110146#**	12	1.2
							01.87-	01.89	**111458**	12	1.4
	[BS]	01.86-	01.86	**111429**	14	65	01.86-	01.86	**111458**	12	1.4
		01.86-	01.86	**111577**	14	65	01.86-	01.86	**111543**	12	1.4
							01.86-	01.86	**110146#**	12	1.2
Accord 2.0 LXI	[A20A3]	01.87-	01.89	**111429**	14	65	01.87-	01.89	**111543**	12	1.4
		01.87-	01.89	**111577**	14	65	01.87-	01.89	**110146#**	12	1.2
							01.87-	01.89	**111458**	12	1.4
	[BS]	01.86-	01.86	**111429**	14	65	01.86-	01.86	**111458**	12	1.4
		01.86-	01.86	**111577**	14	65	01.86-	01.86	**110146#**	12	1.2
							01.86-	01.86	**111543**	12	1.4
	[BT]	01.86-		**111429**	14	65					
Accord 2.0 S	[A20A1]	01.88-	01.88	**111429**	14	65	01.88-	01.88	**111543**	12	1.4
		01.88-	01.88	**111577**	14	65	01.88-	01.88	**110146#**	12	1.2
							01.88-	01.88	**111458**	12	1.4
	[A20A3]	01.89-	01.89	**111429**	14	65	01.89-	01.89	**111458**	12	1.4
		01.89-	01.89	**111577**	14	65	01.89-	01.89	**110146#**	12	1.2
							01.89-	01.89	**111543**	12	1.4
Accord 2.0 SEI	[A20A3]	01.89-	01.89	**111429**	14	65	01.89-	01.89	**110146#**	12	1.2
		01.89-	01.89	**111577**	14	65	01.89-	01.89	**111543**	12	1.4
							01.89-	01.89	**111458**	12	1.4
Accord 2.2 10TH Anniversary	[F22A1]	01.93-	01.93	**111394**	14	90	01.93-	01.93	**112214**	12	1.6
							01.93-	01.93	**113024**	12	1.6
Accord 2.2 25TH Anniversary EDI	[F22B2]	01.96-	01.96	**112032#**	14	90	01.96-	01.96	**113398**	12	1.6
		01.96-	01.96	**113075**	14	80	01.96-	01.96	**112213#**	12	1.4
Accord 2.2 DX	[F22A1]	01.90-	01.93	**111394**	14	90	01.90-	01.93	**112214**	12	1.6
							01.90-	01.93	**113024**	12	1.6
	[F22B2]	01.94-	01.97	**112032#**	14	90	01.94-	01.97	**113024**	12	1.6
		01.94-	01.97	**113075**	14	80	01.94-	01.97	**112213#**	12	1.4
Accord 2.2 EX	[F22A1]	01.90-	01.91	**111394**	14	90	01.90-	01.91	**112214**	12	1.6
							01.90-	01.91	**113024**	12	1.6
	[F22A4]	01.90-	01.91	**111394**	14	90	01.90-	01.91	**112214**	12	1.6
							01.90-	01.91	**113024**	12	1.6
	[F22A6]	01.91-	01.93	**111394**	14	90	01.91-	01.93	**112214**	12	1.6
							01.91-	01.93	**113024**	12	1.6
	[F22B1]	01.94-	01.97	**112032#**	14	90	01.94-	01.97	**112213#**	12	1.4
		01.94-	01.97	**113075**	14	80	01.94-	01.97	**113024**	12	1.6
Accord 2.2 EX-R		01.91-	01.91	**111394**	14	90	01.91-	01.91	**113024**	12	1.6
							01.91-	01.91	**112214**	12	1.6
Accord 2.2 LX	[F22A1]	01.90-	01.93	**111394**	14	90	01.90-	01.93	**112214**	12	1.6
							01.90-	01.93	**113024**	12	1.6
	[F22B2]	01.94-	01.97	**112032#**	14	90	01.94-	01.97	**113024**	12	1.6
		01.94-	01.97	**113075**	14	80	01.94-	01.97	**112213#**	12	1.4
Accord 2.2 SE	[F22A6]	01.91-	01.93	**111394**	14	90	01.91-	01.93	**112214**	12	1.6
							01.91-	01.93	**113024**	12	1.6
	[F22B2]	01.97-	01.97	**112032#**	14	90	01.97-	01.97	**112213#**	12	1.4
		01.97-	01.97	**113075**	14	80	01.97-	01.97	**113398**	12	1.6
Accord 2.3 DX	[F23A5]	01.98-	01.01	**113571**	14	80	01.98-	01.01	**112213#**	12	1.4
Accord 2.3 EX	[F23A1]	01.98-	01.02	**113571**	14	80	01.98-	01.02	**112213#**	12	1.4
	[F23A4]	01.98-	01.02	**113571**	14	80	01.98-	01.02	**112213#**	12	1.4
Accord 2.3 LX	[F23A1]	01.98-	01.02	**113571**	14	80	01.98-	01.02	**112213#**	12	1.4
	[F23A4]	01.99-	01.02	**113571**	14	80	01.99-	01.02	**112213#**	12	1.4
Accord 2.3 SE	[F23A1]	01.00-	01.00	**113571**	14	80	01.00-	01.00	**112213#**	12	1.4
	[F23A4]	01.00-	01.00	**113571**	14	80	01.00-	01.00	**112213#**	12	1.4
Accord 2.3 Value Package	[F23A5]	01.01-		**113571**	14	80					
Accord 2.4 DX	[K24A4]						01.03-	01.05	**113821**	12	1.6
Accord 2.4 EX	[K24A4]						01.03-	01.05	**113821**	12	1.6
Accord 2.4 LX	[K24A4]						01.03-	01.05	**113821**	12	1.6
Accord 2.7 EX	[C27A4]	01.95-	01.97	**113558**	14	90	01.95-	01.97	**113396**	12	1.6
Accord 2.7 EX-R	[C27A4]	01.95-	01.96	**113558**	14	90	01.95-	01.97	**113396**	12	1.6
Accord 2.7 LX	[C27A4]	01.95-	01.97	**113558**	14	90	01.95-	01.97	**113396**	12	1.6
Accord 3.0 EX	[J30A1]						01.98-	01.02	**113392**	12	1.6
Accord 3.0 LX	[J30A1]						01.98-	01.02	**113392**	12	1.6
Civic 1.2	[EB1]						01.73-	01.73	**110145**	12	1.0
	[EB2]	01.74-	01.77	**110269**	14	40	01.74-	01.77	**110145**	12	1.0
	[EB3]	01.78-	01.79	**110269**	14	40	01.78-	01.79	**110146#**	12	1.2
							01.78-	01.79	**110145**	12	1.0
Civic 1.3		01.83-	01.83	**110162#**	14	45	01.83-	01.83	**110297**		
		01.85-		**110927**	14	55	01.83-	01.83	**110146#**	12	1.2
Civic 1.3 1300		01.87-		**110927**	14	55	01.80-	01.82	**110146#**	12	1.2
		01.80-	01.82	**110162#**	14	45					
Civic 1.3 1300 DX		01.80-	01.82	**110162#**	14	45	01.80-	01.82	**110146#**	12	1.2
Civic 1.3 DX	[D13A2]	01.87-	01.87	**110927**	14	55	01.87-	01.87	**110312**	12	1.0
							01.87-	01.87	**110249**	12	0.8
	[EV1]	01.84-	01.86	**110927**	14	55	01.84-	01.86	**110312**	12	1.0
							01.84-	01.86	**110249**	12	0.8
Civic 1.5	[EM1]	01.81-	01.83	**110162#**	14	45	01.81-	01.83	**110146#**	12	1.2
							01.81-	01.83	**110145**	12	1.0
		01.88-	01.91	**111578**	14	60	01.88-	01.91	**110249**	12	0.8
							01.88-	01.91	**110312**	12	1.0
							01.88-	01.91	**111442**	12	1.4
Civic 1.5 1500		01.85-	01.87	**111430#**	14	60	01.85-	01.87	**111442**	12	1.4
		01.85-	01.87	**110927**	14	55	01.85-	01.87	**110312**	12	1.0
		01.80-	01.80	**110162#**	14	45	01.85-	01.87	**110249**	12	0.8
							01.80-	01.80	**110146#**	12	1.2
							01.80-	01.80	**110145**	12	1.0
Civic 1.5 1500 DX		01.88-	01.88	**111578**	14	60	01.84-	01.88	**110249**	12	0.8
		01.84-	01.87	**110927**	14	55	01.84-	01.88	**111442**	12	1.4
		01.84-	01.87	**111430#**	14	60	01.84-	01.88	**110312**	12	1.0
		01.80-	01.82	**110162#**	14	45	01.82-	01.82	**110297**		
							01.80-	01.82	**110146#**	12	1.2
							01.80-	01.82	**110145**	12	1.0

Civic 1.5 1500 GL		01.84-	01.84	**111430#**	14	60	01.84-	01.84	**111442**	12	1.4
		01.84-	01.84	**110927**	14	55	01.84-	01.84	**110312**	12	1.0
		01.80-	01.82	**110162#**	14	45	01.84-	01.84	**110249**	12	0.8
							01.80-	01.82	**110145**	12	1.0
							01.80-	01.82	**110146#**	12	1.2
Civic 1.5 1500 S		01.84-	01.87	**111430#**	14	60	01.84-	01.87	**110312**	12	1.0
		01.84-	01.87	**110927**	14	55	01.84-	01.87	**111442**	12	1.4
							01.84-	01.87	**110249**	12	0.8
Civic 1.5 1500 SI		01.86-	01.87	**111430#**	14	60	01.86-	01.87	**110312**	12	1.0
		01.86-	01.87	**110927**	14	55	01.86-	01.87	**111442**	12	1.4
Civic 1.5 CVCC	[ED1]						01.75-	01.75	**110145**	12	1.0
							01.75-	01.75	**110146#**	12	1.2
	[ED2]	01.75-	01.76	**110138**	14	40	01.75-	01.76	**110145**	12	1.0
		01.75-	01.76	**110162#**	14	45	01.75-	01.76	**110146#**	12	1.2
	[ED3]	01.76-	01.79	**110138**	14	40	01.76-	01.79	**110146#**	12	1.2
		01.76-	01.79	**110162#**	14	45	01.76-	01.79	**110145**	12	1.0
	[ED4]	01.77-	01.79	**110138**	14	40	01.75-	01.79	**110146#**	12	1.2
		01.77-	01.79	**110162#**	14	45	01.75-	01.79	**110145**	12	1.0
Civic 1.5 CX	[D15B8]	01.92-	01.95	**111285**	14	70	01.92-	01.95	**113023**	12	1.2
							01.92-	01.95	**110249**	12	0.8
							01.92-	01.95	**110312**	12	1.0
							01.92-	01.95	**113026**	12	1.6
							01.92-	01.95	**113508**	12	1.2
		01.89-	01.91	**111578**	14	60	01.89-	01.91	**110249**	12	0.8
							01.89-	01.91	**111442**	12	1.4
							01.89-	01.91	**110312**	12	1.0
Civic 1.5 Del Sol S	[D15B7]	01.93-	01.95	**111285**	14	70	01.93-	01.95	**110249**	12	0.8
							01.93-	01.95	**110312**	12	1.0
							01.93-	01.95	**113023**	12	1.2
							01.93-	01.95	**113508**	12	1.2
Civic 1.5 DX	[D15B2]	01.88-	01.91	**111578**	14	60	01.88-	01.91	**110249**	12	0.8
							01.88-	01.91	**110312**	12	1.0
							01.88-	01.91	**111442**	12	1.4
	[D15B7]	01.92-	01.95	**111285**	14	70	01.92-	01.95	**110249**	12	0.8
							01.92-	01.95	**110312**	12	1.0
							01.92-	01.95	**113023**	12	1.2
							01.92-	01.95	**113026**	12	1.6
							01.92-	01.95	**113508**	12	1.2
Civic 1.5 GL	[EW1]	01.86-	01.86	**110927**	14	55	01.86-	01.86	**111442**	12	1.4
		01.86-	01.86	**111430#**	14	60	01.86-	01.86	**110312**	12	1.0
							01.86-	01.86	**110249**	12	0.8
Civic 1.5 LX	[D15B2]	01.88-	01.91	**111578**	14	60	01.88-	01.91	**111442**	12	1.4
							01.88-	01.91	**110249**	12	0.8
							01.88-	01.91	**110312**	12	1.0
	[D15B7]	01.92-	01.95	**111285**	14	70	01.92-	01.95	**113026**	12	1.6
							01.92-	01.95	**110249**	12	0.8
							01.92-	01.95	**110312**	12	1.0
							01.92-	01.95	**113023**	12	1.2
							01.92-	01.95	**113508**	12	1.2
Civic 1.5 SE		01.88-	01.88	**111578**	14	60	01.88-	01.88	**110249**	12	0.8
							01.88-	01.88	**111442**	12	1.4
							01.88-	01.88	**110312**	12	1.0
Civic 1.5 VX	[D15Z1]	01.92-	01.95	**111285**	14	70	01.92-	01.95	**113026**	12	1.6
							01.92-	01.95	**110249**	12	0.8
							01.92-	01.95	**110312**	12	1.0
							01.92-	01.95	**113023**	12	1.2
							01.92-	01.95	**113508**	12	1.2
Civic 1.6 4WD	[D16A6]	01.88-	01.91	**111578**	14	60	01.88-	01.91	**110312**	12	1.0
							01.88-	01.91	**111442**	12	1.4
Civic 1.6 CX	[D16Y7]	01.96-	01.00	**113035**	14	75	01.96-	01.98	**110312**	12	1.0
							01.96-	01.97	**113118**	12	1.2
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113390**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.99-	01.00	**113400**	12	1.6
Civic 1.6 Del Sol S	[D16Y7]	01.96-	01.97	**113035**	14	75	01.96-	01.97	**113118**	12	1.2
		01.96-	01.97	**113645**	14	80	01.96-	01.97	**113399**	12	1.0
							01.96-	01.97	**110312**	12	1.0
							01.96-	01.97	**113026**	12	1.6
Civic 1.6 Del Sol SI	[D16Y8]	01.96-	01.97	**113035**	14	75	01.96-	01.97	**113118**	12	1.2
		01.96-	01.97	**113645**	14	80	01.96-	01.97	**113399**	12	1.0
							01.96-	01.97	**110312**	12	1.0
							01.96-	01.97	**113026**	12	1.6
	[D16Z6]	01.93-	01.95	**111285**	14	70	01.93-	01.95	**113023**	12	1.2
							01.93-	01.95	**110312**	12	1.0
							01.93-	01.95	**113026**	12	1.6
							01.93-	01.95	**113508**	12	1.2
Civic 1.6 Del Sol VTEC	[B16A2]	01.96-	01.97	**113645**	14	80	01.96-	01.97	**113118**	12	1.2
							01.96-	01.97	**113399**	12	1.0
	[B16A3]	01.94-	01.95	**113166**	14	80	01.94-	01.95	**113025**	12	1.2
Civic 1.6 DX	[D16Y7]	01.96-	01.00	**113035**	14	75	01.96-	01.98	**110312**	12	1.0
							01.96-	01.97	**113118**	12	1.2
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113390**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.99-	01.00	**113400**	12	1.6
Civic 1.6 EX	[D16A6]	01.90-	01.91	**111578**	14	60	01.90-	01.91	**110312**	12	1.0
							01.90-	01.91	**111442**	12	1.4
	[D16Y8]	01.96-	01.00	**113035**	14	75	01.96-	01.98	**110312**	12	1.0
							01.96-	01.97	**113118**	12	1.2
							01.96-	01.97	**113399**	12	1.0
							01.99-	01.00	**113390**	12	1.2
							01.99-	01.00	**113394**	12	1.0
							01.99-	01.00	**113400**	12	1.6

	[D16Z6]	01.92- 01.95	**111285**	14	70	01.92- 01.95	**113026**	12	1.6
						01.92- 01.95	**110312**	12	1.0
						01.92- 01.95	**113023**	12	1.2
						01.92- 01.95	**113508**	12	1.2
Civic 1.6 HX	[D16Y5]	01.96- 01.00	**113035**	14	75	01.99- 01.00	**113400**	12	1.6
						01.96- 01.97	**110312**	12	1.0
						01.96- 01.97	**113118**	12	1.2
						01.96- 01.97	**113399**	12	1.0
						01.99- 01.00	**113390**	12	1.2
						01.99- 01.00	**113394**	12	1.0
Civic 1.6 LX	[D16Y7]	01.96- 01.00	**113035**	14	75	01.96- 01.98	**110312**	12	1.0
						01.96- 01.97	**113118**	12	1.2
						01.96- 01.97	**113399**	12	1.0
						01.99- 01.00	**113390**	12	1.2
						01.99- 01.00	**113394**	12	1.0
						01.99- 01.00	**113400**	12	1.6
Civic 1.6 SI	[B16A2]	01.99- 01.00	**113035**	14	75	01.99- 01.00	**113394**	12	1.0
						01.99- 01.00	**113400**	12	1.6
	[D16A6]	01.89- 01.91	**111578**	14	60	01.89- 01.91	**110312**	12	1.0
						01.89- 01.91	**111442**	12	1.4
	[D16Z6]	01.92- 01.95	**111285**	14	70	01.92- 01.95	**113508**	12	1.2
						01.92- 01.95	**110312**	12	1.0
						01.92- 01.95	**113023**	12	1.2
						01.92- 01.95	**113026**	12	1.6
Civic 1.6 Value Package	[D16Y7]					01.99- 01.00	**113390**	12	1.2
						01.99- 01.00	**113394**	12	1.0
						01.99- 01.00	**113400**	12	1.6
Civic 1.6 GX	[D16B5]	01.98- 01.00	**113035**	14	75	01.99- 01.00	**113390**	12	1.2
						01.99- 01.00	**113394**	12	1.0
						01.99- 01.00	**113400**	12	1.6
Civic 1.7 DX	[D17A1]					01.01- 01.05	**113617**	12	1.2
Civic 1.7 EX	[D17A2]					01.01- 01.05	**113617**	12	1.2
Civic 1.7 HX	[D17A6]					01.01- 01.05	**113617**	12	1.2
Civic 1.7 LX	[D17A1]					01.01- 01.05	**113617**	12	1.2
Civic 1.7 Value Package	[D17A1]					01.04- 01.05	**113617**	12	1.2
Civic 1.7 GX	[D17A7]					01.01- 01.05	**113617**	12	1.2
CR-V 2.0 EX	[B20B4]	01.98- 01.98	**113628**	14	95	01.98- 01.98	**113629**	12	1.2
	[B20Z2]	01.99- 01.01	**113628**	14	95	01.99- 01.01	**113629**	12	1.2
CR-V 2.0 LX	[B20B4]	01.97- 01.98	**113628**	14	95	01.98- 01.98	**113629**	12	1.2
	[B20Z2]	01.99- 01.01	**113628**	14	95	01.99- 01.01	**113629**	12	1.2
CR-V 2.0 SE	[B20Z2]	01.00- 01.01	**113628**	14	95	01.00- 01.01	**113629**	12	1.2
CR-V 2.4 EX	[K24A1]	01.02- 01.03	**113712**	14	90				
CR-V 2.4 LX	[K24A1]	01.02- 01.03	**113712**	14	90				
CRX 1.3 1300		01.84-	**110927**	14	55				
CRX 1.5	[D15B2]	01.91- 01.91	**111578**	14	60	01.91- 01.91	**110249**	12	0.8
						01.91- 01.91	**110312**	12	1.0
						01.91- 01.91	**111442**	12	1.4
CRX 1.5 1500		01.84- 01.87	**111430#**	14	60	01.84- 01.87	**111442**	12	1.4
		01.84- 01.87	**110927**	14	55	01.84- 01.87	**110312**	12	1.0
						01.84- 01.87	**110249**	12	0.8
CRX 1.5 1500 HF		01.88- 01.89	**111578**	14	60	01.85- 01.89	**110249**	12	0.8
		01.85- 01.87	**110927**	14	55	01.85- 01.89	**111442**	12	1.4
						01.85- 01.89	**110312**	12	1.0
CRX 1.5 1500 SI		01.85- 01.87	**111430#**	14	60	01.85- 01.87	**111442**	12	1.4
						01.85- 01.87	**110312**	12	1.0
CRX 1.5 DX	[D15B2]	01.88- 01.90	**111578**	14	60	01.88- 01.90	**110249**	12	0.8
						01.88- 01.90	**110312**	12	1.0
						01.88- 01.90	**111442**	12	1.4
CRX 1.5 HF	[D15B6]	01.90- 01.91	**111578**	14	60	01.90- 01.91	**111442**	12	1.4
						01.90- 01.91	**110249**	12	0.8
						01.90- 01.91	**110312**	12	1.0
CRX 1.6 SI	[D16A6]	01.88- 01.91	**111578**	14	60	01.88- 01.91	**110312**	12	1.0
						01.88- 01.91	**111442**	12	1.4
Odyssey 2.2 EX	[F22B6]	01.95- 01.97	**112032#**	14	90	01.95- 01.97	**113024**	12	1.6
Odyssey 2.2 LX	[F22B6]	01.95- 01.97	**112032#**	14	90	01.95- 01.97	**113024**	12	1.6
Odyssey 2.3 EX	[F23A7]	01.98- 01.98	**113612**	14	95				
Odyssey 2.3 LX	[F23A7]	01.98- 01.98	**113612**	14	95				
Odyssey 3.5 Cargo	[J35A1]					01.99- 01.01	**113392**	12	1.6
Odyssey 3.5 EX	[J35A1]					01.99- 01.01	**113392**	12	1.6
Odyssey 3.5 LX	[J35A1]					01.99- 01.01	**113392**	12	1.6
	[J35A4]					01.02- 01.04	**113648**	12	1.6
Passport 2.6 DX	[4ZE1]	01.94- 01.96	**112978**	14	60	01.94- 01.96	**110979**	12	1.0
		01.94- 01.96	**113423**	14	70				
		01.96- 01.97	**113643**	14	60				
Passport 3.2 EX	[6VD1]	01.94- 01.97	**112977**	14	60	01.94- 01.02	**113402**	12	1.4
		01.96- 01.97	**113555**	14	60				
		01.98- 01.02	**113366**	14	60				
		01.98- 01.00	**113556**	14	70				
		01.98- 01.00	**113563**	14	90				
Passport 3.2 LX	[6VD1]	01.94- 01.97	**112977**	14	60	01.94- 01.02	**113402**	12	1.4
		01.96- 01.97	**113555**	14	60				
		01.98- 01.02	**113366**	14	60				
		01.98- 01.00	**113556**	14	70				
		01.98- 01.00	**113563**	14	90				
Pilot 3.5	[J35A4]					01.03- 01.04	**113648**	12	1.6
	[J35A6]						**113746**	24	5.5
Prelude 1.8	[A18A1]	01.87- 01.87	**110423**	14	60	01.87- 01.87	**110146#**	12	1.2
		01.87- 01.87	**111429**	14	65	01.87- 01.87	**111458**	12	1.4
	[EK1]	01.79- 01.82	**110162#**	14	45	01.79- 01.82	**110146#**	12	1.2
		01.79- 01.82	**110248**	14	40				
	[ET2]	01.84- 01.86	**110423**	14	60	01.84- 01.86	**111458**	12	1.4
						01.84- 01.86	**110146#**	12	1.2
		01.83- 01.83	**110423**	14	60	01.83- 01.83	**111458**	12	1.4
						01.83- 01.83	**110146#**	12	1.2
Prelude 2.0 2.0 S		01.88- 01.90	**111609**	14	70	01.88- 01.90	**111543**	12	1.4
		01.88- 01.90	**111432**	14	70	01.88- 01.89	**113022**	12	1.4

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Prelude 2.0 2.0 SI	[B20A5]	01.91-	01.91	**111609**	14	70		01.91-	01.91	**111543**	12	1.4
		01.85-	01.87	**111429**	14	65		01.85-	01.90	**111543**	12	1.4
		01.85-	01.87	**110423**	14	60		01.88-	01.89	**113022**	12	1.4
		01.88-	01.90	**111432**	14	70		01.85-	01.87	**111458**	12	1.4
		01.88-	01.90	**111609**	14	70		01.85-	01.87	**110146#**	12	1.2
Prelude 2.0 2.0 SI 4WS		01.88-	01.89	**111609**	14	70		01.88-	01.89	**111543**	12	1.4
		01.88-	01.89	**111432**	14	70		01.88-	01.89	**113022**	12	1.4
Prelude 2.0 SE		01.91-	01.91	**111609**	14	70		01.91-	01.91	**111543**	12	1.4
Prelude 2.0 SR		01.90-	01.90	**111432**	14	70		01.90-	01.90	**111543**	12	1.4
		01.90-	01.90	**111609**	14	70						
Prelude 2.1 SI 4WS	[B21A1]	01.90-	01.91	**111609**	14	70		01.90-	01.91	**111543**	12	1.4
Prelude 2.1 SI ALB	[B21A1]	01.90-	01.91	**111609**	14	70		01.90-	01.91	**111543**	12	1.4
Prelude 2.1 Si	[B21A1]	01.90-		**111609**	14	70						
Prelude 2.2	[H22A4]	01.97-	01.01	**113612**	14	95		01.97-	01.98	**112214**	12	1.6
								01.97-	01.98	**113409**	12	1.6
								01.99-	01.01	**113393**	12	1.6
Prelude 2.2 S	[F22A1]	01.92-	01.96	**111394**	14	90		01.92-	01.96	**112214**	12	1.6
								01.92-	01.96	**113024**	12	1.6
Prelude 2.2 SH	[H22A4]	01.97-	01.01	**113612**	14	95		01.99-	01.01	**113393**	12	1.6
								01.97-	01.98	**112214**	12	1.6
								01.97-	01.98	**113409**	12	1.6
Prelude 2.2 VTEC	[H22A1]	01.93-	01.96	**111394**	14	90		01.93-	01.96	**113024**	12	1.6
								01.93-	01.96	**112214**	12	1.6
Prelude 2.3 4WS		01.93-	01.94	**111394**	14	90		01.93-	01.94	**112214**	12	1.6
								01.93-	01.94	**113024**	12	1.6
Prelude 2.3 SE	[H23A1]	01.95-	01.95	**111394**	14	90		01.95-	01.95	**113024**	12	1.6
								01.95-	01.95	**112214**	12	1.6
Prelude 2.3 SI	[H23A1]	01.92-	01.96	**111394**	14	90		01.92-	01.96	**112214**	12	1.6
								01.92-	01.96	**113024**	12	1.6
Prelude 2.3 SI 4WS	[H23A1]	01.92-	01.92	**111394**	14	90		01.92-	01.92	**112214**	12	1.6
								01.92-	01.92	**113024**	12	1.6
S2000 2.0	[F20C1]							01.00-	01.01	**113630**	12	1.2
S2000 2.2	[F22C1]							01.04-	01.05	**113630**	12	1.2
Wagovan 1.5	[D15A2]	01.87-	01.87	**110927**	14	55		01.87-	01.87	**110249**	12	0.8
		01.87-	01.87	**111430#**	14	60		01.87-	01.87	**111442**	12	1.4
								01.87-	01.87	**110312**	12	1.0
	[EW1]	01.84-	01.85	**110927**	14	55		01.84-	01.85	**111442**	12	1.4
		01.84-	01.85	**111430#**	14	60		01.84-	01.84	**110297**		
								01.84-	01.85	**110249**	12	0.8
								01.84-	01.85	**110312**	12	1.0
		01.86-	01.86	**110927**	14	55		01.86-	01.86	**111442**	12	1.4
		01.86-	01.86	**111430#**	14	60		01.86-	01.86	**110312**	12	1.0
								01.86-	01.86	**110249**	12	0.8
PASSANGER CARS AO												
Accord 2.4 VTEC E	[K24A2]							01.03-	09.05	**113821**	12	1.6
Accord 2.4 VTEC T	[K24A1]							09.03-	01.05	**113821**	12	1.6
Accord 3.0	[J30A4]	01.98-	01.02	**113159**	14	105						
Accord 3.0 VTEC	[J30A1]							10.98-	01.02	**113392**	12	1.6
	[J30A2]							10.01-	01.02	**113392**	12	1.6
Civic 1.6	[D16W4]							01.99-	10.00	**113390**	12	1.2
								01.99-	10.00	**113394**	12	1.0
								01.99-	10.00	**113400**	12	1.6
Civic 1.7	[D17A6]							01.01-	08.05	**113617**	12	1.2
Concerto 1.6	[D16A9]	10.89-	10.92	**111578**	14	60		10.89-	10.92	**110312**	12	1.0
CR-V 2.0	[B20Z1]							04.99-	02.02	**113629**	12	1.2
Shuttle 2.3 16V 4x4	[F23A]	10.97-	06.02	**113522**	14	90						
MOTOR BIKES												
ATC 0.2								01.85-	01.87	**111920**	12	
								01.87-	01.87	**111921**	12	0.6
FL 0.4								01.89-	01.90	**111925#**	12	
GL 1.0 Gold Wing								01.75-	01.83	**113538**	12	
TRX 0.2								01.87-	01.87	**111921**	12	0.6
TRX 0.3								01.86-	01.86	**111924**	12	0.6
								01.87-	01.89	**111923**	12	0.6
TRX								01.85-	01.86	**111920**	12	
								01.93-	01.07	**111926**	12	0.6
								01.87-	01.00	**111921**	12	0.6
								01.97-		**111927**	12	0.6
INDUSTRY												
Various Models 9.9								01.84-		**110312**	12	1.0
										113723	12	0.4
								08.80-		**110249**	12	0.8
								08.80-		**110297**		
								08.80-		**110145**	12	1.0
								08.78-		**110247#**	12	0.8
MOTORS												
GX 0.5										**113231**	12	0.5
GX	[24 HP]									**113732**	12	1.0
										113594	12	0.6
										112246	12	0.6
										113723	12	0.4
Hough												
AGRICULTURE												
Various Models								01.89-		**112668**	12	2.5
Huerlimann												
AGRICULTURE												
Various Models								03.79-		**110530**	12	3.0
Hummer												
PASSANGER CARS EU												
Hummer 6.5 Diesel							GM Diesel	01.94-		**113435**	24	4.5
Hummer 6.5 TD							GM Diesel	01.94-		**113435**	24	4.5
PASSANGER CARS US												
Various Models 6.2 Diesel	[GM]							01.94-		**113435**	24	4.5
Various Models 6.5 Diesel	[GM]						Military	01.82-	01.88	**113435**	24	4.5

Hyster											
FORK LIFTS											
H	[4.107]							01.69-	12.76	**110506**	12
	[4.108]							01.73-	12.76	**110506**	12
	[4.203]							01.69-	12.78	**110472**	12
								01.69-	12.78	**112175**	12 3.0
	[6.354]							01.63-	12.77	**110569**	12
								01.72-	01.77	**110491**	12 1.4
P	[4.154]							01.72-	12.78	**110506**	12
								01.72-	12.78	**110573**	12 2.0
								01.72-	12.78	**112175**	12 3.0
S	[3.152]							01.71-	12.77	**110468**	12
	[4.203]							01.69-	12.76	**110472**	12
								01.69-	12.76	**112175**	12 3.0
	[F245]							01.68-	01.84	**110491**	12 1.4
Various Models				**113693**	14	70		01.70-	01.88	**112268**	12 2.8
				113691	14	70				**112913**	12 1.4
				113694	14	70		01.72-		**110491**	12 1.4
				111495	14	40				**111049**	12
										112175	12 3.0
								01.61-	01.69	**110506**	12
								01.63-	01.84	**110569**	12
								01.80-	01.92	**110573**	12 2.0
										111273	12 2.7
								01.70-	01.96	**113172**	12 2.0
								01.79-		**110449**	12 3.6
										110334	
										111041	12 2.8
Hyundai											
PASSANGER CARS EU											
Accent 1.3	[G4E-A]	01.00-		**111309**	14	75		01.00-		**113659**	12 0.9
		01.00-		**113657**	14	90		01.00-		**110315**	12 0.9
								01.00-		**111379#**	
	[G4EH]	10.94-		**111309**	14	75		07.94-	07.99	**110479**	12 0.9
		10.94-		**111405**	14	90	A13	07.94-	07.99	**110315**	12 0.9
							AT	10.94-		**110958**	12 0.9
								10.94-		**110158**	12 1.2
								10.94-	01.00	**110321**	
		01.00-		**111309**	14	75		01.00-		**113659**	12 0.9
		01.00-		**113657**	14	90					
Accent 1.3 i 12V	[G4EH]	10.94-	07.99	**111309**	14	75		10.94-	01.00	**110321**	
		10.94-		**111375**	14	75	AT	07.94-	07.99	**110958**	12 0.9
		10.94-	07.99	**111405**	14	90		07.94-	07.99	**110479**	12 0.9
								10.94-		**110315**	12 0.9
Accent 1.4 GL	[G4EE]	11.05-		**113657**	14	90		11.05-		**113659**	12 0.9
Accent 1.5	[G4EB]	01.00-		**111309**	14	75	AT	01.00-		**110958**	12 0.9
		01.00-		**113657**	14	90	A13	01.00-		**110479**	12 0.9
								01.00-		**110315**	12 0.9
								01.00-		**113659**	12 0.9
	[G4EC-G]	09.00-		**111309**	14	75	A13	09.00-		**110479**	12 0.9
							AT	09.00-		**110958**	12 0.9
								01.00-		**113638**	12 1.4
								09.00-		**110315**	12 0.9
								09.00-		**113659**	12 0.9
Accent 1.5 i 12V	[G4EK]	10.94-		**111309**	14	75		10.94-	01.00	**110321**	
		10.94-	07.99	**111405**	14	90		07.94-	07.99	**110479**	12 0.9
							AT	07.94-	07.99	**110958**	12 0.9
								10.94-		**110315**	12 0.9
Accent 1.5 i 16V	[G4FK]	10.95-		**111405**	14	90	AT	10.95-	07.97	**111379#**	
								10.95-		**110315**	12 0.9
								10.95-	01.00	**110321**	
Accent 1.5 CRDi	[D3-EA]							01.02-		**113796**	12 1.7
Accent 1.5 CRDi GLS	[D4FA]							11.05-		**113797**	12 1.7
Accent 1.6	[G4ED-G]	12.02-		**113657**	14	90		12.02-		**113659**	12 0.9
Accent 1.6 GLS	[G4ED]	11.05-		**113657**	14	90		11.05-		**113659**	12 0.9
Atos 1.0 i	[G4HC]	02.98-		**113518**	14	60		02.98-		**112322**	12 0.8
	[G4HC-E]	03.01-		**113518**	14	60		03.01-		**112322**	12 0.8
		03.01-		**113791**	14	70					
Atos Prime 1.0 i	[G4HC]	02.98-		**113518**	14	60		02.98-		**112322**	12 0.8
	[G4HC-E]	03.01-		**113518**	14	60		03.01-		**112322**	12 0.8
		03.01-		**113791**	14	70					
Atos Prime 1.1	[G4HD]	06.03-		**113791**	14	70					
Coupe 1.6 16V	[G4ED-G]	03.02-		**113657**	14	90		03.02-		**113659**	12 0.9
								03.02-		**111057**	
	[G4GR]	03.98-		**111405**	14	90		05.96-	09.01	**110315**	12 0.9
							AT	06.00-	09.01	**110958**	12 0.9
								05.96-	05.00	**111306**	12 1.2
								05.96-	05.00	**111307**	12 1.2
Coupe 1.6 i 16V	[4G61]	12.96-		**111405**	14	90	AT	12.96-		**111306**	12 1.2
								12.96-		**111307**	12 1.2
Coupe 2.0	[G4GC-G]	03.02-		**113657**	14	90		03.02-		**111307**	12 1.2
								03.02-		**111306**	12 1.2
Coupe 2.0 GLS	[G4GC-G]	02.03-		**113657**	14	90		02.03-		**111307**	12 1.2
Coupe 2.0 16V	[G4GF]	08.96-		**111405**	14	90	AT	08.96-		**111306**	12 1.2
								08.96-		**111307**	12 1.2
		03.01-	01.02	**111405**	14	90					
		04.02-		**113657**	14	90					
Coupe 2.7 V6	[G6BA-G]	03.02-		**113652**	14	110					
Elantra 1.5							AT	08.91-	01.95	**110958**	12 0.9
								01.85-	01.95	**110315**	12 0.9

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Elantra 1.6	[G4ED-G]		06.00-		**111309**	14	75		AT	06.00-	03.01	**110958**	12	0.9
			05.03-		**113657**	14	90			06.00-	03.01	**110315**	12	0.9
									AT	06.00-	03.01	**110155**	12	1.0
										06.00-		**113659**	12	0.9
	[G4GA]		09.03-		**113657**	14	90			09.03-		**113659**	12	0.9
Elantra 1.6 CRDi	[D4FB]									02.06-		**113797**	12	1.7
Elantra 1.8	[G4BB]		06.00-		**111309**	14	75			06.00-		**111307**	12	1.2
									AT	06.00-		**111306**	12	1.2
	[G4GB]		11.02-		**113657**	14	90			11.02-		**111307**	12	1.2
										11.02-		**111306**	12	1.2
Elantra 2.0	[G4GC]		09.00-		**111309**	14	75			06.00-		**111307**	12	1.2
		AC	10.03-		**113657**	14	90		AT	06.00-		**111306**	12	1.2
	[G4GC-G]		06.00-		**111309**	14	75			06.00-		**111307**	12	1.2
									AT	06.00-		**111306**	12	1.2
Elantra 2.0 CRDi	[D4EA]		04.01-		**113328**	14	120			04.01-		**113329**	12	2.0
Excel 1.3	[G4DG]		01.90-	01.95	**110660**	14	65			01.90-	01.95	**110479**	12	0.9
			01.94-		**111309**	14	75							
Galloper 2.5 Diesel Intercooler	[D4BH]		08.98-		**113519**	14	90			08.98-		**111461**	12	2.2
										02.97-	09.02	**111476**	12	2.0
										08.98-		**111565**	12	2.2
										08.98-		**111912**	12	2.2
Galloper 2.5 TCi Intercooler	[D4BH]		08.98-		**113519**	14	90			02.97-	09.02	**111476**	12	2.0
										08.98-		**110809**	12	2.0
										08.98-		**111461**	12	2.2
										08.98-		**111565**	12	2.2
Galloper 2.5 TD	[4D56T]									08.91-	07.98	**110809**	12	2.0
										08.91-	07.98	**111461**	12	2.2
	[D4BA]		08.98-		**113519**	14	90			08.98-		**110809**	12	2.0
										08.98-		**111461**	12	2.2
										08.98-		**111565**	12	2.2
Galloper 2.5 TD Intercooler	[4D56T]								A13	08.91-	07.98	**111565**	12	2.2
									AT	08.91-	07.98	**111461**	12	2.2
										08.91-	07.98	**111476**	12	2.0
Galloper 3.0 V6	[6G72]									08.91-	07.98	**111241**	12	1.2
	[G6AT]		08.98-		**111314**	14	90		A13	02.97-	08.01	**111565**	12	2.2
										02.97-	08.01	**111476**	12	2.0
Getz 1.1	[G4HD]		09.02-		**113791**	14	70			09.02-		**112322**	12	0.8
Getz 1.3	[G4E-A]		09.02-		**113657**	14	90			09.02-		**113659**	12	0.9
										09.02-		**110479**	12	0.9
Getz 1.4	[G4EE]		08.05-		**113657**	14	90			08.05-		**113659**	12	0.9
Getz 1.5 CRDi	[D3-EA]		03.03-		**113863**	14	90			03.03-		**113796**	12	1.7
			08.05-		**113863**	14	90			08.05-		**113797**	12	1.7
Getz 1.5 CRDi GLS	[D4FA]									08.05-		**113796**	12	1.7
Getz 1.6	[G4ED-G]		09.02-		**113657**	14	90			09.02-		**113659**	12	0.9
										09.02-		**110479**	12	0.9
H-1 2.4	[G4CS]		10.97-		**111314**	14	90			10.97-		**110811**	12	1.2
H-1 2.4 Starex	[G4CS]		10.97-		**111314**	14	90			10.97-		**110811**	12	1.2
H-1 2.4 Starex 4WD	[G4CS]		10.97-		**111343**	14	75			10.97-		**110811**	12	1.2
H-1 2.5 CRDi	[D4CB]		08.02-		**113792**	14	110							
H-1 2.5 Diesel Starex	[D4BB]		10.97-		**113330**	14	75			10.97-		**110809**	12	2.0
		AC	10.97-		**112333**	14	110			10.97-		**111461**	12	2.2
H-1 2.5 TD	[D4BF]		03.00-	09.00	**112205**	14	90			03.00-	09.00	**110809**	12	2.0
			03.00-	09.00	**112333**	14	110			03.00-	09.00	**111912**	12	2.2
			03.00-	09.00	**113330**	14	75		A13	03.00-	09.00	**111461**	12	2.2
	[D4BH]		09.00-		**112205**	14	90			03.00-		**111912**	12	2.2
										03.00-	07.03	**111476**	12	2.0
										03.00-	07.03	**111565**	12	2.2
										09.00-		**110809**	12	2.0
		AC	09.00-		**112333**	14	110		A13	09.00-		**111461**	12	2.2
H-1 2.5 TD Starex	[D4BF]		03.00-		**112333**	14	110			03.00-		**110809**	12	2.0
			03.00-		**113330**	14	75			10.97-		**111912**	12	2.2
		AC	03.00-		**112333**	14	110		A13	03.00-		**111461**	12	2.2
	[D4BH]									10.99-	11.01	**110809**	12	2.0
										10.99-	07.03	**111476**	12	2.0
										10.99-	07.03	**111565**	12	2.2
										10.99-	11.01	**111912**	12	2.2
		AC	03.00-	11.01	**112333**	14	110		A13	10.99-	11.01	**111461**	12	2.2
H100 2.4	[G4CS]		07.93-		**111343**	14	75			07.93-		**110811**	12	1.2
			01.97-	03.00	**111314**	14	90	▲						
H100 2.4 Diesel			01.93-	01.00	**112500**	14	75							
H100 2.5 Diesel	[D4BA]		07.93-	01.97	**111758#**	14	50			07.93-	12.94	**111912**	12	2.2
			07.93-		**111929**	14	65			07.93-	03.00	**110809**	12	2.0
			07.93-		**113343**	14	65			07.94-	03.00	**111461**	12	2.2
		Without ABS	07.93-	03.00	**113343**	14	65							
	[D4BB]		01.93-	01.97	**111758#**	14	50			12.94-	03.00	**111912**	12	2.2
			07.93-		**111929**	14	65			12.94-		**111461**	12	2.2
			12.94-		**113343**	14	65							
		Without ABS	07.93-	03.00	**113343**	14	65							
	[D4BX]		07.93-	01.97	**111758#**	14	50			07.93-	12.94	**111461**	12	2.2
			07.93-		**111929**	14	65			07.93-	12.94	**111912**	12	2.2
			07.93-		**113343**	14	65							
H100 2.5 TD	[D4BF]		07.93-	01.97	**111758#**	14	50			07.93-	03.00	**111912**	12	2.2
			07.93-	03.00	**111929**	14	65			07.93-	03.00	**111461**	12	2.2
			07.93-	03.00	**113343**	14	65							
i10 1.1 CRDi	[D3FA]		01.08-		**113863**	14	90							
i30 1.6 CRDi	[D4FB]									10.07-		**113797**	12	1.7
Lantra 1.5 12V	[G4EK]		12.96-		**111309**	14	75		AT	12.96-		**110958**	12	0.9
			12.96-	09.00	**111405**	14	90			12.96-		**110315**	12	0.9
Lantra 1.5 i	[G15B]		10.90-	11.95	**110659**	14	75			10.90-	11.95	**110158**	12	1.2
			10.90-	11.95	**110660**	14	65			10.90-	11.95	**110321**		
			10.90-	11.95	**112531**	14	60			10.90-	11.95	**110315**	12	0.9
										10.90-	11.95	**110958**	12	0.9
	[G4DJ]		10.90-	11.95	**110659**	14	75			10.90-	11.95	**110158**	12	1.2
			10.90-	11.95	**110660**	14	65			10.90-	11.95	**110958**	12	0.9
			10.90-	11.95	**112531**	14	60			10.90-	11.95	**110321**		
										10.90-	11.95	**110315**	12	0.9

Lantra 1.6	[G4GR]	11.95-		**111309**	14	75	AT	11.95-		**111306**	12	1.2
		11.95-		**111405**	14	90		11.95-		**111307**	12	1.2
							AT	11.95-		**111380**		
Lantra 1.6 16V	[4G61]	11.95-		**111309**	14	75		11.95-		**111307**	12	1.2
		11.95-		**111405**	14	90	AT	11.95-		**111306**	12	1.2
							AT	11.95-		**111380**		
Lantra 1.6 i 16V	[G4CR]	10.90-	11.95	**110802**	14	75		10.90-	11.95	**110811**	12	1.2
		10.90-	11.95	**110804**	14	90		10.90-	04.95	**111305**	12	1.2
							AT	10.90-	11.95	**111380**		
Lantra 1.8 16V	[G4GM]	11.95-		**111309**	14	75	AT	11.95-		**111306**	12	1.2
		11.95-		**111405**	14	90		11.95-		**111307**	12	1.2
							AT	11.95-		**111380**		
Lantra 1.8 i 16V	[G4CN]	10.90-	11.95	**110802**	14	75	AT	10.90-	11.95	**111380**		
		10.90-	11.95	**110804**	14	90		06.92-	04.95	**111305**	12	1.2
								10.90-	11.95	**110811**	12	1.2
Lantra 1.9 Diesel								03.98-	09.00	**111070**	12	1.7
Lantra 2.0 16V	[G4GF]	08.96-		**111309**	14	75		08.96-	09.00	**111307**	12	1.2
		08.96-		**111405**	14	90	AT	08.96-	09.00	**111306**	12	1.2
							AT	08.96-	09.00	**111380**		
Matrix 1.5 CRDi	[D3-EA]							06.01-		**113659**	12	0.9
								10.01-		**113796**	12	1.7
	[D4FA]							12.04-		**113797**	12	1.7
Matrix 1.5 CRDi VGT	[D4FA]							08.05-		**113797**	12	1.7
Matrix 1.6	[G4ED-G]	06.01-		**113657**	14	90		06.01-		**113659**	12	0.9
Matrix 1.8	[G4GB-G]	06.01-		**111309**	14	75		06.01-		**111307**	12	1.2
		06.01-		**113657**	14	90	AT	06.01-	04.04	**111306**	12	1.2
Pony 1.2		06.74-		**110329**				06.74-		**110321**		
		06.74-		**110140**	14	50		06.74-		**110158**	12	1.2
								06.74-		**110157**	12	1.0
Pony 1.3	[G13B]	10.85-	09.89	**110140**	14	50		10.85-	09.89	**110158**	12	1.2
		10.85-	09.89	**110660**	14	65		10.85-	09.89	**110321**		
								10.85-	09.89	**110315**	12	0.9
	[G4DG]	10.89-	01.95	**110659**	14	75		10.89-	01.95	**110321**		
		10.89-	01.95	**112531**	14	60		01.90-	01.95	**110315**	12	0.9
								10.89-	01.95	**110157**	12	1.0
								10.89-	01.95	**110479**	12	0.9
Pony 1.4		08.77-	09.85	**110329**				10.78-	09.85	**110157**	12	1.0
		08.77-	09.85	**110140**	14	50		08.77-		**110321**		
								08.77-		**110158**	12	1.2
								08.77-		**110315**	12	0.9
Pony 1.5	[G15B]	10.85-	01.91	**110660**	14	65		10.85-	01.95	**110157**	12	1.0
		01.91-	01.95	**110659**	14	75	AT	12.91-	01.95	**111379#**		
		01.91-	01.95	**112531**	14	60	AT	10.85-	11.91	**110315**	12	0.9
								10.85-	01.95	**110479**	12	0.9
								10.89-	01.95	**110321**		
	[G4DJ]	10.85-	01.91	**110660**	14	65	AT	11.91-	01.95	**110958**	12	0.9
		01.91-	01.95	**110659**	14	75		10.85-	01.95	**110479**	12	0.9
		01.91-	01.95	**112531**	14	60		10.89-	01.95	**110321**		
							AT	10.89-	11.91	**110315**	12	0.9
								10.85-	09.89	**110157**	12	1.0
								10.85-	01.95	**110315**	12	0.9
Pony 1.5 i	[G15B]	10.89-	01.91	**110660**	14	65		10.89-	01.95	**110157**	12	1.0
		01.91-	01.95	**110659**	14	75	AT	12.91-	01.95	**111379#**		
		01.91-	01.95	**112531**	14	60	AT	10.89-	11.91	**110315**	12	0.9
								10.89-	01.95	**110321**		
								01.90-	01.95	**110479**	12	0.9
	[G4DJ]	10.89-	01.91	**110660**	14	65		10.89-	01.95	**110479**	12	0.9
		01.91-	01.95	**110659**	14	75	AT	10.89-	01.95	**110315**	12	0.9
		01.91-	01.95	**112531**	14	60		10.89-	01.95	**110321**		
							AT	11.91-	01.95	**110958**	12	0.9
Porter 2.4	[G4CS]							01.97-		**110811**	12	1.2
Santa Fé 2.0	[G4BP]	08.01-		**113328**	14	120		08.01-		**113521**	12	1.2
		08.00-	09.02	**113517**	14	110		04.01-		**113329**	12	2.0
							AT	08.01-		**113638**	12	1.4
								08.01-		**113658**		
Santa Fé 2.0	[D4EA]	08.01-		**113328**	14	120		08.01-		**113329**	12	2.0
		08.01-		**113517**	14	110						
Santa Fé 2.0	[D4EA]	04.01-		**113328**	14	120		04.01-		**113329**	12	2.0
		04.01-		**113517**	14	110						
Santa Fé 2.0	[D4EA-V]	04.01-		**113328**	14	120		08.03-		**113329**	12	2.0
Santa Fé 2.4	[8G4JS-G]	02.00-	09.02	**113517**	14	110		02.00-		**113521**	12	1.2
								02.01-		**113658**		
Santa Fé 2.4	[G4JS-G]	02.00-	09.02	**113517**	14	110		02.00-		**113521**	12	1.2
								02.01-		**113658**		
Santa Fé 2.7	[G6BA-G]	02.01-		**113652**	14	110		01.98-	12.00	**113805**	12	1.2
Santamo 2.0 16V		05.99-	12.00	**110802**	14	75		05.99-		**110811**	12	1.2
		05.99-		**110804**	14	90		05.99-		**110315**	12	0.9
								05.99-	12.02	**111305**	12	1.2
Santamo 2.0 16V 4WD		05.99-	12.02	**110802**	14	75		05.99-	12.02	**110811**	12	1.2
		05.99-		**110804**	14	90		05.99-	12.02	**110315**	12	0.9
Satellite 2.4 i	[G4CS]	10.97-		**111314**	14	90		10.97-		**110811**	12	1.2
Satellite 2.5 TD	[4D56TC]	10.97-		**112333**	14	110						
Scoupe 1.5 i	[G15B]	02.90-		**110659**	14	75		02.90-	06.92	**110157**	12	1.0
		02.90-		**112531**	14	60		02.90-	06.92	**110315**	12	0.9
							AT	11.91-	06.92	**111379#**		
								02.90-	05.96	**110321**		
	[G4DJ]	02.90-		**110659**	14	75		02.90-		**110479**	12	0.9
		02.90-	06.92	**110660**	14	65	AT	02.90-	10.91	**110315**	12	0.9
		02.90-		**112531**	14	60		02.90-	05.96	**110321**		
							AT	11.91-		**110958**	12	0.9
	[G4EK]	04.92-		**111375**	14	75	AT	04.92-		**110958**	12	0.9
								04.92-		**110315**	12	0.9
								04.92-		**110479**	12	0.9
Scoupe 1.5 i Turbo	[G4EK-TC]	01.90-	04.95	**111309**	14	75		04.91-		**110315**	12	0.9

Sonata 1.8 i								Only G4CM	07.93-	06.98	**111305**	12	1.2
									06.88-	06.93	**111305**	12	1.2
									05.89-	06.98	**110811**	12	1.2
									08.88-	05.89	**110158**	12	1.2
								AT	09.88-	06.98	**111380**		
Sonata 2.0	[G4JP-EG]							AT	10.01-	11.04	**113638**	12	1.4
									04.01-		**113521**	12	1.2
									11.04-		**113658**		
Sonata 2.0 16V	[G4JP-G]	06.98-		**112327**	14	100			06.98-	10.01	**113521**	12	1.2
								AT	06.98-	10.01	**113638**	12	1.4
									06.98-	10.01	**113658**		
Sonata 2.0 i	[G4CP]	06.94-	08.96	**110802**	14	75		AT	06.94-	08.96	**111380**		
		06.94-	08.96	**110804**	14	90			06.88-	06.93	**111305**	12	1.2
									06.94-	08.96	**110811**	12	1.2
	[G4CP-U]	01.91-	01.94	**110957**	14	75			01.91-	10.93	**110811**	12	1.2
								AT	01.91-	10.93	**111380**		
									01.91-	10.93	**110158**	12	1.2
		08.96-	06.98	**110804**	14	90		Only G4CP	01.89-	08.98	**111305**	12	1.2
		08.96-	06.98	**110802**	14	75			05.89-	06.98	**110811**	12	1.2
		09.88-	08.91	**110957**	14	75			09.88-	05.89	**110158**	12	1.2
								AT	05.89-	06.98	**111380**		
Sonata 2.0 i 16V	[G4CP-D]	01.91-	10.93	**110804**	14	90		Only G4CP	09.90-	06.93	**111305**	12	1.2
								AT	01.91-	10.93	**111380**		
									01.91-	10.93	**110811**	12	1.2
	[G4CP-DM]	01.95-		**110802**	14	75		AT	06.96-		**111380**		
		06.96-		**110804**	14	90			06.96-		**110811**	12	1.2
Sonata 2.4 16V								AT	03.98-	10.01	**113638**	12	1.4
									03.98-	10.01	**113658**		
Sonata 2.4 i		09.88-	08.91	**110957**	14	75			01.89-	01.93	**111305**	12	1.2
									09.88-	08.91	**111380**		
Sonata 2.5 V6 24V	[G6BV-G]	06.98-	10.01	**113652**	14	110			06.98-	10.01	**113805**	12	1.2
									06.98-	10.01	**113753**	12	0.9
Sonata 2.7 V6	[G6BA]								11.02-	11.04	**111307**	12	1.2
	[G6BA-G]								01.01-		**111308**		
Sonata 3.0 i V6	[G6AT]	01.91-	01.94	**110803**	14	90			05.93-		**111242**	12	1.2
				111406	14	110			01.91-	10.93	**111241**	12	1.2
Starex 2.4	[G4CS]	06.97-		**111314**	14	90			06.97-		**110811**	12	1.2
Starex 2.4 4WD	[G4CS]	02.98-		**111314**	14	90			02.98-		**110811**	12	1.2
Starex 2.5 TD	[D4BF]	06.97-		**112205**	14	90		A13	06.97-		**111461**	12	2.2
		06.97-		**112333**	14	110			06.97-		**110809**	12	2.0
		06.97-		**113330**	14	75							
Starex 2.5 TD 4WD	[D4BF]	02.98-		**112205**	14	90			02.98-		**110809**	12	2.0
		02.98-		**112333**	14	110		A13	02.98-		**111461**	12	2.2
		02.98-		**113330**	14	75							
Stellar 1.4		10.83-	08.86	**110140**	14	50			10.83-	08.86	**110157**	12	1.0
Stellar 1.6	[G32B]	10.83-	12.91	**110140**	14	50			10.83-	12.91	**110157**	12	1.0
		10.86-	12.91	**111297#**	14	60							
Stellar 1.8									03.84-	01.92	**110157**	12	1.0
Terracan 2.5 TD	[D4BH]								12.01-		**111461**	12	2.2
Terracan 2.9 CRDi	[J3]	02.04-		**113331**	14	110							
		12.01-		**113331**	14	110							
Terracan 3.5 i V6 4WD	[G6CU]								12.01-		**111241**	12	1.2
Terracan 3.5 i V6 4WD	[G6CU]								12.01-		**111241**	12	1.2
Trajet 2.0	[G4GC-G]	01.00-		**113517**	14	110			03.04-		**113521**	12	1.2
									01.04-		**113638**	12	1.4
									01.04-		**113658**		
	[G4JP-G]	03.00-		**113517**	14	110		AT	03.00-		**113638**	12	1.4
		01.04-		**113657**	14	90			03.00-		**113658**		
									03.00-		**113521**	12	1.2
Trajet 2.0 CRDi	[D4EA]	04.01-		**113328**	14	120			04.01-		**113329**	12	2.0
Trajet 2.7 V6	[G6BA-G]	09.00-		**113652**	14	110			01.00-		**113805**	12	1.2
Tucson 2.0	[G4GC]	08.04-		**113657**	14	90			04.04-	07.04	**111307**	12	1.2
Tucson 2.0 4WD	[G4GC]	08.04-		**113657**	14	90			04.04-	07.04	**111307**	12	1.2
Tucson 2.0 CRDi	[D4EA]	04.04-		**113328**	14	120			04.04-		**113329**	12	2.0
Tucson 2.0 CRDi 4WD	[D4EA]	04.04-		**113328**	14	120			04.04-		**113329**	12	2.0
Tucson 2.7 4WD	[G6BA-G]	08.04-		**113652**	14	110							
XG 3.0 V6	[G6CT-G]	12.98-		**113653**	14	120			12.98-		**113805**	12	1.2
									12.98-		**113753**	12	0.9
XG 3.5 350	[G6CU]	04.03-		**113653**	14	120							
PASSANGER CARS US													
Accent 1.5	[G4EK]	01.98-	01.02	**111309**	14	75			01.98-	01.01	**110158**	12	1.2
		01.98-	01.01	**111405**	14	90			01.98-	01.01	**110958**	12	0.9
		01.95-	01.96	**111309**	14	75			01.95-	01.96	**110158**	12	1.2
									01.95-	01.96	**110958**	12	0.9
Accent 1.5 GL		01.97-	01.97	**111405**	14	90			01.95-	01.97	**110158**	12	1.2
		01.95-	01.97	**111309**	14	75			01.95-	01.97	**110958**	12	0.9
Accent 1.5 GS		01.97-	01.97	**111309**	14	75			01.97-	01.97	**110158**	12	1.2
		01.97-	01.97	**111405**	14	90			01.97-	01.97	**110958**	12	0.9
Accent 1.5 GT		01.96-	01.97	**111309**	14	75			01.96-	01.97	**110158**	12	1.2
									01.96-	01.97	**110958**	12	0.9
Accent 1.5 L		01.95-	01.97	**111309**	14	75			01.95-	01.97	**110158**	12	1.2
									01.95-	01.97	**110958**	12	0.9
Accent 1.6		01.01-	01.02	**111309**	14	75			12.02-		**113659**	12	0.9
									01.01-	01.01	**110958**	12	0.9
Elantra 1.6		06.91-	01.95	**110802**	14	75			01.90-	01.95	**111305**	12	1.2
									01.92-	01.95	**110811**	12	1.2
Elantra 1.6 GL		01.92-	01.95	**110802**	14	75			09.95-		**111305**	12	1.2
									09.95-		**111306**	12	1.2
									09.95-		**111307**	12	1.2
									01.92-	01.95	**110811**	12	1.2
Elantra 1.6 GLS		01.92-	01.94	**110802**	14	75			01.92-	01.94	**110811**	12	1.2

HYUNDAI *continued*

Elantra 1.8	[G4CN]	01.98-	01.98	**111405**	14	90		01.93-		**111305**	12	1.2
								01.98-	01.98	**111306**	12	1.2
								01.98-	01.98	**111307**	12	1.2
		01.95-	01.97	**111405**	14	90		01.96-	01.97	**111306**	12	1.2
		01.93-	01.95	**110802**	14	75		01.96-	01.97	**111307**	12	1.2
								01.93-	01.95	**111305**	12	1.2
								01.93-	01.95	**110811**	12	1.2
Elantra 1.8 GL		01.93-	01.95	**110802**	14	75		01.93-	01.95	**110811**	12	1.2
Elantra 1.8 GLS		01.96-	01.97	**111405**	14	90		01.96-	01.97	**111306**	12	1.2
		01.93-	01.95	**110802**	14	75		01.96-	01.97	**111307**	12	1.2
								01.93-	01.95	**110811**	12	1.2
Elantra 2.0	[G4CP]	01.99-	01.01	**111405**	14	90		01.99-	01.01	**111306**	12	1.2
								01.99-	01.01	**111307**	12	1.2
Elantra 2.0 GLS	[G4CP]	01.02-	01.02	**111309**	14	75		01.02-	01.03	**111306**	12	1.2
		01.03-	01.03	**113657**	14	90		01.02-	01.03	**111307**	12	1.2
		01.04-		**113657**	14	90						
Elantra 2.0 GT	[G4CP]	01.02-		**111309**	14	75		01.02-	01.03	**111307**	12	1.2
		01.03-	01.03	**113657**	14	90		01.02-	01.03	**111306**	12	1.2
		01.04-		**113657**	14	90						
Excel 1.5		01.91-	01.94	**110659**	14	75		01.91-	01.94	**110157**	12	1.0
		01.91-	07.94	**111309**	14	75	PS	01.91-	01.94	**110315**	12	0.9
								01.91-	01.94	**110158**	12	1.2
Excel 1.5 CX		01.93-	01.94	**110659**	14	75		01.93-	01.94	**110158**	12	1.2
		01.93-	07.94	**111309**	14	75		01.93-	01.94	**110958**	12	0.9
Excel 1.5 CXL		01.92-	01.94	**110659**	14	75		01.92-	01.94	**110157**	12	1.0
		01.92-	07.94	**111309**	14	75	AT	01.92-	01.94	**110315**	12	0.9
								01.92-	01.94	**110158**	12	1.2
								01.92-	01.94	**110958**	12	0.9
Excel 1.5 GL		01.90-	01.94	**110659**	14	75		01.90-	01.94	**110157**	12	1.0
		01.90-	07.94	**111309**	14	75	AT	01.90-	01.94	**110315**	12	0.9
		01.86-	01.89	**110658#**	14	55		01.86-	01.94	**110158**	12	1.2
		01.86-	01.89	**110140**	14	50						
Excel 1.5 GLS		01.90-	01.91	**110659**	14	75		01.90-	01.91	**110157**	12	1.0
		01.90-	01.91	**111309**	14	75	AT	01.90-	01.91	**110315**	12	0.9
		01.86-	01.89	**110140**	14	50		01.86-	01.91	**110158**	12	1.2
		01.86-	01.89	**110658#**	14	55						
Excel 1.5 GS		01.92-	01.94	**110659**	14	75		01.92-	01.94	**110157**	12	1.0
		01.92-	07.94	**111309**	14	75	AT	01.92-	01.94	**110315**	12	0.9
								01.92-	01.94	**110158**	12	1.2
								01.92-	01.94	**110958**	12	0.9
Excel 1.5 L		01.91-	01.92	**110659**	14	75		04.89-	01.92	**110157**	12	1.0
		01.91-	01.92	**111309**	14	75	AT	01.91-	01.92	**110315**	12	0.9
		01.86-	01.90	**110658#**	14	55		01.86-	01.92	**110158**	12	1.2
		01.86-	01.90	**110140**	14	50						
Pony 1.4		01.84-		**110140**	14	50						
Pony 1.4 GL Deluxe		01.83-		**110140**	14	50						
Pony 1.4 GLS Glory		01.83-		**110140**	14	50						
Pony 1.4 L		01.83-		**110140**	14	50						
Pony 1.5 GLS Glory		01.86-		**110140**	14	50						
Pony 1.5 L		01.86-		**110140**	14	50						
Pony 1.6		01.84-		**110140**	14	50						
Pony 1.6 GL Deluxe		01.87-		**110140**	14	50						
Pony 1.6 GLS Glory		01.85-		**110140**	14	50						
Santa Fé 2.4								01.01-	01.02	**113638**	12	1.4
Santa Fé 2.7								01.01-	01.02	**113020**	12	1.2
Scoupe 1.5		02.90-	06.92	**110659**	14	75		01.91-	01.95	**110158**	12	1.2
		01.93-	01.95	**111309**	14	75						
Scoupe 1.5 LS		01.93-	01.95	**111309**	14	75		01.91-	01.95	**110158**	12	1.2
		01.91-	01.92	**110659**	14	75						
Scoupe 1.5 Turbo		01.93-	01.95	**111309**	14	75		01.93-	01.95	**110158**	12	1.2
Sonata 2.0	[G4CP]	01.98-	01.98	**110802**	14	75		01.98-	01.98	**110811**	12	1.2
		01.98-	01.98	**110804**	14	90						
		01.92-	01.97	**110802**	14	75		01.92-	01.97	**110811**	12	1.2
		01.92-	01.97	**110804**	14	90						
Sonata 2.0 GL		01.92-	01.97	**110804**	14	90		01.92-	01.97	**110811**	12	1.2
		01.92-	01.97	**110802**	14	75						
Sonata 2.0 GLS		01.92-	01.94	**110802**	14	75		01.92-	01.94	**110811**	12	1.2
		01.92-	01.94	**110804**	14	90						
Sonata 2.4		01.89-	01.91	**110659**	14	75		01.99-	01.03	**113638**	12	1.4
		01.99-	01.03	**112327**	14	100		01.99-	01.03	**113521**	12	1.2
								01.89-	01.93	**111305**	12	1.2
								01.89-	01.91	**110811**	12	1.2
Sonata 2.4 Deluxe		01.89-	01.89	**110659**	14	75		01.89-	01.89	**110811**	12	1.2
Sonata 2.4 GL		01.89-	01.91	**110659**	14	75		01.89-	01.93	**111305**	12	1.2
								01.89-	01.91	**110811**	12	1.2
Sonata 2.4 GLS		01.89-	01.91	**110659**	14	75		01.89-	01.91	**110811**	12	1.2
Sonata 2.4 Sport Deluxe		01.89-	01.89	**110659**	14	75		01.89-	01.89	**110811**	12	1.2
Sonata 2.5		01.99-	01.01	**113652**	14	110		01.99-	01.01	**113020**	12	1.2
Sonata 2.7 GLS								01.02-	01.02	**113020**	12	1.2
Sonata 3.0	[G6AT]	01.98-	01.98	**111406**	14	110		01.98-	01.98	**111242**	12	1.2
		01.90-	01.94	**110803**	14	90		01.90-	01.94	**111241**	12	1.2
Sonata 3.0 GL		01.95-	01.97	**111406**	14	110		01.95-	01.97	**111242**	12	1.2
		01.90-	01.94	**110803**	14	90		01.90-	01.94	**111241**	12	1.2
Sonata 3.0 GLS		01.95-	01.97	**111406**	14	110		01.95-	01.97	**111242**	12	1.2
		01.90-	01.94	**110803**	14	90		01.90-	01.94	**111241**	12	1.2
Stellar 1.5 GSL Super		01.86-		**110140**	14	50						
Stellar 1.5 SL Deluxe		01.86-		**110140**	14	50						
Stellar 1.6 GSL Super		01.85-		**110140**	14	50						
Stellar 1.6 SL Deluxe		01.85-		**110140**	14	50						
Tiburon 1.8		01.97-	01.97	**111405**	14	90		01.97-	01.97	**111306**	12	1.2
								01.97-	01.97	**111307**	12	1.2
Tiburon 2.0	[G4CP]	01.98-	01.01	**111405**	14	90		01.98-	01.01	**111307**	12	1.2
								01.98-	01.01	**111306**	12	1.2
		01.03-		**113657**	14	90						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Tiburon 2.0 FX	[G4CP]	01.98-	01.98	**111405**	14	90		01.98-	01.98	**111307**	12	1.2
								01.98-	01.98	**111306**	12	1.2
		01.97-	01.97	**111405**	14	90		01.97-	01.97	**111307**	12	1.2
								01.97-	01.97	**111306**	12	1.2
XG 3.0								01.01-	01.01	**113020**	12	1.2
XG 3.5								01.02-	01.02	**113020**	12	1.2
XG 3.5 L								01.02-	01.02	**113020**	12	1.2
PASSANGER CARS AO												
Elantra 1.8		06.00-	07.03	**113657**	14	90						
Getz 1.5 CRDi GLS	[D4FA]							07.04-	08.05	**113796**	12	1.7
Porter 2.5 TD	[D4BA]							07.94-		**110809**	12	2.0
Sonata 1.8 GLS								06.98-		**113638**	12	1.4
Stellar 2.0 GSL								06.86-	01.92	**110157**	12	1.0
INDUSTRY												
360	[6D22.]									**112342**	24	5.5
IFA												
TRUCKS EU												
L Series 9.2				**110549**								
W 14.5								01.75-	12.90	**110511**	24	4.0
Ikarus												
TRUCKS EU												
200 S50G		01.98-		**111976**	28	180						
200 Series	[MAN-D2866]	08.91-		**111842**	28	140						
								08.91-		**110550**	24	4.0
Various Models				**110544**	28	125		Bus 03.73-		**110600#**	24	5.4
Infiniti												
PASSANGER CARS EU												
G20 2.0	[SR20DE]	01.90-	12.97	**111268**	14	80						
I 30 3.0	[VQ30DE]	01.97-		**111381**	14	110						
M30 3.0	[VG30E]	01.89-	12.93	**111265**	14	90		01.90-	01.92	**113817**	12	1.4
Q45 4.5	[VH45D]							01.90-	12.93	**112580#**	12	1.7
QX 3.3	[VG33E]	01.97-		**113421**	14	80						
PASSANGER CARS US												
G20 2.0	[SR20DE]	01.91-	01.96	**111264**	14	80		01.99-	01.02	**112003**	12	1.4
								01.91-	01.95	**111080**	12	1.4
								01.91-	01.99	**111608**	12	1.4
I 30 3.0	[VQ30DE]	01.96-	01.97	**113161**	14	125		01.96-	01.01	**111382**	12	1.4
		01.98-	01.99	**111381**	14	110						
J Series 3.0	[VG30DE]							01.93-	01.97	**113041**	12	1.4
M30 3.0	[VG30E]							01.90-	01.92	**113817**	12	1.4
Q45 4.1	[VH41DE]	01.97-	01.01	**112981**	14	110						
Q45 4.5	[VH45DE]							01.90-	01.96	**112580#**	12	1.7
QX 3.3	[VG33E]	01.97-	01.00	**113421**	14	80		01.97-	01.00	**113045**	12	1.4
		01.97-	01.00	**113425**	14	100						
QX 3.5	[VQ35DE]	01.01-	01.02	**113420**	14	110						
Ingersoll Rand												
MISC.												
VR 5.9	[4BT3.9]							01.99-		**112253**	12	2.5
Innocenti												
PASSANGER CARS EU												
Elba 1.4 i.e.	[146C.5000]	09.94-	12.96	**113472**	14	65		09.94-	12.96	**112289**	12	0.8
		09.94-	12.96	**113473**	14	65						
	[146D.5000]	09.94-	12.96	**113472**	14	65		09.94-	12.96	**112289**	12	0.8
		09.94-	12.96	**113473**	14	65						
Elba 1.5 i.e.	[149C1.000]	03.92-	08.93	**111035**	14	65		08.92-	09.94	**112289**	12	0.8
Elba 1.6 i.e.	[146C6.000]	09.94-	12.96	**113472**	14	65						
		09.94-	12.96	**113473**	14	65						
	[146D6.000]	09.94-	12.96	**113472**	14	65		09.94-	12.96	**112289**	12	0.8
		09.94-	12.96	**113473**	14	65						
International												
PASSANGER CARS US												
100 4.2		01.74-	01.74	**110233**	14	63						
		01.74-	01.74	**110505**	14	75						
100 5.0		01.74-	01.74	**110233**	14	63		01.74-	01.74	**112233**	12	
		01.74-	01.74	**110505**	14	75						
100 5.6		01.74-	01.74	**110233**	14	63		01.74-	01.74	**112233**	12	
		01.74-	01.74	**110505**	14	75						
100 6.4								01.74-	01.74	**112233**	12	
150 5.0		01.75-	01.75	**110233**	14	63		01.75-	01.75	**112233**	12	
		01.75-	01.75	**110505**	14	75						
150 5.6		01.75-	01.75	**110233**	14	63		01.75-	01.75	**112233**	12	
		01.75-	01.75	**110505**	14	75						
150 6.4								01.75-	01.75	**112233**	12	
200 4.2		01.74-	01.74	**110233**	14	63						
		01.74-	01.74	**110505**	14	75						
200 5.0		01.74-	01.75	**110233**	14	63		01.74-	01.75	**112233**	12	
		01.74-	01.75	**110505**	14	75						
200 5.6		01.74-	01.75	**110233**	14	63		01.74-	01.75	**112233**	12	
		01.74-	01.75	**110505**	14	75						
200 6.4								01.74-	01.74	**112233**	12	
908 4.4		01.68-	01.68	**110215**	14	90		01.68-	01.68	**112233**	12	
		01.68-	01.68	**110075**	14	60						
908 5.0		01.69-	01.69	**110215**	14	90		01.69-	01.69	**112233**	12	
		01.69-	01.69	**110075**	14	60						
1000 3.8 B		01.69-	01.69	**110215**	14	90						
		01.69-	01.69	**110075**	14	60						
1000 3.8 C		01.69-	01.69	**110215**	14	90						
		01.69-	01.69	**110075**	14	60						
1000 3.8 D		01.69-	01.70	**110215**	14	90						
		01.69-	01.70	**110075**	14	60						
1000 3.9 C		01.69-	01.69	**110215**	14	90						
		01.69-	01.69	**110075**	14	60						
1000 3.9 D		01.69-	01.70	**110215**	14	90						
		01.69-	01.70	**110075**	14	60						
1000 4.4 B		01.68-	01.69	**110215**	14	90		01.68-	01.69	**112233**	12	
		01.68-	01.69	**110075**	14	60						

INTERNATIONAL *continued*

1000 4.4 C	01.68- 01.69	**110215**	14	90	01.68- 01.69	**112233**	12
	01.68- 01.69	**110075**	14	60			
1000 4.4 D	01.69- 01.70	**110215**	14	90	01.69- 01.70	**112233**	12
	01.69- 01.70	**110075**	14	60			
1000 5.0 B	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12
	01.69- 01.69	**110075**	14	60			
1000 5.0 C	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12
	01.69- 01.69	**110075**	14	60			
1000 5.0 D	01.69- 01.70	**110215**	14	90	01.69- 01.70	**112233**	12
	01.69- 01.70	**110075**	14	60			
1010 3.8	01.71- 01.71	**110233**	14	63			
	01.71- 01.71	**110937**	14	200			
	01.71- 01.71	**110505**	14	75			
1010 4.2	01.72- 01.73	**110233**	14	63			
	01.72- 01.73	**110937**	14	200			
	01.72- 01.73	**110505**	14	75			
1010 5.0	01.72- 01.73	**110937**	14	200	01.72- 01.73	**112233**	12
	01.72- 01.73	**110233**	14	63			
	01.72- 01.73	**110505**	14	75			
1010 5.7	01.71- 01.73	**110233**	14	63	01.71- 01.73	**112233**	12
	01.71- 01.73	**110505**	14	75			
1010 6.4					01.72- 01.73	**112233**	12
1100 3.8 B	01.69- 01.69	**110215**	14	90			
	01.69- 01.69	**110075**	14	60			
1100 3.8 C	01.69- 01.69	**110215**	14	90			
	01.69- 01.69	**110075**	14	60			
1100 3.8 D	01.69- 01.70	**110215**	14	90			
	01.69- 01.70	**110075**	14	60			
1100 3.9 D	01.69- 01.70	**110215**	14	90			
	01.69- 01.70	**110075**	14	60			
1100 4.4 B	01.68- 01.69	**110215**	14	90	01.68- 01.69	**112233**	12
	01.68- 01.69	**110075**	14	60			
1100 4.4 C	01.68- 01.69	**110215**	14	90	01.68- 01.69	**112233**	12
	01.68- 01.69	**110075**	14	60			
1100 4.4 D	01.69- 01.70	**110215**	14	90	01.69- 01.70	**112233**	12
	01.69- 01.70	**110075**	14	60			
1100 5.0 B	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12
	01.69- 01.69	**110075**	14	60			
1100 5.0 C	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12
	01.69- 01.69	**110075**	14	60			
1100 5.0 D	01.69- 01.70	**110215**	14	90	01.69- 01.70	**112233**	12
	01.69- 01.70	**110075**	14	60			
1110 3.8	01.71- 01.71	**110233**	14	63			
	01.71- 01.71	**110937**	14	200			
	01.71- 01.71	**110505**	14	75			
1110 4.2	01.72- 01.73	**110233**	14	63			
	01.72- 01.73	**110937**	14	200			
	01.72- 01.73	**110505**	14	75			
1110 5.0	01.72- 01.73	**110937**	14	200	01.72- 01.73	**112233**	12
	01.72- 01.73	**110233**	14	63			
	01.72- 01.73	**110505**	14	75			
1110 5.7	01.71- 01.73	**110233**	14	63	01.71- 01.73	**112233**	12
	01.71- 01.73	**110505**	14	75			
1110 6.4					01.72- 01.73	**112233**	12
1200 3.9 D	01.69- 01.70	**110215**	14	90			
	01.69- 01.70	**110075**	14	60			
1200 4.4 B	01.68- 01.69	**110215**	14	90	01.68- 01.69	**112233**	12
	01.68- 01.69	**110075**	14	60			
1200 4.4 C	01.68- 01.69	**110215**	14	90	01.68- 01.69	**112233**	12
	01.68- 01.69	**110075**	14	60			
1200 4.4 D	01.69- 01.70	**110215**	14	90	01.69- 01.70	**112233**	12
	01.69- 01.70	**110075**	14	60			
1200 5.0 B	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12
	01.69- 01.69	**110075**	14	60			
1200 5.0 C	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12
	01.69- 01.69	**110075**	14	60			
1200 5.0 D	01.69- 01.70	**110215**	14	90	01.69- 01.70	**112233**	12
	01.69- 01.70	**110075**	14	60			
1210 3.8	01.71- 01.71	**110937**	14	200			
	01.71- 01.71	**110233**	14	63			
	01.71- 01.71	**110505**	14	75			
1210 4.2	01.72- 01.73	**110233**	14	63			
	01.72- 01.73	**110937**	14	200			
	01.72- 01.73	**110505**	14	75			
1210 5.0	01.72- 01.73	**110233**	14	63	01.72- 01.73	**112233**	12
	01.72- 01.73	**110937**	14	200			
	01.72- 01.73	**110505**	14	75			
1210 5.7	01.71- 01.73	**110233**	14	63	01.71- 01.73	**112233**	12
	01.71- 01.73	**110505**	14	75			
1210 6.4					01.72- 01.73	**112233**	12
1300 3.9 D	01.69- 01.70	**110215**	14	90			
	01.69- 01.70	**110075**	14	60			
1300 4.4 B	01.68- 01.69	**110215**	14	90	01.68- 01.69	**112233**	12
	01.68- 01.69	**110075**	14	60			
1300 4.4 C	01.68- 01.69	**110215**	14	90	01.68- 01.69	**112233**	12
	01.68- 01.69	**110075**	14	60			
1300 4.4 D	01.69- 01.70	**110215**	14	90	01.69- 01.70	**112233**	12
	01.69- 01.70	**110075**	14	60			
1300 5.0 B	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12
	01.69- 01.69	**110075**	14	60			
1300 5.0 C	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12
	01.69- 01.69	**110075**	14	60			
1300 5.0 D	01.69- 01.70	**110215**	14	90	01.69- 01.70	**112233**	12
	01.69- 01.70	**110075**	14	60			
1310 3.8	01.71- 01.71	**110233**	14	63			
	01.71- 01.71	**110937**	14	200			
	01.71- 01.71	**110505**	14	75			

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

1310 4.2	01.72- 01.73	**110937**	14	200					
	01.72- 01.73	**110505**	14	75					
	01.72- 01.73	**110233**	14	63					
1310 5.0	01.72- 01.73	**110233**	14	63	01.72- 01.73	**112233**	12		
	01.72- 01.73	**110937**	14	200					
	01.72- 01.73	**110505**	14	75					
1310 5.0	01.71- 01.72	**110233**	14	63	01.71- 01.72	**112233**	12		
	01.71- 01.72	**110937**	14	200					
	01.71- 01.72	**110505**	14	75					
1310 5.7	01.71- 01.73	**110233**	14	63	01.71- 01.73	**112233**	12		
	01.71- 01.73	**110505**	14	75					
1310 6.4					01.72- 01.73	**112233**	12		
DM 4.2	01.72- 01.72	**110233**	14	63					
	01.72- 01.72	**110937**	14	200					
	01.72- 01.72	**110505**	14	75					
DM 5.0	01.72- 01.72	**110233**	14	63	01.72- 01.72	**112233**	12		
	01.72- 01.72	**110937**	14	200					
	01.72- 01.72	**110505**	14	75					
M Series 2.5	01.61- 01.67	**110215**	14	90	01.61- 01.67	**112233**	12		
	01.61- 01.67	**110075**	14	60					
M Series 3.6	01.63- 01.65	**110215**	14	90					
	01.63- 01.65	**110075**	14	60					
M1100 2.5	01.68- 01.71	**110215**	14	90	01.68- 01.71	**112233**	12		
	01.68- 01.71	**110075**	14	60					
M1100 3.2	01.71- 01.71	**110233**	14	63	01.71- 01.71	**112233**	12		
	01.71- 01.71	**110505**	14	75					
M1100 3.8	01.69- 01.70	**110215**	14	90					
	01.69- 01.70	**110075**	14	60					
M1100 4.2	01.72- 01.72	**110233**	14	63					
	01.72- 01.72	**110505**	14	75					
M1100 5.0	01.69- 01.72	**110215**	14	90	01.69- 01.72	**112233**	12		
	01.69- 01.72	**110075**	14	60					
M1200 3.8	01.71- 01.71	**110233**	14	63					
	01.71- 01.71	**110505**	14	75					
	01.69- 01.70	**110215**	14	90					
	01.69- 01.70	**110075**	14	60					
M1200 4.2	01.72- 01.72	**110233**	14	63					
	01.72- 01.72	**110505**	14	75					
M1200 4.4	01.68- 01.68	**110215**	14	90	01.68- 01.68	**112233**	12		
	01.68- 01.68	**110075**	14	60					
M1200 5.0	01.69- 01.72	**110215**	14	90	01.69- 01.72	**112233**	12		
	01.69- 01.72	**110075**	14	60					
M1400 3.8	01.69- 01.69	**110215**	14	90					
	01.69- 01.69	**110075**	14	60					
M1400 5.0	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12		
	01.69- 01.69	**110075**	14	60					
M800 2.5	01.68- 01.71	**110215**	14	90	01.68- 01.71	**112233**	12		
	01.68- 01.71	**110075**	14	60					
M800 2.5 Post office	01.71- 01.71	**110233**	14	63	01.71- 01.71	**112233**	12		
	01.71- 01.71	**110505**	14	75					
M800 3.8	01.69- 01.70	**110215**	14	90					
	01.69- 01.70	**110075**	14	60					
M800 3.8 Navy	01.69- 01.69	**110215**	14	90					
	01.69- 01.69	**110075**	14	60					
M800 3.8 Post office	01.69- 01.70	**110215**	14	90					
	01.69- 01.70	**110075**	14	60					
M800 4.2 Post office	01.72- 01.72	**110233**	14	63					
	01.72- 01.72	**110505**	14	75					
M800 5.0	01.69- 01.71	**110215**	14	90	01.69- 01.71	**112233**	12		
	01.69- 01.71	**110075**	14	60					
M800 5.0 Navy	01.69- 01.69	**110215**	14	90	01.69- 01.69	**112233**	12		
	01.69- 01.69	**110075**	14	60					
M800 5.0 Post office	01.69- 01.72	**110215**	14	90	01.69- 01.72	**112233**	12		
	01.69- 01.72	**110075**	14	60					
MA1200 3.8	01.69- 01.70	**110075**	14	60					
	01.71- 01.71	**110233**	14	63					
	01.71- 01.71	**110505**	14	75					
	01.69- 01.70	**110215**	14	90					
MA1200 4.4	01.68- 01.68	**110215**	14	90	01.68- 01.68	**112233**	12		
	01.68- 01.68	**110075**	14	60					
MA1200 5.0	01.69- 01.71	**110215**	14	90	01.69- 01.71	**112233**	12		
	01.69- 01.71	**110075**	14	60					
MHC 4.2	01.74- 01.75	**110233**	14	63					
	01.74- 01.75	**110937**	14	200					
	01.74- 01.75	**110505**	14	75					
MHC 5.0	01.74- 01.75	**110233**	14	63	01.74- 01.75	**112233**	12		
	01.74- 01.75	**110937**	14	200					
	01.74- 01.75	**110505**	14	75					
MHC 5.0	01.74- 01.75	**110233**	14	63	01.74- 01.75	**112233**	12		
	01.74- 01.75	**110937**	14	200					
	01.74- 01.75	**110505**	14	75					
MS 4.2	01.72- 01.75	**110233**	14	63					
	01.74- 01.75	**110937**	14	200					
	01.72- 01.75	**110505**	14	75					
MS 5.0	01.72- 01.74	**110505**	14	75	01.72- 01.74	**112233**	12		
	01.72- 01.74	**110233**	14	63					
	01.74- 01.74	**110937**	14	200					
MS 5.6	01.75- 01.75	**110233**	14	63	01.75- 01.75	**112233**	12		
	01.75- 01.75	**110505**	14	75					
Scout 2.5	01.61- 01.71	**110215**	14	90	01.61- 01.71	**112233**	12		
	01.61- 01.71	**110075**	14	60					
Scout 3.2	01.68- 01.68	**110215**	14	90	01.68- 01.80	**112233**	12		
	01.68- 01.68	**110075**	14	60					
	01.71- 01.80	**110233**	14	63					
	01.71- 01.80	**110505**	14	75					
Scout 3.2 SS2					01.78-	**112233**	12		
Scout 3.2 Terra					01.76- 01.80	**112233**	12		
Scout 3.2	01.76- 01.79	**110233**	14	63	01.76- 01.79	**112233**	12		
	01.76- 01.79	**110505**	14	75					

Scout 3.2 Turbo	[6-33T]						01.80- 01.80	**112233**	12	
Scout 3.8		01.71- 01.71	**110233**	14	63		01.71- 01.71	**112233**	12	
		01.71- 01.71	**110505**	14	75					
Scout 4.3		01.69- 01.70	**110215**	14	90		01.69- 01.70	**112233**	12	
		01.69- 01.70	**110075**	14	60					
Scout 4.4		01.68- 01.68	**110215**	14	90		01.68- 01.68	**112233**	12	
		01.68- 01.68	**110075**	14	60					
Scout 5.0		01.69- 01.70	**110075**	14	60		01.69- 01.80	**112233**	12	
		01.69- 01.70	**110215**	14	90					
		01.71- 01.80	**110233**	14	63					
		01.71- 01.80	**110505**	14	75					
Scout 5.0 SS2		01.78- 01.79	**110233**	14	63		01.78- 01.79	**112233**	12	
		01.78- 01.79	**110505**	14	75					
Scout 5.0 Terra		01.76- 01.80	**110233**	14	63		01.76- 01.80	**112233**	12	
		01.76- 01.80	**110505**	14	75					
Scout 5.6		01.71- 01.80	**110233**	14	63		01.71- 01.80	**112233**	12	
		01.71- 01.80	**110505**	14	75					
Scout 5.6 SS2		01.78- 01.79	**110233**	14	63		01.78- 01.79	**112233**	12	
		01.78- 01.79	**110505**	14	75					
Scout 5.6 Terra		01.76- 01.80	**110233**	14	63		01.76- 01.80	**112233**	12	
		01.76- 01.80	**110505**	14	75					
Scout 5.7		01.72- 01.74	**110505**	14	75		01.72- 01.74	**112233**	12	
		01.72- 01.74	**110233**	14	63					
TRUCKS US										
3000 Series		01.88- 12.91	**112993**	14	130		01.88- 01.93	**112089**	12	3.7
		01.88- 12.94	**112989**	14	60					
		01.97- 01.07	**113004**	14	135					
		08.89-	**111232**	14	115					
		01.88- 12.95	**113432**	14	145/160					
		01.88- 01.96	**112264**	14	105					
		01.94-	**113739**	14	130					
		01.85- 01.96	**110300**	28	65					
		01.88-	**113740**	14	160					
		01.85- 01.87	**112260**	14	80					
		01.95- 01.07	**112834**	14	145					
		01.85- 01.87	**113000#**	14	90					
		01.97- 01.07	**113002**	14	135					
4000 Series		01.88- 12.94	**112989**	14	60		01.88- 01.03	**112089**	12	3.7
		01.84- 01.87	**112260**	14	80					
		01.88- 01.96	**112264**	14	105					
		01.95- 01.04	**112834**	14	145					
		01.93- 01.95	**113432**	14	145/160					
		01.88- 12.92	**112993**	14	130					
		01.88- 12.92	**112994**	14	100					
		01.97- 01.03	**113002**	14	135					
		01.97- 01.03	**113004**	14	135					
		08.89-	**111232**	14	115					
		01.88- 01.96	**110300**	28	65					
		01.88-	**113740**	14	160					
		01.94-	**113739**	14	130					
		01.03- 01.07	**113579**	14	145					
5000 Series		01.97- 01.03	**113002**	14	135		01.88- 01.07	**112089**	12	3.7
		01.97- 01.03	**113004**	14	135					
		08.89-	**111232**	14	115					
		01.88- 12.94	**112989**	14	60					
		01.88- 01.95	**110300**	28	65					
		01.88-	**113740**	14	160					
		01.94-	**113739**	14	130					
		01.03- 01.07	**113579**	14	145					
		01.88- 01.96	**112264**	14	105					
		01.97- 01.03	**112834**	14	145					
		01.88- 12.96	**113432**	14	145/160					
		01.88- 12.92	**112993**	14	130					
		01.88- 12.92	**112994**	14	100					
7000 Series		01.03- 01.07	**113579**	14	145					
		01.90- 01.96	**112264**	14	105					
		08.89-	**111232**	14	115					
		01.88- 12.94	**112989**	14	60					
		01.88- 12.94	**112993**	14	130					
8000 Series		01.88- 01.96	**110300**	28	65		01.88- 01.05	**112089**	12	3.7
		01.88-	**113740**	14	160					
		01.94-	**113739**	14	130					
		01.03- 01.05	**113579**	14	145					
		01.98- 01.00	**112824**	14	145					
		01.88- 01.96	**112264**	14	105					
		01.97- 01.03	**112834**	14	145					
		01.88- 12.92	**112993**	14	130					
		01.88- 12.92	**112994**	14	100					
		01.98- 01.00	**113001**	14	110					
		01.97- 01.03	**113002**	14	135					
		01.97- 01.03	**113004**	14	135					
		08.89-	**111232**	14	115					
		01.88- 12.94	**112989**	14	60					
9000 Series		01.88- 12.91	**112993**	14	130		01.88- 01.07	**112089**	12	3.7
		01.88- 12.94	**112989**	14	60					
		01.86- 01.96	**110300**	28	65					
		01.88-	**113740**	14	160					
		01.94-	**113739**	14	130					
		01.03- 01.07	**113579**	14	145					
		01.97- 01.00	**112824**	14	145					
		01.86- 01.96	**112264**	14	105					
		01.95- 01.03	**112834**	14	145					
		01.97- 01.00	**113001**	14	110					
		08.89-	**111232**	14	115					
Cargostar 5.9							01.85- 01.87	**113124#**	12	
S 6.9							01.85- 01.87	**113124#**	12	
Various Models 7.3							01.88- 01.94	**113124#**	12	

O.E.M. names and numbers are used for reference purposes only.

Various Models		01.77-	01.89	**112262**	14	90	DT-360	01.88-	01.93	**113124#**	12		
		01.88-	01.96	**112264**	14	105							
		01.97-	01.07	**112834**	14	145							
		01.88-	12.96	**113432**	14	145/160							
				112998	14	85							
		01.71-	01.78	**110504**	14	90							
		01.80-	01.89	**110801**	28	45							
		01.80-	12.89	**112989**	14	60							
		01.85-	01.92	**110300**	28	65							
		01.88-		**113740**	14	160							
		01.90-		**113739**	14	130							
		01.69-	01.79	**110416**									
		01.77-	01.86	**111002#**	14	90							
		01.88-	01.92	**112999#**	14	100							
		01.01-	01.07	**113579**	14	145							
		01.71-	01.89	**112260**	14	80							
Irmer													
INDUSTRY													
Various Models								04.77-		**113464**	24	4.0	
								01.92-		**112555**	12	3.1	
								07.82-		**110512**	24	5.4	
								08.78-	08.82	**110536**	12	3.0	
Iseki													
AGRICULTURE													
200		01.82-	01.90	**111042**	14	35							
300				**113700**	14	50							
				113699	14	40							
500				**113921**									
				111048	14	40							
2100				**111042**	14	35				**110933**	12	1.4	
4000										**111683**	12	2.0	
SL	[3KC1, 3KR1]							01.85-	01.92	**111098**	12	1.0	
Various Models										**110933**	12	1.4	
Isotta Fraschini													
MARINE													
Various Models								01.92-		**112118**	24	6.6	
Isuzu													
PASSANGER CARS EU													
C	[4BJ1]							01.85-		**111247**	24	3.5	
Campo 2.0	[G200Z]	01.85-	01.89	**110131**	14	50							
Campo 2.2 Diesel	[C223]	04.86-	12.90	**110697**	14	50		04.86-	12.90	**111683**	12	2.0	
		01.91-		**110679**	14	60							
Campo 2.2 Diesel 4WD	[C223]	04.86-	12.90	**110697**	14	50		01.83-	12.90	**110718**	12	1.4	
								04.86-	12.90	**111683**	12	2.0	
Campo 2.5 Diesel		01.83-	12.91	**110697**	14	50							
Campo 2.5 Diesel 4WD	[4JA1]	01.83-	12.91	**110697**	14	50		01.83-	12.90	**111559**	12	2.0	
		08.89-		**111267**	14	50							
Gemini 1.5	[4XC1U]							01.88-	12.92	**110710**			
Gemini 1.5 Diesel	[4EC1]	02.88-	12.90	**111707#**	14	55							
Gemini 1.5 TD	[4EC1T]	02.88-	12.90	**111707#**	14	55							
Gemini 1.6		01.88-	12.93	**110683**	14	75							
Gemini 1.6 GTi	[4XE1]	01.88-	12.93	**110683**	14	75		08.88-	12.90	**110711#**	12	1.0	
Impulse 1.6		01.90-	12.92	**110683**	14	75							
KBD 2.0 Diesel								01.81-	01.95	**111709**	12	2.2	
KBD 2.2 Diesel								01.85-	01.88	**111709**	12	2.2	
Midi 2.0	[4ZC1]	06.88-		**110679**	14	60		06.88-		**110317#**	12	0.8	
								06.88-		**110718**	12	1.4	
Midi 2.0 4WD	[4ZC1]	09.88-		**110679**	14	60		09.88-		**110317#**	12	0.8	
								09.88-		**110718**	12	1.4	
Midi 2.0 TD	[4FC1T]	01.89-	01.91	**111291**	14	55		01.89-		**110316**	12	2.0	
Midi 2.2 Diesel	[4FD1]	01.89-		**111291**	14	55		01.89-		**110316**	12	2.0	
Midi 2.2 Diesel 4WD	[4FD1]	09.88-		**111291**	14	55		09.88-		**110316**	12	2.0	
Midi 2.4 Diesel	[4FG1T]							01.94-		**110316**	12	2.0	
Midi 2.4 TD	[4FG1T]							01.94-		**110316**	12	2.0	
N Series 2.8 Diesel	[4JB1]							01.85-	12.96	**111683**	12	2.0	
Piazza 2.0 Turbo	[4ZC1-T]	06.85-	12.90	**110675**	14	75		06.85-	12.90	**110317#**	12	0.8	
								06.85-	12.90	**110979**	12	1.0	
Rodeo 3.1 TD	[C4JG2]	10.93-	12.97	**112228**	14	60							
Trooper 2.2 4WD	[C223]							05.84-	10.88	**111683**	12	2.0	
Trooper 2.2 Diesel	[C223T]							01.83-	12.83	**111683**	12	2.0	
								01.84-	01.89	**111709**	12	2.2	
Trooper 2.2 Diesel 4WD	[C223]	11.86-	10.88	**110697**	14	50		05.84-	10.88	**111683**	12	2.0	
Trooper 2.2 TD	[C223T]	11.86-	10.88	**110697**	14	50		03.84-	10.88	**111683**	12	2.0	
Trooper 2.3	[4ZD1]	01.86-	10.88	**110679**	14	60		01.87-		**110979**	12	1.0	
Trooper 2.6 i	[4ZE1]	10.87-	01.91	**110679**	14	60		10.87-		**110979**	12	1.0	
Trooper 2.8 TD	[4JB1T]	10.87-		**111267**	14	50		10.87-		**111559**	12	2.0	
	[4JB1-TC]	10.88-		**111267**	14	50		10.88-		**111559**	12	2.0	
Trooper 3.0 DTi	[4JX1]	04.00-		**112673**	14	70							
		01.99-		**113698**	14	90							
	[4JX1T]	04.00-		**112673**	14	70							
Trooper 3.1 TD		08.91-	07.98	**111767**	14	80		08.91-	07.98	**113297**			
Trooper 3.2	[6VD1]	08.91-	07.98	**113076**	14	75							
		01.96-	01.97	**113165**	14	75							
Various Models										**113209**	12	2.0	
								01.81-		**110477**	12	1.2	
								06.75-		**110412**	12	2.2	
								01.84-		**110316**	12	2.0	
								01.81-		**110317#**	12	0.8	
								09.91-		**110979**	12	1.0	
PASSANGER CARS US													
Amigo 2.2	[X22SE]	01.99-	01.00	**111426**	14	100		01.99-	01.00	**111848**	12	1.0	
		01.98-	01.98	**111426**	14	100		01.98-	01.98	**111848**	12	1.0	
Amigo 2.3		01.89-	01.92	**112974**	14	60		01.89-	01.93	**110979**	12	1.0	
		01.89-	01.93	**112978**	14	60							
		01.89-	01.93	**112973#**	14	50							
Amigo 2.6		01.89-	01.94	**112973#**	14	50		01.89-	01.94	**110979**	12	1.0	
		01.89-	12.94	**112978**	14	60							
		01.89-	01.92	**112974**	14	60							

ISUZU *continued*

Amigo 3.2	[6VD1]							01.99-	01.00	**113402**	12	1.4
		01.98-	01.00	**113367**	14	90		01.98-	01.98	**113402**	12	1.4
		01.98-	01.98	**113556**	14	70						
Ascender 5.3		01.03-		**112853**	14	130						
Hombre 2.2		01.98-	01.00	**112666#**				01.96-	01.00	**112911**	12	1.6
		01.96-	01.97	**112614**	14	105						
Hombre 2.2		01.00-	01.00	**112666#**				01.00-	01.00	**112900**	12	1.4
Hombre 4.3		01.98-	01.00	**112665**	14	100		01.97-	01.00	**112240**	12	1.7
I-Mark 1.5		01.85-	01.89	**113086**	14	45		01.85-	01.89	**110710**		
I-Mark 1.5 Turbo								01.87-	01.89	**110710**		
I-Mark 1.6		01.89-	01.89	**110679**	14	60		01.89-	01.89	**110711#**	12	1.0
I-Mark 1.8		01.81-	01.84	**110248**	14	40		01.81-	01.84	**110477**	12	1.2
								01.81-	01.84	**110316**	12	2.0
I-Mark 1.8 DLX		01.84-	01.85	**110248**	14	40		01.84-	01.85	**110477**	12	1.2
								01.84-	01.85	**110316**	12	2.0
I-Mark 1.8		01.81-	01.84	**110248**	14	40		01.81-	01.84	**110477**	12	1.2
								01.81-	01.84	**110316**	12	2.0
I-Mark 1.8 DLX		01.84-	01.84	**110248**	14	40		01.84-	01.84	**110477**	12	1.2
								01.84-	01.84	**110316**	12	2.0
Impulse 1.6								01.90-	01.90	**110711#**	12	1.0
Impulse 1.6 XS								01.91-	01.91	**110711#**	12	1.0
Impulse 1.6 Turbo RS								01.91-	01.92	**110711#**	12	1.0
Impulse 1.8 XS								01.92-	01.92	**110711#**	12	1.0
Impulse 1.9		01.83-	01.87	**110489**				01.83-	01.87	**110477**	12	1.2
Impulse 2.0 Turbo		01.85-	01.89	**110675**	14	75		01.85-	01.89	**110979**	12	1.0
Impulse 2.3								01.88-	01.89	**110979**	12	1.0
Oasis 2.2 LS		01.96-	01.97	**112032#**	14	90		01.96-	01.97	**113398**	12	1.6
Oasis 2.2 S		01.96-	01.97	**112032#**	14	90		01.96-	01.97	**113398**	12	1.6
Oasis 2.3	[F23A7]	01.99-	01.99	**113612**	14	95						
		01.98-	01.98	**113612**	14	95						
Pick Up 1.8		01.81-	01.82	**110129**	14	50		01.81-	01.82	**110477**	12	1.2
		01.81-	01.82	**110131**	14	50						
Pick Up 1.9		01.83-	01.86	**110131**	14	50		01.83-	01.86	**110477**	12	1.2
Pick Up 1.9 Normal cab								01.87-	01.87	**110477**	12	1.2
Pick Up 2.2		01.81-	01.87	**110697**	14	50		01.81-	01.87	**111683**	12	2.0
Pick Up 2.2 Normal cab		01.87-	01.87	**110697**	14	50		01.87-	01.87	**111683**	12	2.0
Pick Up 2.2 Turbo		01.86-	01.87	**110697**	14	50		01.86-	01.87	**111683**	12	2.0
Pick Up 2.3		01.88-	01.92	**112974**	14	60		01.86-	01.95	**110979**	12	1.0
		01.86-	01.95	**112973#**	14	50						
		01.90-	01.95	**112978**	14	60						
Pick Up 2.3 Normal cab		01.88-	01.92	**112974**	14	60		01.87-	01.95	**110979**	12	1.0
		01.87-	01.95	**112973#**	14	50						
		01.90-	01.95	**112978**	14	60						
Pick Up 2.6		01.88-	01.92	**112974**	14	60		01.88-	01.94	**110979**	12	1.0
		01.88-	01.94	**112978**	14	60						
		01.88-	01.94	**112973#**	14	50						
Pick Up 2.6 1 Ton		01.88-	01.92	**112974**	14	60		01.88-	01.92	**110979**	12	1.0
		01.88-	12.94	**112973#**	14	50						
		01.88-	12.95	**112978**	14	60						
Pick Up 2.6 Normal cab		01.88-	01.92	**112974**	14	60		01.88-	01.95	**110979**	12	1.0
		01.88-	01.95	**112973#**	14	50						
		01.88-	01.95	**112978**	14	60						
Pick Up 3.1 Normal cab		01.91-	01.94	**111202**	14	85		01.91-	01.94	**112911**	12	1.6
Rodeo 2.2	[X22SE]	01.98-	01.01	**111426**	14	100		01.98-	01.00	**111848**	12	1.0
Rodeo 2.2 Sport	[X22SE]	01.01-	01.01	**111426**	14	100						
Rodeo 2.6		01.91-	01.92	**112974**	14	60		01.91-	01.97	**110979**	12	1.0
		01.96-	01.97	**113643**	14	60						
		01.91-	01.97	**112973#**	14	50						
		01.91-	01.97	**112978**	14	60						
Rodeo 3.1		01.91-	01.92	**111202**	14	85		01.91-	01.92	**111034**	12	1.2
								01.91-	01.92	**112911**	12	1.6
Rodeo 3.2	[6VD1]	01.98-	01.02	**113366**	14	60		01.98-	01.02	**113402**	12	1.4
		01.98-	01.00	**113556**	14	70						
		01.98-	01.00	**113563**	14	90						
		01.94-	01.96	**113423**	14	70		01.93-	01.97	**113402**	12	1.4
		01.99-	01.02	**113367**	14	90						
		01.97-	01.97	**113555**	14	60						
		01.93-	01.97	**112977**	14	60						
Rodeo 3.2 Sport	[6VD1]	01.01-	01.02	**113366**	14	60		01.01-	01.04	**113402**	12	1.4
Stylus 1.6 S								01.91-	01.93	**110711#**	12	1.0
Stylus 1.6 XS								01.91-	01.91	**110711#**	12	1.0
Stylus 1.8 RS								01.92-	01.92	**110711#**	12	1.0
Trooper 1.9		01.84-	01.85	**110131**	14	50		01.84-	01.85	**110477**	12	1.2
Trooper 2.2		01.84-		**110697**	14	50						
Trooper 2.2 Turbo		01.86-	01.87	**110697**	14	50		01.86-	01.87	**111683**	12	2.0
Trooper 2.3		01.86-	01.87	**112974**	14	60		01.86-	01.87	**110979**	12	1.0
		01.86-	01.87	**112978**	14	60						
		01.86-	01.87	**112973#**	14	50						
Trooper 2.6		01.88-	01.91	**112973#**	14	50		01.88-	01.91	**110979**	12	1.0
Trooper 2.8		01.89-	01.91	**111202**	14	85		01.89-	01.91	**112911**	12	1.6
Trooper 3.2 LS		01.97-	01.97	**113165**	14	75		01.92-	01.97	**112986**	12	1.4
		01.92-	01.95	**113076**	14	75						
Trooper 3.2 LTD		01.97-	01.97	**113165**	14	75		01.97-	01.97	**112986**	12	1.4
Trooper 3.2 RS		01.93-	01.95	**113076**	14	75		01.93-	01.95	**112986**	12	1.4
Trooper 3.2 S		01.96-	01.97	**113165**	14	75		01.92-	01.97	**112986**	12	1.4
		01.92-	01.97	**113076**	14	75						
Trooper 3.5	[6VE1]							01.98-	01.02	**112986**	12	1.4
Vehicross 3.5	[6VE1]							01.99-	01.01	**112986**	12	1.4
PASSANGER CARS AO												
Aska 2.0 Diesel	[4FC1]							04.83-	06.89	**110573**	12	2.0
TRUCKS EU												
Elf	[4BJ1]							01.82-		**111247**	24	3.5
N Series 3.3 Diesel	[4BC2]	10.84-	12.96	**111493**	28	35		10.84-	12.96	**110723**	24	3.5
N Series 3.6	[4BE1]	06.87-		**111493**	28	35	NKR66			**113675**	24	4.0
N Series 3.9	[4BD1]	10.84-	12.96	**111493**	28	35		01.90-	01.97	**113822**		
		01.86-	01.90	**113412**	14	70		01.86-	01.97	**113131**	12	3.0
		10.90-	12.97	**113413**	14	70		10.84-	12.96	**113428**	12	2.5
								01.80-	12.94	**111393**	24	3.5
N Series 5.7	[GM]	01.93-	01.95	**113415**	14	80						

NKR 2.8 Diesel								01.85-	01.96	**111709**	12	2.2
W Series 2.0	[4CZ1]	12.85-		**110679**	14	60						
W Series 2.0 Diesel	[4FC1D]	01.83-	06.86	**110698**				01.83-	06.86	**110316**	12	2.0
W Series 2.0 TD	[4DC1T]	12.85-	12.96	**111290**	14	50		05.86-	12.96	**110316**	12	2.0
W Series 2.2 Diesel	[4FD1]	02.83-	11.86	**111290**	14	50		02.83-	12.93	**110316**	12	2.0
		01.86-	12.96	**111291**	14	55						
FORK LIFTS												
C	[4BJ1]							01.78-		**111247**	24	3.5
MOTORS												
Engine	[TK C201]			**111672**								
	[TK D12.2]			**111672**								
Engine	[3K-C1]	01.83-	01.96	**113347**	14	20				**111276**	12	1.4
	[3K-R1]			**113416**	28	20						
	[4BD1T]			**112168**	28	30						
	[6BB1]									**110580**	24	4.5
	[6BD1T]	02.84-		**113388#**	28	25				**112649**	24	4.5
		01.85-		**111051**	28	25				**113132**	12	2.2
				113386	28	30				**110580**	24	4.5
	[6BF1]									**110580**	24	4.5
	[6BG1]									**110580**	24	4.5
Iveco												
PASSENGER CARS EU												
35-11 2.8								05.99-		**112441**	12	2.3
								05.99-		**112441**	12	2.3
35-13 2.8								05.99-		**112441**	12	2.3
								05.99-		**112441**	12	2.3
35-9 2.8								05.99-		**112441**	12	2.3
								05.99-		**112441**	12	2.3
49-11 2.8								05.99-		**112441**	12	2.3
								05.99-		**112441**	12	2.3
50-11 2.8								05.99-		**112441**	12	2.3
								05.99-		**112441**	12	2.3
Massif 3.0 HPi	[F1CE0481F]							10.08-		**112441**	12	2.3
Massif 3.0 HPi Single Cab	[F1CE0481F]							10.08-		**112441**	12	2.3
Massif 3.0 HPT	[F1CE0481F]							10.08-		**112441**	12	2.3
Massif 3.0 HPT Single Cab	[F1CE0481F]							10.08-		**112441**	12	2.3
40511 2.8								05.99-		**112441**	12	2.3
								05.99-		**112441**	12	2.3
TRUCKS EU												
100 E 15 6.0	[8060.25R.4200LTC]	01.91-		**111419**	28	55		01.91-	08.00	**110518**	24	4.0
		01.91-	08.00	**111987**	28	55		01.91-		**110528**		
		01.91-	08.00	**112076**	28	80		01.00-		**113277**	24	4.0
		01.91-	08.00	**112097**	28	30						
	[8060.45R.5000]	01.91-		**111419**	28	55		01.91-		**110518**	24	4.0
		01.91-	08.00	**111987**	28	55		01.91-		**110528**		
		01.91-	08.00	**112076**	28	80		01.00-		**113277**	24	4.0
		01.91-	08.00	**112097**	28	30						
	[8060.45R.5001]	01.91-		**111419**	28	55		01.91-		**110518**	24	4.0
		01.91-	08.00	**111987**	28	55		01.91-		**110528**		
		01.91-	08.00	**112076**	28	80		01.00-		**113277**	24	4.0
		01.91-	08.00	**112097**	28	30						
	[8060.45R.5003]	01.91-		**111419**	28	55		01.00-		**113277**	24	4.0
		01.91-	08.00	**111987**	28	55		01.91-		**110528**		
		01.91-	08.00	**112076**	28	80		01.91-		**110518**	24	4.0
		01.91-	08.00	**112097**	28	30						
	[8060.45R.5005]	01.91-		**111419**	28	55		01.00-		**113277**	24	4.0
		01.91-	08.00	**111987**	28	55		01.91-		**110528**		
		01.91-	08.00	**112076**	28	80		01.91-		**110518**	24	4.0
		01.91-	08.00	**112097**	28	30						
100 E 17 3.9	(Tector)[F4AE0481A]	09.00-		**113188**	28	70		09.00-		**112498**	24	4.0
100 E 18 5.9	(Tector)[F4AE0681E]	09.00-		**113188**	28	70		09.00-		**112498**	24	4.0
100 E 18 6.0	[8060.25V.4000TC]	01.91-		**111419**	28	55		01.91-		**110528**		
		01.91-	11.00	**111987**	28	55		01.00-		**113277**	24	4.0
		01.91-	11.00	**112097**	28	30		01.91-	11.00	**110518**	24	4.0
100 E 21 5.9	(Tector)[F4AE0681D]	09.00-		**113188**	28	70		09.00-		**112498**	24	4.0
100 E 21 6.0	[8060.45.4100TCA]	01.91-		**111419**	28	55		01.91-	11.00	**110518**	24	4.0
		01.91-	11.00	**111987**	28	55		01.91-		**110528**		
		01.91-	11.00	**112097**	28	30		01.00-		**113277**	24	4.0
	[8060.45.4180TCA]	01.91-	11.00	**111987**	28	55		01.91-	11.00	**110518**	24	4.0
		01.91-	11.00	**112097**	28	30		01.00-		**113277**	24	4.0
109-14 5.5	[8060.04.689]	06.83-	12.85	**111142**				06.83-	12.85	**110521**	24	4.0
								06.83-	12.85	**110528**		
								06.83-	12.85	**113183**	24	4.0
109-14 5.9	[8060.05.289]	11.85-	03.91	**111142**				11.85-	03.91	**110528**		
								11.85-	03.91	**110521**	24	4.0
								11.85-	03.91	**113183**	24	4.0
110-17 AW 6.1	[BF6L913]	03.86-	02.88	**110766**	28	27						
		03.86-	12.91	**113470**	28	35						
120 E 15 6.0	[8060.25R.4280LTC]	12.91-	07.00	**111987**	28	55		12.91-	07.00	**110518**	24	4.0
		12.91-	07.00	**112097**	28	30		01.00-		**113277**	24	4.0
	[8060.25R4200]	09.91-		**111419**	28	55		12.91-	07.00	**110518**	24	4.0
		09.91-	07.00	**111987**	28	55		01.00-		**113277**	24	4.0
		12.91-	07.00	**112097**	28	30						
120 E 18 5.9	(Tector)[F4AE0681E]	09.00-		**113188**	28	70		09.00-		**112498**	24	4.0
120 E 18 6.0	[8060.25V.4080TC]	09.91-	07.00	**111987**	28	55		01.92-	07.00	**110518**	24	4.0
		09.91-	07.00	**112097**	28	30		01.00-		**113277**	24	4.0
120 E 23 6.0	[8060.45.6090]	09.91-		**111987**	28	55		01.92-	08.00	**110518**	24	4.0
		01.92-	08.00	**112097**	28	30		01.00-		**113277**	24	4.0
	[8060.45S.6800TCA]	01.92-	08.00	**112097**	28	30		01.92-	08.00	**110518**	24	4.0
								01.00-		**113277**	24	4.0
120 E 24 5.9	(Tector)[F4AE0681B]	09.00-		**113188**	28	70		09.00-		**112498**	24	4.0
120 E 28 5.9	(Tector)[F4AE0681A]	09.00-		**113188**	28	70		09.00-		**112498**	24	4.0
120 EL 21 5.9	(Tector)[F4AE0681D]	09.00-		**113188**	28	70						
120-13 ANW 6.1	[BF6L913T]	03.88-	09.90	**113470**	28	35						
120-16 ANW 6.1	[BF6L913]	03.88-	11.89	**113470**	28	35						
120-17 ANW 6.1	[BF6L913/U]	07.89-	09.90	**113470**	28	35						
130 E 15 6.0	[8060.25R.4280LTC]	11.91-		**111419**	28	55		01.00-		**113277**	24	4.0
		11.91-	07.00	**111987**	28	55		01.94-	07.00	**110518**	24	4.0
		11.91-	07.00	**112097**	28	30						

IVECO *continued*

130 E 18 5.9	(Tector)[F4AE0681E]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
130 E 18 6.0	[8060.25V.4080TC]	11.91-	07.00	**111987**	28	55	01.00-		**113277**	24	4.0
		01.92-		**111419**	28	55	01.92-	07.00	**110518**	24	4.0
		01.92-	07.00	**112097**	28	30					
130 E 23 6.0	[8060.45.6090]	11.91-		**111987**	28	55	01.91-		**110518**	24	4.0
		01.92-	07.00	**112097**	28	30	01.00-		**113277**	24	4.0
	[8060.45S.6000TCA]	01.92-	07.00	**112097**	28	30	01.92-		**110518**	24	4.0
							01.00-		**113277**	24	4.0
130 E 24 5.9	(Tector)[F4AE0681B]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
130 E 28 5.9	(Tector)[F4AE0681A]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
130-16 A 6.1	[BF6L913]	03.86-	10.91	**113470**	28	35					
135 E 18 6.0	[8060.25VTC]	01.94-	07.00	**111987**	28	55	01.93-		**113277**	24	4.0
		01.94-	07.00	**112076**	28	80					
135 E 23 6.0	[8060.45STCA]						01.00-		**113277**	24	4.0
140 E 18 5.9	(Tector)[F4AE0681E]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
140 E 24 5.9	(Tector)[F4AE0681B]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
150 E 15 6.0	[8060.25R.4280LTC]	01.92-	12.96	**111419**	28	55	01.00-		**113277**	24	4.0
		01.92-	12.96	**111987**	28	55	01.92-	07.00	**110518**	24	4.0
		01.92-	12.96	**112097**	28	30					
150 E 18 5.9	(Tector)[F4AE0681E]	09.00-		**111419**	28	55	09.00-		**112498**	24	4.0
		09.00-		**113188**	28	70					
150 E 18 6.0	[8060.25V.4000TC]	01.92-		**111419**	28	55	01.92-	07.00	**110518**	24	4.0
		01.92-	07.00	**111987**	28	55	01.00-		**113277**	24	4.0
		01.92-	07.00	**112097**	28	30					
	[8060.25V.4080TC]	09.91-	07.00	**111987**	28	55	01.00-		**113277**	24	4.0
		01.92-		**111419**	28	55	01.92-	07.00	**110518**	24	4.0
		01.92-	07.00	**112097**	28	30					
150 E 23 6.0	[8060.45.6090]	09.91-		**111987**	28	55	01.92-	07.00	**110518**	24	4.0
		10.91-	07.00	**112097**	28	30	01.00-		**113277**	24	4.0
		01.92-		**111419**	28	55					
	[8060.45S.6800TCA]	01.92-	07.00	**112097**	28	30	01.92-	07.00	**110518**	24	4.0
							01.00-		**113277**	24	4.0
150 E 24 5.9	(Tector)[F4AE0681B]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
150 E 27 7.7	[8360.46.417TCA]	09.91-	07.00	**111987**	28	55	01.92-	07.00	**113293**		
		09.91-	07.00	**112076**	28	80					
150 E 28 5.9	(Tector)[F4AE0681A]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
150-16 AN 6.1	[BF6L913]	03.88-	12.91	**113470**	28	35					
160-17 AN 6.1	[BF6L913/U]	07.89-	07.96	**113470**	28	35					
170 E 18 5.8	[8060.25VTC]	01.94-	07.00	**111987**	28	55	01.00-		**113277**	24	4.0
		01.94-	07.00	**112076**	28	80					
170 E 23 5.8	[8060.45STCA]						01.00-		**113277**	24	4.0
170 E 27 7.7	[8360.46.417TCA]	01.94-		**112302**	28	120	01.94-	07.00	**113293**		
170-23 ANW 13.4	[F8L513]	01.91-	07.96	**113470**	28	35					
175-17 5.9	[8060.25.60.]	09.86-	07.92	**111419**	28	55	09.86-	07.92	**113277**	24	4.0
180 E 18 5.8	[8060.25VTC]	01.94-		**111419**	28	55					
		01.94-		**111987**	28	55					
		01.94-		**112097**	28	30					
180 E 21 5.9	(Tector)[F4AE0681D]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
180 E 21 6.0	[8060.45.4100TCA]	01.91-		**111419**	28	55	04.92-	07.00	**110518**	24	4.0
		04.92-	07.00	**111987**	28	55	01.00-		**113277**	24	4.0
		04.92-	07.00	**112097**	28	30					
180 E 23 5.8	[8060.45STCA]	01.94-		**111419**	28	55	01.94-		**110518**	24	4.0
		01.94-		**111987**	28	55					
		01.94-		**112097**	28	30					
180 E 24 5.9	(Tector)[F4AE0681B]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
180 E 24 7.7	[8360.46R.416TCA]	01.92-	12.96	**112302**	28	120	07.92-	12.96	**113293**		
		07.92-	07.00	**111987**	28	55					
		07.92-	07.00	**112076**	28	80					
180 E 27 7.7	[8360.46.417TCA]	01.92-	12.96	**112302**	28	120	07.92-	07.00	**113293**		
		07.92-	07.00	**111987**	28	55					
		07.92-	07.00	**112076**	28	80					
180 E 28 5.9	(Tector)[F4AE0681A]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
180 E 30 9.5	[8460.41C.320]	07.92-	07.00	**111987**	28	55	07.92-	12.96	**110582**	24	5.4
		07.92-	07.00	**112076**	28	80					
180 E 34 9.5	[8460.41K.406]	04.92-	07.00	**111987**	28	55	04.92-	12.93	**110582**	24	5.4
		04.92-	07.00	**112076**	28	80					
180 E 38 9.5	[8460.41L.5020]	02.92-	12.93	**111987**	28	55	09.92-	12.93	**110582**	24	5.4
180 E 42 14.0	[8210.42L.400]	04.92-	12.93	**111987**	28	55	04.92-	12.93	**112117**	24	6.6
180-23 AH 13.4	[F8L513]	07.91-	07.00	**112747**	28	55					
		07.91-	12.91	**113470**	28	35					
180-23 AHW 13.4	[F8L513]	07.91-	07.00	**112747**	28	55					
		07.91-	12.91	**113470**	28	35					
180-25 AH 13.4	[F8L513]	07.91-	07.00	**112747**	28	55					
		07.91-	12.91	**113470**	28	35					
180-25 AHW 12.9	[BF8L513]	07.91-	07.00	**113470**	28	35					
180-25 AHW 13.4	[F8L513]	07.91-	07.00	**112747**	28	55					
		07.91-	12.91	**113470**	28	35					
180-34 AH 12.9	[BF8L513]	07.91-	07.00	**112747**	28	55					
190 E 24 7.7	[8360.46R.416TCA]	01.97-	08.98	**111987**	28	55	01.97-	08.98	**113293**		
		01.97-	08.98	**112076**	28	80					
		01.97-	08.98	**112302**	28	120					
190 E 24 7.8	(Cursor)[F2BE0681D]	08.00-		**112427**	28	90	09.98-		**112822**	24	4.5
190 E 27 7.7	[8360.46.417TCA]	07.92-	07.00	**111987**	28	55	01.97-	08.98	**113293**		
		07.92-	07.00	**112076**	28	80					
		01.97-	08.98	**112302**	28	120					
190 E 27 7.8	(Cursor)[F2BE0681C]	08.00-		**112427**	28	90	09.98-		**112822**	24	4.5
	[F2BE0681F]	08.00-	05.04	**112427**	28	90	09.98-		**112822**	24	4.5

190 E 30 9.5	[8460.41C]	01.93-	11.04	**111987**	28	55		01.93-	07.00	**110582**	24	5.4
		01.93-	11.04	**112076**	28	80						
	[8460.41C.320]	07.92-	07.00	**111987**	28	55		01.97-	08.98	**110582**	24	5.4
		07.92-	07.00	**112076**	28	80						
190 E 31 7.8	(Cursor)[F2BE0681B]	08.00-		**112427**	28	90		09.98-	11.04	**112822**	24	4.5
190 E 34 9.5	[8460.41K]	01.93-	11.04	**111987**	28	55		01.93-	07.00	**110582**	24	5.4
		01.93-	11.04	**112076**	28	80						
	[8460.41K.406]	04.92-	07.00	**111987**	28	55		01.93-	07.00	**110582**	24	5.4
		04.92-	07.00	**112076**	28	80						
190 E 35 7.8	(Cursor)[F2BE0681A]	08.00-		**112427**	28	90		09.98-	11.04	**112822**	24	4.5
190 E 37 14.0	[8210.42K]	04.93-	11.00	**111987**	28	55		04.93-	11.00	**112117**	24	6.6
190 E 38 12.9	(Cursor)[F3BE0681G]	08.00-		**112427**	28	90		01.01-	11.04	**112823**	24	5.5
190 E 38 9.5	[8460.41LTCA]	01.93-	07.00	**111987**	28	55		01.93-	07.00	**110582**	24	5.4
190 E 39 10.3	[F3AE0681E]	11.99-	02.02	**112427**	28	90						
190 E 42 14.0	[8210.42L]	01.95-	07.00	**111987**	28	55		01.95-	07.00	**112117**	24	6.6
	[8210.42L.400]	01.93-	07.00	**111987**	28	55		01.93-	07.00	**112117**	24	6.6
190 E 43 10.3	[F3AE0681D]	08.00-	08.03	**112427**	28	90		01.01-		**112823**	24	5.5
190 E 44 12.9	(Cursor)[F3BE0681C]	08.00-		**112427**	28	90						
190 E 47 14.0	[8210.42M.TCA]							01.93-	02.02	**110532**	24	6.6
190 E 52 17.2	[8280.42S.TCA]	01.93-	11.00	**111987**	28	55		04.92-	11.00	**110532**	24	6.6
190 S 31 7.8	[F2BE0681B]	06.03-		**112427**	28	90		06.03-		**112822**	24	4.5
190 S 35 7.8	[F2BE0681A]	06.03-		**112427**	28	90		06.03-		**112822**	24	4.5
190 S 40 10.3	[F3AE0681B]	02.02-		**112427**	28	90						
190 S 43 10.3	[F3AE0681D]	02.02-		**112427**	28	90						
190 S 48 12.9	[F3BE0681E]	02.02-		**112427**	28	90						
190 T 38 12.9	[F3BE0681G]	10.04-		**112427**	28	90						
190 T 44 12.9	[F3BE0681C]	10.04-		**112427**	28	90						
190-25 AN.. 12.8	[F8L413F]	07.83-	09.90	**110117**	28	40						
190-26 9.5	[8460.21.102]	09.86-	09.94	**111142**				09.86-	09.94	**110582**	24	5.4
190-30 AHW 12.8	[BF8L513]	09.87-	01.97	**110766**	28	27						
190-30 H 13.8	[8210..]	09.87-	09.99	**112097**	28	30						
190-30 N 13.8	[8210..]	09.87-	09.99	**112097**	28	30						
190-32 9.5	[8460.41.102]	10.88-	01.98	**111142**				10.88-	01.98	**110582**	24	5.4
190-33 13.8	[8210.22.105]	07.84-	05.87	**111419**	28	55		07.84-	05.87	**110213**	24	6.6
	[8210.42.101]							07.87-	06.90	**110213**	24	6.6
190-36 13.8	[8210.42.101]	07.87-	06.90	**111419**	28	55		07.87-	06.90	**110213**	24	6.6
	[8210.42.151]							01.90-	12.92	**110213**	24	6.6
								01.90-	12.92	**111270**	12	1.4
	[8210.42.152]							07.90-	12.93	**110213**	24	6.6
	[8210.42.154]	07.90-	12.93	**112076**	28	80		07.90-	12.93	**110213**	24	6.6
	[8210.42.161]							01.90-	12.92	**110213**	24	6.6
								01.90-	12.92	**111270**	12	1.4
	[8210.42.162]							07.90-	12.93	**110213**	24	6.6
	[8210.42.171]							01.90-	12.92	**110213**	24	6.6
								01.90-	12.92	**111270**	12	1.4
	[8210.42.181]	07.90-	11.98	**111644#**	14	80		07.90-	11.98	**110213**	24	6.6
		07.90-	11.98	**112076**	28	80						
	[8210.42.182]	07.90-	11.98	**112076**	28	80		07.90-	11.98	**110213**	24	6.6
	[8210.42.191]	07.90-	11.98	**112076**	28	80		07.90-	11.98	**110213**	24	6.6
190-42 17.2	[8280.22.201]	07.84-	09.86	**111419**	28	55		07.84-	09.86	**110532**	24	6.6
	[8280.22.205]	07.84-	09.86	**111419**	28	55		07.84-	09.86	**110532**	24	6.6
190-48 17.2	[8280.42.001]	03.89-	12.93	**111419**	28	55		03.89-	12.93	**110532**	24	6.6
	[8280.42.050]	11.91-	11.00	**111419**	28	55		11.91-	11.00	**110532**	24	6.6
		11.91-	11.00	**112076**	28	80						
220-36 13.8	[8210.42.152]							01.90-	12.92	**110213**	24	6.6
	[8210.42.155]							01.90-	12.92	**110213**	24	6.6
	[8210.42.172]							01.90-	12.92	**110213**	24	6.6
240 E 30 9.5	[8460.41C.TCA]							01.97-		**110582**	24	5.4
240 E 34 9.5	[8460.41K.TCA]							09.95-	12.96	**110582**	24	5.4
240 E 38 9.5	[8460.41L.5020]	09.92-	02.02	**111987**	28	55		09.92-	02.02	**110582**	24	5.4
240 E 42 14.0	[8210.42L.400]	04.92-	02.02	**111987**	28	55		04.92-	02.02	**112117**	24	6.6
								04.92-	12.00	**110532**	24	6.6
240 E 47 14.0	[8210.42M.TCA]	01.93-	02.02	**111987**	28	55		11.95-	12.02	**110532**	24	6.6
		01.93-	02.02	**112076**	28	80						
240 E 52 17.2	[8280.42S.TCA]							01.93-	02.02	**110532**	24	6.6
240-26 9.5	[8460.21.102]	07.90-	11.00	**112097**	28	30						
240-36 13.8	[8210.42.155]							01.90-	12.92	**110213**	24	6.6
	[8210.42.165]							01.90-	12.92	**110213**	24	6.6
	[8210.42.175]							01.90-	12.92	**110213**	24	6.6
	[8210.42.185]							01.90-	12.92	**110213**	24	6.6
	[8210.42.186]							01.90-	12.92	**110213**	24	6.6
	[8210.42.195]							01.90-	12.92	**110213**	24	6.6
260 E 23 6.0	[8060.45S.6000TCA]	12.91-		**111419**	28	55		01.92-	07.00	**110518**	24	4.0
		12.91-	07.00	**112097**	28	30		01.00-		**113277**	24	4.0
		01.92-	07.00	**111987**	28	55						
260 E 24 7.8	(Cursor)[F2BE0681D]	08.00-		**112427**	28	90		11.99-		**112822**	24	4.5
260 E 27 7.8	(Cursor)[F2BE0681C]	08.00-		**112427**	28	90		11.99-		**112822**	24	4.5
	[F2BE0681F]	08.00-		**112427**	28	90		11.99-		**112822**	24	4.5
260 E 30 9.5	[8460.41C]	07.92-	07.00	**111987**	28	55		01.93-	11.04	**110582**	24	5.4
		07.92-	07.00	**112076**	28	80						
260 E 31 7.8	(Cursor)[F2BE0681B]	08.00-		**112427**	28	90		09.99-	11.04	**112822**	24	4.5
260 E 34 9.5	[8460.41K]	04.92-	07.00	**111987**	28	55		01.93-	11.04	**110582**	24	5.4
		04.92-	07.00	**112076**	28	80						
260 E 35 7.8	(Cursor)[F2BE0681A]	08.00-		**112427**	28	90		09.99-	11.04	**112822**	24	4.5
260 E 37 14.0	[8210.42K]	12.94-	12.01	**111987**	28	55		01.93-	11.04	**112117**	24	6.6
		12.94-	12.01	**112076**	28	80		01.93-	11.04	**110532**	24	6.6
260 E 38 12.9	(Cursor)[F3BE0681G]	08.00-		**112427**	28	90		01.01-	11.04	**112823**	24	5.5
260 E 38 9.5	[8460.41LTCA]							01.93-	02.02	**110582**	24	5.4
	[8460.41N]							01.94-		**110582**	24	5.4
260 E 39 10.3	[F3AE0681E]	11.99-		**112427**	28	90						
260 E 42 14.0	[8210.42L]	01.93-	12.00	**111987**	28	55		01.93-	12.00	**112117**	24	6.6
	[8210.42L.400]	01.94-	12.00	**111987**	28	55		01.94-	12.00	**112117**	24	6.6
260 E 43 10.3	[F3AE0681D]	08.00-	08.03	**112427**	28	90						
260 E 44 12.9	(Cursor)[F3BE0681C]	08.00-		**112427**	28	90		01.01-	11.04	**112823**	24	5.5
260 E 47 14.0	[8210.42M.TCA]							01.93-	02.02	**112117**	24	6.6
260 E 52 17.2	[8280.42S.TCA]	01.95-	07.00	**111987**	28	55		01.95-	07.00	**110532**	24	6.6
260 S 31 7.8	[F2BE0681B]	06.03-		**112427**	28	90						
260 S 35 7.8	[F2BE0681A]	06.03-		**112427**	28	90		06.03-		**112822**	24	4.5
260 S 40 10.3	(Cursor)[F3AE0681B]	02.02-		**112427**	28	90						

IVECO *continued*

	[F3AE0681B]	06.03-		**112427**	28	90					
260 S 43 10.3	(Cursor)[F3AE0681D]	02.02-		**112427**	28	90					
	[F3AE0681D]	06.03-		**112427**	28	90					
260 S 48 12.9	(Cursor)[F3BE0681E]	02.02-		**112427**	28	90					
	[F3BE0681E]	02.02-		**112427**	28	90					
260 S 54 12.9	(Cursor)[F3BE0681A]	02.02-		**112427**	28	90					
	[F3BE0681A]	02.02-		**112427**	28	90					
260 T 38 12.9	[F3BE0681G]	10.04-		**112427**	28	90					
260-23 AH 13.4	[F8L513]	04.89-	12.99	**113470**	28	35					
260-25 AH 13.4	[F8L513]	04.89-	12.99	**113470**	28	35					
260-30 AH 12.8	[BF8L513]	06.88-	05.90	**113470**	28	35					
260-30 H 13.8	[8210..]	06.84-	10.91	**112097**	28	30					
260-34 AH 12.8	[BF8L513]	04.89-	12.99	**113470**	28	35					
260-34 AHW 12.8	[BF8L513]	04.89-	12.99	**113470**	28	35					
260-E52 17.2	[8280.3..]	04.92-	07.00	**111987**	28	55					
280 E 23 6.0	[8060.45S.6000TCA]	12.91-	11.00	**111419**	28	55	01.00-		**113277**	24	4.0
		12.91-	11.00	**112097**	28	30	01.92-	11.00	**110518**	24	4.0
29 L 10 2.3 Diesel	[F1AE0481A]	09.02-		**113279**	14	110	09.02-		**112441**	12	2.3
	[F1AE0481FA]						05.06-	06.06	**112441**	12	2.3
29 L 11 2.8 Diesel	[8140.43C]	05.99-		**112407**	14	90	05.99-		**112441**	12	2.3
		05.99-		**113270#**	14	120					
29 L 12 2.3 Diesel	[F1AE0481B]	09.02-		**113279**	14	110	09.02-		**112441**	12	2.3
	[F1AE0481GA]						05.06-		**112441**	12	2.3
29 L 13 2.8 Diesel	[8140.43S]	05.01-	09.04	**112407**	14	90	05.01-	09.04	**112441**	12	2.3
		05.01-	09.04	**113270#**	14	120					
29 L 14 2.3	[F1AE0481M]						01.05-	04.06	**112441**	12	2.3
29 L 14 2.3 Diesel	[F1AE0481HA]						05.06-		**112441**	12	2.3
29 L 9 2.8 Diesel	[8140.63]	05.99-		**112407**	14	90	05.99-		**112441**	12	2.3
		05.99-		**113270#**	14	120					
		05.99-		**113838**	14	55					
300-32 AH 12.8	[BF8L513]	04.89-	12.99	**113470**	28	35					
300-34 AH 12.8		04.89-	04.92	**113470**	28	35					
320 E 27 7.7	[8360.46.417]	01.92-		**112302**	28	120	01.92-	08.00	**113293**		
320 E 28 5.9	(Tector)[F4AE0681A]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
320-30 H 13.8	[8210..]	01.84-	07.96	**112097**	28	30					
		02.90-	07.96	**111419**	28	55					
320-32 AH 12.8	[BF8L513]	04.89-	07.96	**113470**	28	35					
330-30 H 13.8	[8210..]	06.84-	12.92	**112097**	28	30					
330-30 N 13.8	[8210..]	10.89-	12.95	**112097**	28	30					
330-36 H 13.8	[8210..]	01.89-	12.98	**111419**	28	55					
		01.89-	12.98	**112097**	28	30					
330-36 HW 13.8	[8210..]	02.89-	12.98	**111419**	28	55					
		02.89-	12.98	**112097**	28	30					
340 E 34 9.5	[8460.41K]	04.92-	07.00	**111987**	28	55	01.93-	11.04	**110582**	24	5.4
		04.92-	07.00	**112076**	28	80					
340 E 35 7.8	(Cursor)[F2BE0681A]	08.00-		**112427**	28	90	09.99-	11.04	**112822**	24	4.5
340 E 37 14.0	[8210.42K]	03.95-	12.02	**111987**	28	55	01.93-	11.04	**112117**	24	6.6
		03.95-	12.02	**112076**	28	80					
340 E 38 12.9	(Cursor)[F3BE0681G]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5
340 E 42 14.0	[8210.42L]	06.92-	12.00	**111987**	28	55	01.95-	12.00	**110213**	24	6.6
		06.92-	12.00	**112076**	28	80	01.95-	12.00	**110532**	24	6.6
340 E 44 12.9	(Cursor)[F3BE0681C]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5
35 C 10 2.3 Diesel	[F1AE0481A]	09.02-		**113279**	14	110	09.02-		**112441**	12	2.3
	[F1AE0481FA]						05.06-		**112441**	12	2.3
35 C 11 2.8 Diesel	[8140.43C]	05.99-		**112407**	14	90	05.99-	09.02	**112441**	12	2.3
		05.99-		**113270#**	14	120					
35 C 12 2.3 Diesel	[F1AE0481B]	09.02-		**113279**	14	110	09.02-		**112441**	12	2.3
	[F1AE0481GA]						05.06-		**112441**	12	2.3
35 C 15 2.8 Diesel	[8140.43N]	11.01-		**112407**	14	90	11.01-		**112441**	12	2.3
		11.01-		**113270#**	14	120					
		11.02-		**113838**	14	55					
35 C 15 3.0 Diesel	[F1CE0481FA]						05.06-		**112441**	12	2.3
35 C 18 3.0 Diesel	[F1CE0481HA]						05.06-		**112441**	12	2.3
35 C 9 2.8 Diesel	[8140.63]	05.99-	12.01	**112407**	14	90	05.99-	12.01	**112441**	12	2.3
		05.99-	12.01	**113270#**	14	120					
35 S 10 2.3 Diesel	[F1AE0481A]	09.02-		**113279**	14	110	09.02-		**112441**	12	2.3
	[F1AE0481FA]						05.06-		**112441**	12	2.3
35 S 11 2.8 Diesel	[8140.43C]	05.99-		**112407**	14	90	05.99-		**112441**	12	2.3
		05.99-		**113270#**	14	120					
35 S 12 2.3 Diesel	[F1AE0481B]	09.02-		**113279**	14	110	09.02-		**112441**	12	2.3
	[F1AE0481GA]						05.06-		**112441**	12	2.3
35 S 13 2.8 Diesel	[8140.43S]	05.99-		**112407**	14	90	05.99-		**112441**	12	2.3
		05.99-		**113270#**	14	120					
35 S 14 2.3 Diesel	[F1AE0481HA]						05.06-		**112441**	12	2.3
35 S 15 2.8 Diesel	[8140.43N]	11.01-		**112407**	14	90	11.01-		**112441**	12	2.3
		11.01-		**113270#**	14	120					
		11.02-		**113838**	14	55					
35 S 18 3.0 Diesel	[F1CE0481HA]						05.06-		**112441**	12	2.3
35 S 9 2.8 Diesel	[8140.63]	05.99-		**112407**	14	90	05.99-		**112441**	12	2.3
		05.99-		**113270#**	14	120					
35-10 2.4 Diesel	[8140.21.200]	01.85-	12.89	**113838**	14	55	01.85-	12.89	**110814**	12	2.7
		02.85-	06.89	**111418**	14	55	02.85-	06.89	**111996**	12	2.2
		02.85-	06.89	**112453**	14	85	02.85-	06.89	**111693**	12	2.5
35-10 2.5 Diesel	[8140.47R]	07.92-	04.97	**111418**	14	55	07.92-	04.97	**111693**	12	2.5
							01.89-	08.98	**111996**	12	2.2
	[8140.47R.2790]	07.92-	04.97	**111418**	14	55	01.89-	04.97	**111693**	12	2.5
							01.89-	12.96	**111996**	12	2.2
35-10 2.8 Diesel	[8140.23]	05.96-	05.99	**112406**	14	90	01.96-	05.99	**111996**	12	2.2
35-12 2.5 Diesel	[8140.47.2700]	01.90-		**110890**	14	55	01.90-	04.96	**111693**	12	2.5
		01.90-	05.96	**111418**	14	55	01.90-	04.96	**111996**	12	2.2
		01.90-	04.96	**113838**	14	55					
		10.90-	04.96	**112453**	14	85					
35-12 2.8 Diesel	[8140.43]	05.96-	08.98	**112406**	14	90	05.96-	05.99	**111996**	12	2.2
35-8 2.4 Diesel	[8140.61.200]	04.78-	06.89	**110890**	14	55	04.78-	06.89	**111996**	12	2.2
							01.78-	12.89	**110814**	12	2.7
35-8 2.5 Diesel	[8140.07.2700]	01.89-	08.98	**111418**	14	55	01.89-	08.98	**111996**	12	2.2
		01.89-	08.98	**113838**	14	55	07.89-	04.96	**111693**	12	2.5
	[8140.07.2712]	01.89-	08.98	**111418**	14	55	01.89-	08.98	**111996**	12	2.2
		01.89-	08.98	**113838**	14	55	07.89-	04.96	**111693**	12	2.5

	[8140.67F]	01.89-	08.98	**111418**	14	55	05.96-	03.98	**111996**	12	2.2
		01.89-	08.98	**113838**	14	55					
35-8 2.8 Diesel	[8140.63.]	09.98-	05.99	**112406**	14	90	09.98-	05.99	**111996**	12	2.2
380 E 34 9.5	[8460.41K]	04.92-	07.00	**111987**	28	55	01.93-	11.04	**110582**	24	5.4
		04.92-	07.00	**112076**	28	80					
380 E 37 14.0	[8210.42K]	03.95-	12.02	**111987**	28	55	01.93-	11.04	**112117**	24	6.6
		03.95-	12.02	**112076**	28	80					
380 E 38 12.9	(Cursor)[F3BE0681G]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5
380 E 42 14.0	[8210.42L]	06.92-	12.00	**111987**	28	55	01.93-	11.04	**110213**	24	6.6
		06.92-	12.00	**112076**	28	80					
380 E 44 12.9	(Cursor)[F3BE0681C]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5
380.10.29 9.5	[8460.41..]	01.92-	11.00	**112302**	28	120					
380.12.29 9.5	[8460.41..]	01.92-	11.00	**112302**	28	120					
40 C 10 2.3 Diesel	[F1AE0481FA]						05.06-		**112441**	12	2.3
40 C 12 2.3 Diesel	[F1AE0481GA]						05.06-		**112441**	12	2.3
40 C 14 2.3 Diesel	[F1AE0481GA]						05.06-		**112441**	12	2.3
40 C 15 3.0 Diesel	[F1CE0481FA]						05.06-		**112441**	12	2.3
40 C 18 3.0 Diesel	[F1CE0481HA]						05.06-		**112441**	12	2.3
40 S 10 2.3 Diesel	[F1AE0481FA]						05.06-		**112441**	12	2.3
400 E 30 9.5	[8460.41C.320]	04.92-	12.00	**111987**	28	55					
		04.92-	12.00	**112076**	28	80					
400 E 31 7.8	(Cursor)[F2BE0681B]	08.00-		**112427**	28	90	09.98-		**112822**	24	4.5
400 E 34 9.5	[8460.41K]						01.93-	12.00	**110582**	24	5.4
	[8460.41K.406]	01.92-	12.00	**111987**	28	55	04.92-	12.00	**110582**	24	5.4
		01.92-	12.00	**112076**	28	80					
400 E 35 7.8	(Cursor)[F2BE0681A]	08.00-		**112427**	28	90	09.98-		**112822**	24	4.5
400 E 37 14.0	[8210.42K]	07.94-	12.00	**111987**	28	55	01.93-	11.04	**112117**	24	6.6
		07.94-	12.00	**112076**	28	80					
400 E 38 9.5	[8460.41L.5020]	09.92-	11.00	**111987**	28	55	09.92-	11.00	**110582**	24	5.4
	[8460.41LTCA]	01.94-	11.00	**111987**	28	55	01.94-	11.00	**110582**	24	5.4
	[8460.41N]	09.92-	11.00	**111987**	28	55	09.92-	11.00	**110582**	24	5.4
400 E 42 14.0	[8210.42L]	04.92-	12.00	**111987**	28	55	01.94-	12.00	**112117**	24	6.6
		04.92-	12.00	**112076**	28	80	01.93-	11.04	**110532**	24	6.6
							01.93-	11.04	**110213**	24	6.6
	[8210.42L.400]	04.92-	12.00	**111987**	28	55	04.92-	12.00	**112117**	24	6.6
40-10 2.4 Diesel	[8140.27S]	01.85-	12.89	**110890**	14	55	01.85-	12.89	**110814**	12	2.7
		01.85-	12.89	**111418**	14	55	01.85-	12.89	**111693**	12	2.5
40-10 2.5 Diesel	[8140.27.2720]	01.90-	12.96	**111418**	14	55	01.90-	12.96	**111693**	12	2.5
		01.90-	04.96	**113838**	14	55	02.85-	06.89	**110814**	12	2.7
40-10 2.8 Diesel	[8140.23]	09.96-	05.99	**112406**	14	90	09.96-	05.99	**111996**	12	2.2
	[8140.23.]						01.97-	05.99	**111996**	12	2.2
40-12 2.5 Diesel	[8140.47.2700]	10.90-	04.96	**111418**	14	55	10.90-	04.96	**110814**	12	2.7
							10.90-	04.96	**111693**	12	2.5
40-12 2.8 Diesel	[8140.43]	05.96-	05.99	**112406**	14	90	05.96-	05.99	**111996**	12	2.2
40-8 2.4 Diesel	[8140.61.200]	01.83-	06.89	**110882**	14	45	01.83-	06.89	**111996**	12	2.2
		01.83-	06.89	**110890**	14	55					
		01.83-	06.89	**111418**	14	55					
410 E 37 14.0	[8210.42K]	04.92-	11.00	**111987**	28	55	01.93-	11.04	**112117**	24	6.6
		04.92-	11.00	**112076**	28	80					
410 E 38 12.9	(Cursor)[F3BE0681G]	08.00-		**112427**	28	90	01.01-	11.04	**112823**	24	5.5
410 E 42 14.0	[8210.42L]	04.92-	11.00	**111987**	28	55	01.93-	11.04	**110213**	24	6.6
		04.92-	11.00	**112076**	28	80					
410 E 44 12.9	(Cursor)[F3BE0681C]	08.00-		**112427**	28	90					
440 E 31 7.8	(Cursor)[F2BE0681B]	08.00-		**112427**	28	90	09.98-		**112822**	24	4.5
440 E 34 9.5	[8460.41K]	01.94-	07.00	**111987**	28	55	01.94-	07.00	**110582**	24	5.4
	[8460.41K.406]	01.92-		**111987**	28	55	04.92-	12.00	**110582**	24	5.4
		01.92-		**112076**	28	80					
440 E 35 7.8	(Cursor)[F2BE0681A]	08.00-		**112427**	28	90	09.98-		**112822**	24	4.5
440 E 37 14.0	[8210.42K]	04.92-	11.00	**111987**	28	55	01.93-	11.00	**110213**	24	6.6
		04.92-	11.00	**112076**	28	80	01.93-	11.00	**110532**	24	6.6
							01.93-	11.00	**112117**	24	6.6
440 E 38 9.5	[8460.41L.5020]	09.92-	11.00	**111987**	28	55	01.92-		**110582**	24	5.4
	[8460.41LTCA]	04.93-	11.00	**111987**	28	55	01.93-		**110582**	24	5.4
		04.93-	11.00	**112076**	28	80					
	[8460.41N]	09.92-	11.00	**111987**	28	55	01.92-		**110582**	24	5.4
		01.93-	02.02	**112076**	28	80					
440 E 39 10.3	[F3AE0681E]	11.99-	12.00	**111987**	28	55					
		11.99-	12.00	**112076**	28	80					
		11.99-		**112427**	28	90					
440 E 42 14.0	[8210.42L]	04.92-	12.00	**111987**	28	55	01.93-	12.00	**112117**	24	6.6
		04.92-	12.00	**112076**	28	80					
	[8210.42L.400]	04.92-	12.00	**111987**	28	55	04.92-	12.00	**112117**	24	6.6
440 E 43 10.3	[F3AE0681D]	11.99-	08.03	**112427**	28	90					
440 E 47 14.0	[8210.42M.TCA]	01.96-		**111987**	28	55	01.93-	02.02	**112117**	24	6.6
440 E 48 12.9	[F3BE0681E]	01.01-	02.02	**112427**	28	90					
440 E 52 17.2	[8280.42S.TCA]	01.93-	12.00	**111987**	28	55	01.93-	12.00	**110532**	24	6.6
440 S 35 7.8	[F2BE0681A]	06.03-		**112427**	28	90	06.03-		**112822**	24	4.5
440 S 40 10.3	(Cursor)[F3AE0681B]	02.02-		**112427**	28	90					
	[F3AE0681B]	06.03-		**112427**	28	90					
440 S 43 10.3	(Cursor)[F3AE0681D]	02.02-		**112427**	28	90					
	[F3AE0681D]	06.03-		**112427**	28	90					
440 S 48 12.9	(Cursor)[F3BE0681E]	02.02-		**112427**	28	90					
	[F3BE0681E]	02.02-		**112427**	28	90					
440 S 54 12.9	[F3BE0681A]	02.02-		**112427**	28	90					
45 C 15 3.0 Diesel	[F1CE0481FA]						05.06-		**112441**	12	2.3
45 C 18 3.0 Diesel	[F1CE0481HA]						05.06-		**112441**	12	2.3
45-10 2.4 Diesel	[8140.21.200]	02.85-		**110890**	14	55	01.85-	12.89	**110814**	12	2.7
		02.85-	06.89	**111418**	14	55	02.85-	06.89	**111996**	12	2.2
		02.85-	06.89	**112453**	14	85	02.85-	06.89	**111693**	12	2.5
45-10 2.5 Diesel	[8140.27.2720]	01.89-	04.96	**111418**	14	55	09.89-	04.96	**111693**	12	2.5
		09.89-	04.96	**112453**	14	85					
45-10 2.8 Diesel	[8140.23]	05.96-	05.99	**112406**	14	90	05.96-	05.99	**111996**	12	2.2
45-12 2.5 Diesel	[8140.47.2711]	06.90-	04.96	**111418**	14	55	06.90-	04.96	**111693**	12	2.5
		06.90-	04.96	**112453**	14	85					
	[8140.47.2721]	06.90-	04.96	**111418**	14	55	06.90-	04.96	**111693**	12	2.5
		06.90-	04.96	**112453**	14	85					
45-12 2.8 Diesel	[8140.43]	05.96-	05.99	**112406**	14	90	05.96-	05.99	**111996**	12	2.2

49-10 2.4 Diesel	[8140.21.200]	02.85-		**110890**	14	55	01.85-	12.89	**110814**	12	2.7
		02.85-	06.89	**111418**	14	55	02.85-	06.89	**111693**	12	2.5
		02.85-	06.89	**112453**	14	85	02.85-	06.89	**111996**	12	2.2
49-10 2.5 Diesel	[8140.27.2700]	01.89-	04.96	**113838**	14	55	01.89-	04.96	**111693**	12	2.5
	[8140.47R.2790]	01.89-	04.96	**111418**	14	55	01.89-	04.97	**111693**	12	2.5
		01.89-	04.96	**112453**	14	85					
		01.89-	04.96	**113838**	14	55					
49-10 2.8 Diesel	[8140.23]	05.96-	05.99	**112406**	14	90	05.96-	05.99	**111996**	12	2.2
49-12 2.5 Diesel	[8140.47.2711]	06.90-	04.96	**111418**	14	55	06.90-	04.96	**111693**	12	2.5
		06.90-	04.96	**112453**	14	85					
	[8140.47.2721]	06.90-	04.96	**111418**	14	55	06.90-	04.96	**111693**	12	2.5
		06.90-	04.96	**112453**	14	85					
49-12 2.8 Diesel	[8140.43]	05.96-	05.99	**112406**	14	90	05.96-	05.99	**111996**	12	2.2
50 C 11 2.8 Diesel	[8140.43C]	05.99-		**112407**	14	90	05.99-		**112441**	12	2.3
		05.99-		**113270#**	14	120					
50 C 13 2.8 Diesel	[8140.43S]	05.99-		**112407**	14	90	05.99-		**112441**	12	2.3
		05.99-		**113270#**	14	120					
50 C 15 2.8 Diesel	[8140.43N]	05.01-		**112407**	14	90	05.01-		**112441**	12	2.3
		05.01-		**113270#**	14	120					
50 C 15 3.0 Diesel	[F1CE0481FA]						05.06-		**112441**	12	2.3
50 C 18 3.0 Diesel	[F1CE0481HA]						05.06-		**112441**	12	2.3
50-10 4.6	[8340.04.200]	01.79-	10.83	**111142**			01.79-	10.83	**110518**	24	4.0
	[8340.04.250]	01.79-	10.83	**111142**			01.79-	10.83	**110518**	24	4.0
	[8340.04.300]	01.79-	10.83	**111142**			01.79-	10.83	**110518**	24	4.0
	[8340.04.362]	01.79-	10.83	**111142**			01.79-	10.83	**110518**	24	4.0
50-8 3.7	[8040.04.200]	01.83-	12.86	**111142**			01.83-	12.86	**110517**	24	3.2
							01.83-	12.86	**110521**	24	4.0
50-9 3.9	[8040.05.230]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2
59-12 2.5 Diesel	[8140.47.2700]	05.91-	04.96	**111418**	14	55	05.91-	04.96	**111693**	12	2.5
		05.91-	04.96	**112453**	14	85					
	[8140.47.2711]	05.91-	04.96	**111418**	14	55	05.91-	04.96	**111693**	12	2.5
		05.91-	04.96	**112453**	14	85					
59-12 2.8 Diesel	[8140.43]	05.96-	05.99	**112406**	14	90	05.96-	05.99	**111996**	12	2.2
60 C 15 3.0 Diesel	[F1CE0481HC]						05.06-		**112441**	12	2.3
60 C 18 3.0 Diesel	[F1CE0481HC]						05.06-		**112441**	12	2.3
60 E 10 4.0	[8040.25B.4200LTC]	01.91-	05.96	**111987**	28	55	01.91-	05.96	**110517**	24	3.2
		01.91-	05.96	**112097**	28	30					
60 E 12 4.0	[8040.25X.4000TC]	01.91-	05.96	**111987**	28	55	01.91-	12.96	**110521**	24	4.0
		01.91-	05.96	**112097**	28	30	01.91-	05.96	**110517**	24	3.2
60 E 14 4.0	[8040.45.4000TCA]	01.91-	05.96	**111987**	28	55	01.91-	05.96	**110517**	24	3.2
		01.91-	05.96	**112097**	28	30	01.91-	12.96	**110521**	24	4.0
60-10 4.6	[8340.04.040]						11.79-	06.88	**110518**	24	4.0
	[8340.04.200]	05.82-	12.86	**111142**			05.82-	12.86	**110518**	24	4.0
	[8340.04.250]	05.82-	12.86	**111142**			05.82-	12.86	**110518**	24	4.0
60-11 3.9	[8040.25.230R]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2
60-8 3.7	[8040.04.200]	01.79-	04.83	**111142**			11.79-	04.83	**110517**	24	3.2
60-9 3.9	[8040.05.200]	09.88-	12.92	**111419**	28	55	09.88-	12.92	**110518**	24	4.0
	[8040.05.203]	09.88-	12.92	**111987**	28	55	09.88-	12.92	**110518**	24	4.0
65 C 15 2.8 Diesel	[8140.43N]	11.01-		**112407**	14	90	11.01-		**112441**	12	2.3
		11.01-		**113270#**	14	120					
65 C 15 3.0 Diesel	[F1CE0481HC]						05.06-		**112441**	12	2.3
65 C 18 3.0 Diesel	[F1CE0481HC]						05.06-		**112441**	12	2.3
65 E 10 4.0	[8040.25B.4200LTC]	01.91-	05.96	**111987**	28	55	01.91-	05.96	**110517**	24	3.2
		01.91-	05.96	**112097**	28	30	01.91-	12.96	**110521**	24	4.0
65 E 12 4.0	[8040.25X.4000TC]	01.91-	05.96	**111987**	28	55	01.91-		**110521**	24	4.0
		01.91-	05.96	**112097**	28	30	01.91-	05.96	**110517**	24	3.2
65 E 13 3.9	(Tector)[F4AE0481D]	08.00-		**113188**	28	70	09.00-		**112498**	24	4.0
65 E 14 4.0	[8040.45.4000TCA]	01.91-	06.96	**111987**	28	55	01.91-	06.96	**110517**	24	3.2
		01.91-	06.96	**112097**	28	30	01.91-		**110521**	24	4.0
65 E 15 3.9	(Tector)[F4AE0481C]	09.00-		**113188**	28	70	08.00-		**112498**	24	4.0
65-10 4.6	[8340.04.200]	05.82-	01.87	**111142**			05.82-	01.87	**110518**	24	4.0
	[8340.04.250]	05.82-	01.87	**111142**			05.82-	01.87	**110518**	24	4.0
	[8340.04.300]	05.82-	01.87	**111142**			05.82-	01.87	**110518**	24	4.0
	[8340.04.350]	05.82-	01.87	**111142**			05.82-	01.87	**110518**	24	4.0
65-12 3.9	[8040.25.200]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2
65-9 3.9	[8040.05.230]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2
70-12 5.4	[8340.05.200]	01.83-	01.85	**111142**			01.83-	01.85	**110518**	24	4.0
70-14 5.7	[8060.05.246]	05.88-	06.91	**111142**			05.88-	06.91	**110518**	24	4.0
	[8060.05.285]	05.88-	06.91	**111142**			05.88-	12.92	**110518**	24	4.0
720 E 37 14.0	[8210.42K]	09.93-	12.95	**111987**	28	55	01.93-	11.04	**112117**	24	6.6
		09.93-	12.95	**112076**	28	80					
720 E 42 14.0	[8210.42L]	09.93-	12.00	**111987**	28	55	01.93-	11.04	**110213**	24	6.6
		09.93-	12.00	**112076**	28	80					
720 E 47 17.2	[8210.42M.TCA]						01.93-	11.04	**112117**	24	6.6
75 E 12 4.0	[8040.25X.4000TC]	01.91-	05.96	**111987**	28	55	01.91-	05.96	**110517**	24	3.2
		01.91-	05.96	**112097**	28	30	01.91-		**110521**	24	4.0
75 E 13 3.9	(Tector)[F4AE0481D]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
75 E 14 4.0	[8040.45.4000TCA]	01.91-	12.93	**111987**	28	55	01.91-	08.00	**110517**	24	3.2
		01.91-	12.93	**112097**	28	30	01.91-		**113183**	24	4.0
							01.91-		**110521**	24	4.0
	[8040.45.4180TCA]	01.91-	12.93	**111987**	28	55	01.91-	08.00	**110517**	24	3.2
							01.91-		**110521**	24	4.0
							11.85-	03.91	**113183**	24	4.0
75 E 15 3.9	(Tector)[F4AE0481C]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
75 E 15 6.0	[8060.25R.4200LTC]	01.91-	12.92	**111987**	28	55	01.91-	12.92	**110518**	24	4.0
		01.91-	12.92	**112097**	28	30	01.00-		**113277**	24	4.0
75 E 17 3.9	(Tector)[F4AE0481A]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
75 E 18 5.9	(Tector)[F4AE0681E]	09.00-		**113188**	28	70	09.00-		**112498**	24	4.0
79-10 4.6	[8340.04.200]	01.83-	01.87	**111142**			01.83-	01.87	**110518**	24	4.0
	[8340.04.300]	01.83-	01.87	**111142**			01.83-	01.87	**110518**	24	4.0
79-12 3.9	[8040.25.200]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2
	[8040.25.220]	01.87-	03.91	**111142**			01.87-	03.91	**110517**	24	3.2
79-13 5.5	[8060.04.060]	01.83-	06.83	**111142**			01.83-	06.83	**110521**	24	4.0
							11.79-	12.83	**110528**		
							11.79-	12.83	**113183**	24	4.0
	[8060.04.660]	01.83-	06.83	**111142**			11.79-	12.83	**110528**		
							01.83-	06.83	**110521**	24	4.0
							11.79-	12.83	**113183**	24	4.0

79-14 5.5	[8060.04.660]	07.83- 11.85	**111142**				01.83- 11.85	**110528**		
							07.83- 11.85	**110521**	24	4.0
							01.83- 11.85	**113183**	24	4.0
79-14 5.9	[8060.05.280]	12.85- 03.91	**111142**				07.88- 03.91	**110518**	24	4.0
							12.85- 06.88	**110521**	24	4.0
							12.85- 03.91	**110528**		
							12.85- 03.91	**113183**	24	4.0
80 E 15 3.9	(Tector)[F4AE0481C]	09.00-	**113188**	28	70		09.00-	**112498**	24	4.0
80 E 15 6.0	[8060.25R.4200LTC]	01.91- 08.00	**111987**	28	55		01.91- 08.00	**110518**	24	4.0
		01.91- 08.00	**112097**	28	30		01.00-	**113277**	24	4.0
80 E 17 3.9	(Tector)[F4AE0481A]	09.00-	**113188**	28	70		09.00-	**112498**	24	4.0
80 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**113188**	28	70		09.00-	**112498**	24	4.0
80 E 18 6.0	[8060.25V.4000TC]	01.91- 08.00	**111987**	28	55		01.00-	**113277**	24	4.0
		01.91- 08.00	**112097**	28	30		01.91- 08.00	**110518**	24	4.0
80 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**113188**	28	70		09.00-	**112498**	24	4.0
80 E 21 6.0	[8060.45.4100TCA]	01.91- 08.00	**111987**	28	55		01.91- 08.00	**110518**	24	4.0
		01.91- 08.00	**112097**	28	30		01.00-	**113277**	24	4.0
	[8060.45.4180TCA]	01.91- 08.00	**111987**	28	55		01.00-	**113277**	24	4.0
		01.91- 08.00	**112097**	28	30		01.91- 08.00	**110518**	24	4.0
80-13 A.. 6.1	[BF6L913]	03.86- 12.91	**113470**	28	35					
80-16A.. 6.1	[BF6L913]	03.86- 12.91	**113470**	28	35					
90 E 17 3.9	(Tector)[F4AE0481A]	09.00-	**113188**	28	70		09.00-	**112498**	24	4.0
90 E 18 5.9	(Tector)[F4AE0681E]	09.00-	**113188**	28	70		09.00-	**112498**	24	4.0
90 E 21 5.9	(Tector)[F4AE0681D]	09.00-	**113188**	28	70		09.00-	**112498**	24	4.0
90-13A 6.1	[BF6L913T]	03.86- 12.91	**113470**	28	35					
		01.91- 12.91	**112097**	28	30					
95 E 15 6.0	[8060.25R.4750]	11.93- 12.94	**111987**	28	55		01.00-	**113277**	24	4.0
		11.93- 12.94	**112076**	28	80					
	[8060.25R.4755]	11.93- 12.94	**111987**	28	55		01.00-	**113277**	24	4.0
		11.93- 12.94	**112076**	28	80					
	[8060.25R.4760]	11.93- 12.94	**111987**	28	55		01.00-	**113277**	24	4.0
		11.93- 12.94	**112076**	28	80					
	[8060.25R.4764]	11.93- 12.94	**111987**	28	55		01.00-	**113277**	24	4.0
		11.93- 12.94	**112076**	28	80					
	[8060.45.4702]						01.00-	**113277**	24	4.0
	[8060.45R.5050]	01.93- 08.00	**111987**	28	55		01.00-	**113277**	24	4.0
		01.93- 08.00	**112076**	28	80					
	[8060.45R.5051]	01.93- 08.02	**111987**	28	55		01.00-	**113277**	24	4.0
		01.93- 08.02	**112076**	28	80					
95 E 21 6.0	[8060.45.4700]	01.91- 12.00	**111987**	28	55		01.00-	**113277**	24	4.0
	[8060.45.4704]	01.91- 12.00	**111987**	28	55		01.00-	**113277**	24	4.0
	[8060.45.4706]	01.91- 12.00	**111987**	28	55		01.00-	**113277**	24	4.0
	[8060.45.4708]	01.91- 12.00	**111987**	28	55		01.00-	**113277**	24	4.0
	[8060.45.5250]	01.91- 08.00	**111987**	28	55		01.00-	**113277**	24	4.0
		01.91- 08.00	**112076**	28	80					
	[8060.45.5251]	01.91- 08.00	**111987**	28	55		01.00-	**113277**	24	4.0
		01.91- 08.00	**112076**	28	80					
	[8060.45.5255]	01.91- 08.00	**111987**	28	55		01.00-	**113277**	24	4.0
		01.91- 08.00	**112076**	28	80					
95-14 5.5	[8060.04.669]	07.83- 10.85	**111142**				07.83- 03.91	**110528**		
							07.83- 10.85	**110521**	24	4.0
							07.83- 10.98	**113183**	24	4.0
M 115-17 5.5	[8060.24.601]	09.83- 12.85	**111142**				09.83- 12.85	**110518**	24	4.0
M 115-17 5.7	[8060.25.600]	01.86- 12.99	**111142**				01.86- 12.99	**110518**	24	4.0
M 115-17 5.9	[8060.25.600]	01.86- 12.99	**111142**				01.86- 12.99	**110518**	24	4.0
M 135-17 5.5	[8060.24.601]	09.83- 12.85	**111142**				09.83- 12.85	**110518**	24	4.0
M 135-17 5.9	[8060.25.600]	01.86- 08.92	**111142**				01.86- 08.92	**110518**	24	4.0
M 145-17 5.9	[8060.25.600]	02.86- 07.92	**111142**				02.86- 07.92	**110518**	24	4.0
M 159-17 8.1	[8360.05.254]	07.82- 09.86	**111142**				07.82- 09.86	**110518**	24	4.0
M 165-24 9.6	[8220.22.002]						06.82- 09.86	**110582**	24	5.4
	[8220.22.102]						06.82- 09.86	**110582**	24	5.4
M 175-17 5.9	[8060.25.600]	07.86- 12.92	**111142**				09.86- 07.92	**110518**	24	4.0
M 175-24 9.5	[8460.21.002]	09.86- 07.92	**111142**				09.86- 07.92	**110582**	24	5.4
	[8460.21.010]	09.86- 07.92	**111142**				09.86- 07.92	**110582**	24	5.4
MK 110-13 6.1	[BF6L913T]	01.83- 12.91	**112046**	14	95		03.86- 12.91	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65		01.83- 12.91	**110536**	12	3.0
		01.83- 02.86	**112736**	14	65		04.85- 02.86	**113467**	12	3.7
		03.86- 12.89	**113470**	28	35					
	[F6L913]	01.83- 12.91	**112046**	14	95		03.86- 12.91	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65		04.85- 02.86	**113467**	12	3.7
		01.83- 02.86	**112736**	14	65		01.83- 12.91	**110536**	12	3.0
MK 110-16 6.1	[BF6L913]	01.83- 12.91	**112046**	14	95		03.86- 12.91	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65		01.83- 02.86	**113467**	12	3.7
		01.83- 02.86	**112736**	14	65					
		03.86- 12.89	**113470**	28	35					
		01.91- 12.91	**112747**	28	55					
	[BF6L913T]	01.83- 12.85	**112046**	14	95		01.83- 12.85	**113467**	12	3.7
	[F6L913]	01.83- 12.85	**112046**	14	95		01.83- 12.85	**113467**	12	3.7
MK 130-13 6.1	[BF6L913T]	01.83- 12.91	**112046**	14	95		03.86- 05.89	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65		01.83- 12.91	**110536**	12	3.0
		01.83- 02.86	**112736**	14	65		04.85- 02.86	**113467**	12	3.7
		03.86- 05.89	**110766**	28	27					
		03.86- 05.89	**113470**	28	35					
	[F6L913]	01.83- 12.91	**112046**	14	95		04.85- 02.86	**113467**	12	3.7
		01.83- 02.86	**112098**	14	65		01.83- 12.91	**110536**	12	3.0
		01.83- 02.86	**112736**	14	65					
MK 130-16 6.1	[BF6L913]	01.83- 12.91	**112046**	14	95		03.86- 12.91	**110523**	24	4.8
		01.83- 02.86	**112098**	14	65		01.83- 02.86	**113467**	12	3.7
		01.83- 02.86	**112736**	14	65					
		03.86- 12.91	**110766**	28	27					
		03.86- 10.91	**113470**	28	35					

MK 75-9 4.1	[BF4L913T]		01.83- 05.89	**112046**	14	95	01.83- 02.86	**110536**	12	3.0
			11.85- 10.87	**110766**	28	27				
			11.87- 05.89	**113470**	28	35				
	[F4L913]		01.83- 05.89	**112046**	14	95	01.83- 02.86	**110536**	12	3.0
			01.83- 02.86	**112098**	14	65				
			01.83- 02.86	**112736**	14	65				
MK 80-13 6.1	[BF6L913T]		01.83- 12.91	**112046**	14	95	03.86- 12.91	**110523**	24	4.8
			01.83- 02.86	**112098**	14	65	04.85- 02.86	**113467**	12	3.7
			01.83- 02.86	**112736**	14	65	01.83- 03.85	**110536**	12	3.0
			03.86- 12.89	**113470**	28	35				
	[F6L913]		01.83- 12.91	**112046**	14	95	01.83- 12.91	**110523**	24	4.8
MK 80-16 6.1	[BF6L913]		01.83- 12.91	**112046**	14	95	03.86- 12.91	**110523**	24	4.8
			01.83- 02.86	**112098**	14	65	01.83- 02.86	**113467**	12	3.7
			01.83- 02.86	**112736**	14	65				
			03.86- 12.89	**113470**	28	35				
MK 80-9 4.1	[F4L913]		01.83- 02.86	**112046**	14	95	01.83- 02.86	**110536**	12	3.0
			01.83- 02.86	**112098**	14	65				
			01.83- 02.86	**112736**	14	65				
MK 90-13 6.1	[BF6L913T]		01.83- 12.91	**112046**	14	95	04.85- 12.91	**113467**	12	3.7
			01.83- 02.86	**112098**	14	65	01.83- 03.85	**110536**	12	3.0
			01.83- 02.86	**112736**	14	65	03.86- 12.91	**110523**	24	4.8
			03.86- 12.91	**113470**	28	35				
P/PA 120-13 6.2	[BF6L913T]		08.83- 02.88	**110766**	28	27	08.83- 09.90	**110523**	24	4.8
			03.88- 12.89	**113470**	28	35				
	[F6L913]		01.83- 02.86	**110766**	28	27	01.83- 02.86	**110523**	24	4.8
P/PA 120-16 6.2	[BF6L913]		01.83- 02.88	**110766**	28	27	01.83- 11.89	**113464**	24	4.0
			03.88- 11.89	**113470**	28	35				
P/PA 120-17 6.2	[BF6L913]		01.83- 11.89	**110766**	28	27				
			03.88- 11.89	**113470**	28	35				
P/PA 150-16 6.2	[BF6L913]		01.83- 02.88	**110766**	28	27	01.83- 12.91	**113464**	24	4.0
			03.88- 12.89	**113470**	28	35				
P/PA 159-17 8.1	[8360.05.254]		07.82- 09.86	**111142**			07.82- 09.86	**110518**	24	4.0
P/PA 160-17 6.2	[BF6L913]		07.89- 07.96	**113470**	28	35				
	[BF6L913/U]		07.89- 07.96	**113470**	28	35	07.89- 07.96	**113464**	24	4.0
P/PA 160-23 12.8	[BF8L513]						06.86- 05.89	**110535**	24	5.4
	[F8L413F]		04.84- 05.89	**110766**	28	27	04.84- 05.89	**110534**	24	5.4
			01.85- 05.89	**113470**	28	35				
P/PA 160-30 12.8	[BF8L513]		06.86- 02.88	**110766**	28	27	06.86- 05.89	**110535**	24	5.4
			03.88- 05.89	**113470**	28	35				
P/PA 170-23 13.4	[F8L513]		04.88- 07.96	**113470**	28	35	01.90- 07.96	**110534**	24	5.4
							04.88- 07.91	**110535**	24	5.4
P/PA 170-25 13.4	[F8L513]		03.89- 12.89	**113470**	28	35	03.89- 07.91	**110535**	24	5.4
P/PA 170-34 12.8	[BF8L513]		04.89- 07.91	**113470**	28	35	04.89- 07.91	**110535**	24	5.4
P/PA 180-23 13.4	[F8L513]						07.91- 07.00	**110535**	24	5.4
P/PA 180-25 13.4	[F8L513]		07.91- 07.00	**112747**	28	55	07.91- 07.00	**110535**	24	5.4
			07.91- 07.00	**113470**	28	35				
P/PA 180-34 12.8	[BF8L513]		07.91- 07.00	**112747**	28	55	07.91- 07.00	**110535**	24	5.4
P/PA 190-25 12.8	[F8L413F]		07.83- 09.90	**110117**	28	40	07.83- 09.90	**110535**	24	5.4
			07.83- 06.86	**110766**	28	27				
P/PA 190-30 13.8	[8210.22.175]		04.87- 01.99	**111142**			04.87- 01.99	**110213**	24	6.6
			04.87- 01.99	**111419**	28	55				
			04.87- 01.99	**111987**	28	55				
			04.87- 12.92	**112109**	28	45				
	[8210.22.210]		04.87- 12.92	**112109**	28	45				
			09.87- 09.97	**111142**						
		Eng. 461335-	09.87- 09.97	**111987**	28	55				
		Eng. -461334	09.87- 09.97	**111419**	28	55				
	[8210.22.236]		04.87- 12.92	**112109**	28	45				
			09.87- 09.97	**111142**						
		Eng. 461335-	09.87- 09.97	**111987**	28	55				
		Eng. -461334	09.87- 09.97	**111419**	28	55				
	[8210.22.511]		04.87- 12.92	**112109**	28	45	09.87- 09.97	**110213**	24	6.6
			09.87- 09.97	**111142**						
		Eng. 461335-	09.87- 09.97	**111987**	28	55				
		Eng. -461334	09.87- 09.97	**111419**	28	55				
	[8210.22.521]		04.87- 12.92	**112109**	28	45	01.87- 09.97	**110213**	24	6.6
			09.87- 09.97	**111142**						
		Eng. 461335-	09.87- 09.97	**111987**	28	55				
		Eng. -461334	09.87- 09.97	**111419**	28	55				
	[8210.22.523]		04.87- 12.92	**112109**	28	45	09.87- 09.97	**110213**	24	6.6
			09.87- 09.97	**111142**						
		Eng. 461335-	09.87- 09.97	**111987**	28	55				
		Eng. -461334	08.87- 09.97	**111419**	28	55				
	[8210.22.525]		04.87- 12.92	**112109**	28	45	09.87- 09.97	**110213**	24	6.6
			09.87- 09.97	**111142**						
		Eng. 461335-	09.87- 09.97	**111987**	28	55				
		Eng. -461334	09.87- 09.97	**111419**	28	55				
	[8210.22.535]		04.87- 12.92	**112109**	28	45	09.87- 09.97	**110213**	24	6.6
			09.87- 09.97	**111142**						
		Eng. 461335-	09.87- 09.97	**111987**	28	55				
		Eng. -461334	09.87- 09.97	**111419**	28	55				
	[8210.22.537]		04.87- 12.92	**112109**	28	45	09.87- 09.97	**110213**	24	6.6
			09.87- 09.97	**111142**						
		Eng. 461335-	09.87- 09.97	**111987**	28	55				
		Eng. -461334	09.87- 09.97	**111419**	28	55				
P/PA 190-32 16.0	[F10L413F]		01.83- 12.85	**110766**	28	27	01.83- 12.85	**110534**	24	5.4
P/PA 260-25 12.8	[F8L413F]		12.79- 06.86	**110117**	28	40	07.83- 06.86	**110535**	24	5.4
			07.83- 06.86	**110766**	28	27	12.79- 06.86	**110534**	24	5.4
P/PA 260-25 13.4	[F8L513]		04.89- 12.99	**113470**	28	35	04.89- 12.99	**110535**	24	5.4
P/PA 260-30 12.8	[BF8L513]		06.86- 02.88	**110766**	28	27	06.86- 05.90	**110535**	24	5.4
			06.86- 05.90	**112747**	28	55				
			03.88- 12.89	**113470**	28	35				
P/PA 260-32 16.0	[F10L413F]		01.83- 12.85	**110766**	28	27	01.83- 12.85	**110534**	24	5.4
P/PA 260-34 12.8	[BF8L513]		04.89- 12.99	**113470**	28	35	04.89- 12.99	**110535**	24	5.4
P/PA 300-30 12.8	[BF8L513]		04.87- 05.89	**112747**	28	55	04.87- 05.89	**110535**	24	5.4

P/PA 330-30 12.8	[BF8L513]	05.86-	02.88	**110766**	28	27		05.86-	09.90	**110535**	24	5.4
		01.88-	12.92	**112109**	28	45						
		03.88-	12.89	**113470**	28	35						
P/PA 330-30 13.8	[8210.22X.069]	10.87-	12.95	**111142**				10.87-	12.95	**110212**	24	6.6
		01.88-	12.92	**112109**	28	45						
	[8210.22X.235]	01.84-	07.96	**111142**				06.84-	12.92	**110212**	24	6.6
		01.88-	12.92	**112109**	28	45						
		02.90-	12.92	**111419**	28	55						
	[8210.22X.523]	06.84-	12.92	**111142**				06.84-	12.92	**110212**	24	6.6
		01.88-	12.92	**112109**	28	45						
		02.90-	12.92	**111419**	28	55						
	[8210.22X.575]	10.87-	12.95	**111142**				10.87-	12.95	**110212**	24	6.6
		01.88-	12.92	**112109**	28	45						
P/PA 330-36 13.8	[8210.42.210]	10.91-	12.99	**111419**	28	55		10.91-	12.99	**110213**	24	6.6
	[8210.42.235]	10.91-	12.99	**111419**	28	55		10.91-	12.99	**110213**	24	6.6
	[8210.42.237]	10.91-	12.99	**111419**	28	55		10.91-	12.99	**110213**	24	6.6
	[8210.42.269]	10.91-	12.99	**111419**	28	55		10.91-	12.99	**110213**	24	6.6
	[8210.42.270]	10.91-	12.99	**111419**	28	55		10.91-	12.99	**110213**	24	6.6
	[8210.42.271]	10.91-	12.99	**111419**	28	55		10.91-	12.99	**110213**	24	6.6
P/PA 340-34 12.8	[BF8L513]	03.89-	12.98	**113470**	28	35		03.89-	12.98	**110535**	24	5.4
Various Models										**110523**	24	4.8
								07.86-		**113464**	24	4.0
								09.72-	12.79	**110519**	12	3.0
								03.77-	07.82	**110518**	24	4.0
								11.74-	05.79	**110517**	24	3.2
								11.74-	05.79	**110521**	24	4.0
								01.71-	10.82	**110213**	24	6.6
							N-series/H-series	01.77-	12.99	**112118**	24	6.6
							1327A..	01.73-	01.00	**112579**	12	6.5
							Iveco 35-10 3.0 Turbo	01.97-		**112026**	12	2.6
40420 2.4 Diesel	[8140.61.200]	01.78-	06.89	**110890**	14	55		04.78-	06.89	**111996**	12	2.2
								01.78-	12.89	**110814**	12	2.7
40420 2.5 Diesel	[8140.07.2700]	01.89-	08.98	**111418**	14	55		02.91-	04.96	**111693**	12	2.5
								01.89-	08.98	**111996**	12	2.2
	[8140.07.2712]	01.89-	08.98	**111418**	14	55		02.89-	04.96	**111693**	12	2.5
								01.89-	08.98	**111996**	12	2.2
	[8140.67F]	01.89-	08.98	**111418**	14	55		01.89-	08.98	**111996**	12	2.2
40420 2.8 Diesel	[8140.63.]	09.98-	05.99	**112406**	14	90		09.98-	05.99	**111996**	12	2.2
40481 2.8 Diesel	[8140.23.]	05.96-	05.99	**112406**	14	90		01.97-	05.99	**111996**	12	2.2
MARINE												
8041 3.9	[8041SRM15.10]							01.90-	12.00	**110813**	12	2.7
8141 2.4	[8141SRM1300]							09.91-	12.01	**110813**	12	2.7
8210 13.9	[8210M22.10]	09.86-	12.00	**112097**	28	30		01.90-		**110532**	24	6.6
		12.88-	12.00	**111419**	28	55						
				112109	28	45						
8281 17.0	[8281M32.10]	01.90-		**111419**	28	55		01.90-		**110532**	24	6.6
8282 17.0	[8282.02.., 22..]	01.92-		**111419**	28	55		01.92-		**110532**	24	6.6
8361 8.0	[8361.25.540..]			**112109**	28	45		01.92-	12.02	**110522**	12	3.0
8361 8.1	[8361M16.10]							01.90-	12.00	**110522**	12	3.0
8460 9.5	[5460.41.970]	10.89-		**111419**	28	55		10.89-		**110582**	24	5.4
Various Models		06.83-	02.90	**112097**	28	30				**113453**	24	6.5
				112109	28	45						
		03.90-	12.00	**111686**	14	65						
		05.89-	12.00	**111419**	28	55						
MOTORS												
8040 3.9	[8040.25.900]							06.87-	12.99	**110813**	12	2.7
8041 3.7	[8041.04..]			**112109**	28	45		07.83-	12.84	**110517**	24	3.2
								07.83-	12.84	**110813**	12	2.7
8041 3.9	[8041.05..]	05.89-		**110752**	14	55		06.86-	09.88	**110529**	12	4.0
				112109	28	45		06.86-	09.88	**110521**	24	4.0
								10.89-	12.89	**110517**	24	3.2
								06.87-	12.89	**110813**	12	2.7
8051 4.9	[8051.05..]							01.84-		**110521**	24	4.0
								01.84-		**110529**	12	4.0
8061 5.5	[8061.04..]			**112109**	28	45		06.83-	09.86	**110529**	12	4.0
								06.83-	09.86	**110521**	24	4.0
8061 5.9	[8061..]	01.86-		**111419**	28	55		01.86-	12.00	**110813**	12	2.7
				112109	28	45		01.86-	12.00	**110529**	12	4.0
8141 2.4	[8141..]	01.90-	08.93	**110882**	14	45		01.90-		**110814**	12	2.7
8210 13.0	[8210.22.170]	06.83-	12.89	**112097**	28	30		01.90-		**110532**	24	6.6
		01.90-		**112109**	28	45						
8210 13.8	[8210..]	03.85-	12.89	**112097**	28	30		03.85-		**110532**	24	6.6
		03.85-		**112109**	28	45						
8215 13.8	[8215.22.545]							01.87-		**110347**	24	7.5
8217 13.8	[8217.32.036]							01.91-		**110532**	24	6.6
8262 12.9	[8262.43.001]							01.90-		**110347**	24	7.5
8281 17.0	[8281.22.., 42..]							03.90-		**110532**	24	6.6
8281 17.2	[8281.02.., 22..]	06.83-		**111419**	28	55		06.83-		**110532**	24	6.6
		06.83-	10.86	**112097**	28	30						
8361 8.1	[8361.25..]	06.83-		**111419**	28	55		06.83-	12.85	**110522**	12	3.0
		06.83-		**111686**	14	65						
				112109	28	45						
	[8361SI10.00]							01.90-	12.00	**110522**	12	3.0
8460 9.5	[8460SI..]							10.89-		**110582**	24	5.4
Jaguar												
PASSANGER CARS EU												
S-type 2.5 V6								04.02-		**111303**	12	0.8
								04.02-		**111459**	12	1.2
XJ 2.9	[AJ6]	10.86-	08.90	**111157**	14	90		10.86-	08.90	**113745**	12	1.4
XJ 3.2 24V	[9BPMNA]							09.90-	11.94	**113745**	12	1.4
XJ 3.6	[AJ6]							10.86-	12.89	**113745**	12	1.4
	[AJ6.4]	10.86-	08.89	**111157**	14	90		10.86-	08.89	**113745**	12	1.4
XJ 4.0	[9EPCNA]							09.89-	11.94	**113745**	12	1.4
XJ 5.3	[V12]							01.87-	05.92	**113171**	12	2.0

PASSANGER CARS US											
XJ 4.2			01.71- 01.74	**110179**	14	36					
XJ 4.2 C			01.75- 01.77	**110179**	14	36					
XJ 4.2 L			01.75- 01.77	**110179**	14	36					
XJ 5.3			01.73- 01.81	**111204**	14	70					
XJ 5.3 L			01.79- 01.79	**111204**	14	70					
XJ 6.0								01.93- 01.96	**113171**	12	2.0
X-type 2.5								01.02- 01.03	**111374**	12	1.5
X-type 3.0								01.02- 01.03	**111374**	12	1.5
JCB											
INDUSTRY											
2	[BMC 384/4]							01.72- 01.80	**111573**	12	2.8
	[BMC 4/65]							01.71- 01.80	**111573**	12	2.8
								01.69- 01.70	**111573**	12	2.8
3	[BMC 384/4]							01.71- 01.80	**111573**	12	2.8
	[BMC 4/65]							01.71- 01.80	**111573**	12	2.8
4	[BMC 384/4]							01.72- 01.80	**111573**	12	2.8
	[BMC 4/65]							01.71- 01.80	**111573**	12	2.8
4 Loader								01.82- 01.91	**110615**	12	2.8
5								01.70- 01.71	**110460**	12	2.8
6								01.70- 01.71	**110460**	12	2.8
7								01.69- 01.71	**110460**	12	2.8
8	[Perkins 6-354]							01.69- 01.74	**110460**	12	2.8
								01.85- 01.90	**113654**	12	3.0
								01.85- 01.90	**113655**	12	3.0
100	[Perkins 4-243]							01.70- 01.81	**110460**	12	2.8
8015								01.99-	**110552**	12	1.2
Various Models			01.87-	**113763**	14	85		01.82-	**110615**	12	2.8
Jeep											
PASSANGER CARS EU											
Cherokee 2.1 TD	[J8S]							01.88-	**111114**	12	3.1
Cherokee 2.5 i	[EPE]		12.91-	**111193**	14	90		06.94- 11.96	**112301**	12	1.2
			12.91-	**113057**	14	90		12.91- 05.94	**111490**	12	1.4
			12.91-	**113064**	14	75					
	[HX]		12.91-	**111193**	14	90		06.94- 11.96	**112301**	12	1.2
			12.91-	**113057**	14	90		12.91- 05.94	**111490**	12	1.4
			12.91-	**113064**	14	75					
			11.96-	**113064**	14	75		11.96-	**112301**	12	1.2
			11.96-	**113057**	14	90					
			11.96- 01.98	**111193**	14	90					
			11.96- 01.97	**111194**	14	120					
Cherokee 2.5 TD	[VMHR425CLIRX]							09.94- 08.96	**112454**	12	2.2
Cherokee 3.7 V6			08.03-	**113607**	14	136					
Cherokee 4.0 i	[ERH]		01.87- 01.91	**110986**	14	100/105		01.88-	**111349**	12	1.2
			01.88-	**113057**	14	90					
			01.88-	**113064**	14	75					
			01.91-	**111193**	14	90	▲				
	[MX]		12.91-	**111193**	14	90		12.91-	**111349**	12	1.2
			12.91-	**113057**	14	90					
			12.91-	**113064**	14	75					
			01.95-	**113064**	14	75		01.95-	**111349**	12	1.2
			01.95-	**113057**	14	90					
			01.95-	**111193**	14	90					
			01.95-	**111194**	14	120					
CJ 2.5			01.81- 01.86	**110505**	14	75					
		AC	01.83- 01.86	**110508**	14	78					
			01.80- 12.87	**110504**	14	90					
			01.81- 01.82	**110233**	14	63					
Commander 5.7 V8		Motorstørelse. 345	01.07-	**113802**	14	160					
			01.06- 01.06	**113804**	14	160					
Grand Cherokee 2.5 TD	[M51]							10.95-	**112454**	12	2.2
	[M52]							10.95-	**112454**	12	2.2
Grand Cherokee 4.0								04.99-	**111349**	12	1.2
Grand Cherokee 4.0 i	[MX]		09.91-	**111193**	14	90		09.91-	**111349**	12	1.2
			09.91- 04.99	**113057**	14	90					
			09.91- 04.99	**113064**	14	75					
			01.94-	**111194**	14	120					
	[S01]		10.95- 01.98	**111193**	14	90		10.95-	**111349**	12	1.2
			10.95- 01.98	**111194**	14	120					
			10.95- 04.99	**113057**	14	90					
			10.95- 04.99	**113064**	14	75					
Grand Cherokee 4.7 V8								08.00-	**113618**	12	1.6
Grand Cherokee 5.2	[Y01]		01.93- 04.99	**113057**	14	90					
			10.95- 01.98	**111193**	14	90					
			10.95- 04.99	**113064**	14	75					
			01.97- 01.98	**111194**	14	120					
Grand Cherokee 5.2 i	[Y]		01.92- 01.99	**111193**	14	90					
			09.92- 04.99	**113057**	14	90					
			09.92- 04.99	**113064**	14	75					
			01.97- 01.99	**111194**	14	120					
Grand Cherokee 6.1 V8			01.06- 12.06	**113804**	14	160					
			01.97- 12.97	**113802**	14	160					
Grand Wagoneer								01.81-	**110231**	12	
Various Models								01.81-	**110414**	12	
								01.86-	**112541**	12	2.2
								01.84- 01.88	**110232**	12	
									111490	12	1.4
								01.81- 01.83	**110231**	12	
							4.2	01.87-	**111349**	12	1.2
							eng. 350	01.68- 01.70	**112897**	12	1.7
							eng. 232, 258	01.65- 01.77	**110509**	12	1.4

Wrangler 2.5	[P00]	08.96-	01.98	**111193**	14	90	08.96-		**112301**	12	1.2
		08.96-	01.97	**111194**	14	120					
		08.96-		**113057**	14	90					
		08.96-		**113064**	14	75					
		01.86-	01.91	**110508**	14	78	01.88-	05.94	**111490**	12	1.4
		01.91-	12.91	**111193**	14	90	06.94-		**112301**	12	1.2
		01.88-	08.96	**113064**	14	75					
		01.88-	08.96	**113057**	14	90					
Wrangler 4.0	[S01]	08.96-	01.98	**111193**	14	90	08.96-		**111349**	12	1.2
		08.96-		**113057**	14	90					
		08.96-		**113064**	14	75					
		12.91-		**111193**	14	90	12.91-	12.02	**111349**	12	1.2
		12.91-	08.96	**113064**	14	75					
		06.98-		**113357**	14	81					
Wrangler 4.2	[6L<C2V>]	01.86-	01.89	**110508**	14	78					
PASSANGER CARS US											
Cherokee 2.1 Turbo							01.85-	01.87	**112541**	12	2.2
							01.85-	01.87	**111114**	12	3.1
Cherokee 2.1 Turbo Chief							01.86-	01.87	**111114**	12	3.1
Cherokee 2.1 Turbo Laredo							01.86-	01.87	**111114**	12	3.1
Cherokee 2.1 Turbo Pioneer							01.86-	01.87	**111114**	12	3.1
Cherokee 2.5		01.84-	01.87	**110505**	14	75	01.86-	01.93	**111490**	12	1.4
		01.84-	01.87	**110471**	14	94	01.84-	01.87	**110232**	12	
		01.84-	01.87	**110233**	14	63	01.98-	01.98	**112301**	12	1.2
		01.83-	01.87	**110508**	14	78					
		01.99-	01.00	**113358**	14	117					
		01.91-	01.98	**113063**	14	90					
		01.88-	01.90	**112854**							
		01.87-	01.90	**112664#**	14	105					
		01.88-	01.90	**110724**	14	61/74					
Cherokee 2.5 Chief		01.86-	01.87	**110471**	14	94	01.86-	01.87	**111490**	12	1.4
		01.86-	01.87	**110505**	14	75					
		01.86-	01.87	**110233**	14	63					
		01.86-	01.87	**110508**	14	78					
		01.88-		**110724**	14	61/74					
		01.88-		**112854**							
		01.88-		**112664#**	14	105					
Cherokee 2.5 Laredo		01.86-	01.87	**110508**	14	78	01.86-	01.87	**110232**	12	
		01.86-	01.87	**110471**	14	94	01.86-	01.89	**111490**	12	1.4
		01.86-	01.87	**110233**	14	63					
		01.86-	01.87	**110505**	14	75					
		01.88-	01.89	**112854**							
		01.88-	01.89	**112664#**	14	105					
		01.88-	01.89	**110724**	14	61/74					
Cherokee 2.5 Pioneer		01.88-	01.89	**112854**			01.86-	01.87	**110232**	12	
		01.88-	01.89	**110724**	14	61/74	01.86-	01.89	**111490**	12	1.4
		01.88-	01.89	**112664#**	14	105					
		01.86-	01.87	**110471**	14	94					
		01.86-	01.87	**110233**	14	63					
		01.86-	01.87	**110505**	14	75					
		01.86-	01.87	**110508**	14	78					
Cherokee 2.5 SE		01.94-	01.97	**113063**	14	90	01.94-	01.97	**111490**	12	1.4
							01.94-	01.97	**112301**	12	1.2
Cherokee 2.8		01.84-	01.86	**110505**	14	75	01.84-	01.86	**111034**	12	1.2
		01.84-	01.86	**110508**	14	78					
		01.84-	01.86	**110471**	14	94					
Cherokee 2.8 Chief		01.86-	01.86	**110505**	14	75	01.86-	01.86	**111034**	12	1.2
		01.86-	01.86	**110508**	14	78					
		01.86-	01.86	**110471**	14	94					
Cherokee 2.8 Laredo		01.86-	01.86	**110508**	14	78	01.86-	01.86	**111034**	12	1.2
		01.86-	01.86	**110471**	14	94					
		01.86-	01.86	**110505**	14	75					
Cherokee 2.8 Pioneer		01.86-	01.86	**110505**	14	75	01.86-	01.86	**111034**	12	1.2
		01.86-	01.86	**110508**	14	78					
		01.86-	01.86	**110471**	14	94					
Cherokee 4.0		01.00-	01.00	**113358**	14	117	01.87-	01.98	**111349**	12	1.2
		01.91-	12.98	**113063**	14	90					
		01.98-	01.98	**113068**	14	120					
		01.87-	01.90	**112855**	14	61					
		01.87-	01.90	**110986**	14	100/105					
Cherokee 4.0 Briarwood		01.91-	01.92	**113063**	14	90	01.91-	01.92	**111349**	12	1.2
Cherokee 4.0 Chief		01.87-	01.88	**112855**	14	61	01.87-	01.88	**111349**	12	1.2
		01.87-	01.88	**110986**	14	100/105					
Cherokee 4.0 Country		01.93-	01.97	**113063**	14	90	01.93-	01.97	**111349**	12	1.2
		01.97-	12.98	**113068**	14	120					
Cherokee 4.0 Laredo		01.91-	01.92	**113063**	14	90	01.87-	01.92	**111349**	12	1.2
		01.87-	01.90	**112855**	14	61					
		01.87-	01.90	**110986**	14	100/105					
Cherokee 4.0 Limited		01.91-	01.92	**113063**	14	90	01.87-	01.92	**111349**	12	1.2
		01.87-	01.90	**112855**	14	61					
		01.87-	01.90	**110986**	14	100/105					
Cherokee 4.0 Pioneer		01.87-	01.90	**112855**	14	61	01.87-	01.90	**111349**	12	1.2
		01.87-	01.90	**110986**	14	100/105					
Cherokee 4.0 SE		01.94-	01.97	**113063**	14	90	01.94-	01.97	**111349**	12	1.2
Cherokee 4.0 Sport		01.91-	01.97	**113063**	14	90	01.90-	01.97	**111349**	12	1.2
		01.97-	01.97	**113068**	14	120					
		01.90-	01.90	**112855**	14	61					
		01.90-	01.90	**110986**	14	100/105					
Cherokee 4.2		01.80-	01.82	**110502**	14	100/105	01.77-	01.80	**110231**	12	
		01.77-	01.83	**110505**	14	75	01.74-	01.76	**110509**	12	1.4
		01.81-	01.83	**110235**	14	80					
		01.74-	01.76	**110408**	14	35					
Cherokee 4.2 S		01.74-	01.76	**110408**	14	35	01.74-	01.76	**110509**	12	1.4
Cherokee 5.9		01.81-	01.83	**110505**	14	75	01.77-	01.80	**110231**	12	
		01.81-	01.83	**110235**	14	80	01.74-	01.76	**110509**	12	1.4
		01.77-	01.80	**110237**	14	60					
		01.74-	01.76	**110408**	14	35					
Cherokee 5.9 S		01.74-	01.76	**110408**	14	35	01.74-	01.76	**110509**	12	1.4

Cherokee 6.6	01.77- 01.78	**110237**	14	60	01.77- 01.78	**110231**	12	
	01.74- 01.76	**110408**	14	35	01.74- 01.76	**110509**	12	1.4
Cherokee 6.6 S	01.74- 01.76	**110408**	14	35	01.74- 01.76	**110509**	12	1.4
CJ 2.2	01.68- 01.71	**110075**	14	60				
	01.68- 01.71	**110215**	14	90				
CJ 2.5	01.80- 01.86	**110505**	14	75	01.83- 01.86	**110232**	12	
	01.83- 01.86	**110471**	14	94	01.80- 01.83	**110414**	12	
	01.83- 01.86	**110508**	14	78				
CJ 3.7	01.66- 01.71	**110215**	14	90	01.66- 01.71	**110217**		
	01.66- 01.71	**110075**	14	60				
CJ 3.8	01.76- 01.78	**110505**	14	75	01.72- 01.78	**110509**	12	1.4
	01.72- 01.76	**110408**	14	35	01.77- 01.78	**110231**	12	
CJ 4.2	01.80- 01.82	**110502**	14	100/105	01.77- 01.80	**110231**	12	
	01.76- 01.86	**110505**	14	75	01.72- 01.78	**110509**	12	1.4
	01.81- 01.86	**110235**	14	80				
	01.72- 01.76	**110408**	14	35				
CJ 5.0	01.78- 01.81	**110505**	14	75	01.77- 01.81	**110231**	12	
	01.76- 01.80	**110237**	14	60	01.72- 01.77	**110509**	12	1.4
	01.72- 01.76	**110408**	14	35				
Comanche 2.1 Turbo					01.87- 01.87	**111114**	12	3.1
Comanche 2.1 Turbo Custom					01.86- 01.86	**111114**	12	3.1
Comanche 2.1 Turbo Laredo					01.87- 01.87	**111114**	12	3.1
Comanche 2.1 Turbo Pioneer					01.87- 01.87	**111114**	12	3.1
Comanche 2.1 Turbo X					01.86- 01.86	**111114**	12	3.1
Comanche 2.1 Turbo XLS					01.86- 01.86	**111114**	12	3.1
Comanche 2.5	01.91- 12.97	**113063**	14	90	01.87- 01.92	**111490**	12	1.4
	01.87- 01.90	**110724**	14	61/74	01.87- 01.87	**110232**	12	
	01.87- 01.90	**112854**						
	01.87- 01.90	**112664#**	14	105				
Comanche 2.5 Chief	01.87- 01.88	**112854**			01.87- 01.87	**110232**	12	
	01.87- 01.88	**110724**	14	61/74	01.87- 01.88	**111490**	12	1.4
	01.87- 01.88	**112664#**	14	105				
Comanche 2.5 Custom	01.86- 01.86	**110471**	14	94	01.86- 01.86	**110232**	12	
	01.86- 01.86	**110233**	14	63	01.86- 01.86	**111490**	12	1.4
	01.83- 01.86	**110508**	14	78				
	01.86- 01.86	**110505**	14	75				
Comanche 2.5 Laredo	01.87- 01.88	**112854**			01.87- 01.87	**110232**	12	
	01.87- 01.88	**110724**	14	61/74	01.87- 01.88	**111490**	12	1.4
	01.87- 01.88	**112664#**	14	105				
Comanche 2.5 Pioneer	01.91- 01.91	**113063**	14	90	01.87- 01.91	**111490**	12	1.4
	01.87- 01.90	**112854**			01.87- 01.87	**110232**	12	
	01.87- 01.90	**112664#**	14	105				
	01.87- 01.90	**110724**	14	61/74				
Comanche 2.5 X	01.86- 01.86	**110508**	14	78	01.86- 01.86	**111490**	12	1.4
	01.86- 01.86	**110471**	14	94				
	01.86- 01.86	**110233**	14	63				
	01.86- 01.86	**110505**	14	75				
Comanche 2.5 XLS	01.86- 01.86	**110471**	14	94	01.86- 01.86	**111490**	12	1.4
	01.86- 01.86	**110508**	14	78				
	01.86- 01.86	**110233**	14	63				
	01.86- 01.86	**110505**	14	75				
Comanche 2.8 Custom	01.86- 01.86	**110508**	14	78	01.86- 01.86	**111034**	12	1.2
	01.86- 01.86	**110471**	14	94				
Comanche 2.8 X	01.86- 01.86	**110508**	14	78	01.86- 01.86	**111034**	12	1.2
	01.86- 01.86	**110471**	14	94				
Comanche 2.8 XLS	01.86- 01.86	**110508**	14	78	01.86- 01.86	**111034**	12	1.2
	01.86- 01.86	**110471**	14	94				
Comanche 4.0	01.91- 01.92	**113063**	14	90	01.87- 01.92	**111349**	12	1.2
	01.87- 01.90	**110986**	14	100/105				
	01.87- 01.90	**112855**	14	61				
Comanche 4.0 Chief	01.87- 01.88	**112855**	14	61	01.87- 01.88	**111349**	12	1.2
	01.87- 01.88	**110986**	14	100/105				
Comanche 4.0 Eliminator	01.91- 01.92	**113063**	14	90	01.88- 01.92	**111349**	12	1.2
	01.88- 01.90	**110986**	14	100/105				
	01.88- 01.90	**112855**	14	61				
Comanche 4.0 Laredo	01.87- 01.88	**112855**	14	61	01.87- 01.88	**111349**	12	1.2
	01.87- 01.88	**110986**	14	100/105				
Comanche 4.0 Pioneer	01.91- 01.92	**113063**	14	90	01.87- 01.92	**111349**	12	1.2
	01.87- 01.90	**112855**	14	61				
	01.87- 01.90	**110986**	14	100/105				
Commando 3.7	01.66- 01.67	**110215**	14	90				
	01.66- 01.67	**110075**	14	60				
Dispatcher 3.7	01.66- 01.67	**110215**	14	90				
	01.66- 01.67	**110075**	14	60				
DJ 2.2	01.68- 01.71	**110215**	14	90				
	01.68- 01.71	**110075**	14	60				
DJ 3.7	01.66- 01.70	**110215**	14	90	01.68- 01.70	**110217**		
	01.66- 01.70	**110075**	14	60				
DJ 3.8	01.72- 01.74	**110408**	14	35	01.72- 01.74	**110509**	12	1.4
DJ 4.2	01.73- 01.74	**110408**	14	35	01.73- 01.74	**110509**	12	1.4
FC150 3.7	01.66- 01.66	**110215**	14	90				
	01.66- 01.66	**110075**	14	60				
FC170 3.7	01.66- 01.66	**110215**	14	90				
	01.66- 01.66	**110075**	14	60				
Gladiator 5.4					01.65- 01.67	**110217**		
Grand Cherokee 4.0	01.93- 01.93	**113063**	14	90	01.93- 01.93	**111349**	12	1.2
Grand Cherokee 4.0 Laredo	01.93- 01.98	**113063**	14	90	01.93- 01.98	**111349**	12	1.2
	01.00- 01.01	**113569**	14	136				
	01.97- 01.98	**113068**	14	120				
Grand Cherokee 4.0 Limited	01.93- 01.98	**113063**	14	90	01.93- 01.98	**111349**	12	1.2
	01.98- 01.98	**113068**	14	120				
	01.00- 01.01	**113569**	14	136				
Grand Cherokee 4.0 Orvis	01.95- 01.97	**113063**	14	90	01.95- 01.97	**111349**	12	1.2
Grand Cherokee 4.0 SE	01.94- 01.95	**113063**	14	90	01.94- 01.95	**111349**	12	1.2
Grand Cherokee 4.7	01.02-	**113607**	14	136				
Grand Cherokee 4.7 Laredo	01.00- 01.00	**113559**	14	136	01.00- 01.00	**113618**	12	1.6
	01.01- 01.03	**113607**	14	136				
	01.00- 01.00	**113569**	14	136				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Grand Cherokee 4.7 Limited	01.01-	01.03	**113607**	14	136	01.00-	01.00	**113618**	12	1.6
	01.00-	01.00	**113569**	14	136					
	01.00-	01.00	**113559**	14	136					
Grand Cherokee 4.7 Overland	01.02-	01.03	**113607**	14	136					
Grand Cherokee 4.7 Special Edition	01.04-		**113607**	14	136					
Grand Cherokee 5.2	01.93-	01.93	**112833**	14	90	01.93-	01.93	**113044**	12	1.4
Grand Cherokee 5.2 Laredo	01.93-	01.98	**112833**	14	90	01.93-	01.98	**113044**	12	1.4
	01.98-	01.98	**113071**	14	136					
Grand Cherokee 5.2 Limited	01.93-	01.98	**112833**	14	90	01.93-	01.98	**113044**	12	1.4
	01.98-	01.98	**113071**	14	136					
Grand Cherokee 5.2 Orvis	01.95-	01.97	**112833**	14	90	01.95-	01.97	**113044**	12	1.4
	01.95-	01.97	**113062**	14	120					
	01.95-	12.97	**113071**	14	136					
Grand Cherokee 5.2 SE	01.94-	01.95	**112833**	14	90	01.94-	01.95	**113044**	12	1.4
Grand Cherokee 5.2 TSI	01.98-	01.98	**112833**	14	90	01.98-	01.98	**113044**	12	1.4
	01.98-	01.98	**113071**	14	136					
Grand Cherokee 5.7 Limited	01.05-	01.06	**113804**	14	160					
Grand Cherokee 5.9 Limited	01.98-	12.98	**113071**	14	136	01.98-	01.98	**113044**	12	1.4
Grand Wagoneer 4.2	01.84-	01.86	**110233**	14	63					
	01.84-	12.89	**110471**	14	94					
	01.84-	12.90	**110508**	14	78					
	01.84-	01.86	**110505**	14	75					
Grand Wagoneer 5.2	01.93-	01.93	**112833**	14	90					
Grand Wagoneer 5.9	01.84-	01.91	**110471**	14	94	01.89-	01.91	**111349**	12	1.2
	01.84-	01.91	**110508**	14	78					
	01.84-	01.91	**110235**	14	80					
J Series 3.8						01.68-	01.71	**110509**	12	1.4
J Series 4.2	01.72-	01.76	**110408**	14	35	01.72-	01.76	**110509**	12	1.4
	01.82-	01.87	**110235**	14	80	01.77-	01.81	**110231**	12	
	01.77-	01.87	**110505**	14	75					
J Series 5.0	01.72-	01.72	**110408**	14	35	01.72-	01.72	**110509**	12	1.4
J Series 5.4						01.68-	01.68	**110217**		
J Series 5.7						01.69-	01.71	**110217**		
J Series 5.9	01.72-	01.76	**110408**	14	35	01.72-	01.76	**110509**	12	1.4
	01.82-	01.88	**110505**	14	75	01.88-	01.88	**111349**	12	1.2
	01.82-	01.88	**110235**	14	80	01.77-	01.81	**110231**	12	
	01.88-	01.88	**110508**	14	78					
	01.88-	01.88	**110471**	14	94					
	01.77-	01.81	**110237**	14	60					
J Series 6.6	01.77-	01.78	**110237**	14	60	01.77-	01.78	**110231**	12	
	01.74-	01.76	**110408**	14	35	01.74-	01.76	**110509**	12	1.4
Jeepster 2.2	01.67-	01.69	**110215**	14	90					
	01.67-	01.69	**110075**	14	60					
Jeepster 2.2 Commando	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Jeepster 3.7	01.66-	01.69	**110215**	14	90	01.66-	01.69	**110217**		
	01.66-	01.69	**110075**	14	60					
Jeepster 3.7 Commando	01.68-	01.71	**110075**	14	60	01.68-	01.71	**110217**		
	01.68-	01.71	**110215**	14	90					
Jeepster 3.8 Commando	01.72-	01.73	**110408**	14	35	01.72-	01.73	**110509**	12	1.4
Jeepster 4.2 Commando	01.72-	01.73	**110408**	14	35	01.72-	01.73	**110509**	12	1.4
Jeepster 5.0 Commando	01.72-	01.73	**110408**	14	35	01.72-	01.73	**110509**	12	1.4
Liberty 2.4	01.02-	01.02	**113607**	14	136	01.02-	01.03	**113642**	12	1.6
						01.04-	01.04	**113820**	12	1.2
Liberty 2.4 Sport						01.03-		**113642**	12	1.6
						01.04-	01.05	**113820**	12	1.2
Liberty 3.7 Limited	01.02-	01.03	**113607**	14	136					
Liberty 3.7 Renegade	01.03-	01.03	**113607**	14	136					
Liberty 3.7 Sport	01.02-	01.03	**113607**	14	136					
Scrambler 2.5	01.83-	01.85	**110508**	14	78	01.83-	01.85	**110232**	12	
	01.81-	01.85	**110505**	14	75	01.81-	01.83	**110414**	12	
	01.83-	01.85	**110471**	14	94					
Scrambler 4.2	01.81-	01.85	**110505**	14	75					
	01.81-	01.82	**110502**	14	100/105					
	01.81-	01.85	**110235**	14	80					
Universal 3.7	01.66-	01.67	**110215**	14	90					
	01.66-	01.67	**110075**	14	60					
Wagoneer 2.1 Turbo						01.85-	01.85	**111114**	12	3.1
Wagoneer 2.5	01.87-	01.90	**112664#**	14	105	01.86-	01.93	**111490**	12	1.4
	01.83-	01.90	**110508**	14	78	01.84-	01.87	**110232**	12	
	01.84-	01.90	**110471**	14	94					
	01.84-	01.87	**110505**	14	75					
	01.84-	01.87	**110233**	14	63					
	01.91-	12.97	**113063**	14	90					
Wagoneer 2.5 Islander	01.91-	01.91	**113063**	14	90	01.89-	01.91	**111490**	12	1.4
	01.89-	01.90	**110508**	14	78					
	01.89-	01.90	**110471**	14	94					
Wagoneer 2.5 Laredo	01.87-	01.88	**110508**	14	78	01.87-	01.87	**110232**	12	
	01.87-	01.88	**110471**	14	94	01.87-	01.88	**111490**	12	1.4
Wagoneer 2.5 Limited	01.86-	01.87	**110471**	14	94	01.86-	01.87	**110232**	12	
	01.86-	01.87	**110508**	14	78	01.86-	01.87	**111490**	12	1.4
	01.86-	01.87	**110233**	14	63					
	01.86-	01.87	**110505**	14	75					
Wagoneer 2.5 Rio Grande	01.95-	01.95	**113063**	14	90	01.95-	01.95	**112301**	12	1.2
Wagoneer 2.5 S	01.88-	01.88	**110471**	14	94	01.88-	01.94	**111490**	12	1.4
	01.88-	01.88	**110508**	14	78					
	01.91-	01.94	**113063**	14	90					
Wagoneer 2.5 Sahara	01.91-	01.91	**113063**	14	90	01.88-	01.91	**111490**	12	1.4
	01.88-	01.90	**110471**	14	94					
	01.88-	01.90	**110508**	14	78					
Wagoneer 2.5 SE	01.94-	01.97	**113063**	14	90	01.94-	01.97	**112301**	12	1.2
						01.94-	01.97	**111490**	12	1.4
Wagoneer 2.5 Sport	01.87-	01.90	**112664#**	14	105	01.87-	01.87	**110232**	12	
	01.87-	01.88	**110508**	14	78	01.87-	01.88	**111490**	12	1.4
	01.87-	01.88	**110471**	14	94					
Wagoneer 2.8	01.84-	01.86	**110505**	14	75					
	01.84-	01.86	**110508**	14	78					
	01.84-	01.86	**110471**	14	94					

JEEP *continued*

Wagoneer 2.8 Limited	01.86-	01.86	**110508**	14	78					
	01.86-	01.86	**110471**	14	94					
	01.86-	01.86	**110505**	14	75					
Wagoneer 4.0	01.87-	01.90	**112664#**	14	105	01.87-	01.93	**111349**	12	1.2
	01.87-	12.89	**112855**	14	61					
	01.87-	01.90	**110986**	14	100/105					
	01.91-	01.93	**113063**	14	90					
Wagoneer 4.0 Islander	01.91-	01.92	**113063**	14	90	01.91-	01.92	**111349**	12	1.2
Wagoneer 4.0 Limited	01.87-	01.90	**112855**	14	61	01.87-	01.90	**111349**	12	1.2
	01.87-	01.90	**110986**	14	100/105					
	01.87-	01.90	**112664#**	14	105					
Wagoneer 4.0 Renegade	01.91-	01.94	**113063**	14	90	01.91-	01.94	**111349**	12	1.2
Wagoneer 4.0 S	01.92-	01.92	**113063**	14	90	01.92-	01.92	**111349**	12	1.2
Wagoneer 4.0 Sahara	01.91-	01.97	**113063**	14	90	01.91-	01.97	**111349**	12	1.2
Wagoneer 4.0 SE	01.94-	01.95	**113063**	14	90	01.94-	01.95	**111349**	12	1.2
Wagoneer 4.0 Sport	01.97-	01.97	**113063**	14	90	01.97-	01.97	**111349**	12	1.2
Wagoneer 4.2	01.87-	01.90	**110233**	14	63	01.88-	01.90	**111349**	12	1.2
	01.87-	01.90	**110508**	14	78	01.80-	01.80	**110231**	12	
	01.87-	01.90	**110471**	14	94	01.72-	01.73	**110509**	12	1.4
	01.80-	01.90	**110505**	14	75					
	01.80-	01.82	**110502**	14	100/105					
	01.81-	01.83	**110235**	14	80					
	01.72-	01.73	**110408**	14	35					
Wagoneer 4.2 Custom	01.73-	01.73	**110408**	14	35	01.73-	01.73	**110509**	12	1.4
Wagoneer 4.2 Islander	01.88-	01.90	**110508**	14	78	01.88-	01.90	**111349**	12	1.2
	01.88-	01.90	**110471**	14	94					
	01.88-	01.90	**110233**	14	63					
	01.88-	01.90	**110505**	14	75					
Wagoneer 4.2 Laredo	01.87-	01.90	**110471**	14	94	01.88-	01.90	**111349**	12	1.2
	01.87-	01.90	**110508**	14	78					
	01.87-	01.90	**110233**	14	63					
	01.87-	01.90	**110505**	14	75					
Wagoneer 4.2 S	01.88-	01.88	**110508**	14	78	01.88-	01.88	**111349**	12	1.2
	01.88-	01.88	**110471**	14	94					
	01.88-	01.88	**110233**	14	63					
	01.88-	01.88	**110505**	14	75					
Wagoneer 4.2 Sahara	01.88-	01.90	**110233**	14	63	01.88-	01.90	**111349**	12	1.2
	01.88-	01.90	**110508**	14	78					
	01.88-	01.90	**110471**	14	94					
	01.88-	01.90	**110505**	14	75					
Wagoneer 4.2 Sport	01.87-	01.90	**112664#**	14	105					
	01.87-	01.88	**110233**	14	63					
	01.87-	01.88	**110508**	14	78					
	01.87-	01.88	**110471**	14	94					
	01.87-	01.88	**110505**	14	75					
Wagoneer 5.4						01.65-	01.67	**110217**		
Wagoneer 5.9	01.81-	01.83	**110505**	14	75	01.77-	01.80	**110231**	12	
	01.81-	01.83	**110235**	14	80	01.72-	01.76	**110509**	12	1.4
	01.77-	01.80	**110237**	14	60					
	01.72-	01.76	**110408**	14	35					
Wagoneer 5.9 Custom	01.73-	01.76	**110408**	14	35	01.73-	01.76	**110509**	12	1.4
Wagoneer 6.6	01.77-	01.78	**110237**	14	60	01.77-	01.78	**110231**	12	
	01.74-	01.76	**110408**	14	35	01.74-	01.76	**110509**	12	1.4
Wagoneer 6.6 Custom	01.74-	01.76	**110408**	14	35	01.74-	01.76	**110509**	12	1.4
Wrangler 2.4 SE						01.04-	01.06	**113820**	12	1.2
						01.03-	01.03	**113642**	12	1.6
Wrangler 2.5	01.99-	01.00	**113358**	14	117	01.01-	01.01	**113047**	12	1.4
	01.98-	01.98	**113063**	14	90	01.98-	01.98	**112301**	12	1.2
Wrangler 2.5 SE						01.02-	01.02	**113047**	12	1.4
Wrangler 4.0	01.00-	01.00	**113641**	14	115	01.98-	01.98	**111349**	12	1.2
	01.98-	01.98	**113063**	14	90					
Wrangler 4.2	01.89-	01.89	**110508**	14	78	01.89-	01.89	**111349**	12	1.2
	01.89-	01.89	**110233**	14	63					
	01.89-	01.89	**110471**	14	94					
	01.89-	01.89	**110505**	14	75					
Wrangler 4.2 Islander	01.89-	01.89	**110233**	14	63	01.89-	01.89	**111349**	12	1.2
	01.89-	01.89	**110471**	14	94					
	01.89-	01.89	**110508**	14	78					
	01.89-	01.89	**110505**	14	75					
Wrangler 4.2 Laredo	01.89-	01.89	**110233**	14	63	01.89-	01.89	**111349**	12	1.2
	01.89-	01.89	**110471**	14	94					
	01.89-	01.89	**110508**	14	78					
	01.89-	01.89	**110505**	14	75					
Wrangler 4.2 Sahara	01.89-	01.89	**110508**	14	78	01.89-	01.89	**111349**	12	1.2
	01.89-	01.89	**110471**	14	94					
	01.89-	01.89	**110233**	14	63					
	01.89-	01.89	**110505**	14	75					
Jenbacher Werke										
MISC.										
Various Models						01.92-		**112555**	12	3.1
						08.83-		**112039**	12	2.7
Jensen										
PASSANGER CARS US										
Healy 2.0	01.72-		**110178**	14	36					
John Deere										
AGRICULTURE										
400 Cotton Pickers						01.80-	01.83	**111221**	12	2.5
400 Cotton Pickers						01.80-	01.83	**111221**	12	2.5
900 7.6						03.87-	03.02	**111224**	12	2.0
9000 Cotton Pickers						01.79-	01.83	**111221**	12	2.5
1000 Series 4.0	10.83-	06.89	**110105**	14	55	10.92-	10.98	**111755**	12	3.0

1000 Series 5.9		03.94-		**111215**	14	120	10.81-	10.98	**111755**	12	3.0
		03.94-		**113632**	14	85					
		10.87-	12.88	**112999#**	14	100					
		03.94-		**113531**	14	120					
		10.83-	06.89	**110105**	14	55					
1000 Series 7.6		03.94-		**111215**	14	120	02.82-	02.97	**111755**	12	3.0
		03.94-		**113632**	14	85					
		03.94-		**113531**	14	120					
2000 Series							01.85-	01.92	**111755**	12	3.0
3000 Series							01.85-	01.92	**111642**		
							01.85-	01.92	**111755**	12	3.0
3000 Series				**113742**	14	40					
4000 Series 7.6	[6076 A]	09.89-	01.92	**111215**	14	120					
	[6076 TRW..]	01.89-	05.94	**111215**	14	120					
	[6076 TRW-06]	01.89-	06.92	**111215**	14	120					
		05.83-	12.88	**110445**	14	90	05.83-	12.88	**111224**	12	2.0
4000 Series	[4024T]								**113900**	12	2.5
	[6076 TRW..]	01.89-	06.92	**110445**	14	90	01.89-	06.92	**111224**	12	2.0
4000 Series				**113742**	14	40					
5000 Series									**113900**	12	2.5
5000 Series									**113478**	12	2.8
6000 Series 10.0							08.91-		**112442**	12	3.0
6000 Series 3.9				**113632**	14	85					
				112062	14	115					
		01.94-		**112529**	14	90					
6000 Series 4.5				**113632**	14	85			**113011**	12	2.8
				112062	14	115					
		01.94-		**112529**	14	90					
6000 Series		01.94-		**112529**	14	90	01.94-		**112442**	12	3.0
				112062	14	115					
7000 Series 7.6		09.92-	01.96	**111830**	14	140					
7000 Series		01.96-		**111830**	14	140					
7000 Series		09.06-		**113707**	14	200					
8000 Series 7.6	[6076 HRW35]	01.01-		**113899**	14	150					
		08.94-		**111830**	14	140					
8000 Series 8.1	[6081 HRW06]	03.96-		**111830**	14	140					
8000 Series		01.01-		**113899**	14	150					
AMT							01.88-	01.92	**113734**	12	0.6
Bunker	[Kawasaki]								**113734**	12	0.6
Farm							01.74-	01.82	**111221**	12	2.5
Gator	[Kawasaki]								**113734**	12	0.6
Lawn	[Briggs & Stratton]								**113853**	12	
	[Kohler]						01.68-	01.78	**111702**	12	0.5
	[Onan]						01.83-	01.92	**113015**	12	
	[Onan P218G]						01.79-	01.82	**113016**	12	
Various Models		03.71-	03.88	**111649**	14	33			**110552**	12	1.2
		01.88-	01.95	**111713**	14	105			**111087**	12	1.0
				111215	14	120			**110510**	12	0.5
		01.81-	01.97	**113632**	14	85			**113539**	12	
		01.98-		**112160**	28	75			**113596**	12	0.6
		01.94-	01.98	**113401**	14	40			**113597**	12	0.6
		01.92-	01.98	**113531**	14	120			**113663**	12	0.7
		01.99-	01.03	**113543**	14	55	01.89-	01.96	**113017**	12	
		01.98-		**111647**	28	60	01.66-	01.83	**112564**	12	
		01.88-	01.95	**112996**	14	115/130			**113490**	12	
		01.99-	01.03	**113542**	14	55			**111254**	24	4.5
		09.79-	10.86	**110105**	14	55			**112246**	12	0.6
							01.79-	01.82	**112568**	12	
									113007	24	4.0
									113011	12	2.8
									110412	12	2.2
							09.67-	10.86	**111755**	12	3.0
									113736	12	4.8
									113853	12	
INDUSTRY											
135	[Isuzu]								**111254**	24	4.5
300 Crawlers							01.75-	01.81	**111221**	12	2.5
400 Crawlers							01.74-	01.81	**111221**	12	2.5
500		01.88-	01.95	**112996**	14	115/130					
				112773	14	135					
600				**112773**	14	135					
		01.93-		**112996**	14	115/130					
700				**112773**	14	135					
		01.93-		**112996**	14	115/130					
800 8.3	[6CTA]	01.98-		**111647**	28	60					
		01.98-		**112160**	28	75					
200 Series Loaders	[4024T]								**113900**	12	2.5
300 Series Loaders	[4024T]								**113900**	12	2.5
300 Series Skid Steer Loaders	[4024T]								**113900**	12	2.5
	[5030T]								**113900**	12	2.5
400 Series Crawlers							01.86-	01.92	**113011**	12	2.8
400 Series Crawlers								01.90	**113011**	12	2.8
400 Series Lift Trucks									**113011**	12	2.8
8000 Series TD Loaders							01.95-	01.98	**113011**	12	2.8
F Mowers	[Onan]						01.84-	01.90	**113015**	12	
JD Series		12.97-		**111649**	14	33	10.66-	02.92	**111755**	12	3.0
Various Models									**113007**	24	4.0
MOTORS											
6000									**111221**	12	2.5
G Generator									**113734**	12	0.6
Johnson											
MARINE											
10							01.94-	01.00	**113525**	12	
							01.80-	01.93	**113524**	12	
15							01.80-	01.93	**113524**	12	
							01.94-	01.97	**113525**	12	
20							01.85-	01.95	**111043**	12	0.6
							01.97-		**112156**	12	

25								01.80-	01.00	**111043**	12	0.6
								01.98-	01.00	**113590**	12	
28								01.87-	01.96	**111043**	12	0.6
30								01.84-	01.00	**111043**	12	0.6
35								01.96-	01.00	**113590**	12	
								01.80-	01.84	**111043**	12	0.6
40								01.87-	01.00	**110647**	12	0.6
50								01.89-	01.00	**110647**	12	0.6
Various Models		01.82-	01.95	**113769**	28	42				**112244**	12	
										110645	12	0.9
								01.86-	01.00	**112145**	12	0.5
								01.64-	01.79	**110646#**	12	
								01.60-	01.68	**110655#**	12	0.9
										113454	12	3.1
								01.69-	01.97	**110240**	12	0.6
								01.73-		**110644**	12	0.6
								01.70-	01.88	**110647**	12	0.6
								01.91-		**112157**	12	
Kaelble												
MISC.												
Various Models								01.69-	12.70	**110409**	12	3.0
Kaelble-Gmeinder												
INDUSTRY												
Various Models								06.83-	06.87	**110550**	24	4.0
Kawasaki												
MOTOR BIKES												
Various Models										**112010**	12	
MARINE												
JS								01.76-	01.95	**111840**	12	0.6
Various Models								01.81-		**111916**		
										113593	12	
										112010	12	
										113596	12	0.6
								01.87-	01.90	**112677**	12	0.4
										113663	12	0.7
										113597	12	0.6
INDUSTRY												
Various Models 0.6										**113828**	12	1.2
MOTORS												
FE										**113734**	12	0.6
GE										**113734**	12	0.6
Kenworth												
TRUCKS US												
C Series		01.95-	01.03	**113004**	14	135	Cummins ISM,ISX	01.96-	01.07	**113916**	12	
		01.95-	01.03	**113002**	14	135		01.84-	01.85	**112089**	12	3.7
		01.73-	01.90	**113000#**	14	90						
		01.91-	01.93	**112995**	14	145/160						
		01.73-	01.90	**112262**	14	90						
		01.95-	01.03	**112824**	14	145						
		01.00-	01.07	**113579**	14	145						
		01.95-	01.95	**112264**	14	105						
		01.91-	01.94	**112996**	14	115/130						
		01.91-	12.93	**113432**	14	145/160						
		01.96-	01.03	**113001**	14	110						
K Series		01.91-	12.94	**112996**	14	115/130						
T Series		01.96-	01.05	**113001**	14	110	Cummins ISM,ISX	01.97-	01.07	**113916**	12	
		01.96-	01.05	**112824**	14	145	Caterpillar 3126	01.94-	01.04	**113126**	12	
		01.86-	01.92	**113000#**	14	90						
		01.99-	01.03	**113002**	14	135						
		01.96-	01.03	**113004**	14	135						
		01.04-	01.07	**113782**	14	110						
		01.01-	01.07	**113579**	14	145						
		01.86-	01.95	**112264**	14	105						
			12.95	**112996**	14	115/130						
		01.86-	01.90	**110416**								
		01.86-	01.92	**112262**	14	90						
		01.91-	01.93	**112995**	14	145/160						
		01.91-	12.93	**113432**	14	145/160						
		01.96-		**112998**	14	85						
T Series		01.91-	12.94	**112996**	14	115/130	Caterpillar C10 - C16	01.97-	01.07	**113916**	12	
W Series		01.00-	01.07	**113579**	14	145		01.84-	01.85	**112089**	12	3.7
		01.73-	01.90	**112262**	14	90	Caterpillar C10 - C16	01.97-	01.07	**113916**	12	
		01.86-	01.95	**112264**	14	105						
		01.91-	01.93	**112995**	14	145/160						
		01.91-	01.94	**112996**	14	115/130						
		01.91-	12.93	**113432**	14	145/160						
		01.96-	01.05	**113001**	14	110						
		01.73-	01.91	**113000#**	14	90						
		01.99-	01.03	**113002**	14	135						
		01.96-	01.03	**113004**	14	135						
		01.96-	01.04	**112824**	14	145						
KHD												
TRUCKS EU												
Various Models		01.71-	12.74	**110766**	28	27		01.64-		**110531**	24	6.6
								07.73-	12.75	**112651**	24	4.8
								10.98-		**110536**	12	3.0
								06.71-		**112534**	12	2.0
								01.63-	12.75	**112039**	12	2.7
								01.73-	12.75	**113464**	24	4.0
INDUSTRY												
Engine		01.89-		**112183**	14	60				**110523**	24	4.8
MOTORS												
Engine 0.6 Diesel	[F1L410]							01.67-	06.73	**111004**	12	2.4
Engine 0.7	[F1L210]							01.63-	12.75	**111759**	12	1.5
Engine 1.3 Diesel	[F2L410]							01.67-	06.73	**111004**	12	2.4
Engine 1.4 Diesel	[F2L1011]							06.89-	12.94	**112041**	12	2.2
								01.95-		**111855**	12	2.2
	[F2L411]							07.73-	12.75	**111004**	12	2.4

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Engine 2.0 Diesel	[F3L1011]	06.89-		**112183**	14	60		01.95-		**111855**	12	2.2
								06.89-	12.94	**112041**	12	2.2
Engine 2.7 Diesel	[BF4L1011]							06.89-	12.94	**112041**	12	2.2
								01.95-		**111855**	12	2.2
	[F4L1011]	06.89-		**112183**	14	60		06.89-	12.94	**112041**	12	2.2
		06.89-		**112548**	14	60		01.95-		**111855**	12	2.2
Engine 2.8 Diesel	[F3L912..]							01.92-		**112555**	12	3.1
Engine 3.8 Diesel	[F4L912]							07.89-		**110536**	12	3.0
								01.92-		**112555**	12	3.1
Engine 4.7 Diesel	[F5L912,F]	10.89-		**113470**	28	35						
Engine 5.7 Diesel	[F6L912]	05.90-		**113470**	28	35		06.92-		**113464**	24	4.0
								12.91-		**112555**	12	3.1
Engine 6.1 Diesel	[F6L913]	01.87-		**113470**	28	35		06.92-		**113464**	24	4.0
Engine 8.0 Diesel	[F5L413FR]	08.89-		**113470**	28	35		04.82-	01.99	**112651**	24	4.8
Engine 9.6 Diesel	[BF6L513..]	10.87-		**112747**	28	55		01.73-		**112651**	24	4.8
	[F6L413]	12.88-		**113470**	28	35		04.82-	01.99	**112651**	24	4.8
Kia												
PASSANGER CARS EU												
Besta 2.2 Diesel	[R2]	02.96-		**110706**	14	60		02.96-		**110389**	12	2.2
Carens 1.6	[S6D]							07.02-		**110808**	12	0.85
Carens 1.8	[TB]	11.00-	07.02	**113790**	14	90		11.00-	07.02	**110808**	12	0.85
		07.02-		**112987**	14	80						
Carens 2.0	[G4GC]	08.04-		**113657**	14	90						
Carens 2.0 CRDi		07.02-		**113328**	14	120		07.02-		**113329**	12	2.0
Carnival 2.9 CRDi	[J3]	AC 10.01-		**113331**	14	110		10.01-		**113327**	12	2.2
Carnival 2.9 HPDi		AC 10.01-		**113331**	14	110		10.01-		**113327**	12	2.2
Carnival 2.9 TD	[J3]	01.01-	10.01	**113213**	14	85		08.99-		**113327**	12	2.2
		02.99-		**112334**	14	75						
		02.02-		**113331**	14	110		10.01-		**113327**	12	2.2
		10.01-		**113213**	14	85						
Cee'd 1.6 CRDi	[D4FB]							12.06-		**113797**	12	1.7
	[D4FB-L]							12.06-		**113797**	12	1.7
Cerato 1.5 CRDi	[D4FA]							07.05-		**113797**	12	1.7
Cerato 1.6	[G4ED]	04.04-		**113657**	14	90		04.04-		**113659**	12	0.9
Cerato 1.6 CRDi	[D4FB]							06.05-		**113797**	12	1.7
Cerato 2.0	[G4GC]	04.04-		**113657**	14	90		04.04-		**111307**	12	1.2
								04.04-		**111306**	12	1.2
Cerato 2.0 CRDi	[D4EA]	04.04-		**113328**	14	120		04.04-		**113329**	12	2.0
Clarus 1.8 i 16V	[T8]	07.96-		**110803**	14	90	AT	07.96-		**110810**	12	1.4
		07.96-		**112987**	14	80		07.96-		**110808**	12	0.85
Clarus 2.0 i 16V	[FE]	07.96-		**110803**	14	90	AT	07.96-		**110810**	12	1.4
		07.96-		**112987**	14	80		07.96-		**110808**	12	0.85
		05.98-		**111317**	14	80						
Joice 2.0	[G4CP]	08.99-	09.01	**110804**	14	90		08.99-	09.01	**111305**	12	1.2
							A13	02.00-		**110811**	12	1.2
								02.00-		**110315**	12	0.9
								02.00-		**113659**	12	0.9
		09.01-		**110804**	14	90		09.01-		**111380**		
								09.01-	03.03	**111305**	12	1.2
								09.01-		**113659**	12	0.9
K2500 2.5 TCi	[D4BH]	01.03-		**113330**	14	75	A13	09.01-		**111565**	12	2.2
Magentis 2.0	[G4JP]	12.00-	05.03	**112327**	14	100		05.01-		**113521**	12	1.2
Magentis 2.5 V6	[G6BV]							05.01-		**113753**	12	0.9
								05.01-		**113805**	12	1.2
Opirus 3.5	[6GCU]	09.03-		**113653**	14	120						
Opirus 3.8 V6	[G6DA]	10.06-		**113653**	14	120						
Picanto 1.0	[G4HE]							02.04-		**112322**	12	0.8
Picanto 1.1	[G4HG]	04.04-		**113791**	14	70		04.04-		**112322**	12	0.8
Picanto 1.1 CRDi	[D3FA]	11.05-		**113863**	14	90		11.05-		**113797**	12	1.7
Pregio 2.5 TCi	[D4BH]	09.02-		**113330**	14	75		08.01-	08.02	**111565**	12	2.2
								08.01-	08.02	**111476**	12	2.0
Pride 1.1 i	[B1]	01.91-		**110692**	14	55		01.91-		**110807**	12	0.85
		01.91-		**111407**	14	50						
Pride 1.3	[B3]	08.99-		**112297**	14	60						
Pride 1.3 GLXI	[B3]	01.90-		**111714**	14	50		01.90-		**110807**	12	0.85
Pride 1.3 16V	[B3]	10.96-		**111714**	14	50		10.96-		**110807**	12	0.85
Pride 1.3 16V GLXi	[B3]	01.90-		**110692**	14	55		01.90-		**110807**	12	0.85
		01.90-		**111714**	14	50						
Pride 1.3 i	[B3]	10.94-		**111714**	14	50		01.90-		**110807**	12	0.85
Retona 2.0 16V	[FE-DI]	01.97-	12.02	**111787**	14	70		05.00-		**110808**	12	0.85
Retona 2.0 TD		06.99-		**112506**	14	60		06.99-		**110389**	12	2.2
		06.99-		**113903**	14	60						
Rio 1.3	[A3E]							08.00-	05.05	**110808**	12	0.85
		08.02-	02.05	**113656**	14	90						
Rio 1.4 16V	[G4EE]	03.05-		**113657**	14	90		03.05-		**113509**	12	2.0
Rio 1.5	[A5D]							08.00-	05.05	**110808**	12	0.85
								09.00-	05.05	**110808**	12	0.85
Rio 1.5 CRDi	[D4FA]	03.05-		**111237**	14	70		03.05-		**113797**	12	1.7
		03.05-		**113656**	14	90						
Rio 1.6 16V	[G4ED]	03.05-		**113657**	14	90						
Roadster 1.8	[T8D]	08.99-		**111807**	14	70						
Sephia 1.5 i 16V	[B5]	02.96-		**111237**	14	70		02.96-		**110808**	12	0.85
		02.96-	10.97	**111807**	14	70						
Sephia 1.6	[B6]	09.93-		**111237**	14	70		09.93-		**110808**	12	0.85
		09.93-		**111807**	14	70						
Sephia 1.6 i	[B6]	01.93-		**110663**	14	60		01.95-		**110808**	12	0.85
		01.95-		**111237**	14	70						
		01.95-		**111807**	14	70						
Sephia 1.8 i 16V	[T8D]	01.96-	12.96	**112987**	14	80		01.95-		**110810**	12	1.4
		01.98-	12.00	**111237**	14	70						
Shuma 1.5	[B6]	03.96-	01.97	**111237**	14	70						
Shuma 1.5 i 16V	[B5D]	10.97-		**111237**	14	70		10.97-	03.01	**110808**	12	0.85
Shuma 1.6	[GA6D]							01.01-	08.04	**110808**	12	0.85
Shuma 1.8		01.01-	08.04	**111237**	14	70	AT	01.01-	08.04	**110810**	12	1.4
Shuma 1.8 i 16V	[T8D]	10.97-		**111237**	14	70		10.97-		**110808**	12	0.85
Sorento 2.4	[4G64]							03.03-		**113521**	12	1.2
Sorento 2.5 CRDi	[D4CB]	08.02-		**113792**	14	110						
Sorento 3.5 V6	[6G74]							08.02-		**111241**	12	1.2
Sportage 2.0	[FE]	10.00-		**111787**	14	70						

Sportage 2.0 4WD	[FE]	10.00-		**111787**	14	70						
Sportage 2.0 16V	[G4GC]	09.04-		**113657**	14	90	AT	09.04-		**113521**	12	1.2
Sportage 2.0 16V 4WD	[G4GC]	09.04-		**113657**	14	90	AT	09.04-		**113521**	12	1.2
Sportage 2.0 i 16V	[FE]	11.98-		**111787**	14	70						
Sportage 2.0 i 16V 4WD	[FE]	04.94-		**111787**	14	70		04.94-		**110808**	12	0.85
Sportage 2.0 i 4WD	[FE]			**111787**	14	70		04.94-		**110808**	12	0.85
Sportage 2.0 CRDi 4WD	[D4EA]	09.04-		**113328**	14	120		09.04-		**113329**	12	2.0
Sportage 2.0 TD 4WD	[RF]	10.97-	08.03	**113903**	14	60		10.97-		**110389**	12	2.2
Sportage 2.7 V6 4WD	[G6BA]	09.04-		**113652**	14	110		09.04-		**113020**	12	1.2
PASSANGER CARS US												
Magentis 2.4		01.01-		**112327**	14	100		01.01-	12.03	**113638**	12	1.4
Optima 2.4		01.01-	01.03	**112327**	14	100		01.01-	01.03	**113638**	12	1.4
								01.01-	01.03	**113521**	12	1.2
Optima 2.5								01.01-	01.01	**113020**	12	1.2
Optima 2.7								01.02-	01.02	**113020**	12	1.2
Rio 1.5		01.01-	01.02	**113656**	14	90						
Rio 1.5 CINCO		01.02-	01.02	**113656**	14	90						
Rio 1.5 RX-V		01.01-		**113656**	14	90						
Rio 1.6		01.03-		**113656**	14	90						
Rio 1.6 Cinco		01.03-		**113656**	14	90						
Rio 1.6 RX-V		01.03-		**113656**	14	90						
Sedona 3.5								01.02-	01.03	**113020**	12	1.2
Sephia 1.6 GS		01.95-	12.97	**112987**	14	80		01.93-	01.97	**110808**	12	0.85
		01.95-	01.97	**111237**	14	70						
Sephia 1.6 LS		01.96-	01.97	**112987**	14	80		01.93-	01.97	**110808**	12	0.85
		01.95-	01.97	**111237**	14	70						
Sephia 1.6 RS		01.96-	12.97	**112987**	14	80		01.93-	01.97	**110808**	12	0.85
		01.95-	01.97	**111237**	14	70						
Sephia 1.8	[5BP]	01.99-	01.01	**111237**	14	70		01.99-	01.01	**110808**	12	0.85
								01.99-	01.01	**110810**	12	1.4
		01.98-	01.98	**112987**	14	80		01.98-	01.98	**110810**	12	1.4
		01.98-	01.98	**111237**	14	70		01.98-	01.98	**110808**	12	0.85
Sephia 1.8 GS		01.96-	01.97	**112987**	14	80		01.95-	01.97	**110810**	12	1.4
								01.95-	01.97	**110808**	12	0.85
Sephia 1.8 LS		01.96-	12.97	**112987**	14	80		01.95-	01.98	**110808**	12	0.85
		01.98-	01.98	**111237**	14	70		01.95-	01.98	**110810**	12	1.4
Sephia 1.8 RS		01.97-	01.97	**111384**	14	70		01.96-	01.97	**110810**	12	1.4
		01.96-	01.97	**112987**	14	80		01.96-	01.97	**110808**	12	0.85
Spectra 1.8	[5BP]	01.00-	01.03	**111237**	14	70		01.00-	01.03	**110808**	12	0.85
								01.00-	01.03	**110810**	12	1.4
Spectra 2.0 EX		01.05-		**113657**	14	90						
Spectra 2.0 LX		01.05-		**113657**	14	90						
Sportage 2.0	[3FE]	01.99-	01.02	**111787**	14	70		01.99-	01.02	**110808**	12	0.85
								01.99-	01.02	**110810**	12	1.4
		01.05-		**113657**	14	90		01.95-	01.98	**110808**	12	0.85
		01.95-	01.98	**111787**	14	70		01.98-	01.98	**110810**	12	1.4
Sportage 2.0 4-Door		01.95-	01.97	**111787**	14	70		01.96-	01.97	**110810**	12	1.4
								01.95-	01.97	**110808**	12	0.85
PASSANGER CARS AO												
Sportage 2.2 Diesel 4WD		08.94-	08.02	**112506**	14	60		08.94-	04.99	**110389**	12	2.2
Kohler												
MOTORS												
Engine										**110949**	12	0.6
										112568	12	
										113526	12	0.5
										111012	12	0.5
										111700	12	
										112150	12	
Engine										**113526**	12	0.5
										112546	12	0.6
										112150	12	
										111702	12	0.5
										112831	12	0.6
										111700	12	
Komatsu												
FORK LIFTS												
605	[H20]									**110155**	12	1.0
D	[S40-105]			**110800**	28	13						
DT11								01.89-		**110256**	12	0.8
FD	[4D95]									**110568**	12	2.2
										113206	12	2.5
FG	[D11PU]									**110156**	12	1.2
	[Nissan H20PU]			**110128**	14	35				**110256**	12	0.8
										110155	12	1.0
	[Toyota 4P]			**110137**	14	30				**110154**	12	0.8
PC	[SA6D114E-1]			**112160**	28	75						
Various Models	[Nippondenso equipped]			**110561**								
				110562	28	25						
				110564	14	40						
				110657	28	25						
		09.95-		**112170**	28	50		01.84-	01.97	**110555**	24	7.5
		01.80-		**111051**	28	25		01.76-	01.95	**110558#**	24	7.5
		01.84-		**112504**	28	75				**110256**	12	0.8
		01.88-		**110561**						**111189**	12	0.8
		01.88-		**110562**	28	25				**110625**		
		01.88-		**110657**	28	25				**112503**	24	7.5
										113736	12	4.8
								01.88-		**113203**	24	4.5
								01.88-	01.97	**113385**	24	3.5
								01.76-	01.95	**110560**	24	5.5
								01.84-	01.85	**111019**	24	7.5
								01.89-		**112668**	12	2.5
								01.88-		**111097**	24	5.5
								01.88-	01.01	**112178**	12	1.6
										112676	12	2.2 HI
								01.86-	01.97	**110557**	24	2.8
								01.84-	01.85	**110556**	24	7.5
WA	[S6D102E-1]			**111647**	28	60						
				112160	28	75						

INDUSTRY													
D	[4D105]							01.88-	01.95	**110656**	24	5.5
	[6D105]							01.86-	01.87	**110555**	24	7.5
								01.88-	01.95	**110656**	24	5.5
	[6D110]								01.97	**110556**	24	7.5
	[6D125]							01.76-	01.97	**110555**	24	7.5
	[6D140]									**110555**	24	7.5
	[6D95]							01.88-	01.95	**110656**	24	5.5
EC	[6D110]							01.84-	01.95	**110556**	24	7.5
EZ	[6D110]							01.86-	01.95	**110556**	24	7.5
GD	[6D125]							01.86-	01.94	**111020**	24	7.5
PC	[4D95]							01.88-	01.94	**111212**	24	2.8
	[6D105]							01.86-	01.87	**111050**	24	5.5
								01.91-	01.95	**111020**	24	7.5
								01.91-	01.95	**112503**	24	7.5
	[6D125]							01.86-	01.95	**111020**	24	7.5
	[6D650]							01.88-	01.94	**111020**	24	7.5
PC								01.95-	01.97	**112503**	24	7.5
										113499	24	7.5
PF	[6D105]							01.91-	01.95	**111050**	24	5.5
PW	[6D105]							01.91-	01.95	**111050**	24	5.5
	[6D95]							01.88-	01.90	**111050**	24	5.5
WA										**113499**	24	7.5
Kramer												
INDUSTRY												
Various Models		09.88-	07.96	**110881**	14	55		01.92-		**112555**	12	3.1
		01.77-	07.96	**110641**	14	33		01.78-	12.91	**110536**	12	3.0
Kubota												
AGRICULTURE												
L	[D1302]							01.85-	01.90	**113893**	12	1.2
	[D1402]							01.85-	01.96	**113893**	12	1.2
	[D1403]									**113893**	12	1.2
	[D1462]							01.91-	01.93	**113893**	12	1.2
	[D1503]							01.94-	01.05	**113893**	12	1.2
	[D1703]								01.05	**113893**	12	1.2
MOTORS												
Engine 1.9	[V1902]							01.85-	01.03	**110356**	12	1.4
								01.85-	01.03	**111197**	12	2.0
								01.89-	01.99	**112589#**	12	1.4
Engine	[D1302]	01.85-	01.90	**111195**	14	35		01.82-		**110245**	12	1.0
								01.79-		**110720**	12	1.4
	[D1402]	01.85-	01.90	**111195**	14	35		01.79-		**110720**	12	1.4
	[D850]							01.87-		**111021**	12	1.4
	[D950]	01.98-		**112721**	14	60		01.81-		**110421**	12	0.8
	[DM1102]							01.81-		**110447**	12	1.0
								01.81-		**113211**	12	1.0
	[F2302]	01.85-	01.93	**110137**	14	30						
	[V1502]	01.86-	01.89	**110620**	14	35		01.86-	01.89	**111197**	12	2.0
								01.86-	01.89	**110720**	12	1.4
	[Z402]									**113211**	12	1.0
	[Z600..]							01.81-		**110421**	12	0.8
	[Z751]							08.81-		**111196**	12	0.8
	[ZB600..]							01.78-		**110246**	12	1.4
Engine	[CT4-114]			**110371**	14	65						
	[CT4-134]			**110371**	14	65						
	[D1105BH]									**112547**	12	1.4
	[D905E-BX]									**112547**	12	1.4
	[D950]							01.81-		**110421**	12	0.8
	[S2600]	01.83-		**111195**	14	35						
	[S2800]	01.83-		**111195**	14	35						
	[V1405]							04.92-		**111622**	12	1.2
	[V1505BH]			**113856**	14	40				**112547**	12	1.4
				113401	14	40				**112547**	12	1.4
				112721	14	60				**113199**	12	0.8
		01.91-	01.97	**113200**	14	45				**113204**	24	1.4
				111048	14	40				**113205**	12	0.7
				113921						**113211**	12	1.0
										113551	12	2.2
										113635	12	1.2
										110446		
										113596	12	0.6
										112589#	12	1.4
Kässbohrer												
TRUCKS EU												
Setra 11.0	[OM421.900]	10.83-	03.95	**110895**	28	55		10.83-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859**	28	120		10.83-	06.96	**110210**	24	6.6
	[OM421A]	09.85-	03.95	**110895**	28	55		09.85-	06.96	**110550**	24	4.0
		10.89-	06.96	**111859**	28	120		09.85-	06.96	**110210**	24	6.6
	[OM441A]	03.89-	06.96	**111859**	28	120		03.89-	06.96	**110210**	24	6.6
	[OM441LA]	09.91-		**111859**	28	120		09.91-		**110206**	24	5.4
	[OM442LA]							07.96-		**110206**	24	5.4
Setra 12.0	[D2866KOH]	09.86-	01.95	**111859**	28	120		08.87-	01.95	**110210**	24	6.6
								09.86-	01.95	**110550**	24	4.0
	[D2866LOH]	09.86-	01.95	**111859**	28	120		09.86-	01.95	**110210**	24	6.6
	[D2866LOH22]	07.94-	06.96	**111859**	28	120						
	[D2866LOH23]							03.95-	06.01	**110206**	24	5.4
	[D2866LUH21]	03.95-		**111859**	28	120		03.95-		**113608**	24	6.2
	[D2866OH]	03.92-		**111859**	28	120						
	[OM427H]	09.85-	03.95	**110895**	28	55		09.85-	06.96	**110210**	24	6.6
		10.89-	06.96	**111859**	28	120		09.85-	06.96	**110550**	24	4.0
	[OM427H.]	09.85-	03.95	**110895**	28	55		09.85-	06.96	**110210**	24	6.6
		10.89-	06.96	**111859**	28	120						
	[OM447HLA]							03.95-		**113608**	24	6.2
	[OM457.944]	10.03-		**113305#**	28	140						
	[OM457HLA]	09.91-		**111859**	28	120		07.01-		**113608**	24	6.2
Setra 14.6	[OM422.900]	01.80-	03.95	**110895**	28	55		01.80-	06.96	**110210**	24	6.6
		10.89-	06.96	**111859**	28	120		01.80-	06.96	**110550**	24	4.0
	[OM422.901]	09.83-	03.95	**110895**	28	55		09.83-	06.96	**110550**	24	4.0
		09.83-	06.96	**111859**	28	120		09.83-	06.96	**110210**	24	6.6

	[OM422.901A]	09.83-	03.95	**110895**	28	55		07.80-	06.96	**110210**	24	6.6
		10.89-	06.96	**111859**	28	120		07.80-	06.96	**110550**	24	4.0
	[OM422A]	07.88-	06.96	**111859**	28	120		07.88-	06.96	**110210**	24	6.6
	[OM422LA]							01.89-	06.96	**110206**	24	5.4
	[OM442A]	01.89-	06.96	**111859**	28	120		01.89-	06.96	**110550**	24	4.0
	[OM442LA]	09.91-		**111859**	28	120		01.89-	06.96	**110206**	24	5.4
								01.89-	06.96	**110550**	24	4.0
Setra 9.5	[OM401LA]	09.91-		**111859**	28	120						
Lada												
PASSANGER CARS EU												
110 1.5	[VAZ-2111]	01.95-		**111811**	14	80		01.95-		**112304**	12	1.8
110 1.5 16V	[VAZ-2112]	01.95-		**111811**	14	80		01.95-		**112304**	12	1.8
		10.00-		**112191**	14	80						
110 2.0 i	[C20XE]	01.96-	12.00	**113632**	14	85						
111 1.5	[VAZ-2111]	01.95-		**111811**	14	80		01.96-		**112304**	12	1.8
		10.00-		**112191**	14	80						
111 1.5 16V	[VAZ-2112]	01.95-		**111811**	14	80		01.95-		**112304**	12	1.8
		10.00-		**112191**	14	80						
112 1.5	[VAZ-2111]	01.95-		**111811**	14	80		01.95-		**112304**	12	1.8
112 1.5 16V	[VAZ-2112]	01.95-		**111811**	14	80		01.95-		**112304**	12	1.8
		10.00-		**112191**	14	80						
1200 1.2	[BA32101]	01.70-	06.86	**110349**	14	42		01.70-	06.86	**110352**	12	1.3
		03.79-	06.86	**110350**	14	44						
1300 1.3	[BA321011]	05.78-	01.87	**110349**	14	42		05.78-	01.87	**110352**	12	1.3
		01.80-	01.87	**110348**	14	55						
		01.80-	01.87	**110350**	14	44						
	[BA32105]	08.74-	08.84	**110349**	14	42		08.74-	08.84	**110352**	12	1.3
		01.80-	08.84	**110350**	14	44						
1300 1.3 1300		08.74-	08.84	**110349**	14	42		08.74-	08.84	**110352**	12	1.3
1500 1.5	[BA32103]	09.72-	10.86	**110349**	14	42		09.72-	10.86	**110352**	12	1.3
		03.79-	10.86	**110350**	14	44						
		01.80-	10.86	**110348**	14	55						
1600 1.6	[BA32106]	03.79-	10.86	**110349**	14	42		03.79-	10.86	**110352**	12	1.3
		01.80-	10.86	**110348**	14	55						
		01.80-	10.86	**110350**	14	44						
		09.72-	08.84	**110349**	14	42		09.72-	08.84	**110352**	12	1.3
		01.80-	08.84	**110350**	14	44						
		01.80-	08.84	**110348**	14	55						
Niva 1.6 1600	[BA32121]	12.76-	03.95	**110349**	14	42		12.76-	03.95	**110352**	12	1.3
		01.80-	03.95	**110350**	14	44						
Niva 1.7 i 1700	[BA321214]	01.93-		**112191**	14	80		07.96-	12.99	**110352**	12	1.3
Niva 1.7 i 4x4		10.00-		**112191**	14	80		10.00-		**110352**	12	1.3
Nova 1.2 1200 Junior	[BA32101]	09.81-		**110348**	14	55		09.81-		**110352**	12	1.3
		09.81-		**110349**	14	42						
		09.81-		**110350**	14	44						
Nova 1.3 1300	[BA32105]	09.85-	12.90	**110348**	14	55		09.85-	12.90	**110352**	12	1.3
		09.85-	12.90	**110349**	14	42						
		09.85-	12.90	**110350**	14	44						
Nova 1.3 1300 Spezial	[BA32105]	05.81-		**110348**	14	55		05.81-		**110352**	12	1.3
		05.81-		**110349**	14	42						
		05.81-		**110350**	14	44						
Nova 1.5 1500	[BA32103]	01.72-		**110349**	14	42		03.85-	02.93	**110352**	12	1.3
		03.85-	02.93	**110348**	14	55						
		03.85-	02.93	**110350**	14	44						
		06.89-		**110350**	14	44						
		06.89-		**110348**	14	55						
Nova 1.6 1600	[BA32106]	01.88-		**110348**	14	55		01.88-		**110352**	12	1.3
		01.88-		**110349**	14	42						
		01.88-		**110350**	14	44						
Nova 1.7 1700	[ECE]	01.72-		**110349**	14	42		08.94-		**110352**	12	1.3
		08.94-		**110348**	14	55		08.94-		**110351**	12	1.3
Samara 1.1 1100	[BA321081]	02.88-	12.94	**110348**	14	55		02.88-	12.94	**110351**	12	1.3
		02.88-	12.94	**110349**	14	42						
Samara 1.1 1100 Forma	[BA321081]	07.91-		**110348**	14	55		07.91-		**110351**	12	1.3
Samara 1.3 1300	[BA32108]	01.86-	12.94	**110348**	14	55		01.86-	12.94	**110351**	12	1.3
		01.86-	12.94	**110349**	14	42						
	[BA321115]	02.96-		**110348**	14	55		02.96-		**110351**	12	1.3
Samara 1.3 1300 Forma	[BA32108]	05.89-		**110348**	14	55		05.89-		**110351**	12	1.3
		05.89-	07.97	**110349**	14	42						
								02.96-		**110351**	12	1.3
Samara 1.5								03.93-		**112304**	12	1.8
Samara 1.5 1500	[BA321083]	01.88-		**110348**	14	55		01.88-		**110351**	12	1.3
		01.88-		**110349**	14	42						
	[BA32111]	09.91-		**111811**	14	80		01.99-		**112304**	12	1.8
		02.95-		**110324#**	14	50		02.95-		**110351**	12	1.3
		02.95-		**110349**	14	42						
Samara 1.5 1500 Forma	[BA321083]	07.91-		**110348**	14	55		07.91-		**110351**	12	1.3
		09.91-		**110349**	14	42						
	[BA32111]	11.94-		**111811**	14	80		11.94-		**110351**	12	1.3
								01.99-		**112304**	12	1.8
Toscana 1.3	[BA32105]	12.85-		**110348**	14	55		12.85-		**110352**	12	1.3
		12.85-		**110350**	14	44						
Toscana 1.5 1500	[BA32103]	09.83-	02.93	**110348**	14	55		09.83-	02.93	**110352**	12	1.3
		09.83-	02.93	**110349**	14	42						
		09.83-	02.93	**110350**	14	44						
PASSANGER CARS AO												
Samara 1.5	[VAZ-2111]							01.00-		**110351**	12	1.3

O.E.M. names and numbers are used for reference purposes only.

Lamborghini													
PASSANGER CARS EU													
Espada 3.9 400 GT											**113177**	12	1.1
Jalpa 3.5 P 350		01.82-	03.84	**110735**	14	55		01.82-	12.87	**113177**	12	1.1
Jarama 3.9 400 GTS								01.68-	12.76	**113177**	12	1.1
Urraco 2.5 P250		11.75-	12.80	**110735**	14	55						
PASSANGER CARS US												
Jalpa 3.5		01.82-		**112098**	14	65						
Jarama 4.0 400 GT								01.71-		**113177**	12	1.1
Jarama 4.0 400 GTS								01.73-		**113177**	12	1.1
Urraco 2.5 P250		01.76-		**112098**	14	65						
AGRICULTURE												
100 6.0 Diesel Formula	[1000.6]	12.89-		**111686**	14	65		12.89-	12.99	**111001**	12	3.0
								12.89-	12.99	**110530**	12	3.0
100 6.0 Diesel Racing	[1000.6]	05.91-		**111686**	14	65		05.91-	12.99	**110530**	12	3.0
100 6.0 Diesel Rasing	[1000.6]	01.92-		**111686**	14	65		01.92-	12.99	**111011**	12	2.0
								01.92-	12.99	**110530**	12	3.0
100 Diesel Formula	[1004.4]							03.89-	12.99	**111001**	12	3.0
600 3.0 Diesel	[1000.3]							06.87-	12.99	**111001**	12	3.0
600 4.0 Diesel	[1000.4]	06.86-	12.99	**110882**	14	45		06.86-	12.99	**110530**	12	3.0
								06.86-	12.99	**111001**	12	3.0
600 4.0 Diesel Bosso	[1000.4]	06.86-	12.95	**110882**	14	45		06.86-	12.95	**110530**	12	3.0
								06.86-	12.95	**111001**	12	3.0
700 4.0 Diesel	[1000.4]	06.86-	12.99	**110882**	14	45		06.86-	12.99	**111001**	12	3.0
								06.86-	12.99	**110530**	12	3.0
800 4.0 Diesel	[1000.4]	06.86-	12.99	**110882**	14	45		06.86-	12.99	**110530**	12	3.0
								06.86-	12.99	**111001**	12	3.0
900 5.5 Diesel	[916.6]	01.84-	05.85	**110882**	14	45		01.84-	12.99	**111001**	12	3.0
								01.84-	12.99	**110868**	12	1.1
1100 5.5 Diesel 2RM	[916.6]	01.84-	05.85	**110882**	14	45						
1300 5.5 TD DT	[916.6]	01.84-	05.85	**110882**	14	45						
1500 6.8 TD	[1106HT]	01.84-	05.85	**110882**	14	45						
1700 6.8 TD	[1106]	01.84-	05.85	**110882**	14	45						
1100 Series		01.84-	05.85	**110882**	14	45						
		06.78-	07.81	**111180**	14	33						
		06.85-		**110890**	14	55						
1300 Series		12.80-		**110890**	14	55						
		12.80-	12.84	**111180**	14	33						
1500 Series		06.81-	12.84	**110890**	14	55						
		06.81-	12.84	**111180**	14	33						
1700 Series		05.85-		**110890**	14	55						
		01.84-	05.85	**110882**	14	45						
400 Series		04.83-	01.85	**111649**	14	33						
		02.85-	04.86	**111180**	14	33						
500 Series		04.83-	04.86	**111180**	14	33						
		03.71-	12.83	**110641**	14	33						
600 Series		10.84-	08.85	**110882**	14	45						
		01.82-	12.85	**111180**	14	33						
		03.71-	12.82	**110641**	14	33						
		05.91-	12.99	**111686**	14	65						
900 Series		07.86-		**111686**	14	65						
		01.84-	05.85	**110882**	14	45						
		06.85-		**110890**	14	55						
C 2.8 Diesel	[100.3P]	06.87-	12.00	**111180**	14	33						
C 3.1	[FL1104]							06.73-	06.76	**110551**	12	3.0
C 3.1 Diesel								06.87-	12.00	**111001**	12	3.0
C 4.0 Diesel	[1000.4]	06.86-	12.00	**110882**	14	45		06.86-	12.00	**111001**	12	3.0
								06.86-	12.00	**110530**	12	3.0
C Series		04.81-	01.84	**111649**	14	33						
		02.85-	04.86	**111180**	14	33						
		01.84-	08.85	**110882**	14	45						
R 1.8 Diesel		01.83-	09.90	**111649**	14	33						
R 2.7 Diesel	[983L]	03.83-	12.95	**111180**	14	33						
R 4.6	[FL1104]							06.73-	12.79	**110551**	12	3.0
R 5.0	[FL1154]							03.73-	12.79	**110551**	12	3.0
R Series		04.81-	01.85	**111649**	14	33						
		01.82-	12.95	**111180**	14	33						
		03.76-	03.84	**110641**	14	33						
MOTORS												
Engine	[1000.3W]	01.87-	12.99	**110882**	14	45		01.87-	12.99	**110530**	12	3.0
	[1000.4W]	01.87-	12.99	**110882**	14	45		01.87-	12.99	**110530**	12	3.0
								01.87-	12.99	**111001**	12	3.0
	[1000.6..]	09.90-	12.99	**110882**	14	45		09.90-	12.99	**111001**	12	3.0
								09.90-	12.99	**110530**	12	3.0
Lancia												
PASSANGER CARS EU												
A 112 0.9 Junior	[112A.000]	01.81-	06.86	**111165**				03.81-	06.86	**110814**	12	2.7
								01.81-	06.86	**110365**	12	0.8
	[112A5.000]	01.81-	06.86	**111165**				01.81-	06.86	**110365**	12	0.8
								03.81-	06.86	**110814**	12	2.7
	[112B2.000]	01.81-	06.86	**111165**				01.81-	06.86	**110365**	12	0.8
								03.81-	06.86	**110814**	12	2.7
A 112 1.0 Abarth	[A112A.2000]	03.78-	02.84	**111078**	14	45		03.78-	02.84	**110365**	12	0.8
Beta 1.3	[828D3.000]							03.76-	10.78	**110833**		
		04.76-	07.82	**110833**								
		04.76-	07.82	**110912**	14	55						
		04.76-	04.78	**111138**	14	45						
Beta 1.4	[828A2.000]	08.73-	07.76	**110912**	14	55		08.73-	07.76	**110833**		
Beta 1.6	[828B.000]							06.73-	10.78	**110833**		
Beta 1.6 Spider	[828B.000]	01.73-	12.84	**110912**	14	55						
		01.73-	04.78	**111138**	14	45						
		05.76-	08.82	**110833**								
Beta 1.8	[828A1.000]	08.73-	12.84	**110912**	14	55		08.73-		**110833**		
		08.73-	04.78	**111138**	14	45						
Beta 2.0	[828B1.000]	01.73-	07.82	**110912**	14	55		AT 06.73-	12.84	**110833**		
		01.73-	07.78	**111138**	14	45						
		04.76-	07.78	**110833**								
Beta 2.0 HPE	[828B1.000]							AT 04.75-	02.82	**110833**		
Beta 2.0 Spider	[828B1.000]							01.75-	10.78	**110833**		

LANCIA *continued*

Beta 2.0 i.e.									AT	05.80-	02.82	**110833**		
Beta 2.0 i.e. HPE	[828B4.000]		05.81-	09.84	**110912**	14	55							
Dedra 1.6	[159B9.000]		10.94-	07.99	**113472**	14	65			10.94-	07.99	**112289**	12	0.8
			10.94-	07.99	**113473**	14	65			10.94-	07.99	**112124**	12	0.9
		AC	10.94-	07.99	**112780**	14	90							
Dedra 1.6 LE	[159B9.000]		07.94-	04.98	**113472**	14	65			07.94-	04.98	**112124**	12	0.9
			07.94-	07.99	**113473**	14	65							
		AC	07.94-	04.98	**112780**	14	90							
Dedra 1.6 16V	[182A4.000]		02.96-		**111688**	14	85			04.98-		**112383#**		
			02.96-		**111689**	14	90	[Torqué]						
		AC	04.98-		**111688**	14	85							
Dedra 1.6 i.e.	[835A1.000]		01.89-	06.94	**113472**	14	65			08.89-	06.94	**111228**	12	1.1
			01.89-	06.94	**113473**	14	65							
	[835A1.046]		08.89-	03.93	**113472**	14	65			08.89-	03.93	**111228**	12	1.1
			08.89-	03.93	**113473**	14	65							
		AC	08.89-	03.93	**112780**	14	90							
	[835C1.000]		04.93-	12.99	**113472**	14	65			04.93-	04.95	**111228**	12	1.1
			04.93-	07.99	**113473**	14	65			04.95-	07.99	**112124**	12	0.9
		AC	04.93-	12.99	**112780**	14	90							
Dedra 1.8 16V GT	[183A1.000]		03.96-	07.99	**111625**	14	100			03.96-	07.99	**111685**	12	1.4
Dedra 1.8 16V LE	[182A2.000]		03.96-		**111409**	14	100			03.96-	07.99	**111685**	12	1.4
			03.96-	07.99	**111625**	14	100							
Dedra 1.8 i.e.	[835A2.000]		01.89-	06.94	**111620**	14	65		AT	09.89-	05.91	**111523#**	12	1.4
			01.89-	12.90	**111860**	14	90			09.89-	06.94	**110854**	12	1.4
	[835A2.046]		09.89-	10.94	**111620**	14	65		AT	09.89-	10.94	**111523#**	12	1.4
		AC	09.89-	10.94	**111860**	14	90			09.89-	10.94	**110854**	12	1.4
	[836A5.000]		07.94-	07.99	**111620**	14	65			07.94-	07.99	**110854**	12	1.4
		AC	07.94-	07.99	**112540**	14	100							
Dedra 1.8 i.e. LE	[835C5.000]		08.93-	07.94	**111620**	14	65			08.93-	07.94	**110854**	12	1.4
Dedra 1.9 TDS	[160D1.000]		04.89-	07.99	**112771**	14	90			07.94-	10.99	**112125**	12	2.2
			07.94-	10.99	**112688**	14	95							
		AC	10.94-	10.99	**112771**	14	90							
	[835A4.000]		04.89-	07.99	**112688**	14	95			04.89-	07.99	**112125**	12	2.2
		AC	04.89-	07.99	**112771**	14	90			01.89-	10.94	**111645**	12	0.4
	[835A4.046]		04.89-	07.99	**111620**	14	65		AT	03.89-	10.94	**112125**	12	2.2
		AC	10.89-	10.99	**112771**	14	90							
Dedra 2.0 4WD Integrale	[836A3.000]		07.94-	07.99	**111620**	14	65			07.94-	07.99	**110854**	12	1.4
		AC	12.94-	10.99	**112540**	14	100							
Dedra 2.0 HF Integrale	[835A7.000]		06.90-		**111620**	14	65			06.90-		**110854**	12	1.4
		AC	06.90-		**111860**	14	90			06.90-	07.92	**111645**	12	0.4
	[835A7.046]		04.91-		**111620**	14	65			04.91-	10.94	**111645**	12	0.4
		AC	04.91-		**111860**	14	90			04.91-		**110854**	12	1.4
Dedra 2.0 16V	[836A3.000]		07.94-	07.99	**111620**	14	65			07.94-	07.99	**110854**	12	1.4
			01.95-	10.99	**112540**	14	100							
		AT	10.94-		**111860**	14	90							
		AC	12.94-	07.99	**112540**	14	100							
Dedra 2.0 i.e.	[835A5.000]		08.89-	07.92	**111620**	14	65			09.89-	07.92	**112455**	12	1.4
			08.89-		**111654**	14	65			01.89-	07.92	**111645**	12	0.4
		AC	01.89-	07.92	**111860**	14	90		AT	09.89-	07.92	**111523#**	12	1.4
	[835A5.046]		09.89-	10.99	**111620**	14	65		AT	09.89-	10.99	**111523#**	12	1.4
			10.94-	10.99	**112540**	14	100			09.89-	01.94	**111645**	12	0.4
		AC	09.89-	10.99	**111860**	14	90			09.89-	10.94	**110854**	12	1.4
Dedra 2.0 i.e. Integrale	[835A7.000]		05.90-	07.94	**111620**	14	65			06.90-	07.92	**110854**	12	1.4
		AC	05.90-	07.94	**111860**	14	90							
Dedra 2.0 i.e. Turbo	[835A8.046]		08.89-		**111620**	14	65			11.90-	10.94	**111645**	12	0.4
		AC	04.91-		**111860**	14	90			04.91-		**112455**	12	1.4
Dedra 2.0 Turbo	[835A8.000]		01.89-	06.94	**111620**	14	65			07.92-	07.92	**110854**	12	1.4
		AC	06.90-	10.94	**111860**	14	90			06.90-	07.92	**111645**	12	0.4
Delta 1.1	[831B8.000]		01.86-	12.90	**111035**	14	65			01.86-	12.90	**110338**	12	0.8
										01.86-	12.90	**112289**	12	0.8
Delta 1.3	[831A2.000]		09.79-	08.92	**110612**	14	43			09.79-	08.92	**110338**	12	0.8
			09.79-	08.92	**111035**	14	65							
	[831B.000]		09.79-	08.92	**110612**	14	43			09.79-	08.92	**110338**	12	0.8
			09.79-	08.92	**111035**	14	65							
			05.86-	08.92	**111035**	14	65			09.83-	08.92	**110338**	12	0.8
Delta 1.4 i.e.	[160A1.046]		01.93-	04.94	**111035**	14	65							
			01.93-	04.94	**113472**	14	65							
			10.94-	08.99	**113473**	14	65							
		AC	01.93-	04.94	**112780**	14	90							
	[836A4.000]		04.94-	12.99	**113472**	14	65			04.95-	12.99	**112124**	12	0.9
			10.94-	08.99	**113473**	14	65							
		AC	04.94-	12.99	**112780**	14	90							
Delta 1.5	[831A1.000]		09.79-	12.92	**110612**	14	43			09.79-	12.92	**112289**	12	0.8
			09.79-	12.92	**111035**	14	65							
			09.79-	12.92	**111148**	14	65							
	[831B1.000]		09.79-	12.92	**110612**	14	43			05.86-	06.87	**110825**	12	0.9
			09.79-	12.92	**111035**	14	65			09.79-	12.92	**112289**	12	0.8
			09.79-	12.92	**111148**	14	65							
Delta 1.6 GT	[831A4.000]		11.82-	04.86	**110912**	14	55			11.82-	04.86	**111106**	12	1.0
			11.82-	04.86	**111620**	14	65							
Delta 1.6 i.e.	[835C1.000]		06.93-		**111668**	14	70			04.95-	12.99	**112124**	12	0.9
			06.93-	12.99	**113472**	14	65							
			06.93-	08.99	**113473**	14	65							
		AC	06.93-	12.99	**112780**	14	90							
Delta 1.6 i.e. GT	[831B7.000]		05.86-	08.92	**111668**	14	70							
Delta 1.6 i.e. GT Super	[149C2.000]		05.87-	08.92	**111668**	14	70			05.87-	08.92	**110814**	12	2.7
Delta 1.6 i.e. LE	[182A4.000]		01.96-	08.99	**111689**	14	90			01.96-	08.99	**112289**	12	0.8
		AC	01.96-	08.99	**111688**	14	85							
	[182A6.000]		03.96-	08.99	**111689**	14	90			03.96-	08.99	**112124**	12	0.9
		AC	03.96-	08.99	**111688**	14	85							
Delta 1.6 Turbo HF	[831A7.000]									06.83-	04.86	**111106**	12	1.0
	[831B3.000]		05.86-	08.92	**111668**	14	70							
	[831B7.046]		05.86-	08.92	**111668**	14	70			04.87-	03.89	**110814**	12	2.7

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Delta 1.8 i.e.	[835C2.000]		06.93-	12.95	**111620**	14	65				04.94-	12.95	**110854**	12	1.4
		AC	01.93-	12.95	**111860**	14	90				06.93-	04.94	**111117**	12	1.1
		AC	03.93-	12.99	**112540**	14	100								
	[835C4.000]		01.93-		**111620**	14	65				01.93-	04.94	**111117**	12	1.1
		AC	01.93-		**111860**	14	90			AT	01.93-		**111523#**	12	1.4
		AC	01.93-		**112540**	14	100				01.93-		**110854**	12	1.4
	[836A6.000]		01.93-		**111620**	14	65				01.93-	04.94	**111117**	12	1.1
		AC	01.93-		**111860**	14	90				01.93-		**110854**	12	1.4
		AC	01.93-		**112540**	14	100			AT	01.93-		**111523#**	12	1.4
	[836C4.000]		01.93-		**111620**	14	65			AT	01.93-		**111523#**	12	1.4
		AC	01.93-		**111860**	14	90				01.93-	04.94	**111117**	12	1.1
		AC	01.93-		**112540**	14	100				01.93-		**110854**	12	1.4
Delta 1.8 i.e. GT	[183A1.000]		03.96-	08.99	**111625**	14	100				03.96-	08.99	**111685**	12	1.4
Delta 1.8 i.e. LE	[182A2.000]		03.96-		**111409**	14	100				03.96-	12.99	**111685**	12	1.4
			03.96-	12.99	**111625**	14	100								
Delta 1.9 TD	[160D1.000]		10.95-		**112688**	14	95				10.95-		**112125**	12	2.2
		AC	10.95-		**112771**	14	90								
	[835A4.000]		10.94-	10.95	**112688**	14	95				10.94-	10.95	**112125**	12	2.2
		AC	10.94-	08.99	**112771**	14	90								
Delta 1.9 Turbo DS	[831D1.000]										06.86-	06.91	**111645**	12	0.4
											01.89-	06.91	**112125**	12	2.2
Delta 2.0 HF 4WD	[831B5.000]		05.86-	09.87	**111668**	14	70								
Delta 2.0 HF Integrale 4WD	[831C5.000]		10.87-	12.92	**111668**	14	70								
	[831C5.046]		03.89-	12.92	**111620**	14	65				03.89-	12.92	**112455**	12	1.4
Delta 2.0 16V	[836A3.000]		06.93-	12.99	**111620**	14	65				06.93-	04.94	**111117**	12	1.1
			06.93-		**111668**	14	70				01.93-	12.95	**111645**	12	0.4
			10.94-		**111860**	14	90				04.94-	12.99	**110854**	12	1.4
		AC	03.93-	12.99	**112540**	14	100								
		AC	10.94-	12.99	**111860**	14	90								
Delta 2.0 16V HF Integrale 4WD	[831D5.000]		03.89-	09.91	**111668**	14	70				03.89-	09.91	**110814**	12	2.7
	[831E5.000]		06.93-	01.94	**111620**	14	65				06.91-	12.94	**110854**	12	1.4
			06.93-	01.94	**113498**	14	80								
	[831E5.046]		06.93-	01.94	**111620**	14	65				06.91-	12.94	**112455**	12	1.4
			06.93-	01.94	**113498**	14	80								
Delta 2.0 Turbo 16V	[836A2.000]		06.93-	12.99	**111620**	14	65				04.94-	12.99	**110854**	12	1.4
			06.93-		**111668**	14	70				06.93-	04.94	**111117**	12	1.1
		AC	01.93-	12.99	**111860**	14	90								
		AC	06.93-	12.99	**112540**	14	100								
Delta 2.0 Turbo 16V HPE	[175A4.000]		01.93-	12.99	**111620**	14	65				09.96-	12.99	**110854**	12	1.4
Gamma 2.5	[830A.000]		08.81-	02.82	**113376**	14	55				08.81-	12.84	**110836**	12	1.6
			03.82-	12.84	**111166**	14	70								
		AC	08.81-	02.82	**111151#**	14	80								
	[830A4.000]		08.81-	02.82	**113376**	14	55				08.81-	12.84	**110836**	12	1.6
			03.82-	12.84	**111166**	14	70								
		AC	08.81-	02.82	**111151#**	14	80								
Kappa 2.0 20V	[838A1.000]		10.94-	10.01	**111409**	14	100			Chas. 2076973-	10.94-		**111685**	12	1.4
			10.94-		**111625**	14	100			Chas. 2011951-	10.94-		**112381#**	12	1.4
			10.94-		**112099**										
	[838A6.000]		07.96-	10.01	**111625**	14	100			Chas. 2011951-	07.96-	10.01	**112381#**	12	1.4
										Chas. 2076973-	07.96-	10.01	**111685**	12	1.4
											02.98-	03.01	**111685**	12	1.4
Kappa 2.0 20V LE	[838A6.000]		07.96-	12.00	**111409**	14	100			Chas. 2076973-	07.96-		**111685**	12	1.4
			07.96-		**111625**	14	100			Chas. 2011951-	07.96-		**112381#**	12	1.4
Kappa 2.0 Turbo 16V	[838A4.000]		11.94-	06.98	**111409**	14	100				02.95-	10.01	**112455**	12	1.4
			11.94-	06.98	**111625**	14	100								
				06.98	**112099**										
		AC	11.94-	06.98	**112099**										
Kappa 2.0 Turbo 20V	[175A3.000]		06.98-		**111625**	14	100				06.98-	03.01	**111685**	12	1.4
			06.98-		**112099**										
Kappa 2.4 20V	[838A2.000]		01.94-	01.01	**111625**	14	100			Chas. 2011951-	08.94-	10.01	**112381#**	12	1.4
			08.94-	11.01	**111409**	14	100			Chas. 2076973-	08.94-	10.01	**111685**	12	1.4
			07.96-		**112099**										
		AC	01.94-	01.01	**112099**										
	[838A2.027]		08.94-	11.01	**111409**	14	100			Chas. 2076973-	08.94-	10.01	**111685**	12	1.4
										Chas. 2011951-	08.94-	10.01	**112381#**	12	1.4
Kappa 2.4 JTD	[838A8.000]		06.98-		**111625**	14	100			Chas. -2095582	06.98-		**112027#**	12	2.2
Kappa 2.4 TD	[838A3.000]		01.94-	10.01	**111409**	14	100				08.94-	06.96	**112223#**	12	2.2
			01.94-	01.01	**111625**	14	100								
			01.94-	01.01	**113336**	14	120								
			08.94-	06.96	**111500**	14	100								
	[838A7.000]		06.96-	10.01	**111409**	14	100				06.96-	03.98	**112223#**	12	2.2
			06.96-	03.98	**111500**	14	100								
			07.96-		**111625**	14	100								
Kappa 3.0 24V	[838B.000]		01.94-	10.01	**112451#**	14	120	▲			08.94-	03.01	**112308**	12	1.4
			01.94-	01.01	**112777**	14	115								
			08.94-	10.01	**112044#**	14	120								
			08.94-	10.01	**113848**	14	120								
Lybra 1.6 16V	[182A4.000]		07.99-		**112200**	14	80				07.99-		**112383#**		
			07.99-		**113263**	14	105				07.99-		**112445**	12	1.1
		AC	07.99-		**112190**	14	90								
Lybra 1.8 16V	[839A4.000]		02.02-		**111415**						07.99-		**111685**	12	1.4
			07.99-	02.02	**111409**	14	100								
	[839A7.000]		02.02-		**111415**						09.00-		**111685**	12	1.4
			07.99-	02.02	**111409**	14	100								
	[839A9.000]		02.02-		**111415**						07.99-		**111685**	12	1.4
			07.99-	02.02	**111409**	14	100								
Lybra 1.9 JTD	[937A2.000]		05.01-		**112386**						05.01-		**113430**	12	1.8
		AC	05.01-		**113336**	14	120								
	[AR32302]		07.99-		**111410**	14	85				07.99-		**113430**	12	1.8
			07.99-	09.99	**111625**	14	100								
			07.99-	09.00	**112386**										
			07.99-		**113336**	14	120								
		AC	07.99-	09.99	**111409**	14	100								
		A17	07.99-	09.00	**113336**	14	120								
	[AR37101]		09.00-		**112386**						09.00-		**113430**	12	1.8
			09.00-		**113336**	14	120								

Lybra 1.9 JTD SW	[AR37101]		09.00-		**112386**				09.00-		**113430**	12	1.8
			09.00-		**113336**	14	120						
Lybra 2.0 20V	[182B7.000]		10.99-	09.00	**111582**	14	85		07.99-		**111685**	12	1.4
	[185A8.000]		09.00-		**111582**	14	85		09.00-		**111685**	12	1.4
Lybra 2.0 20V SW	[185A8.000]		09.00-		**111582**	14	85		09.00-		**111685**	12	1.4
Lybra 2.4 JTD	[839A5.000]		10.99-	09.00	**113336**	14	120		10.99-	09.00	**113430**	12	1.8
	[839A6.000]		09.00-		**113336**	14	120		09.00-		**113430**	12	1.8
	[841C.000]		06.02-		**113336**	14	120						
	[AR32501]		10.99-	09.00	**113336**	14	120		10.99-	09.00	**113430**	12	1.8
Lybra 2.4 JTD SW	[839A6.000]		09.00-		**113336**	14	120		09.00-		**113430**	12	1.8
Musa 1.3 Diesel Multijet	[188A9.000]		10.04-		**113721**	14	75		10.04-		**113719**	12	1.3
			10.04-		**113722**	14	90						
Musa 1.3 Multijet	[199A3.000]		10.04-		**113721**	14	75		10.04-		**113719**	12	1.3
									09.06-		**113843**	12	1.1
Musa 1.4	[350A1.000]		09.05-		**113718**	14	70						
	[843A1.000]		09.05-		**113718**	14	70						
Musa 1.9 Diesel Multijet	[188B2.000]		10.04-		**112386**				10.04-		**113297**		
			10.04-		**113336**	14	120						
Phedra 2.0	[RFN (EW10J4)]		09.02-		**113755**	14	150		09.02-		**112347#**	12	1.1
Phedra 2.0 JTD	[RHK]		06.06-		**113640**	14	150		06.06-		**110861**		
	[RHM]		07.03-		**112461**	14	150		07.03-		**111070**	12	1.7
	[RHW (DW10ATED4)]		09.02-		**112461**	14	150		09.02-		**111070**	12	1.7
Phedra 2.0 Multijet	[RHR]		07.06-		**113640**	14	150						
Phedra 2.2 JTD	[4HW (DW12ATED4)]		09.02-		**112461**	14	150		09.02-		**111070**	12	1.7
			09.02-		**113640**	14	150						
Phedra 3.0 V6	[ES9J4S]		09.02-		**111941**	14	150						
			09.02-		**111944**	14	120						
Prisma 1.3			05.86-	12.89	**111035**	14	65		12.82-	04.86	**110338**	12	0.8
Prisma 1.5	[138C2.048]		12.82-	02.92	**111035**	14	65	AT	09.85-	02.92	**110775**	12	1.8
			09.85-	02.92	**111148**	14	65		09.85-	02.92	**112289**	12	0.8
	[831A1.000]		12.82-	04.86	**111148**	14	65	AT	12.82-	04.86	**110825**	12	0.9
									12.82-	04.86	**112289**	12	0.8
	[831B1.000]		05.86-	12.89	**111035**	14	65		05.86-	12.89	**112289**	12	0.8
			05.86-	12.89	**111148**	14	65	AT	05.86-	12.89	**110825**	12	0.9
	[831B1.048]		05.86-	12.89	**111035**	14	65		05.86-	12.89	**112289**	12	0.8
			05.86-	12.89	**111148**	14	65						
Prisma 1.6	[831A4.000]		12.82-	04.86	**110912**	14	55		12.82-	04.86	**111106**	12	1.0
			12.82-	04.86	**111148**	14	65						
	[831B6.000]		05.86-	12.89	**111668**	14	70						
Prisma 1.6 i.e.	[831B7.000]		05.86-	12.89	**111668**	14	70						
Prisma 1.6 i.e. Super	[149C2.000]		05.86-	12.89	**111668**	14	70						
Prisma 1.9 Diesel	[831D.000]		06.84-	12.89	**110912**	14	55		02.89-	12.89	**112125**	12	2.2
			06.84-	07.87	**112719**	14	55						
			06.84-	12.89	**113187**	14	85						
		AC	06.84-	12.89	**111620**	14	65						
Prisma 1.9 TD	[831D1.000]		05.85-	12.89	**111654**	14	65		05.85-	12.89	**111645**	12	0.4
			05.85-	12.89	**113187**	14	85		02.89-	12.89	**112125**	12	2.2
Prisma 2.0 i.e. 4WD	[831B4.000]		04.86-	12.89	**113472**	14	65						
			04.86-	12.89	**113473**	14	65						
Thema 2.0 16V	[834F1.000]		05.92-	11.94	**111860**	14	90		05.92-	11.94	**112455**	12	1.4
		AC	05.92-	11.94	**112777**	14	115						
Thema 2.0 i.e.	[834B.000]		11.84-	09.91	**111620**	14	65		11.84-	09.88	**111645**	12	0.4
			11.84-	09.88	**112453**	14	85	AT	11.84-	09.88	**112455**	12	1.4
	[834B.048]		03.86-	09.88	**111620**	14	65	AT	03.86-	09.88	**112455**	12	1.4
									03.86-	09.88	**111645**	12	0.4
	[834B.146]		09.87-	09.88	**111620**	14	65	AT	09.87-	09.88	**112455**	12	1.4
	[834B1.000]		09.88-	05.92	**111620**	14	65	AT	09.88-	05.92	**112455**	12	1.4
Thema 2.0 i.e. 16V	[834B2.000]		05.88-	08.92	**111620**	14	65		05.88-	08.92	**112455**	12	1.4
			05.88-	08.92	**112453**	14	85						
	[834B2.246]		02.89-	05.92	**111620**	14	65		02.89-	05.92	**112455**	12	1.4
			02.89-	05.92	**111860**	14	90						
Thema 2.0 i.e. Turbo	[834B2.246]		02.89-	05.92	**111620**	14	65	AT	02.89-	05.92	**112455**	12	1.4
			02.89-	05.92	**112453**	14	85						
	[834C.000]		11.84-	05.90	**111620**	14	65		11.84-	09.88	**111645**	12	0.4
			11.84-	09.88	**112453**	14	85		11.84-	12.87	**112455**	12	1.4
	[834C.146]		07.86-	05.90	**111620**	14	65		07.86-	05.90	**111645**	12	0.4
			07.86-	05.90	**112453**	14	85	AT	07.86-	05.90	**112455**	12	1.4
Thema 2.0 i.e. Turbo 16V	[834C1.000]		12.88-	06.90	**111620**	14	65		12.88-	06.90	**112455**	12	1.4
			12.88-	06.90	**112453**	14	85						
	[834C1.246]		11.84-	05.92	**111620**	14	65	AT	04.89-	05.92	**112455**	12	1.4
			04.89-	05.92	**111860**	14	90		04.89-	05.92	**110814**	12	2.7
			04.89-	05.92	**112777**	14	115						
Thema 2.0 Turbo 16V	[834C.1000]		06.88-	12.92	**111620**	14	65	AT	06.88-	05.92	**112455**	12	1.4
		AC	06.88-	12.90	**112777**	14	115						
	[834C.146]		06.88-	05.90	**112453**	14	85		01.89-	03.92	**110814**	12	2.7
									06.88-	05.90	**112455**	12	1.4
	[834C1.246]		04.89-	05.92	**111620**	14	65	AT	04.89-	05.92	**112455**	12	1.4
		AC	04.89-	05.92	**112777**	14	115		04.89-	03.93	**110814**	12	2.7
	[834F2.000]	AC	05.92-	11.94	**112777**	14	115		05.92-	11.94	**112455**	12	1.4
Thema 2.5 TD	[8144.91]		11.84-	05.92	**111686**	14	65		11.84-	09.88	**111113#**	12	2.2
			11.84-	09.88	**112453**	14	85						
	[8144.97]		06.88-	05.92	**111686**	14	65		06.88-	05.92	**111113#**	12	2.2
			06.88-	05.92	**112453**	14	85						
	[8144.97S]		05.88-	07.92	**111686**	14	65		05.88-	07.92	**111113#**	12	2.2
			05.88-	07.92	**112453**	14	85						
	[8144.97Y]		05.92-	11.94	**112453**	14	85		05.92-	11.94	**111113#**	12	2.2
Thema 2.5 TDS	[8144.97]		06.88-	05.92	**111686**	14	65		06.88-	05.92	**111113#**	12	2.2
			06.88-	05.92	**112453**	14	85						
	[8144.97S]		05.92-	11.94	**112453**	14	85		05.92-	07.94	**111113#**	12	2.2
Thema 2.8 i.e. V6	[834E.000]		11.84-	09.88	**112453**	14	85						
			11.84-	09.88	**112777**	14	115						
	[834E.146]		06.88-	05.92	**112453**	14	85						
		AC	06.88-	05.92	**112777**	14	115						
Thema 2.9	[F105L]		09.87-	05.89	**112453**	14	85						
	[F105L.046]		10.87-	05.92	**112453**	14	85						
Thema 3.0 V6	[834F.000]		05.92-	11.94	**112451#**	14	120		05.92-	11.94	**112308**	12	1.4
			08.92-	07.94	**112044#**	14	120						
Thesis 2.0 Turbo	[841E.000]								04.02-		**111685**	12	1.4
									04.02-		**113430**	12	1.8

Thesis 2.4	[841D.000]									07.02-		**111685**	12	1.4
Thesis 2.4 JTD	[841C.000]									04.02-		**113430**	12	1.8
	[841G.000]									05.03-		**113430**	12	1.8
Thesis 3.0 V6	[841A.000]									04.02-		**112308**	12	1.4
Thesis 3.2 V6	[841L.000]									06.03-		**112308**	12	1.4
Trevi 1.6	[828B.000]		05.80-	05.85	**110912**	14	55			05.80-	02.82	**110833**		
Trevi 2.0 Iniezione	[828B4.000]		05.80-	09.84	**110912**	14	55			05.80-	01.87	**110833**		
Y 1.0 Fire	[156A2.000]		03.85-	06.89	**111036**	14	45			03.85-	06.89	**111025**	12	0.8
	[156A2.100]		03.89-	06.91	**111036**	14	45			03.89-	06.91	**111025**	12	0.8
	[156A2.246]		10.87-	02.92	**111036**	14	45			12.87-	02.92	**111025**	12	0.8
Y 1.0 Fire 4WD	[156A2.000]	Eng. -10058448	09.86-	02.89	**111036**	14	45			09.86-	02.92	**111025**	12	0.8
		Eng. -10058448												
	[156A2.100]		03.89-	06.91	**111036**	14	45			03.89-	06.91	**111025**	12	0.8
	[156A2.246]	Eng. -10058448	12.87-	02.92	**111036**	14	45			12.87-	02.92	**111025**	12	0.8
Y 1.0 Turbo	[156A1.000]		03.85-	02.89	**111035**	14	65			03.85-	02.89	**112124**	12	0.9
Y 1.1	[176B2.000]		11.95-	06.00	**111411**	14	75			11.95-	06.00	**111422**	12	0.8
		ACPS	11.95-	06.00	**111505**	14	75							
Y 1.1 Avenue	[176B2.000]		01.95-		**111621**	14	55			09.95-		**111422**	12	0.8
		AC	09.92-	12.95	**111668**	14	70			01.95-	09.95	**111025**	12	0.8
Y 1.1 Avenue 4WD	[176B2.000]									01.95-	09.95	**111025**	12	0.8
		AC	09.92-	12.95	**111668**	14	70			09.95-		**111422**	12	0.8
Y 1.1 i.e.	[156C.000]									08.89-	06.92	**111025**	12	0.8
Y 1.1 i.e. 4WD	[156C.000]									08.89-	06.92	**111025**	12	0.8
Y 1.1 i.e. Fire	[156C.046]		07.89-		**113471**	14	65			10.92-		**111422**	12	0.8
			07.89-	09.95	**113533**	14	65			07.89-		**111025**	12	0.8
Y 1.1 i.e. Fire 4WD	[156C.046]		09.92-	12.95	**113471**	14	65	▲		09.92-	12.95	**111025**	12	0.8
			09.92-	12.95	**113533**	14	65			09.92-	12.95	**111422**	12	0.8
		AC	09.92-	12.95	**111668**	14	70							
Y 1.2	[188A4.000]		03.96-	09.03	**113718**	14	70			06.00-	06.03	**112382**	12	0.8
	[840A3.000]		03.96-		**111411**	14	75			03.96-		**111422**	12	0.8
			03.96-	09.03	**113718**	14	70		AT	03.96-		**111757**		
		PS	03.96-		**113537**	14	65							
		ACPS	03.96-		**111505**	14	75							
Y 1.2 16V	[176B9.000]		04.97-	06.00	**112023**					04.97-		**111422**	12	0.8
			04.97-	06.00	**112024**									
			04.97-	09.03	**113684**	14	90							
	[188A5.000]		10.00-	09.03	**113718**	14	70			10.00-		**112382**	12	0.8
		AC	10.00-		**113535**	14	85							
Y 1.3 i.e. Fire	[146A5.046]		11.87-		**111148**	14	65			11.87-		**110827#**	12	0.8
	[156B.000]		11.87-		**111148**	14	65			11.87-		**110827#**	12	0.8
Y 1.4 12V	[840A2.000]		01.96-	06.00	**111413**	14	90							
		AC, Eng. 130749-	01.96-	06.00	**111725**	14	75							
		AC	01.96-	06.00	**111414**									
	[840A4.000]		03.96-		**111413**	14	90							
		ACPS	03.96-		**111414**									
Ypsilon 1.2	[188A4.000]	AC	06.03-		**113535**	14	85							
	[188A5.000]	AC	10.03-		**113535**	14	85							
Ypsilon 1.3 Diesel Multijet	[199A2.000]		09.06-		**113720**	14	75			09.06-		**113719**	12	1.3
			09.06-		**113721**	14	75							
			09.06-		**113722**	14	90							
	[199A3.000]		09.06-		**113720**	14	75			09.06-		**113719**	12	1.3
			09.06-		**113721**	14	75							
			09.06-		**113722**	14	90							
Ypsilon 1.3 JTD	[188A9.000]		10.03-		**113721**	14	75			10.03-		**113719**	12	1.3
			10.03-		**113722**	14	90							
Ypsilon 1.4	[843A1.000]	AC	10.03-		**113535**	14	85							
Zeta 2.0 16V	[RFN (EW10J4)]		07.00-	09.02	**111318**	14	80			07.00-	09.02	**112347#**	12	1.1
	[RFV]		06.99-	10.00	**111318**	14	80			05.98-	07.00	**111130**	12	1.1
Zeta 2.0 Turbo	[RGX]		05.95-	11.96	**112772**	14	120			06.94-		**111070**	12	1.7
			05.95-	11.96	**112793**	14	70			05.95-	06.99	**111130**	12	1.1
			05.95-	09.02	**113604**	14	95							
			12.96-	09.02	**111497**									
			02.97-	06.99	**111318**	14	80							
Zeta 2.0 JTD	[RHW (DW10ATED4)]		10.00-	06.02	**112480**	14	90			10.00-	06.02	**111070**	12	1.7
Zeta 2.1 TD	[P8C]		05.96-		**113485**	14	80			05.96-	09.99	**111070**	12	1.7
PASSANGER CARS US														
Beta 1.8			01.76-	01.78	**110912**	14	55			01.76-	01.78	**110833**		
Beta 1.8 HPE			01.76-	01.78	**110912**	14	55			01.76-	01.78	**110833**		
Beta 2.0			01.79-	01.81	**110912**	14	55			01.79-	01.81	**110833**		
			01.81-	01.81	**110875**	14	65							
Beta 2.0 HPE			01.79-	01.79	**110912**	14	55			01.79-	01.79	**110833**		
Zagato 2.0			01.81-	01.82	**110875**	14	65			01.81-	01.82	**110833**		
			01.81-	01.82	**110912**	14	55							
Land Rover														
PASSANGER CARS EU														
100 2.25 Diesel										01.69-	01.85	**110440**	12	2.1
Defender 2.5 TD5 4WD										06.98-		**112439**	12	2.2
										06.98-		**113662**	12	2.0
Defender 2.5 TDi 90	[23L]		10.95-		**111176**	14	75			10.95-		**110354**	12	3.1
			10.95-		**111289**	14	70			10.95-		**112439**	12	2.2
										09.90-	12.01	**110441**	12	2.1
Defender 2.5 TDi 90, 110	[23L]		10.95-		**111176**	14	75			10.95-		**112439**	12	2.2
			10.95-		**111289**	14	70			10.95-		**110354**	12	3.1
										09.90-	12.01	**110441**	12	2.1
Defender 3.5 V8			08.90-	12.98	**111366**	14	45			01.93-	12.98	**111865**	12	1.7
			01.90-	12.98	**110891**	14	70							
			01.80-	01.85	**110969**	14	65							
Defender 3.9 V8			11.98-		**112025**	14	100			09.95-		**111865**	12	1.7
Discovery 2.0 16V			09.93-	06.94	**112025**	14	100			10.93-	06.98	**111269**	12	1.4
			06.94-		**111283**									
Discovery 2.5 TD										01.99-		**113662**	12	2.0
Discovery 2.5 TDi	[12L]		09.89-		**111283**					09.89-		**112439**	12	2.2
			01.96-		**112021**	14	100			09.89-		**110354**	12	3.1
	[19L]		10.95-		**112021**	14	100			10.95-		**112439**	12	2.2
	[21L]									08.96-		**112439**	12	2.2
Discovery 3.5	[22D]		09.89-	06.94	**110891**	14	70			09.89-	06.94	**111865**	12	1.7
Discovery 3.9 V8	[35D]		09.93-	06.94	**112025**	14	100			09.93-	06.94	**111865**	12	1.7
	[36D]		09.93-	06.94	**112025**	14	100			09.93-	06.94	**111865**	12	1.7
Discovery 4.0	[35D]		10.93-		**112025**	14	100			10.93-		**111865**	12	1.7

	[36D]	10.93-		**112025**	14	100		10.93-		**111865**	12	1.7
Discovery 4.0 V8								11.98-		**111865**	12	1.7
Freelander 1.8 i 16V	[18K4F]							02.98-	11.00	**113601**	12	1.2
Freelander 2.0 TD4	[M47]	11.00-		**112462**	14	120						
		11.00-		**112472**	14	100						
		11.00-		**113881**	14	150						
		11.01-		**113881**	14	150						
		11.01-		**112462**	14	120						
		11.01-		**112472**	14	100						
Land Rover 2.5		09.85-	01.87	**111185**	14	43						
		01.87-	07.90	**111289**	14	70						
Land Rover 2.5 TD		09.86-	07.90	**111289**	14	70		09.86-	07.90	**112439**	12	2.2
		09.86-	07.90	**111366**	14	45		09.86-	07.90	**110441**	12	2.1
Land Rover 3.5 V8		01.93-	12.98	**113763**	14	85						
		01.80-	01.85	**110969**	14	65						
LR 2.3		09.63-	12.86	**110178**	14	36						
LR 2.3 Diesel		09.63-	12.86	**110178**	14	36		09.63-	12.86	**110440**	12	2.1
		01.82-	12.86	**111185**	14	43						
		09.63-	12.86	**113378**	14	45						
Range Rover 2.4 Diesel	[11A]	04.86-	12.90	**111176**	14	75		04.86-	12.90	**111770**		
Range Rover 2.5 Diesel	[14L]	08.94-		**111176**	14	75		08.94-		**110354**	12	3.1
		08.94-		**112021**	14	100		08.94-		**112439**	12	2.2
	[256T]	07.94-		**112021**	14	100		07.94-	09.02	**112533**	12	2.2
		10.94-		**111178**	14	70		07.94-		**110441**	12	2.1
								07.94-		**112439**	12	2.2
Range Rover 3.0 TD								03.02-		**113446**	12	2.2
Range Rover 3.5	[31D]	01.87-	09.90	**110891**	14	70		01.87-	09.90	**111865**	12	1.7
		01.87-	09.90	**111362**	14	55						
		01.87-	09.90	**112238**	14	65						
		01.72-	01.79	**111184**	14	43						
		07.70-	01.76	**110179**	14	36						
Range Rover 3.5 Vogue	[11D]	08.81-	09.90	**110891**	14	70		08.81-	09.90	**111865**	12	1.7
		08.81-	09.90	**111362**	14	55						
		08.81-	09.90	**112238**	14	65						
	[24D]	10.85-	09.90	**110891**	14	70		10.85-	09.90	**111865**	12	1.7
		10.85-	09.90	**111362**	14	55						
	[25D]	10.85-	09.90	**110891**	14	70		10.85-	09.90	**111865**	12	1.7
		10.85-	09.90	**111362**	14	55						
Range Rover 3.9	[37D]	11.88-	07.94	**112025**	14	100	▲	11.88-		**111865**	12	1.7
	[38D]	11.88-	07.94	**112025**	14	100	▲	11.88-		**111865**	12	1.7
	[42D]	07.94-		**112025**	14	100	▲	07.94-		**111865**	12	1.7
Range Rover 3.9 Vogue SEI	[35D]	11.88-		**112025**	14	100	▲	11.88-		**111865**	12	1.7
	[36D]	11.88-		**112025**	14	100	▲	11.88-		**111865**	12	1.7
Range Rover 4.0								06.98-		**111865**	12	1.7
Range Rover 4.3 Vogue LSE	[40D]							09.92-		**111865**	12	1.7
Range Rover 4.6	[46D]							07.94-		**111865**	12	1.7
								06.98-		**111865**	12	1.7
PASSANGER CARS US												
Defender 3.9								01.93-	01.95	**111865**	12	1.7
Discovery 3.9		01.94-	01.95	**112025**	14	100		01.94-	01.95	**111865**	12	1.7
Range Rover 3.5								01.87-	01.88	**111865**	12	1.7
Range Rover 3.9								01.89-	01.94	**111865**	12	1.7
Range Rover 4.2 LWB								01.93-	01.94	**111865**	12	1.7
Range Rover 4.4	[M62]	01.03-		**112426**	14	150						
Range Rover 4.4 HSE		01.05-		**112426**	14	150						
PASSANGER CARS AO												
90/110 2.3 4x4		06.84-	08.87	**111185**	14	43						
90/110 2.3 Diesel 4x4		06.84-	08.87	**111185**	14	43						
90/110 2.5 Diesel Country 4WD		01.86-	01.87	**111185**	14	43						
		09.86-	08.88	**111176**	14	75						
Defender 3.5 4WD		09.90-	08.93	**110891**	14	70						
Landini												
AGRICULTURE												
60	[Perkins]			**113474**	14	65						
80	[Perkins]			**113474**	14	65						
5000 2.7	[Perkins]			**113474**	14	65						
Altantis 4.2	[Perkins]			**113474**	14	65						
Atlas 4.0	[Perkins]			**113474**	14	65						
Blizzard	[Perkins]			**113474**	14	65						
Frutteto 4.0	[Perkins]			**113474**	14	65						
Glibli 4.2	[Perkins]			**113474**	14	65						
Globus 2.7	[Perkins]			**113474**	14	65						
Globus 4.0	[Perkins]			**113474**	14	65						
Globus 4.2	[Perkins]			**113474**	14	65						
Rex 2.7	[Perkins]			**113474**	14	65						
Rex 4.0	[Perkins]			**113474**	14	65						
Rex 4.0 GT	[Perkins]			**113474**	14	65						
Rex 4.2	[Perkins]			**113474**	14	65						
Vigneto 4.0	[Perkins]			**113474**	14	65						
INDUSTRY												
Trekker 4.0	[Perkins]			**113474**	14	65						
Laverda												
AGRICULTURE												
3000		06.85-		**111686**	14	65						
		01.83-	12.85	**112097**	28	30						
		05.89-		**111419**	28	55						
L		03.92-		**111686**	14	65						
MX		03.87-	10.90	**112097**	28	30						
LDV International												
PASSANGER CARS EU												
200 2.0 Diesel		11.86-	12.98	**110770**	14	55						
		11.86-	12.98	**112238**	14	65						
400 2.5 TD								11.95-		**111125**	12	2.2
Convoy 2.5 TDi	[ET70]							10.98-		**112251**	12	2.3
Sherpa 1.7	[KB17]	10.78-	12.84	**111185**	14	43						
Sherpa 1.8	[G18A]	01.84-	09.88	**111366**	14	45						
		01.87-	09.88	**112238**	14	65						
Sherpa 1.8 Diesel	[KD18]							03.74-	12.82	**110444**	12	2.1
Sherpa 2.0	[G20A]	01.84-	09.88	**111366**	14	45						

O.E.M. names and numbers are used for reference purposes only.

		01.84-	09.88	**112238**	14	65							
Sherpa 2.0 Diesel		01.86-	01.89	**110770**	14	55							
		01.86-	01.89	**112238**	14	65							
Sherpa 2.6 Diesel	[K25D]	01.82-	01.86	**112185**									
		01.86-	09.88	**112238**	14	65							
Sherpa 3.5		01.83-	09.88	**112238**	14	65							
		01.87-		**111176**	14	75							
TRUCKS EU													
Roadrunner		01.80-		**111569**	28	30			08.88-	09.90	**111574**	12	2.8
Various Models		01.80-		**111569**	28	30		Maraton CUM 250	01.76-		**110721**	24	7.1
		01.78-	06.84	**110179**	14	36							
Lexus													
PASSANGER CARS EU													
GS 3.0	[2JZ-GE]								03.93-	08.97	**113107**	12	1.4
GS 3.0 T3	[2JZ-GE]								08.97-	10.00	**113107**	12	1.4
GS 4.0	[1UZ-FE]								01.98-	11.00	**113171**	12	2.0
IS 3.0 SportCross	[2JZ-GE]								10.01-		**113107**	12	1.4
LS 4.0	[1UZ-FE]	12.89-	12.94	**113085**	14	100			01.95-	01.00	**113171**	12	2.0
		01.93-	12.94	**113090**	14	100							
RX 3.0 V6	[1MZ-FE]								10.00-		**112367**	12	1.4
PASSANGER CARS US													
ES 2.5	[2VZ-FE]								01.90-	01.91	**111446**	12	1.0
									01.90-	01.91	**111544**	12	1.4
ES 3.0	[1MZ-FE]	01.94-	01.01	**113081**	14	80			01.02-	01.03	**113810**	12	1.6
									01.94-	01.95	**111544**	12	1.4
									01.97-	01.97	**113244**	12	1.4
									01.98-	01.01	**112367**	12	1.4
	[3UZ-FE]	01.92-	01.93	**113093**	14	80			01.92-	01.93	**111544**	12	1.4
GS 3.0	[2JZ-GE]	01.93-	01.97	**113089**	14	80			01.93-	01.97	**113107**	12	1.4
GS 4.0	[1UZ-FE]								01.98-	01.00	**113171**	12	2.0
LS 4.0	[1UZ-FE]	01.90-	01.94	**113085**	14	100			01.95-	01.00	**113171**	12	2.0
		01.93-	01.94	**113090**	14	100			01.90-	01.94	**113168**	12	2.0
LX 4.5	[1FZ-FE]	01.96-	01.97	**113078**	14	80			01.96-	01.97	**113169**	12	2.2
RX 3.0	[1MZ-FE]								01.99-	01.03	**112367**	12	1.4
SC 3.0	[2JZ-GE]	01.95-	01.97	**113089**	14	80			01.92-	01.94	**111681**	12	1.4
									01.95-	01.00	**113107**	12	1.4
SC 4.0	[1UZ-FE]	01.92-	01.94	**112181**	14	100			01.92-	01.95	**113168**	12	2.0
									01.95-	01.00	**113171**	12	2.0
Liebherr													
INDUSTRY													
9000 Series 12.0	[D9306T]								06.89-		**112499**	24	6.6
9000 Series 16.0	[D9308TB]								06.89-		**112499**	24	6.6
R		04.80-	06.90	**113470**	28	35							
		05.80-	02.88	**110641**	14	33							
		04.80-	06.90	**110766**	28	27							
Lincoln													
PASSANGER CARS US													
Aviator 4.6		01.03-	01.03	**112942**	14	130			01.03-	01.05	**113813**	12	1.4
Blackwood 5.4									01.02-	01.02	**112608**	12	1.4
Continental 2.4 Turbo		01.84-	01.85	**110238**	14	70							
		01.84-	01.85	**112914**	14	100							
Continental 3.8		01.88-	01.90	**112915**	14	100			01.88-	01.90	**112966**	12	2.2
		01.82-	01.82	**113233**	14	60			01.82-	01.82	**112964#**	12	
Continental 3.8 Executive		01.91-	01.94	**112915**	14	100			01.91-	01.94	**112586**	12	1.4
		01.91-	01.94	**112920**	14	130			01.91-	01.94	**112584**	12	1.4
Continental 3.8 Signature		01.92-		**112920**	14	130			01.89-	01.94	**112586**	12	1.4
		01.88-	01.91	**112915**	14	100			01.92-		**112584**	12	1.4
									01.88-	01.91	**112966**	12	2.2
Continental 4.6		01.95-	01.02	**112942**	14	130			01.95-	01.01	**112591#**	12	1.4
Continental 4.6 Anniversary		01.96-	01.96	**112942**	14	130							
Continental 4.6 Spinmaker edition		01.96-	01.96	**112942**	14	130							
Continental 5.0		01.80-	01.87	**110237**	14	60			01.80-	01.87	**112964#**	12	
		01.80-	01.87	**112914**	14	100			01.80-	01.80	**110225**	12	
Continental 5.0 Givenchy		01.87-	01.87	**112914**	14	100			01.87-	01.87	**112964#**	12	
Continental 5.0 Town car		01.81-	01.81	**110237**	14	60			01.81-	01.81	**112964#**	12	
		01.81-	01.81	**112914**	14	100							
Continental 5.8		01.80-	01.80	**112914**	14	100			01.80-	01.80	**110225**	12	
		01.80-	01.80	**110237**	14	60			01.80-	01.80	**112964#**	12	
Continental 6.6		01.77-	01.79	**110237**	14	60			01.77-	01.79	**110228**	12	
		01.77-	01.79	**110238**	14	70							
Continental 7.0									01.58-	01.65	**110226**	12	
									01.68-	01.68	**110229**	12	
Continental 7.5		01.76-	01.78	**110237**	14	60			01.68-	01.77	**110229**	12	
		01.76-	01.78	**110238**	14	70							
Continental 7.6									01.66-	01.67	**110226**	12	
									01.68-	01.68	**110229**	12	
LS 3.0		01.01-	01.01	**112914**	14	100			01.05-		**112609#**	12	1.4
LS 3.9		01.00-	01.02	**112955**	14	130			01.00-	01.06	**112609#**	12	1.4
		01.01-	01.01	**110238**	14	70							
LS 3.9 Sport									01.06-	01.06	**112609#**	12	1.4
Mark 2.4 Turbo		01.84-	01.85	**112914**	14	100							
		01.84-	01.85	**110238**	14	70							
Mark 4.6		01.95-	01.98	**112943**	14	130			01.97-	01.98	**112646**	12	1.4
		01.93-	12.95	**113553**	14	120			01.93-	01.94	**112592**	12	1.4
Mark 4.6 LSC		01.96-	01.98	**112943**	14	130			01.97-	01.98	**112646**	12	1.4
		01.95-	12.95	**113553**	14	120			01.95-	01.96	**112592**	12	1.4
Mark 5.0		01.80-	01.87	**110237**	14	60			01.90-	01.92	**111183**	12	1.4
		01.80-	01.87	**112914**	14	100			01.81-	01.87	**112964#**	12	
		01.84-	01.87	**110238**	14	70							
Mark 5.0 Bill Blass		01.87-	01.92	**112914**	14	100			01.90-	01.92	**111183**	12	1.4
									01.87-	01.92	**112964#**	12	
Mark 5.0 LSC		01.87-	01.92	**112914**	14	100			01.87-	01.92	**112964#**	12	
									01.90-	01.92	**111183**	12	1.4
Mark 5.8		01.80-	01.80	**112914**	14	100			01.80-	01.80	**112964#**	12	
		01.80-	01.80	**110237**	14	60			01.80-	01.80	**110225**	12	
Mark 6.6		01.77-	01.79	**110237**	14	60			01.77-	01.79	**110228**	12	
		01.77-	01.79	**110238**	14	70							
Mark 7.5		01.72-	01.78	**110237**	14	60			01.68-	01.78	**110229**	12	
		01.72-	01.78	**110238**	14	70							

Mark 7.6							01.68-	01.68	**110229**	12	
Navigator 5.4		01.98-	01.99	**112585**	14	130	01.98-	01.98	**112646**	12	1.4
							01.99-	01.02	**112608**	12	1.4
Town Car 4.6		01.99-	01.00	**112942**	14	130					
		01.99-	01.00	**112947**	14	135					
Town Car 4.6 Anniversary							01.96-	01.96	**112646**	12	1.4
Town Car 4.6 Cartier		01.98-	01.02	**112947**	14	135	01.96-	01.02	**112646**	12	1.4
		01.00-	01.02	**112942**	14	130	01.92-	01.95	**112592**	12	1.4
		01.92-	01.95	**112927**	14	130	01.91-	01.92	**113225**	12	1.4
		01.91-	01.95	**112921**	14	95					
		01.92-	01.95	**112962**	14	130					
		01.93-	01.95	**112932**	14	130					
Town Car 4.6 Executive		01.01-	01.02	**112942**	14	130	01.96-	01.02	**112646**	12	1.4
		01.98-	01.02	**112947**	14	135	01.92-	01.95	**112592**	12	1.4
		01.92-	01.95	**112927**	14	130	01.91-	01.92	**113225**	12	1.4
		01.91-	01.95	**112921**	14	95					
		01.92-	01.95	**112962**	14	130					
		01.93-	01.95	**112932**	14	130					
Town Car 4.6 Jack Nicklaus		01.93-	01.93	**112927**	14	130	01.93-	01.93	**112592**	12	1.4
		01.93-	01.93	**112921**	14	95					
		01.93-	01.93	**112962**	14	130					
		01.93-	01.93	**112932**	14	130					
Town Car 4.6 Signature		01.98-	01.02	**112947**	14	135	01.96-	01.02	**112646**	12	1.4
		01.00-	01.02	**112942**	14	130	01.92-	01.95	**112592**	12	1.4
		01.92-	01.95	**112927**	14	130	01.91-	01.92	**113225**	12	1.4
		01.91-	01.95	**112921**	14	95					
		01.92-	01.95	**112962**	14	130					
		01.93-	01.95	**112932**	14	130					
Town Car 4.6 Touring Edition							01.97-	01.97	**112646**	12	1.4
Town Car 4.6 Tournament Edition		01.94-	01.94	**112927**	14	130	01.94-	01.94	**112592**	12	1.4
		01.94-	01.94	**112962**	14	130					
		01.94-	01.94	**112932**	14	130					
		01.94-	01.94	**112921**	14	95					
Town Car 5.0		01.90-	01.90	**112835**	14	65	01.90-	01.92	**111183**	12	1.4
		01.90-	01.90	**112929**	14	95	01.82-	01.89	**112964#**	12	
		01.82-	01.89	**110237**	14	60					
		01.82-	01.89	**112914**	14	100					
Town Car 5.0 Cartier		01.87-	01.90	**112914**	14	100	01.87-	01.90	**112964#**	12	
		01.87-	01.90	**112835**	14	65					
Town Car 5.0 Signature		01.87-	01.90	**112914**	14	100	01.87-	01.90	**112964#**	12	
		01.87-	01.90	**112835**	14	65					
Town Car 5.0 Signature SE		01.89-	01.89	**112914**	14	100	01.89-	01.89	**112964#**	12	
		01.89-	01.89	**112835**	14	65					
Versailles 5.0		01.77-	01.80	**110237**	14	60	01.77-	01.80	**110225**	12	
		01.77-	01.80	**110238**	14	70					
Versailles 5.8		01.77-	01.77	**110237**	14	60	01.77-	01.77	**110225**	12	
		01.77-	01.77	**110238**	14	70					
MISC.											
Various Models									**113014**	12	
Linde											
FORK LIFTS											
H	[F3L913]	11.84-	08.88	**110641**	14	33					
	[F4L 912]	06.81-	08.88	**110641**	14	33					
	[F6L912]	06.81-	08.88	**110641**	14	33					
Lister											
MARINE											
Various Models				**113713**	14	80	01.90-		**112269**	24	4.0
							01.86-	01.88	**112143**		
									113459	12	2.0
							01.90-	01.94	**111024**	12	3.6
							01.69-		**112391**	12	1.0
							01.69-		**112390**	12	1.0
							01.86-	01.88	**112256**	24	7.0
							01.88-		**112545**	12	1.4
MOTORS											
Various Models				**113713**	14	80			**113010**	24	4.0
Lombardini											
AGRICULTURE											
Various Models 1.7		02.82-	11.86	**111662**	14	33					
MARINE											
Various Models		06.71-	12.79	**111662**	14	33					
		12.68-	12.80	**111504**							
		07.68-	12.80	**110060**							
MOTORS											
Engine 0.5	[3LD..]						01.82-	02.92	**112034**	12	1.7
							03.92-		**112171**	12	1.1
Engine 0.5 Diesel	[LDW502]						06.89-		**111015**	12	1.1
Engine 0.6 Diesel	[LDW602]						06.89-		**111015**	12	1.1
Engine 0.7 Diesel	[8LD740.2]	05.83-		**111662**	14	33	03.92-		**112172**	12	1.6
Engine 0.8 Diesel	[10LD400.2]	01.84-		**111662**	14	33	05.83-	11.84	**112034**	12	1.7
Engine 0.9 Diesel	[12LD435.2]	06.87-		**111662**	14	33	06.87-		**112034**	12	1.7
	[LDW903]						06.89-		**111015**	12	1.1
Engine 1.1 Diesel	[9LD561.2]	01.84-		**111662**	14	33	03.92-		**112172**	12	1.6
Engine 1.2 Diesel	[LDW1204]						06.89-		**111015**	12	1.1
Engine 1.3 Diesel	[5LD675.2]	01.69-	12.90	**111662**	14	33					
	[9LD625.2]	06.87-		**111662**	14	33	06.87-		**112172**	12	1.6
Engine 1.6 Diesel	[11LD535.3]	04.84-		**111662**	14	33					
	[LDW1503]	06.89-		**112745#**	14	55	06.89-	05.93	**110844**	12	2.2
Engine 1.7 Diesel	[5LD825.2]	11.86-		**111662**	14	33					
Engine 1.9 Diesel	[11LD625.3]	04.84-		**111662**	14	33					
	[11LD626.3]	01.89-		**111662**	14	33					
Engine 2.0 Diesel	[5LD675.3]	01.69-	12.90	**111662**	14	33					
Engine 2.1 Diesel	[LDW2004]						01.90-		**110844**	12	2.2
Engine 2.5		02.82-	11.86	**111662**	14	33					
Engine 2.5 Diesel	[5LD825.3]	11.86-		**111662**	14	33					
Engine 2.7 Diesel	[5LD825.3T]	01.87-		**111662**	14	33					
Engine 2.8 Diesel	[5LD930.3]	04.83-		**111662**	14	33					
Engine 3.0 Diesel	[5LD825.4]	11.86-		**111662**	14	33					
Engine 3.3		02.82-	11.86	**111662**	14	33					

Engine 3.7 Diesel	[5LD930.4]	04.83-		**111662**	14	33						
Engine	[6LD..]						01.82-	02.92	**112034**	12	1.7
							03.92-		**112171**	12	1.1
Engine		02.82-		**111662**	14	33			**110637**	12	0.4
				113533	14	65			**113307**	12	1.2
									113737	12	0.2
							12.76-	01.84	**113268**	12	1.6
									112171	12	1.1
									113706	12	1.1
									111015	12	1.1
									111646	12	0.2
									111645	12	0.4
Long											
AGRICULTURE											
300 Series 2.3	[Fiat]						05.74-	12.89	**110640**	12	3.0
400 Series 2.3	[Fiat]						05.74-	12.89	**110640**	12	3.0
500 Series 3.1	[Fiat]						05.74-	12.89	**110640**	12	3.0
Lotus											
PASSANGER CARS US											
Eclat 2.0	[907]	01.76-	01.79	**110178**	14	36					
		01.76-	01.79	**111185**	14	43					
Eclat 2.0 Sprint	[907]	01.76-		**111185**	14	43					
Elan 1.6		01.72-	01.73	**110179**	14	36	01.69-	01.73	**111102**	12	0.8
		01.69-	01.71	**110178**	14	36					
Elan 1.6 2							01.68-	01.73	**111102**	12	0.8
Elan 1.6 2S		01.69-	01.70	**110178**	14	36	01.69-	01.70	**111102**	12	0.8
Elan 1.6 2S 130		01.72-	01.73	**110179**	14	36	01.72-	01.73	**111102**	12	0.8
Elan 1.6 S4							01.68-	01.71	**111102**	12	0.8
Elan 1.6 Sprint		01.71-	01.73	**110178**	14	36	01.71-	01.73	**111102**	12	0.8
Elise 1.2							01.61-	01.65	**111102**	12	0.8
Elise 2.0	[907]	01.76-	01.79	**110178**	14	36					
Esprit 2.0	[907]	01.76-	01.79	**110178**	14	36					
		01.76-	01.79	**111185**	14	43					
Esprit 2.2		01.80-	01.84	**111185**	14	43					
		01.80-	01.84	**110178**	14	36					
Esprit 2.2 Turbo	[910]	01.83-	01.84	**110178**	14	36					
		01.83-	01.84	**111185**	14	43					
		01.81-	01.82	**111185**	14	43					
		01.81-	01.82	**110178**	14	36					
Europa 1.6		01.69-	01.71	**110179**	14	36					
		01.69-	01.71	**110178**	14	36					
Europa 1.6 S2		01.69-	01.70	**110178**	14	36					
		01.69-	01.70	**110179**	14	36					
Europa 1.6 Special		01.72-		**110179**	14	36					
Europa 1.6 Twin		01.72-		**110179**	14	36					
Super Seven 1.1							01.61-	01.61	**111102**	12	0.8
Super Seven 1.3							01.62-	01.68	**111102**	12	0.8
Super Seven 1.5							01.62-	01.68	**111102**	12	0.8
Mack											
TRUCKS US											
CH Series		01.99-	01.07	**113004**	14	135	01.02-	01.07	**113918**		
		01.88-	01.94	**113000#**	14	90	01.88-	01.07	**112089**	12	3.7
		01.88-	01.99	**112996**	14	115/130	01.00-	01.03	**113550**	12	6.2
		01.88-	12.95	**113432**	14	145/160					
		01.99-		**112998**	14	85					
		01.99-	01.07	**113002**	14	135					
		01.95-	01.98	**112995**	14	145/160					
		01.88-	01.94	**110416**							
		01.99-	01.07	**112824**	14	145					
		01.99-	01.07	**113579**	14	145					
		01.88-	01.94	**112262**	14	90					
		01.88-	01.98	**112264**	14	105					
CL Series		01.90-	01.94	**110416**			01.00-	01.07	**113918**		
		01.99-	01.07	**112824**	14	145	01.00-	01.03	**113550**	12	6.2
		01.99-	01.07	**113579**	14	145	01.01-	01.07	**112089**	12	3.7
		01.90-	01.94	**112262**	14	90					
		01.90-	01.98	**112264**	14	105					
		01.95-	01.98	**112995**	14	145/160					
		01.95-	01.98	**112996**	14	115/130					
		01.99-		**112998**	14	85					
		01.90-	01.94	**113000#**	14	90					
		01.99-	01.07	**113002**	14	135					
		01.99-	01.07	**113004**	14	135					
CS Series		01.86-	01.01	**112989**	14	60					
CT Series							01.06-	01.07	**113918**		
CTP Series							01.06-	01.07	**113918**		
CV Series		01.01-	01.07	**112824**	14	145	01.01-	01.03	**113550**	12	6.2
		01.01-	01.07	**113579**	14	145	01.01-	01.07	**112089**	12	3.7
		01.01-	01.07	**113002**	14	135	01.01-	01.07	**113918**		
		01.01-	01.07	**113004**	14	135					
CX Series							01.00-	01.07	**113918**		

DM Series		01.99-	01.07	**113002**	14	135		01.00-	01.03	**113550**	12	6.2
		01.99-	01.07	**113004**	14	135		01.84-	01.07	**112089**	12	3.7
		01.75-	01.94	**110416**				01.00-	01.07	**113918**		
		01.99-	01.07	**112824**	14	145						
		01.99-	01.07	**113579**	14	145						
		01.82-	01.94	**112262**	14	90						
		01.86-	01.98	**112264**	14	105						
		01.88-	01.99	**112995**	14	145/160						
		01.88-	01.99	**112996**	14	115/130						
		01.88-	12.95	**113432**	14	145/160						
		01.99-		**112998**	14	85						
		01.82-	01.94	**113000#**	14	90						
MR Series		01.88-	01.98	**112995**	14	145/160		01.84-	01.85	**112089**	12	3.7
		01.88-	01.99	**112996**	14	115/130		01.00-	01.03	**113550**	12	6.2
		01.88-	12.99	**113432**	14	145/160						
		01.99-		**112998**	14	85						
		01.80-	01.94	**113000#**	14	90						
		01.99-	01.07	**113002**	14	135						
		01.99-	01.07	**113004**	14	135						
		01.80-	01.94	**110416**								
		01.99-	01.07	**112824**	14	145						
		01.99-	01.07	**113579**	14	145						
		01.80-	01.94	**112262**	14	90						
		01.86-	01.98	**112264**	14	105						
MS Series		01.86-	01.99	**112989**	14	60				**110436**	12	7.5
										110409	12	3.0
RB Series		01.99-		**112998**	14	85		01.00-	01.03	**113550**	12	6.2
		01.88-	01.94	**113000#**	14	90		01.88-	01.07	**112089**	12	3.7
		01.99-	01.07	**113002**	14	135		01.00-	01.07	**113918**		
		01.99-	01.07	**113004**	14	135						
		01.88-	01.94	**110416**								
		01.99-	01.07	**112824**	14	145						
		01.99-	01.07	**113579**	14	145						
		01.88-	01.94	**112262**	14	90						
		01.88-	01.98	**112264**	14	105						
		01.88-	01.98	**112995**	14	145/160						
		01.88-	01.99	**112996**	14	115/130						
		01.88-	12.99	**113432**	14	145/160						
RD Series		01.79-	01.94	**110416**				01.00-	01.03	**113550**	12	6.2
		01.99-	01.07	**112824**	14	145		01.84-	01.03	**112089**	12	3.7
		01.99-	01.07	**113579**	14	145		01.00-	01.07	**113918**		
		01.79-	01.94	**112262**	14	90						
		01.86-	01.98	**112264**	14	105						
		01.88-	01.98	**112995**	14	145/160						
		01.88-	01.99	**112996**	14	115/130						
		01.88-	12.99	**113432**	14	145/160						
		01.99-		**112998**	14	85						
		01.79-	01.94	**113000#**	14	90						
		01.99-	01.07	**113002**	14	135						
		01.99-	01.07	**113004**	14	135						
RM Series		01.95-	12.99	**112996**	14	115/130		01.84-	01.94	**112089**	12	3.7
								01.00-	01.07	**113918**		
RW Series		01.95-	12.99	**112996**	14	115/130		01.84-	01.94	**112089**	12	3.7
Magirus-Deutz												
TRUCKS EU												
Various Models		01.75-	04.80	**110766**	28	27						
	Eng.: F10L413F	05.78-	07.82	**110117**	28	40						
Mahindra	**Eng.: F10L413F**											
AGRICULTURE	**Eng.: F10L413F**											
Various Models	Tractor			**113683**	14	36				**112163**	12	2.0
										113670	12	2.2
MAN												
TRUCKS EU												
6100 4.6	(G 90)[D0824GF]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35						
	[D0824GF01]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35						
	[D0824GF02]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35						
8100 4.6	(G 90)[D0824GF]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35						
	[D0824GF01]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35						
	[D0824GF02]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**111640**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	10.93	**113468**	24	4.0
		04.92-	10.93	**110761**	28	35						
8103 4.6	(L 2000)[D0824FL01]	10.93-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		10.93-	06.96	**112159**	28	80		10.93-	06.96	**112446**	24	4.0
		10.93-	06.96	**112779**	28	35						
8113 4.6	(L 2000)[D0824LFL04]	08.95-		**110895**	28	55		08.95-		**113468**	24	4.0
		08.95-		**112159**	28	80		08.95-		**111640**	24	4.0
								05.00-		**112446**	24	4.0
								08.95-		**113759**	24	4.0
	[D0824LFL08]	09.00-		**110895**	28	55						
		09.00-		**112159**	28	80						
8136 5.7	(G)[D0226MF]	10.79-	08.88	**112732**	28	27		10.79-	08.88	**111640**	24	4.0
		10.79-	08.88	**112779**	28	35		10.79-	08.88	**113468**	24	4.0
8145 4.6	(L 2000)[D0834LFL02]	07.01-	08.02	**113289**	28	90		07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

8150 4.6	(L 2000)[D0824LFO]	02.95-		**110895**	28	55		02.95-		**113468**	24	4.0
		02.95-		**112159**	28	80		02.95-		**111640**	24	4.0
								05.00-		**112446**	24	4.0
								02.95-		**113759**	24	4.0
8150 5.7	(G 90)[D0226MF]	05.90-	10.93	**112732**	28	27		05.90-	10.93	**113468**	24	4.0
		05.90-	03.92	**112779**	28	35		05.90-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35						
8150 6.9	(G 90)[D0826GF]	09.87-	10.93	**112732**	28	27		09.87-	05.95	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	05.95	**113759**	24	4.0
		04.92-	10.93	**110761**	28	35		09.87-	05.95	**111640**	24	4.0
								09.87-	05.95	**112446**	24	4.0
	[D0826GF01]	07.88-	10.93	**112732**	28	27		07.88-	10.93	**113759**	24	4.0
		07.88-	03.92	**112779**	28	35		07.88-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35		07.88-	10.93	**113468**	24	4.0
								07.88-	10.93	**112446**	24	4.0
	[D0826GF03]	09.87-	05.95	**112732**	28	27		09.87-	05.95	**113468**	24	4.0
		09.87-	05.95	**112779**	28	35		09.87-	05.95	**111640**	24	4.0
		05.88-	05.95	**110895**	28	55		09.87-	05.95	**113759**	24	4.0
								09.87-	05.95	**112446**	24	4.0
8153 4.6	(L 2000)[D0824LFL01]	10.93-	06.96	**110895**	28	55		10.93-	09.96	**112446**	24	4.0
		10.93-	06.96	**112159**	28	80		10.93-	07.97	**113759**	24	4.0
		10.93-	07.94	**112779**	28	35		10.93-	07.97	**111640**	24	4.0
								10.93-	07.97	**113468**	24	4.0
	[D0824LFL05]	01.95-	07.97	**110895**	28	55		10.93-	07.97	**113759**	24	4.0
		01.95-	07.97	**112159**	28	80		01.95-	07.97	**112446**	24	4.0
8163 4.6	(L 2000)[D0824LFL02]	05.94-		**110895**	28	55		05.94-		**111640**	24	4.0
		05.94-		**112159**	28	80		05.94-		**113468**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-		**113759**	24	4.0
								05.94-	01.95	**112446**	24	4.0
	[D0824LFL06]	05.94-		**110895**	28	55		05.94-		**111640**	24	4.0
		05.94-		**112159**	28	80		05.94-		**113468**	24	4.0
								08.95-	03.97	**112446**	24	4.0
								05.94-		**113759**	24	4.0
	[D0824LFL07]	08.95-	03.97	**110895**	28	55		08.95-	03.97	**113759**	24	4.0
		08.95-	03.97	**112159**	28	80		08.95-	03.97	**112446**	24	4.0
								08.95-	09.99	**111640**	24	4.0
								08.95-	01.00	**113468**	24	4.0
	[D0824LFL09]	03.97-		**110895**	28	55		03.97-	01.00	**113468**	24	4.0
		03.97-		**112159**	28	80		02.00-		**112446**	24	4.0
								03.97-	09.99	**111640**	24	4.0
								05.94-		**113759**	24	4.0
8170 5.7	(G 90)[D0226MCFO/170]	09.85-	10.93	**112732**	28	27		02.89-	10.93	**111640**	24	4.0
		02.89-	10.93	**110895**	28	55		02.89-	10.93	**113468**	24	4.0
		02.89-	10.93	**111146**	28	55						
		02.89-	03.92	**112779**	28	35						
		04.92-	10.93	**110761**	28	35						
8185 4.6	(L 2000)[D0834LFL03]	09.00-	08.02	**113289**	28	90		09.00-	08.02	**112446**	24	4.0
		09.00-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0
8220 6.9	(L 2000)[D0826LFL03]	04.95-		**110895**	28	55		04.95-		**113468**	24	4.0
		04.95-		**112159**	28	80		04.95-		**111640**	24	4.0
								04.95-		**113759**	24	4.0
8223 6.9	(L 2000)[D0826LFL02]	10.93-	12.93	**110761**	28	35		10.93-	06.96	**113468**	24	4.0
		05.94-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80		05.94-	01.95	**111640**	24	4.0
		05.94-	07.94	**112779**	28	35						
	[D0826LFL06]	10.93-	12.93	**110761**	28	35		05.94-	06.96	**111640**	24	4.0
		05.94-	06.96	**110895**	28	55		10.93-	06.96	**113468**	24	4.0
		05.94-	06.96	**112159**	28	80		10.93-	06.96	**113759**	24	4.0
		05.94-	07.94	**112779**	28	35						
8224 6.9	(L 2000)[D0826LFL03]	05.94-		**110895**	28	55		05.94-	01.00	**113468**	24	4.0
		05.94-		**112159**	28	80		02.00-		**112446**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-	09.99	**111640**	24	4.0
								05.94-		**113759**	24	4.0
8225 6.9	(L 2000)[D0826LFL10]	07.01-	08.02	**113289**	28	90		07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0
	[D0836LFL02]	07.01-	08.02	**113289**	28	90		07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0
9136 5.7	(G)[D0226MF]	10.79-	08.88	**112732**	28	27		10.79-	08.88	**113468**	24	4.0
		02.83-	08.88	**112779**	28	35		10.79-	08.88	**111640**	24	4.0
9145 4.6	(L 2000)[D0834LFL02]	07.01-		**113289**	28	90		09.00-		**113759**	24	4.0
		07.01-		**113295**	28	55		07.01-		**112446**	24	4.0
9150 5.7	(G 90)[D0226MF/Silent]	05.90-	10.93	**112732**	28	27		05.90-	10.93	**113468**	24	4.0
		05.90-	03.92	**112779**	28	35		05.90-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35						
9150 6.9	(G 90)[D0826GF]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	10.92	**112779**	28	35		09.87-	10.93	**113759**	24	4.0
		04.92-	10.93	**110761**	28	35		09.87-	10.93	**111640**	24	4.0
								09.87-	10.93	**112446**	24	4.0
	[D0826GF01]	07.88-	10.93	**112732**	28	27		07.88-	10.93	**113468**	24	4.0
		07.88-	03.92	**112779**	28	35		07.88-	10.93	**113759**	24	4.0
		04.92-	10.93	**110761**	28	35		07.88-	10.93	**111640**	24	4.0
								07.88-	10.93	**112446**	24	4.0
	[D0826GF03]	09.87-	05.95	**112732**	28	27		09.87-	05.95	**111640**	24	4.0
		09.87-	05.95	**112779**	28	35		09.87-	10.93	**113759**	24	4.0
		10.92-	05.95	**110895**	28	55		09.87-	05.95	**112446**	24	4.0
								09.87-	05.95	**113468**	24	4.0
9153 4.6	(L 2000)[D0824LFL01]	10.93-	12.95	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		10.93-	12.95	**112159**	28	80		10.93-	12.95	**111640**	24	4.0
		10.93-	07.94	**112779**	28	35		10.93-	12.95	**113468**	24	4.0
								10.93-	01.95	**112446**	24	4.0
	[D0824LFL05]	08.95-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80		08.95-	06.96	**113468**	24	4.0
								08.95-	06.96	**111640**	24	4.0
								08.95-	06.96	**112446**	24	4.0

9163 4.6	(L 2000)[D0824LFL02]	05.94-		**110895**	28	55		05.94-		**113759**	24	4.0
		05.94-		**112159**	28	80		05.94-		**113468**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-		**111640**	24	4.0
	[D0824LFL06]	05.94-		**110895**	28	55		05.94-		**113468**	24	4.0
		05.94-		**112159**	28	80		05.94-		**111640**	24	4.0
								05.94-		**113759**	24	4.0
	[D0824LFL07]	08.95-	03.97	**110895**	28	55		08.95-	03.97	**112446**	24	4.0
		08.95-	03.97	**112159**	28	80		08.95-	03.97	**113759**	24	4.0
	[D0824LFL09]	03.97-		**110895**	28	55		03.97-	01.00	**113468**	24	4.0
		03.97-		**112159**	28	80		02.00-		**112446**	24	4.0
								03.97-	09.99	**111640**	24	4.0
								05.94-		**113759**	24	4.0
9170 5.7	(G 90)[D0226MCFO/170]	02.89-	10.93	**110895**	28	55		02.89-	10.93	**113468**	24	4.0
		02.89-	10.93	**111146**	28	55		02.89-	10.93	**111640**	24	4.0
		02.89-	10.93	**112732**	28	27						
		02.89-	03.92	**112779**	28	35						
		04.92-	10.93	**110761**	28	35						
9185 4.6	(L 2000)[D0834LFL03]	09.00-	08.02	**113289**	28	90		09.00-	08.02	**112446**	24	4.0
		09.00-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0
9223 6.9	(L 2000)[D0826LFL02]	05.84-	07.94	**112779**	28	35		10.93-	06.96	**113468**	24	4.0
		05.94-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80						
	[D0826LFL06]	05.94-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80		05.94-	06.96	**111640**	24	4.0
		05.94-	07.94	**112779**	28	35						
9224 6.9	(L 2000)[D0826LFL03]	05.94-	09.01	**110895**	28	55		05.94-		**113759**	24	4.0
		05.94-	09.01	**112159**	28	80		02.00-	09.01	**112446**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-	09.01	**111640**	24	4.0
								05.94-	01.00	**113468**	24	4.0
9225 6.9	(L 2000)[D0836LFL02]	07.01-	08.02	**113289**	28	90		07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55		05.94-		**113759**	24	4.0
10136 5.7	(G)[D0226MF]	09.81-	09.87	**112732**	28	27		09.81-	09.87	**113468**	24	4.0
		02.83-	09.87	**112779**	28	35		09.81-	09.87	**111640**	24	4.0
10145 4.6	(L 2000)[D0834LFL02]	09.00-		**113289**	28	90		09.00-		**112446**	24	4.0
		09.00-		**113295**	28	55		09.00-		**113759**	24	4.0
10150 4.6	(L 2000)[D0824LFO]	02.95-	01.96	**110895**	28	55		02.95-	01.96	**113479**		
		02.95-	01.96	**112159**	28	80		02.95-	01.96	**113468**	24	4.0
								02.95-	01.96	**111640**	24	4.0
								02.95-	01.96	**112446**	24	4.0
								02.95-	01.09	**113759**	24	4.0
10150 5.7	(G 90)[D0226MF/Silent]	05.90-	10.93	**112732**	28	27		05.90-	10.93	**111640**	24	4.0
		05.90-	03.92	**112779**	28	35		05.90-	10.93	**113468**	24	4.0
		04.92-	10.93	**110761**	28	35						
10150 6.9	(G 90)[D0826GF01]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	03.92	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		04.92-	10.93	**110761**	28	35		09.87-	10.93	**113759**	24	4.0
								09.87-	10.93	**112446**	24	4.0
	[D0826GF03]	09.87-	10.93	**112732**	28	27		09.87-	10.93	**113468**	24	4.0
		09.87-	10.93	**112779**	28	35		09.87-	10.93	**111640**	24	4.0
		10.92-	10.93	**110895**	28	55		09.87-	10.93	**113759**	24	4.0
								09.87-	10.93	**112446**	24	4.0
	[D0826OH02]	01.88-	05.92	**111842**	28	140						
10153 4.6	(L 2000)[D0824LFL01]	10.93-	06.96	**110895**	28	55		10.93-	06.96	**113468**	24	4.0
		10.93-	06.96	**112159**	28	80		10.93-	06.96	**113759**	24	4.0
		10.93-	07.94	**112779**	28	35		10.93-	06.96	**112446**	24	4.0
	[D0824LFL05]	10.93-	06.96	**110895**	28	55		10.93-	06.96	**113759**	24	4.0
		10.93-	06.96	**112159**	28	80		10.93-	06.96	**112446**	24	4.0
10163 4.6	(L 2000)[D0824LFL02]	05.94-		**110895**	28	55		05.94-		**113468**	24	4.0
		05.94-		**112159**	28	80		05.94-	01.95	**113479**		
		05.94-	07.94	**112779**	28	35		05.94-		**111640**	24	4.0
								01.95-		**112446**	24	4.0
								05.94-		**113759**	24	4.0
	[D0824LFL06]	05.94-		**110895**	28	55		05.94-		**113468**	24	4.0
		05.94-		**112159**	28	80		05.94-		**111640**	24	4.0
								01.95-		**112446**	24	4.0
								05.94-		**113759**	24	4.0
	[D0824LFL09]	03.97-	09.01	**110895**	28	55		02.00-	09.01	**112446**	24	4.0
		03.97-	09.01	**112159**	28	80		05.94-		**113759**	24	4.0
								03.97-	09.99	**111640**	24	4.0
								03.97-	01.00	**113468**	24	4.0
10180 6.9	[D0826OH02]	01.88-	05.92	**111842**	28	140						
10185 4.6	(L 2000)[D0834LFL03]	09.00-	08.02	**113289**	28	90		09.00-	08.02	**112446**	24	4.0
		09.00-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0
10220 6.9	(L 2000)[D0826LFL03]	02.95-		**110895**	28	55		02.95-		**113468**	24	4.0
		02.95-		**112159**	28	80		02.95-		**111640**	24	4.0
								05.00-		**112446**	24	4.0
								02.95-		**113759**	24	4.0
10223 6.9	(L 2000)[D0826LFL02]	05.94-	06.96	**110895**	28	55		10.93-	06.96	**110206**	24	5.4
		05.94-	06.96	**112159**	28	80		10.93-	06.96	**113759**	24	4.0
		05.94-	07.94	**112779**	28	35						
	[D0826LFL06]	05.94-	06.96	**110895**	28	55		10.93-	06.96	**113468**	24	4.0
		05.94-	06.96	**112159**	28	80		10.93-	06.96	**113759**	24	4.0
		05.94-	07.94	**112779**	28	35		05.94-	06.96	**111640**	24	4.0
10224 6.9	(L 2000)[D0826LFL03]	05.94-		**110895**	28	55		05.94-	09.99	**111640**	24	4.0
		05.94-		**112159**	28	80		05.94-	01.00	**113468**	24	4.0
		05.94-	07.94	**112779**	28	35		02.00-		**112446**	24	4.0
								05.94-		**113759**	24	4.0
10225 6.9	(L 2000)[D0836LFL02]	07.01-	08.02	**113289**	28	90		07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55		09.00-		**113759**	24	4.0
11190 6.9	[D0826LOH06]	03.93-	09.96	**111842**	28	140						
11220 6.9	[D0826LOH15]	11.95-	12.00	**111842**	28	140						
12152 6.9	(M 90)[D0826F01]	12.88-	05.94	**111146**	28	55		12.88-	05.94	**113468**	24	4.0
		12.88-	05.94	**112779**	28	35		12.88-	05.94	**111640**	24	4.0
		10.92-	05.94	**110895**	28	55						
	[D0826F02]	10.92-	05.94	**110895**	28	55		12.88-	05.94	**111640**	24	4.0
		10.92-	05.94	**111141**	14	55		12.88-	05.94	**113468**	24	4.0
		10.92-	05.94	**112779**	28	35						

12163 4.6	(M 2000 L)[D0824LFL06]	08.95-	08.01	**110895**	28	55		08.95-	08.01	**112446**	24	4.0
		08.95-	08.01	**112159**	28	80		08.95-		**113759**	24	4.0
								08.95-		**113468**	24	4.0
	[D0824LFL09]	08.95-	08.01	**110895**	28	55		08.95-	08.01	**112446**	24	4.0
		08.95-	08.01	**112159**	28	80		08.95-		**113759**	24	4.0
								08.95-		**113468**	24	4.0
12185 4.6	(L 2000)[D0834LFL03]	07.01-		**113289**	28	90		09.99-		**113759**	24	4.0
		07.01-		**113295**	28	55		07.01-		**112446**	24	4.0
12192 6.9	(M 90)[D0826LF01]	04.83-		**110116**	28	35		07.90-	06.96	**113759**	24	4.0
		04.83-		**111146**	28	55		07.90-	06.96	**111640**	24	4.0
		07.90-	06.96	**110895**	28	55		07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55						
		07.90-	06.96	**112159**	28	80						
		07.90-	04.94	**112779**	28	35						
	[D0826LF05]	04.83-		**110116**	28	35		07.90-	06.96	**113468**	24	4.0
		04.83-		**111146**	28	55		07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**110895**	28	55		07.90-	06.96	**111640**	24	4.0
		07.90-	06.96	**111141**	14	55						
		07.90-	06.96	**112159**	28	80						
		06.92-	04.94	**112779**	28	35						
	[D0826LF07]	04.83-		**110116**	28	35		07.90-	06.96	**113468**	24	4.0
		04.83-		**111146**	28	55		07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**110895**	28	55		07.90-	06.96	**111640**	24	4.0
		07.90-	06.96	**111141**	14	55						
		07.90-	06.96	**112159**	28	80						
		05.94-	06.96	**112779**	28	35						
12222 6.9	(M 90)[D0826LF11]	05.94-	06.96	**110895**	28	55		05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55		05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80		05.94-	06.96	**111640**	24	4.0
12224 6.9	(M 2000 L)[D0826LFL03]	08.95-	09.01	**110895**	28	55		08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80		08.95-		**113759**	24	4.0
								08.95-		**113468**	24	4.0
	[D0826LFL10]	08.95-	09.01	**110895**	28	55		02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80		08.95-	09.01	**111640**	24	4.0
								08.95-		**113468**	24	4.0
								08.95-		**113759**	24	4.0
12225 6.9	(L 2000)[D0836LFL02]	07.01-		**113289**	28	90		09.99-		**113759**	24	4.0
		07.01-		**113295**	28	55		07.01-		**112446**	24	4.0
12232 6.9	(M 90)[D0826LF02]	08.88-	06.96	**110895**	28	55		08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**111146**	28	55		08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**112159**	28	80		08.88-	06.96	**113759**	24	4.0
		08.88-	04.94	**112779**	28	35						
		05.90-	06.96	**111141**	14	55						
	[D0826LF06]	08.88-	06.96	**110895**	28	55		08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**111146**	28	55		08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**112159**	28	80		08.88-	06.96	**113759**	24	4.0
		08.88-	05.94	**112779**	28	35						
		05.90-	06.96	**111141**	14	55						
	[D0826LF08]	08.88-	06.96	**110895**	28	55		08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**111146**	28	55		08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**112159**	28	80		08.88-	06.96	**113759**	24	4.0
		08.88-	07.94	**112779**	28	35						
		05.90-	06.96	**111141**	14	55						
12262 6.9	(M 90)[D0826LF13]	08.95-	06.96	**110895**	28	55		08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**111141**	14	55		08.95-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80		08.95-	06.96	**111640**	24	4.0
12272 10.0	(M 90)[D2865LF02]	09.91-	10.92	**110761**	28	35		09.91-	10.92	**110210**	24	6.6
		09.91-	10.92	**110895**	28	55		09.91-	10.92	**110206**	24	5.4
		09.91-	10.92	**112159**	28	80		09.91-	10.92	**112120**	24	6.6
								09.91-	10.92	**110550**	24	4.0
								09.91-	10.92	**111046**	24	6.6
								09.91-	10.92	**113468**	24	4.0
								09.91-	10.92	**113855**	24	5.4
12272 6.9	(M 90)[D0826LF04]	10.92-	06.96	**110895**	28	55		10.92-	06.96	**113468**	24	4.0
		10.92-	06.96	**111141**	14	55		10.92-	06.96	**113759**	24	4.0
		10.92-	06.96	**112159**	28	80		10.92-	06.96	**111640**	24	4.0
		10.92-	04.94	**112779**	28	35						
13220 6.9	[D0826LUH12]	07.98-	09.01	**111842**	28	140						
14152 4.6	(M 90)[D0824LF01]	05.94-	06.96	**110895**	28	55		05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55		05.94-	06.97	**112446**	24	4.0
		05.94-	06.96	**112159**	28	80		05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112779**	28	35						
14152 6.9	(M 90)[D0826F01]	12.88-	04.94	**111146**	28	55		12.88-	05.94	**111640**	24	4.0
		12.88-	03.92	**112779**	28	35		12.88-	05.94	**113468**	24	4.0
	[D0826F02]	12.88-	05.94	**110895**	28	55		12.88-	05.94	**111640**	24	4.0
		12.88-	05.94	**112779**	28	35		12.88-	05.94	**113468**	24	4.0
		12.91-	04.94	**111141**	14	55						
14162 4.6	(M 90)[D0824LF02]	08.95-	06.96	**110895**	28	55		08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**111141**	14	55		05.94-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80						
14163 4.6	(M 2000 L)[D0824LFL06]	08.95-	08.01	**110895**	28	55		08.95-	08.01	**112446**	24	4.0
		08.95-	08.01	**112159**	28	80		08.95-		**113759**	24	4.0
	[D0824LFL09]	08.95-	08.01	**110895**	28	55		08.95-	08.01	**112446**	24	4.0
		08.95-	08.01	**112159**	28	80		08.95-		**113759**	24	4.0
14192 6.6	(M 90)[D0826TF]	04.85-	06.96	**110116**	28	35		08.88-	06.90	**113468**	24	4.0
		08.88-	06.90	**111146**	28	55		08.88-	06.96	**113759**	24	4.0
		08.88-	06.90	**112779**	28	35		08.88-	06.90	**111640**	24	4.0
14192 6.9	(M 90)[D0826LF01]	07.90-	06.96	**110895**	28	55		07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55		07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**112159**	28	80						
		07.90-	04.94	**112779**	28	35						
	[D0826LF05]	07.90-	06.96	**110895**	28	55		07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55		07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**112159**	28	80						
		06.92-	04.94	**112779**	28	35						

	[D0826LF07]	07.90-	06.96	**110895**	28	55	07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55	07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**112159**	28	80					
14222 6.9	(M 90)[D0826LF11]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55	05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80					
14224 6.9	(M 2000 L)[D0826LFL03]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**113759**	24	4.0
	[D0826LFL10]	08.95-	09.01	**110895**	28	55	02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-	09.01	**111640**	24	4.0
							08.95-		**113759**	24	4.0
	(M 2000 M)[D0826LF15]	08.95-		**110895**	28	55	08.95-		**113468**	24	4.0
		08.95-		**112159**	28	80	08.95-		**111640**	24	4.0
							08.95-	12.05	**113759**	24	4.0
	[D0826LF18]	08.95-		**110895**	28	55	02.00-		**112446**	24	4.0
		08.95-		**112159**	28	80	08.95-	01.00	**113468**	24	4.0
							08.95-	09.99	**111640**	24	4.0
							08.95-	12.05	**113759**	24	4.0
14225 6.9	(M 2000 L)[D0836LFL02]	07.01-		**113289**	28	90	09.00-	09.01	**111640**	24	4.0
		07.01-		**113295**	28	55	09.00-	08.02	**112446**	24	4.0
							09.00-	09.06	**113759**	24	4.0
14232 6.9	(M 90)[D0826LF/217/Silent]	05.90-	04.95	**110895**	28	55	05.90-	04.95	**113468**	24	4.0
		05.90-	04.95	**112159**	28	80	05.90-	04.95	**111640**	24	4.0
		05.90-	03.92	**112779**	28	35					
	[D0826LF02]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**113759**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**111640**	24	4.0
		08.88-	10.92	**112779**	28	35					
	[D0826LF06]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**113759**	24	4.0
		08.88-	05.94	**112779**	28	35					
	[D0826LF08]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**113759**	24	4.0
		08.88-	06.96	**111146**	28	55	08.88-	06.96	**113468**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**111640**	24	4.0
		08.88-	07.94	**112779**	28	35					
14255 6.9	(M 2000 L)[D0836LFL05]	07.01-		**113289**	28	90	07.01-		**112446**	24	4.0
		07.01-		**113295**	28	55	09.00-	09.06	**113759**	24	4.0
14262 6.9	(M 90)[D0826LF13]	08.95-	06.96	**110895**	28	55	08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**111141**	14	55	08.95-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80					
14264 6.9	(M 2000 L)[D0826LFL09]	08.95-	09.01	**110895**	28	55	02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-	09.01	**111640**	24	4.0
							08.95-		**113759**	24	4.0
	(M 2000 M)[D0826LF17]	08.95-	09.01	**110895**	28	55	08.95-	01.00	**113468**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**111640**	24	4.0
							02.00-	09.01	**112446**	24	4.0
							08.95-	12.05	**113759**	24	4.0
14272 10.0	(M 90)[D2865LF02]	09.91-	10.92	**110761**	28	35	09.91-	10.92	**110206**	24	5.4
		09.91-	10.92	**110895**	28	55	09.91-	10.92	**110210**	24	6.6
		09.91-	10.92	**112159**	28	80	09.91-	10.92	**112120**	24	6.6
							09.91-	10.92	**110550**	24	4.0
							09.91-	10.92	**111046**	24	6.6
							09.91-	10.92	**113468**	24	4.0
							09.91-	10.92	**113855**	24	5.4
14272 6.9	(M 90)[D0826LF04]	10.92-	06.96	**110895**	28	55	10.92-	06.96	**113468**	24	4.0
		10.92-	06.96	**111141**	14	55	10.92-	06.96	**113759**	24	4.0
		10.92-	06.96	**112159**	28	80					
		10.92-	04.94	**112779**	28	35					
14284 6.9	(M 2000 L)[D0836LF01]	06.98-	01.01	**113289**	28	90	06.98-	01.00	**113468**	24	4.0
		06.98-	01.01	**113295**	28	55	02.00-	09.01	**112446**	24	4.0
							06.98-		**113759**	24	4.0
	(M 2000 M)[D0836LF01]	06.98-	01.01	**113289**	28	90	06.98-	01.00	**113468**	24	4.0
		06.98-	01.01	**113295**	28	55	02.00-	09.01	**112446**	24	4.0
							06.98-	12.05	**113759**	24	4.0
14285 6.9	(M 2000 L)[D0836LFL03]	09.00-		**113289**	28	90	09.00-		**112446**	24	4.0
		09.00-		**113295**	28	55	09.02-	09.06	**113759**	24	4.0
	(M 2000 M)[D0836LFL03]	07.01-	08.02	**113289**	28	90	09.99-	12.05	**113759**	24	4.0
		07.01-	08.02	**113295**	28	55	07.01-	08.02	**112446**	24	4.0
15163 4.6	(M 2000 L)[D0824LFL06]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**113759**	24	4.0
	[D0824LFL09]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**113759**	24	4.0
15224 6.9	(M 2000 L)[D0826LFL03]	08.95-	09.01	**110895**	28	55	08.95-		**113759**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-	09.01	**111640**	24	4.0
	[D0826LFL10]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	02.00-	09.01	**112446**	24	4.0
							08.95-		**113759**	24	4.0
15225 6.9	(M 2000 L)[D0836LFL02]	09.00-	09.01	**110895**	28	55	09.00-	09.01	**112446**	24	4.0
		09.00-	09.01	**112159**	28	80	09.99-		**113759**	24	4.0
		09.02-		**113289**	28	90	09.00-	09.01	**111640**	24	4.0
		09.02-		**113295**	28	55					
15255 6.9	(M 2000 L)[D0836LFL05]	07.01-	08.02	**113289**	28	90	07.01-	08.02	**112446**	24	4.0
		07.01-	08.02	**113295**	28	55	09.99-		**113759**	24	4.0
15264 6.9	(M 2000 L)[D0826LFL09]	08.95-	09.01	**110895**	28	55	02.00-	09.01	**112446**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-	09.01	**111640**	24	4.0
							08.95-		**113759**	24	4.0
15284 6.9	(M 2000 L)[D0836LF01]	06.98-	01.01	**113289**	28	90	02.00-	09.01	**112446**	24	4.0
		06.98-	01.01	**113295**	28	55	06.98-	01.00	**113468**	24	4.0
							06.98-		**113759**	24	4.0
15285 6.9	(M 2000 L)[D0836LFL03]	09.00-	09.02	**113289**	28	90	09.00-	09.02	**112446**	24	4.0
		09.00-	09.02	**113295**	28	55	09.99-		**113759**	24	4.0
17192 6.6	(M 90)[D0826TF]	11.86-	07.89	**110116**	28	35	08.88-	06.90	**113468**	24	4.0
		08.88-	06.90	**111146**	28	55	08.88-	06.90	**113759**	24	4.0
		08.88-	06.90	**112779**	28	35	08.88-	06.90	**111640**	24	4.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

17192 6.9	(M 90)[D0826LF01]	07.90-	06.96	**110895**	28	55	07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**111141**	14	55	07.90-	04.95	**111640**	24	4.0
		07.90-	06.96	**112159**	28	80	07.90-	06.96	**113759**	24	4.0
		07.90-	04.94	**112779**	28	35					
	[D0826LF05]	07.90-	06.96	**110895**	28	55	07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**111141**	14	55	10.92-	04.95	**112446**	24	4.0
		07.90-	06.96	**112159**	28	80	07.90-	06.96	**113468**	24	4.0
		07.90-	04.94	**112779**	28	35	07.90-	04.95	**111640**	24	4.0
	[D0826LF07]	07.90-	06.96	**110895**	28	55	07.90-	06.96	**113759**	24	4.0
		07.90-	06.96	**111141**	14	55	07.90-	06.96	**113468**	24	4.0
		07.90-	06.96	**112159**	28	80					
17222 6.9	(M 90)[D0826LF11]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55	05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80					
17232 6.9	(M 90)[D0826LF/217/Silent]	05.90-	03.92	**110761**	28	35	05.90-	04.95	**113468**	24	4.0
		05.90-	04.95	**110895**	28	55	05.90-	04.95	**111640**	24	4.0
		05.90-	01.91	**111146**	28	55					
		05.90-	04.95	**112159**	28	80					
		05.90-	01.91	**112779**	28	35					
	[D0826LF02]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**113759**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**113468**	24	4.0
		08.88-	07.94	**112779**	28	35	08.88-	06.96	**111640**	24	4.0
		02.89-	04.95	**111146**	28	55					
	[D0826LF06]	08.88-	06.96	**110895**	28	55	08.88-	06.96	**111640**	24	4.0
		08.88-	06.96	**112159**	28	80	08.88-	06.96	**113468**	24	4.0
		02.89-	05.95	**111146**	28	55	08.88-	09.96	**113759**	24	4.0
		02.89-	07.94	**112779**	28	35					
	[D0826LF08]	02.89-	06.96	**110895**	28	55	02.89-	06.96	**113759**	24	4.0
		02.89-	05.95	**111146**	28	55	02.89-	06.96	**113468**	24	4.0
		02.89-	06.96	**112159**	28	80	02.89-	06.96	**111640**	24	4.0
		02.89-	07.94	**112779**	28	35					
17272 10.0	(M 90)[D2865LF02]	09.91-	10.93	**110761**	28	35	09.91-	05.95	**110210**	24	6.6
		09.91-	05.95	**110895**	28	55	09.91-	05.95	**112120**	24	6.6
		09.91-	05.95	**112159**	28	80	09.91-	11.91	**110206**	24	5.4
							09.91-	05.95	**111046**	24	6.6
							09.91-	05.95	**113855**	24	5.4
17272 6.9	(M 90)[D0826LF04]	10.92-	05.95	**110895**	28	55	10.92-	05.95	**113759**	24	4.0
		10.92-	05.95	**112159**	28	80	10.92-	05.95	**113468**	24	4.0
		10.92-	07.94	**112779**	28	35	10.92-	05.95	**111640**	24	4.0
18192 6.9	(M 90)[D0826LF01]	09.90-	06.96	**110895**	28	55	09.90-	06.96	**113468**	24	4.0
		09.90-	06.96	**111141**	14	55	09.90-	06.96	**113759**	24	4.0
		09.90-	06.96	**112159**	28	80					
		09.90-	04.94	**112779**	28	35					
	[D0826LF05]	09.90-	06.96	**110895**	28	55	09.90-	06.96	**113468**	24	4.0
		09.90-	06.96	**111141**	14	55	09.90-	06.96	**113759**	24	4.0
		09.90-	06.96	**112159**	28	80					
		06.92-	04.94	**112779**	28	35					
	[D0826LF07]	09.90-	06.96	**110895**	28	55	09.90-	06.96	**113468**	24	4.0
		09.90-	06.96	**111141**	14	55	09.90-	06.96	**113759**	24	4.0
		09.90-	06.96	**112159**	28	80					
18222 6.9	(M 90)[D0826LF11]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55	05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80					
18224 6.9	(M 2000 L)[D0826LFL03]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	08.95-		**113759**	24	4.0
	[D0826LFL10]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	02.00-	09.01	**112446**	24	4.0
							08.95-		**113759**	24	4.0
	(M 2000 M)[D0826LF15]	08.95-		**110895**	28	55	08.95-		**113468**	24	4.0
		08.95-		**112159**	28	80	08.95-		**111640**	24	4.0
							08.95-	12.05	**113759**	24	4.0
	[D0826LF17]	08.95-		**110895**	28	55	08.95-		**111640**	24	4.0
		08.95-		**112159**	28	80	08.95-		**113468**	24	4.0
							08.95-	12.05	**113759**	24	4.0
	[D0826LF18]	08.95-		**110895**	28	55	08.95-	09.99	**111640**	24	4.0
		08.95-		**112159**	28	80	08.95-	01.00	**113468**	24	4.0
							02.00-		**112446**	24	4.0
							08.95-	12.05	**113759**	24	4.0
18232 6.9	(M 90)[D0826LF02]	09.90-	06.96	**110895**	28	55	09.90-	06.96	**113468**	24	4.0
		09.90-	06.96	**111141**	14	55	09.90-	06.96	**113759**	24	4.0
		09.90-	06.96	**112159**	28	80					
		09.90-	04.94	**112779**	28	35					
	[D0826LF06]	09.90-	06.96	**110895**	28	55	09.90-	06.96	**113468**	24	4.0
		09.90-	06.96	**111141**	14	55	09.90-	06.96	**113759**	24	4.0
		09.90-	06.96	**112159**	28	80					
		06.92-	04.94	**112779**	28	35					
	[D0826LF08]	09.90-	06.96	**110895**	28	55	09.90-	06.96	**113468**	24	4.0
		09.90-	06.96	**111141**	14	55	09.90-	06.96	**113759**	24	4.0
		09.90-	06.96	**112159**	28	80					
18255 6.9	(M 2000 L)[D0836LFL05]	09.02-		**113289**	28	90	09.99-		**113759**	24	4.0
		09.02-		**113295**	28	55	09.02-		**112446**	24	4.0
18262 6.9	(M 90)[D0826LF13]	08.95-	06.96	**110895**	28	55	08.95-	06.96	**113468**	24	4.0
		08.95-	06.96	**111141**	14	55	08.95-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80					
18264 6.9	(M 2000 L)[D0826LFL09]	08.95-	09.01	**110895**	28	55	08.95-	09.01	**111640**	24	4.0
		08.95-	09.01	**112159**	28	80	02.00-	09.01	**112446**	24	4.0
							08.95-		**113759**	24	4.0
	(M 2000 M)[D0826LF17]	08.95-		**110895**	28	55	08.95-		**111640**	24	4.0
		08.95-		**112159**	28	80	08.95-		**113468**	24	4.0
							08.95-	12.05	**113759**	24	4.0
18272 10.0	(M 90)[D2865LF02]	09.91-	10.93	**110761**	28	35	09.91-	05.94	**110210**	24	6.6
		09.91-	05.94	**110895**	28	55	09.91-	05.94	**110206**	24	5.4
		09.91-	05.94	**112159**	28	80	09.91-	05.94	**112120**	24	6.6
							09.91-	05.94	**110550**	24	4.0
							09.91-	05.94	**111046**	24	6.6
							09.91-	05.94	**113468**	24	4.0
							09.91-	05.94	**113855**	24	5.4

18272 6.9	(M 90)[D0826LF04]	10.92-	06.96	**110895**	28	55	10.92-	06.96	**113468**	24	4.0
		10.92-	06.96	**111141**	14	55	10.92-	06.96	**113759**	24	4.0
		10.92-	06.96	**112159**	28	80					
		10.92-	04.94	**112779**	28	35					
18284 6.9	(M 2000 L)[D0836LF01]	06.98-	01.01	**113289**	28	90	06.98-	01.00	**113468**	24	4.0
		06.98-	01.01	**113295**	28	55	02.00-	09.01	**112446**	24	4.0
							06.98-		**113759**	24	4.0
							06.98-		**235561**		
	(M 2000 M)[D0836LF01]	06.98-	01.01	**113289**	28	90	06.98-	01.00	**113468**	24	4.0
		06.98-	01.01	**113295**	28	55	02.00-	09.01	**112446**	24	4.0
							06.98-	12.05	**113759**	24	4.0
18285 6.9	(M 2000 L)[D0836LFL03]	07.01-		**113289**	28	90	09.99-		**235561**		
		07.01-		**113295**	28	55	09.02-		**112446**	24	4.0
18310 12.0	(TGA)[D2866LF26]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
							04.00-		**113855**	24	5.4
	[D2866LF36]	03.99-		**113289**	28	90	04.00-		**111046**	24	6.6
		03.99-		**113295**	28	55	02.00-		**110206**	24	5.4
							04.00-		**113855**	24	5.4
	[D2866LOH24]						03.95-	09.96	**110550**	24	4.0
18310	[D2866LOH25]						09.96-	09.01	**110550**	24	4.0
18320 10.5	[D2066LOH01]	10.06-		**111842**	28	140					
18360 12.0	(TGA)[D2866LF27]	03.99-		**111842**	28	140	04.00-		**113855**	24	5.4
		03.99-		**113289**	28	90	04.00-		**111046**	24	6.6
		03.99-		**113295**	28	55	02.00-		**110206**	24	5.4
	[D2866LF37]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
							04.00-		**113855**	24	5.4
18410 12.0	(TGA)[D2866LF28]	03.99-		**113289**	28	90	04.00-		**111046**	24	6.6
		03.99-		**113295**	28	55	02.00-		**110206**	24	5.4
							04.00-		**113855**	24	5.4
	[D2866LF32]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
							04.00-		**113855**	24	5.4
18460 12.8	(TGA)[D2876LF04]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
							04.00-		**113855**	24	5.4
	[D2876LF07]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	04.00-		**111046**	24	6.6
							04.00-		**113855**	24	5.4
18480 12.8	(TGA)[D2876LF12]	07.03-		**113289**	28	90	10.02-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
18510 12.8	(TGA)[D2876LF05]	04.00-		**113289**	28	90	04.00-		**110206**	24	5.4
		04.00-		**113295**	28	55	04.00-		**111046**	24	6.6
18530 12.8	(TGA)[D2876LF13]	10.02-		**113289**	28	90	09.02-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
19233 12.0	(F 2000)[E2866DF01]	09.96-	12.01	**110895**	28	55	09.96-	12.01	**110206**	24	5.4
		09.96-	12.01	**112159**	28	80					
19242 12.0	(F 90)[D2866F/240]	01.88-	02.89	**110761**	28	35	01.88-	02.89	**110206**	24	5.4
		01.88-	02.89	**110895**	28	55	01.88-	02.89	**111046**	24	6.6
							01.88-	02.89	**113855**	24	5.4
19262 10.0	(F 90)[D2865LF/260]	01.88-	02.90	**110761**	28	35	01.88-	02.90	**110210**	24	6.6
		01.88-	02.90	**110895**	28	55	01.88-	02.90	**110206**	24	5.4
		01.88-	02.90	**112159**	28	80	01.88-	02.90	**112120**	24	6.6
							01.88-	02.90	**110550**	24	4.0
							01.88-	02.90	**111046**	24	6.6
							01.88-	02.90	**113855**	24	5.4
19272 10.0	(F 90)[D2865LF02]	02.90-	10.93	**110761**	28	35	02.90-	05.95	**110206**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	05.95	**110210**	24	6.6
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**112120**	24	6.6
							02.90-	05.95	**110550**	24	4.0
							02.90-	05.95	**111046**	24	6.6
							02.90-	05.95	**113855**	24	5.4
	[D2865LF05]	02.90-	10.93	**110761**	28	35	02.90-	05.95	**110210**	24	6.6
		02.90-	05.95	**110895**	28	55	02.90-	05.95	**112120**	24	6.6
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**110206**	24	5.4
							02.90-	05.95	**110550**	24	4.0
							02.90-	05.95	**111046**	24	6.6
							02.90-	05.95	**113855**	24	5.4
19273 10.0	(F 2000)[D2865LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
							01.94-	12.95	**113855**	24	5.4
19292 12.0	(F 90)[D2866LF/290]	07.86-	02.90	**110761**	28	35	07.86-	02.90	**111046**	24	6.6
		07.86-	02.90	**110895**	28	55	07.86-	02.90	**113855**	24	5.4
		07.86-	02.90	**112159**	28	80	07.86-	02.90	**110206**	24	5.4
19293 10.0	(F 2000)[D2865LF20]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**112120**	24	6.6
							01.94-		**110210**	24	6.6
							01.94-		**110550**	24	4.0
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
	[D2865LF24]	04.95-		**110895**	28	55	04.95-		**110206**	24	5.4
		04.95-		**112159**	28	80	01.94-		**112120**	24	6.6
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
19314 12.0	(F 2000)[D2866LF34]	06.98-	12.01	**110895**	28	55	06.98-	08.02	**110206**	24	5.4
		06.98-	01.01	**113289**	28	90					
		06.98-	01.01	**113295**	28	55					
19322 10.0	(F 90)[D2865LF03]	02.90-	10.93	**110761**	28	35	02.90-	06.96	**110210**	24	6.6
		02.90-	05.95	**110895**	28	55	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**112120**	24	6.6
							02.90-	05.95	**110206**	24	5.4
							02.90-	05.95	**110550**	24	4.0
							02.90-	05.95	**113855**	24	5.4

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[D2865LF06]		02.90- 10.93	**110761**	28	35		02.90- 06.96	**111046**	24	6.6
			02.90- 06.96	**110895**	28	55		02.90- 06.96	**112120**	24	6.6
			02.90- 06.96	**112159**	28	80		02.90- 06.96	**110210**	24	6.6
								02.90- 05.95	**110206**	24	5.4
								02.90- 06.96	**110550**	24	4.0
								02.90- 05.95	**113855**	24	5.4
19322 10.0 Unterflur	(F 90)[D2865LF03]		02.90- 05.94	**110895**	28	55		02.90- 05.94	**112120**	24	6.6
			02.90- 05.94	**112159**	28	80		02.90- 05.94	**110206**	24	5.4
								02.90- 05.94	**110210**	24	6.6
								02.90- 05.94	**111046**	24	6.6
								02.90- 05.94	**113855**	24	5.4
	[D2865LF06]		02.90- 05.94	**110895**	28	55		02.90- 05.94	**110210**	24	6.6
			02.90- 05.94	**112159**	28	80		02.90- 05.94	**112120**	24	6.6
								02.90- 05.94	**111046**	24	6.6
								02.90- 05.94	**113855**	24	5.4
19323 10.0	(F 2000)[D2865LF23]		01.94- 12.95	**110895**	28	55		01.94- 12.95	**110206**	24	5.4
			01.94- 12.95	**112159**	28	80		01.94- 12.95	**112321**	12	1.1
								01.94- 12.95	**111046**	24	6.6
								01.94- 12.95	**113855**	24	5.4
19332 12.0	(F 90)[D2866LF/330]		07.86- 02.90	**110761**	28	35		07.86- 02.90	**113855**	24	5.4
			07.86- 02.90	**110895**	28	55		07.86- 02.90	**110206**	24	5.4
			07.86- 02.90	**112159**	28	80		07.86- 02.90	**111046**	24	6.6
19332 12.0 Unterflur	(F 90)[D2866LUL/330]		07.86- 02.90	**110895**	28	55		07.86- 02.90	**110206**	24	5.4
19342 10.0	(F 90)[D2865LF09]		05.94- 06.96	**110895**	28	55		05.94- 06.96	**112120**	24	6.6
			05.94- 06.96	**112159**	28	80		05.94- 06.96	**110210**	24	6.6
								05.94- 05.95	**110206**	24	5.4
								05.94- 05.95	**110550**	24	4.0
								05.94- 06.96	**111046**	24	6.6
								05.94- 05.95	**113855**	24	5.4
19343 10.0	(F 2000)[D2865LF21]		01.94-	**110895**	28	55		01.94-	**111046**	24	6.6
			01.94-	**112159**	28	80		01.94-	**110206**	24	5.4
								01.94-	**113855**	24	5.4
19362 12.0	(F 90)[D2866KF]		07.86- 02.90	**110761**	28	35		07.86- 02.90	**113855**	24	5.4
			07.86- 02.90	**110895**	28	55		07.86- 02.90	**110206**	24	5.4
			07.86- 02.90	**112159**	28	80		07.86- 02.90	**111046**	24	6.6
	[D2866LXF]		07.86- 02.90	**110761**	28	35		07.86- 02.90	**113855**	24	5.4
			07.86- 02.90	**110895**	28	55		07.86- 02.90	**110206**	24	5.4
			07.86- 02.90	**112159**	28	80		07.86- 02.90	**111046**	24	6.6
19362 12.0 Unterflur	(F 90)[D2866KUL]		07.86- 01.91	**110895**	28	55		07.86- 01.91	**110206**	24	5.4
		Eng. -4912000	07.86- 01.91	**110761**	28	35					
		Eng. -4912000	07.86- 01.91	**112779**	28	35					
19364 12.0	(F 2000)[D2866LF35]		06.98- 12.01	**110895**	28	55		06.98- 12.01	**110206**	24	5.4
			06.98- 01.01	**113289**	28	90					
			06.98- 01.01	**113295**	28	55					
19372 12.0	(F 90)[D2866LF03]		02.90- 10.93	**110761**	28	35		02.90- 05.95	**111046**	24	6.6
			02.90- 05.95	**110895**	28	55		02.90- 06.96	**252272**		
			02.90- 06.96	**112159**	28	80		02.90- 09.92	**110206**	24	5.4
								02.90- 06.96	**111134#**		
								02.90- 06.96	**111698#**	12	1.1
								02.90- 05.95	**112120**	24	6.6
								02.90- 05.95	**113855**	24	5.4
	[D2866LF05]		02.90- 05.95	**110761**	28	35		02.90- 11.92	**110206**	24	5.4
			02.90- 05.95	**110895**	28	55		02.90- 05.95	**111046**	24	6.6
			02.90- 06.96	**112159**	28	80		02.90- 06.96	**252272**		
								02.90- 06.96	**111134#**		
								02.90- 06.96	**111698#**	12	1.1
								02.90- 05.95	**113855**	24	5.4
	[D2866LF15]		02.90- 05.95	**110761**	28	35		02.90- 12.94	**110206**	24	5.4
			02.90- 05.95	**110895**	28	55		02.90- 05.95	**111046**	24	6.6
			02.90- 06.96	**112159**	28	80		02.90- 06.96	**252272**		
								02.90- 06.96	**111134#**		
								02.90- 06.96	**111698#**	12	1.1
								02.90- 05.95	**113855**	24	5.4
	[D2866LXF/Silent]		05.90- 04.95	**110761**	28	35		05.90- 11.90	**110206**	24	5.4
			05.90- 04.95	**110895**	28	55		05.90- 04.95	**111046**	24	6.6
								05.90- 04.95	**113855**	24	5.4
19372 12.0 Unterflur	(F 90)[D2866LF03]		02.90- 05.94	**110895**	28	55		02.90- 05.94	**110206**	24	5.4
			02.90- 05.94	**112159**	28	80		02.90- 05.94	**110210**	24	6.6
								02.90- 05.94	**111046**	24	6.6
								02.90- 05.94	**113855**	24	5.4
	[D2866LF05]		02.90- 05.94	**110895**	28	55		02.90- 11.92	**110206**	24	5.4
			02.90- 05.94	**112159**	28	80		02.90- 05.94	**111046**	24	6.6
								02.90- 05.94	**113855**	24	5.4
19373 12.0	(F 2000)[D2866LF21]		01.94- 12.95	**110895**	28	55		01.94- 12.95	**110206**	24	5.4
			01.94- 12.95	**112159**	28	80		01.94- 12.95	**111046**	24	6.6
								01.94- 12.95	**113855**	24	5.4
19402 12.0	(F 90)[D2866LF16]		05.94- 05.95	**110761**	28	35		05.94- 05.95	**111046**	24	6.6
			05.94- 05.95	**110895**	28	55		05.94- 05.95	**113855**	24	5.4
			05.94- 06.96	**112159**	28	80		05.94- 12.94	**110206**	24	5.4
								05.94- 06.96	**111061**	12	0.8
								05.94- 06.96	**111062**		
19403 12.0	(F 2000)[D2866LF20]		01.94-	**110895**	28	55		01.94-	**110206**	24	5.4
			01.94-	**112159**	28	80		01.94-	**111046**	24	6.6
			01.94-	**113289**	28	90		01.94-	**113855**	24	5.4
			01.94-	**113295**	28	55					
19414 12.0	(F 2000)[D2866LF31]		06.98- 12.01	**110895**	28	55		06.98- 12.01	**110206**	24	5.4
			06.98- 01.01	**113289**	28	90					
			06.98- 01.01	**113295**	28	55					
19422 12.0	(F 90)[D2866LF06]		02.90- 08.93	**110761**	28	35		02.90- 11.90	**110206**	24	5.4
			02.90- 10.92	**110895**	28	55		02.90- 05.95	**111046**	24	6.6
			02.90- 06.96	**112159**	28	80		02.90- 06.96	**111062**		
								02.90- 05.95	**113855**	24	5.4
	[D2866LF09]		02.90- 05.95	**110761**	28	35		02.90- 11.92	**110206**	24	5.4
			02.90- 05.95	**110895**	28	55		02.90- 05.95	**111046**	24	6.6
			02.90- 06.96	**112159**	28	80		02.90- 06.96	**111062**		
								02.90- 05.95	**113855**	24	5.4

	[D2866LF10]	02.90-	05.95	**110761**	28	35	02.90-	05.95	**113855**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	11.92	**110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
19422 12.0 Unterflur	(F 90)[D2866LF06]	02.90-	05.94	**110895**	28	55	02.90-	11.90	**110206**	24	5.4
		02.90-	05.94	**112159**	28	80	02.90-	05.94	**111046**	24	6.6
							02.90-	05.94	**113855**	24	5.4
	[D2866LF09]	02.90-	05.94	**110761**	28	35	02.90-	05.94	**111046**	24	6.6
		02.90-	05.94	**110895**	28	55	02.90-	05.94	**113855**	24	5.4
		02.90-	05.94	**112159**	28	80	02.90-	11.92	**110206**	24	5.4
19423 12.0	(F 2000)[D2866LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**113295**	28	55					
19462 18.3	(F 90)[D2840LF/460]	05.87-	02.90	**110761**	28	35	05.87-	02.90	**110210**	24	6.6
		05.87-	02.90	**110895**	28	55	05.87-	02.90	**111046**	24	6.6
		05.87-	02.90	**112159**	28	80	05.87-	02.90	**112120**	24	6.6
							05.87-	02.90	**110550**	24	4.0
							05.87-	02.90	**113855**	24	5.4
19463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
		01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
		01.94-		**113295**	28	55					
19464 12.8	(F 2000)[D2876LF06]	06.98-	07.01	**110895**	28	55	06.98-	09.01	**110206**	24	5.4
		06.98-	01.01	**113289**	28	90					
		06.98-	01.01	**113295**	28	55					
19502 18.3	(F 90)[D2840LF01]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
	[D2840LF04]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**110550**	24	4.0
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
	[D2840LF06]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80					
19603 18.3	(F 2000)[D2840LF20]						04.96-		**110210**	24	6.6
							04.96-		**111046**	24	6.6
							04.96-		**112120**	24	6.6
							04.96-		**113855**	24	5.4
23293 10.0	(F 2000)[D2865LF20]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**112120**	24	6.6
							01.94-		**110210**	24	6.6
							01.94-		**110550**	24	4.0
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
	[D2865LF24]	04.95-		**110895**	28	55	04.95-		**110206**	24	5.4
		04.95-		**112159**	28	80	01.94-		**112120**	24	6.6
							01.94-		**110550**	24	4.0
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
23343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
23403 12.0	(F 2000)[D2866LF20]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
		01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
		01.94-		**113295**	28	55					
23463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
		01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
		01.94-		**113295**	28	55					
24192 6.9	(M 90)[D0826LF01]	05.87-		**110116**	28	35	07.89-	06.96	**113468**	24	4.0
		07.89-	06.96	**110895**	28	55	07.89-	06.96	**111640**	24	4.0
		07.89-	06.96	**112159**	28	80					
		07.89-	10.92	**112779**	28	35					
	[D0826LF05]	05.87-		**110116**	28	35	07.89-	06.96	**113468**	24	4.0
		07.89-	06.96	**110895**	28	55	07.89-	06.96	**111640**	24	4.0
		07.89-	06.96	**112159**	28	80					
		07.89-	05.94	**112779**	28	35					
	[D0826LF07]	05.87-		**110116**	28	35	07.89-	06.96	**113468**	24	4.0
		07.89-	06.96	**110895**	28	55	07.89-	06.96	**111640**	24	4.0
		07.89-	06.96	**112159**	28	80					
		07.89-	07.94	**112779**	28	35					
24222 6.9	(M 90)[D0826LF11]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**113468**	24	4.0
		05.94-	06.96	**111141**	14	55	05.94-	06.96	**113759**	24	4.0
		05.94-	06.96	**112159**	28	80					
24232 6.9	(M 90)[D0826LF/217/Silent]	05.90-	03.92	**110761**	28	35	05.90-	04.95	**113468**	24	4.0
		05.90-	04.95	**110895**	28	55	05.90-	04.95	**111640**	24	4.0
		05.90-	04.95	**112159**	28	80					
	[D0826LF02]	07.89-	06.96	**110895**	28	55	07.89-	06.96	**113759**	24	4.0
		07.89-	06.96	**112159**	28	80	07.89-	06.96	**113468**	24	4.0
		07.89-	10.92	**112779**	28	35	07.89-	06.96	**111640**	24	4.0
	[D0826LF06]	07.89-	06.96	**110895**	28	55	07.89-	06.96	**113468**	24	4.0
		07.89-	06.96	**111141**	14	55	07.89-	06.96	**113759**	24	4.0
		07.89-	06.96	**112159**	28	80					
		06.92-	04.94	**112779**	28	35					
	[D0826LF08]	07.89-	06.96	**110895**	28	55	07.89-	06.96	**113468**	24	4.0
		07.89-	06.96	**111141**	14	55	07.89-	06.96	**113759**	24	4.0
		07.89-	06.96	**112159**	28	80					
24242 12.0	(F 90)[D2866F/240]	01.88-	02.90	**110761**	28	35	01.88-	02.90	**111046**	24	6.6
		01.88-	02.90	**110895**	28	55	01.88-	07.88	**110206**	24	5.4
							01.88-	02.90	**113855**	24	5.4
24262 10.0	(F 90)[D2865LF/260]	01.88-	02.90	**110761**	28	35	01.88-	02.90	**110206**	24	5.4
		01.88-	02.90	**110895**	28	55	01.88-	02.90	**110210**	24	6.6
		01.88-	02.90	**112159**	28	80	01.88-	02.90	**112120**	24	6.6
							01.88-	02.90	**110550**	24	4.0
							01.88-	02.90	**111046**	24	6.6
							01.88-	02.90	**113855**	24	5.4

24262 6.9	(M 90)[D0826LF13]	08.95-	06.96	**110895**	28	55	08.95-	06.96	**110550**	24	4.0
		08.95-	06.96	**111141**	14	55	08.95-	06.96	**113759**	24	4.0
		08.95-	06.96	**112159**	28	80	08.95-	06.96	**113468**	24	4.0
24272 10.0	(F 90)[D2865LF02]	02.90-	04.95	**110761**	28	35	02.90-	05.95	**110210**	24	6.6
		02.90-	05.95	**110895**	28	55	02.90-	05.95	**110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**112120**	24	6.6
							02.90-	12.90	**110550**	24	4.0
							02.90-	05.95	**111046**	24	6.6
							02.90-	05.95	**113855**	24	5.4
	[D2865LF05]	02.90-	05.95	**110895**	28	55	02.90-	05.95	**110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**112120**	24	6.6
							02.90-	05.95	**110210**	24	6.6
							02.90-	05.95	**110550**	24	4.0
							02.90-	05.95	**111046**	24	6.6
							02.90-	05.95	**113855**	24	5.4
	(M 90)[D2865LF02]	09.91-	10.93	**110761**	28	35	09.91-	05.94	**110210**	24	6.6
		09.91-	05.94	**110895**	28	55	09.91-	05.94	**112120**	24	6.6
		09.91-	05.94	**112159**	28	80	09.91-	05.94	**110206**	24	5.4
							09.91-	05.94	**110550**	24	4.0
							09.91-	05.94	**111046**	24	6.6
							09.91-	05.94	**113855**	24	5.4
24272 6.9	(M 90)[D0826LF04]	10.92-	06.96	**110895**	28	55	10.92-	06.96	**113468**	24	4.0
		10.92-	06.96	**111141**	14	55	10.92-	06.96	**111640**	24	4.0
		10.92-	06.96	**112159**	28	80	10.92-	06.96	**113759**	24	4.0
		10.92-	04.94	**112779**	28	35					
24273 10.0	(F 2000)[D2865LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
							01.94-	12.95	**113855**	24	5.4
24292 12.0	(F 90)[D2866LF/290]	10.86-	02.90	**110761**	28	35	10.86-	02.90	**113855**	24	5.4
		10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
		10.86-	02.90	**112159**	28	80	10.86-	02.90	**111046**	24	6.6
24293 10.0	(F 2000)[D2865LF24]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
24302 12.0	(F 90)[D2866LF04]	05.90-	04.95	**110761**	28	35	05.90-	04.95	**111046**	24	6.6
		05.90-	04.95	**110895**	28	55	05.90-	04.95	**113855**	24	5.4
		05.90-	04.95	**112159**	28	80	05.90-	12.90	**110206**	24	5.4
24322 10.0	(F 90)[D2865LF03]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**110206**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	05.95	**110210**	24	6.6
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**112120**	24	6.6
							02.90-	12.90	**110550**	24	4.0
							02.90-	05.95	**111046**	24	6.6
							02.90-	05.95	**113855**	24	5.4
	[D2865LF06]	02.90-	05.95	**110895**	28	55	02.90-	05.95	**112120**	24	6.6
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**110206**	24	5.4
							02.90-	05.95	**110210**	24	6.6
							02.90-	05.95	**110550**	24	4.0
							02.90-	05.95	**111046**	24	6.6
							02.90-	05.95	**113855**	24	5.4
24322 10.0 Unterflur	(F 90)[D2865LF03]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**112120**	24	6.6
		02.90-	12.90	**110895**	28	55	02.90-	12.90	**110210**	24	6.6
		02.90-	12.90	**112159**	28	80	02.90-	12.90	**110206**	24	5.4
							02.90-	12.90	**111046**	24	6.6
							02.90-	12.90	**113855**	24	5.4
24323 10.0	(F 2000)[D2865LF23]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
							01.94-	12.95	**113855**	24	5.4
24332 12.0	(F 90)[D2866LF/330]	10.86-	02.90	**110761**	28	35	10.86-	02.90	**113855**	24	5.4
		10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
		10.86-	02.90	**112159**	28	80	10.86-	02.90	**111046**	24	6.6
24332 12.0 Unterflur	(F 90)[D2866LUL/330]	10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
24342 10.0	(F 90)[D2865LF09]	05.94-	05.95	**110895**	28	55	05.94-	05.95	**112120**	24	6.6
		05.94-	05.95	**112159**	28	80	05.94-	05.95	**110206**	24	5.4
							05.94-	05.95	**110210**	24	6.6
							05.94-	05.95	**110550**	24	4.0
							05.94-	05.95	**111046**	24	6.6
							05.94-	05.95	**113855**	24	5.4
24343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-		**113855**	24	5.4
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
							01.94-		**111046**	24	6.6
24360 12.0	(TGA)[D2866LF27]	11.02-		**113289**	28	90	11.02-		**110206**	24	5.4
		11.02-		**113295**	28	55					
24362 12.0	(F 90)[D2866KF]	10.86-	02.90	**110761**	28	35	10.86-	02.90	**110206**	24	5.4
		10.86-	02.90	**110895**	28	55	10.86-	02.90	**113855**	24	5.4
		10.86-	02.90	**112159**	28	80	10.86-	02.90	**111046**	24	6.6
	[D2866LXF]	10.86-	02.90	**110761**	28	35	10.86-	02.90	**113855**	24	5.4
		10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
		10.86-	02.90	**112159**	28	80	10.86-	02.90	**111046**	24	6.6
24362 12.0 Unterflur	(F 90)[D2866KUL]	10.86-	02.90	**110895**	28	55	10.86-	02.90	**110206**	24	5.4
	Eng. -4912000	10.86-	02.90	**110761**	28	35					
	Eng. -4912000	10.86-	02.90	**112779**	28	35					
24372 12.0	(F 90)[D2866LF03]	02.90-	10.92	**110761**	28	35	02.90-	05.95	**113855**	24	5.4
		02.90-	10.92	**110895**	28	55	02.90-	05.95	**110206**	24	5.4
		02.90-	10.92	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
	[D2866LF15]	02.90-	05.95	**110761**	28	35	02.90-	05.95	**113855**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	12.94	**110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
	[D2866LXF/Silent]	05.90-	12.90	**110761**	28	35	05.90-	12.90	**111046**	24	6.6
		05.90-	12.90	**110895**	28	55	05.90-	12.90	**113855**	24	5.4
		05.90-	12.90	**112159**	28	80	05.90-	12.90	**110206**	24	5.4
24372 12.0 Unterflur	(F 90)[D2866LF03]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**110206**	24	5.4
		02.90-	12.90	**110895**	28	55	02.90-	12.90	**113855**	24	5.4
		02.90-	12.90	**112159**	28	80	02.90-	12.90	**111046**	24	6.6
	[D2866LF15]	02.90-	05.95	**110761**	28	35	02.90-	10.94	**110206**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	05.95	**113855**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**111046**	24	6.6

24373 12.0	(F 2000)[D2866LF21]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**113855**	24	5.4
							01.94-	12.95	**110206**	24	5.4
24402 12.0	(F 90)[D2866LF16]	05.94-	05.95	**110761**	28	35	05.94-	05.95	**111046**	24	6.6
		05.94-	05.95	**110895**	28	55	05.94-	05.95	**113855**	24	5.4
		05.94-	05.95	**112159**	28	80	05.94-	12.94	**110206**	24	5.4
24403 12.0	(F 2000)[D2866LF20]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
		01.94-		**113295**	28	55					
24410 12.0	(TGA)[D2866LF28]	11.02-		**113289**	28	90	11.02-		**110206**	24	5.4
		11.02-		**113295**	28	55					
24422 12.0	(F 90)[D2866LF06]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**110206**	24	5.4
		02.90-	12.90	**110895**	28	55	02.90-	05.95	**111046**	24	6.6
		02.90-	12.90	**112159**	28	80	02.90-	05.95	**113855**	24	5.4
	[D2866LF09]	02.90-	05.95	**110761**	28	35	02.90-	05.95	**113855**	24	5.4
		02.90-	05.95	**110895**	28	55	02.90-	12.94	**110206**	24	5.4
		02.90-	05.95	**112159**	28	80	02.90-	05.95	**111046**	24	6.6
24422 12.0 Unterflur	(F 90)[D2866LF06]	02.90-	12.90	**110761**	28	35	02.90-	12.90	**113855**	24	5.4
		02.90-	12.90	**110895**	28	55	02.90-	12.90	**110206**	24	5.4
		02.90-	12.90	**112159**	28	80	02.90-	12.90	**111046**	24	6.6
24423 12.0	(F 2000)[D2866LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**113295**	28	55					
24460 12.8	(TGA)[D2876LF04]	11.02-		**113289**	28	90	11.02-		**110206**	24	5.4
		11.02-		**113295**	28	55					
24462 18.3	(F 90)[D2840LF/460]	05.87-	02.90	**110761**	28	35	05.87-	02.90	**110210**	24	6.6
		05.87-	02.90	**110895**	28	55	05.87-	02.90	**111046**	24	6.6
		05.87-	02.90	**112159**	28	80	05.87-	02.90	**112120**	24	6.6
							05.87-	02.90	**110550**	24	4.0
							05.87-	02.90	**113855**	24	5.4
24463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
		01.94-		**113295**	28	55					
24480 12.8	(TGA)[D2876LF12]						06.03-		**110206**	24	5.4
24502 18.3	(F 90)[D2840LF01]	02.90-	12.90	**110895**	28	55	02.90-	12.90	**110210**	24	6.6
		02.90-	12.90	**112159**	28	80	02.90-	12.90	**112120**	24	6.6
							02.90-	12.90	**110550**	24	4.0
							02.90-	12.90	**111046**	24	6.6
							02.90-	12.90	**113855**	24	5.4
24510 12.8	(TGA)[D2876LF05]	11.02-	06.03	**113289**	28	90	11.02-	06.03	**110206**	24	5.4
		11.02-	06.03	**113295**	28	55					
24530 12.8	(TGA)[D2876LF13]						12.02-		**110206**	24	5.4
							09.01-		**113855**	24	5.4
25224 6.9	(M 2000 M)[D0826LF15]	08.95-		**110895**	28	55	08.95-	12.05	**113759**	24	4.0
		08.95-		**112159**	28	80	08.95-		**113468**	24	4.0
		08.95-		**113289**	28	90	08.95-		**111640**	24	4.0
		08.95-		**113295**	28	55					
	[D0826LF18]	08.95-		**110895**	28	55	08.95-	01.00	**113468**	24	4.0
		08.95-		**112159**	28	80	08.95-	09.99	**111640**	24	4.0
		08.95-		**113289**	28	90	02.00-		**112446**	24	4.0
		08.95-		**113295**	28	55	08.95-	12.05	**113759**	24	4.0
25264 6.9	(M 2000 M)[D0826LF17]	08.95-		**110895**	28	55	08.95-	12.05	**113759**	24	4.0
		08.95-		**112159**	28	80	08.95-		**113468**	24	4.0
		08.95-		**113289**	28	90	08.95-		**111640**	24	4.0
		08.95-		**113295**	28	55					
25272 10.0	(F 90)[D2865LF02]	09.90-	10.93	**110761**	28	35	09.90-	10.93	**110206**	24	5.4
		09.90-	10.93	**110895**	28	55	09.90-	10.93	**110210**	24	6.6
		09.90-	10.93	**112159**	28	80	09.90-	10.93	**112120**	24	6.6
							09.90-	10.93	**110550**	24	4.0
							09.90-	10.93	**111046**	24	6.6
							09.90-	10.93	**113855**	24	5.4
	[D2865LF05]	09.90-	10.93	**110761**	28	35	09.90-	10.93	**112120**	24	6.6
		09.90-	10.93	**110895**	28	55	09.90-	10.93	**110210**	24	6.6
		09.90-	10.93	**112159**	28	80	09.90-	10.93	**110206**	24	5.4
							09.90-	10.93	**110550**	24	4.0
							09.90-	10.93	**111046**	24	6.6
							09.90-	10.93	**113855**	24	5.4
25302 12.0	(F 90)[D2866LF04]	09.90-	12.91	**110761**	28	35	09.90-	11.90	**110206**	24	5.4
		09.90-	12.91	**110895**	28	55	09.90-	12.91	**111046**	24	6.6
		09.90-	12.91	**112159**	28	80	09.90-	12.91	**113855**	24	5.4
25322 10.0	(F 90)[D2865LF03]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**110206**	24	5.4
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**112120**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**110210**	24	6.6
							09.90-	12.92	**110550**	24	4.0
							09.90-	12.92	**111046**	24	6.6
							09.90-	12.92	**113855**	24	5.4
	[D2865LF06]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**110206**	24	5.4
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**110210**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**112120**	24	6.6
							09.90-	12.92	**110550**	24	4.0
							09.90-	12.92	**111046**	24	6.6
							09.90-	12.92	**113855**	24	5.4
25322 10.0 Unterflur	(F 90)[D2865LF03]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**112120**	24	6.6
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**110210**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	11.91	**110206**	24	5.4
							09.90-	12.92	**110550**	24	4.0
							09.90-	12.92	**111046**	24	6.6
							09.90-	12.92	**113855**	24	5.4
	[D2865LF06]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**112120**	24	6.6
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**110210**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**110206**	24	5.4
							09.90-	12.92	**110550**	24	4.0
							09.90-	12.92	**111046**	24	6.6
							09.90-	12.92	**113855**	24	5.4

25372 12.0	(F 90)[D2866LF03]	09.90-	10.93	**110761**	28	35	09.90-	10.93	**111046**	24	6.6
		09.90-	10.93	**110895**	28	55	09.90-	12.92	**110206**	24	5.4
		09.90-	10.93	**112159**	28	80	09.90-	10.93	**112120**	24	6.6
							09.90-	12.92	**113855**	24	5.4
	[D2866LF05]	09.90-	10.93	**110761**	28	35	09.90-	12.92	**110206**	24	5.4
		09.90-	10.93	**110895**	28	55	09.90-	10.93	**111046**	24	6.6
		09.90-	10.93	**112159**	28	80	09.90-	10.93	**112120**	24	6.6
							09.90-	10.93	**113855**	24	5.4
	[D2866LXF/Silent]	09.90-	10.93	**110761**	28	35	09.90-	10.93	**112120**	24	6.6
		09.90-	10.93	**110895**	28	55	09.90-	10.93	**110206**	24	5.4
		09.90-	10.93	**112159**	28	80	09.90-	10.93	**110210**	24	6.6
							09.90-	10.93	**111046**	24	6.6
							09.90-	10.93	**113855**	24	5.4
25372 12.0 Unterflur	(F 90)[D2866LF03]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**112120**	24	6.6
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**110206**	24	5.4
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**111046**	24	6.6
	[D2866LF05]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**110206**	24	5.4
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**111046**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**112120**	24	6.6
							09.90-	12.92	**113855**	24	5.4
25422 12.0	(F 90)[D2866LF06]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**111046**	24	6.6
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**113855**	24	5.4
		09.90-	12.92	**112159**	28	80	09.90-	11.90	**110206**	24	5.4
	[D2866LF09]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**113855**	24	5.4
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**110206**	24	5.4
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**111046**	24	6.6
25422 12.0 Unterflur	(F 90)[D2866LF06]	09.90-	12.92	**110761**	28	35	09.90-	11.90	**110206**	24	5.4
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**113855**	24	5.4
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**111046**	24	6.6
	[D2866LF09]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**110206**	24	5.4
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**111046**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**113855**	24	5.4
25502 18.3	(F 90)[D2840LF01]	09.90-	12.92	**110895**	28	55	09.90-	12.92	**112120**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**110210**	24	6.6
							09.90-	12.92	**110550**	24	4.0
							09.90-	12.92	**111046**	24	6.6
							09.90-	12.92	**113855**	24	5.4
	[D2840LF04]	09.90-	12.92	**110761**	28	35	09.90-	12.92	**113855**	24	5.4
		09.90-	12.92	**110895**	28	55	09.90-	12.92	**112120**	24	6.6
		09.90-	12.92	**112159**	28	80	09.90-	12.92	**110210**	24	6.6
							09.90-	12.92	**110550**	24	4.0
							09.90-	12.92	**111046**	24	6.6
26233 12.0	(F 2000)[E2866DF01]	09.96-	08.02	**110895**	28	55	09.96-	08.02	**110206**	24	5.4
		09.96-	08.02	**112159**	28	80					
26242 12.0	(F 90)[D2866F/240]	01.88-	07.89	**110761**	28	35	01.88-	03.89	**110206**	24	5.4
		01.88-	07.89	**110895**	28	55	01.88-	07.89	**111046**	24	6.6
							01.88-	07.89	**113855**	24	5.4
26262 10.0	(F 90)[D2865LF/260]	01.88-	02.90	**110761**	28	35	01.88-	02.90	**112120**	24	6.6
		01.88-	02.90	**110895**	28	55	01.88-	02.90	**110206**	24	5.4
		01.88-	02.90	**112159**	28	80	01.88-	02.90	**110210**	24	6.6
							01.88-	02.90	**110550**	24	4.0
							01.88-	02.90	**111046**	24	6.6
							01.88-	02.90	**113855**	24	5.4
26272 10.0	(F 90)[D2865LF02]	02.90-	08.93	**110761**	28	35	02.90-	12.92	**110206**	24	5.4
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
							02.90-	06.96	**110550**	24	4.0
							02.90-	06.96	**112120**	24	6.6
							02.90-	12.95	**113855**	24	5.4
	[D2865LF05]	02.90-	10.93	**110761**	28	35	02.90-	12.92	**110206**	24	5.4
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**112120**	24	6.6
							02.90-	06.96	**110550**	24	4.0
							02.90-	06.96	**111046**	24	6.6
							02.90-	12.95	**113855**	24	5.4
26273 10.0	(F 2000)[D2865LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
							01.94-	12.95	**113855**	24	5.4
26292 12.0	(F 90)[D2866LF/290]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**111046**	24	6.6
26293 10.0	(F 2000)[D2865LF20]	01.94-		**110895**	28	55	01.94-		**112120**	24	6.6
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
							01.94-		**110206**	24	5.4
							01.94-		**110210**	24	6.6
							01.94-		**110550**	24	4.0
							01.94-		**113855**	24	5.4
	[D2865LF24]	04.95-		**110895**	28	55	01.94-		**112120**	24	6.6
		04.95-		**112159**	28	80	01.94-		**111046**	24	6.6
							01.94-		**110206**	24	5.4
							01.94-		**110550**	24	4.0
							01.94-		**113855**	24	5.4
26302 12.0	(F 90)[D2866LF04]	05.90-	12.91	**110761**	28	35	05.90-	12.91	**113855**	24	5.4
		05.90-	12.91	**110895**	28	55	05.90-	12.91	**110206**	24	5.4
		05.90-	12.91	**112159**	28	80	05.90-	12.91	**111046**	24	6.6
26310 12.0	(TGA)[D2866LF26]	03.99-		**113289**	28	90	09.00-		**111046**	24	6.6
		03.99-		**113295**	28	55	02.00-		**110206**	24	5.4
	[D2866LF36]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	09.00-		**111046**	24	6.6
26322 10.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**112120**	24	6.6
		09.90-	06.96	**110895**	28	55	02.90-	06.96	**111046**	24	6.6
							02.90-	09.96	**110206**	24	5.4
							02.90-	12.96	**110550**	24	4.0
							02.90-	12.95	**113855**	24	5.4

	[D2865LF06]	02.90-	10.93	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**112120**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
							02.90-	06.96	**110206**	24	5.4
							02.90-	06.96	**110550**	24	4.0
							02.90-	05.95	**113855**	24	5.4
26322 10.0 Unterflur	(F 90)[D2865LF03]	09.90-	10.92	**110761**	28	35	09.90-	05.94	**112120**	24	6.6
		09.90-	05.94	**110895**	28	55	09.90-	05.94	**110210**	24	6.6
		09.90-	05.94	**112159**	28	80	09.90-	05.94	**110206**	24	5.4
							09.90-	05.94	**110550**	24	4.0
							09.90-	05.94	**111046**	24	6.6
							09.90-	05.94	**113855**	24	5.4
	[D2865LF06]	09.90-	01.93	**110761**	28	35	09.90-	05.94	**110210**	24	6.6
		09.90-	05.94	**110895**	28	55	09.90-	05.94	**112120**	24	6.6
		09.90-	05.94	**112159**	28	80	09.90-	05.94	**110206**	24	5.4
							09.90-	05.94	**110550**	24	4.0
							09.90-	05.94	**111046**	24	6.6
							09.90-	05.94	**113855**	24	5.4
26323 10.0	(F 2000)[D2865LF23]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
							01.94-	12.95	**113855**	24	5.4
26332 12.0	(F 90)[D2866LF/330]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**111046**	24	6.6
26342 10.0	(F 90)[D2865LF09]	05.94-	06.96	**110895**	28	55	04.94-	06.96	**110210**	24	6.6
		05.94-	06.96	**112159**	28	80	04.94-	06.96	**111046**	24	6.6
							04.94-	06.96	**110550**	24	4.0
26343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
26360 12.0	(TGA)[D2866LF27]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55	12.00-		**111046**	24	6.6
							12.00-		**113855**	24	5.4
	[D2866LF37]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55					
26362 12.0	(F 90)[D2866KF]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**111046**	24	6.6
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**113855**	24	5.4
	[D2866LXF]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**111046**	24	6.6
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**110206**	24	5.4
26372 12.0	(F 90)[D2866LF03]	02.90-	05.94	**110761**	28	35	01.90-	06.96	**110206**	24	5.4
		02.90-	12.95	**110895**	28	55	02.90-	12.95	**113855**	24	5.4
		02.90-	06.96	**112159**	28	80	02.90-	12.95	**111046**	24	6.6
	[D2866LF05]	02.90-	12.95	**110761**	28	35	02.90-	12.95	**111046**	24	6.6
		02.90-	12.95	**110895**	28	55	02.90-	12.95	**113855**	24	5.4
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110206**	24	5.4
	[D2866LF15]	02.90-	12.95	**110761**	28	35	09.90-	12.95	**111046**	24	6.6
		02.90-	12.95	**110895**	28	55	09.90-	12.95	**113855**	24	5.4
		02.90-	06.96	**112159**	28	80	09.90-	06.96	**110206**	24	5.4
26372 12.0 Unterflur	(F 90)[D2866LF03]	09.90-	10.92	**110761**	28	35	09.90-	05.94	**113855**	24	5.4
		09.90-	05.94	**110895**	28	55	09.90-	05.94	**110206**	24	5.4
		09.90-	05.94	**112159**	28	80	09.90-	05.94	**111046**	24	6.6
	[D2866LF05]	09.90-	05.94	**110761**	28	35	09.90-	05.94	**113855**	24	5.4
		09.90-	05.94	**110895**	28	55	09.90-	11.92	**110206**	24	5.4
		09.90-	05.94	**112159**	28	80	09.90-	05.94	**111046**	24	6.6
26373 12.0	(F 2000)[D2866LF21]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
							01.94-	12.95	**113855**	24	5.4
26402 12.0	(F 90)[D2866LF16]	05.94-	12.95	**110761**	28	35	05.94-	12.95	**111046**	24	6.6
		05.94-	12.95	**110895**	28	55	05.94-	12.95	**113855**	24	5.4
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**110206**	24	5.4
26403 12.0	(F 2000)[D2866LF20]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**113855**	24	5.4
		01.94-		**113289**	28	90	01.94-		**111046**	24	6.6
		01.94-		**113295**	28	55					
26410 12.0	(TGA)[D2866LF28]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55					
	[D2866LF32]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55					
26422 12.0	(F 90)[D2866LF06]	02.90-	08.93	**110761**	28	35	02.90-	12.92	**110206**	24	5.4
		02.90-	12.95	**110895**	28	55	02.90-	12.95	**111046**	24	6.6
		02.90-	12.95	**112159**	28	80	08.89-	12.95	**113855**	24	5.4
	[D2866LF09]	02.90-	12.95	**110761**	28	35	02.90-	12.95	**111046**	24	6.6
		02.90-	12.95	**110895**	28	55	02.90-	06.96	**110206**	24	5.4
		02.90-	06.96	**112159**	28	80	08.89-	12.95	**113855**	24	5.4
26422 12.0 Unterflur	(F 90)[D2866LF06]	09.90-	05.94	**110761**	28	35	09.90-	05.94	**113855**	24	5.4
		09.90-	05.94	**110895**	28	55	09.90-	11.90	**110206**	24	5.4
		09.90-	05.94	**112159**	28	80	09.90-	05.94	**111046**	24	6.6
	[D2866LF09]	09.90-	05.94	**110761**	28	35	09.90-	05.94	**113855**	24	5.4
		09.90-	05.94	**110895**	28	55	09.90-	11.92	**110206**	24	5.4
		09.90-	05.94	**112159**	28	80	09.90-	05.94	**111046**	24	6.6
26423 12.0	(F 2000)[D2866LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**113295**	28	55					
26460 12.8	(TGA)[D2876LF04]	03.99-		**113289**	28	90	02.00-		**110206**	24	5.4
		03.99-		**113295**	28	55					
	[D2876LF07]	03.99-	09.01	**113289**	28	90	02.00-	09.01	**110206**	24	5.4
		03.99-	09.01	**113295**	28	55					
26462 18.3	(F 90)[D2840LF/460]	02.89-	02.90	**110761**	28	35	02.89-	02.90	**112120**	24	6.6
		02.89-	02.90	**110895**	28	55	02.89-	02.90	**110210**	24	6.6
		02.89-	02.90	**112159**	28	80	02.89-	02.90	**111046**	24	6.6
							02.89-	02.90	**110550**	24	4.0
							02.89-	02.90	**113855**	24	5.4

26463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**111046**	24	6.6
		01.94-		**113289**	28	90	01.94-		**113855**	24	5.4
		01.94-		**113295**	28	55					
26480 12.4	(TGA)[D2676LF01]						02.06-		**113855**	24	5.4
	[D2676LF12]						02.06-		**113855**	24	5.4
26480 12.8	(TGA)[D2876LF12]						09.02-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
26502 18.3	(F 90)[D2840LF01]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**112120**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
							02.90-	06.96	**110550**	24	4.0
							02.90-	12.92	**113855**	24	5.4
	[D2840LF04]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**112120**	24	6.6
							02.90-	06.96	**110550**	24	4.0
							02.90-	12.92	**113855**	24	5.4
	[D2840LF06]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**112120**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110210**	24	6.6
26510 12.8	(TGA)[D2876LF05]	03.99-	06.03	**113289**	28	90	12.00-		**111046**	24	6.6
		03.99-	06.03	**113295**	28	55	02.00-	06.03	**110206**	24	5.4
							12.00-		**113855**	24	5.4
26530 12.8	(TGA)[D2876LF13]						10.02-		**110206**	24	5.4
							01.01-		**113855**	24	5.4
26603 18.3	(F 2000)[D2840LF20]						06.96-		**110210**	24	6.6
							06.96-		**110550**	24	4.0
							06.96-		**111046**	24	6.6
							06.96-		**112120**	24	6.6
							06.96-		**113855**	24	5.4
27273 10.0	(F 2000)[D2865LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
							01.94-	12.95	**113855**	24	5.4
27293 10.0	(F 2000)[D2865LF20]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**112120**	24	6.6
							01.94-		**110210**	24	6.6
							01.94-		**110550**	24	4.0
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
	[D2865LF24]	04.95-		**110895**	28	55	01.94-		**112120**	24	6.6
		04.95-		**112159**	28	80	04.95-		**110206**	24	5.4
							01.94-		**110550**	24	4.0
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
27323 10.0	(F 2000)[D2865LF23]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
							01.94-	12.95	**113855**	24	5.4
27343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**112120**	24	6.6
							01.94-		**110210**	24	6.6
							01.94-		**111046**	24	6.6
							01.94-		**113855**	24	5.4
27373 12.0	(F 2000)[D2866LF21]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113295**	28	55					
27403 12.0	(F 2000)[D2866LF20]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90	01.94-		**112120**	24	6.6
		01.94-		**113295**	28	55	01.94-		**110210**	24	6.6
							01.94-		**113855**	24	5.4
27423 12.0	(F 2000)[D2866LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.91-	12.95	**113855**	24	5.4
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113295**	28	55					
27463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90	01.94-		**112120**	24	6.6
		01.94-		**113295**	28	55	01.94-		**110210**	24	6.6
							01.91-		**113855**	24	5.4
27603 18.3	(F 2000)[D2840LF20]						01.96-		**110210**	24	6.6
							01.96-		**110550**	24	4.0
							01.96-		**111046**	24	6.6
							01.96-		**112120**	24	6.6
							01.96-		**113855**	24	5.4
28310 12.0	(TGA)[D2866LF26]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
28360 12.0	(TGA)[D2866LF27]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
28410 12.0	(TGA)[D2866LF28]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
28460 12.8	(TGA)[D2876LF04]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
28480 12.8	(TGA)[D2876LF12]						09.02-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
28510 12.8	(TGA)[D2876LF05]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
28530 12.8	(TGA)[D2876LF13]						09.02-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
32262 10.0	(F 90)[D2865LF/260]	02.89-	02.90	**110761**	28	35	02.89-	02.90	**110206**	24	5.4
		02.89-	02.90	**110895**	28	55	02.89-	02.90	**112120**	24	6.6
		02.89-	02.90	**112159**	28	80	02.89-	02.90	**110210**	24	6.6
							02.89-	02.90	**110550**	24	4.0
							02.89-	02.90	**111046**	24	6.6
							02.89-	02.90	**113855**	24	5.4

32272 10.0	(F 90)[D2865LF02]	02.90-	10.93	**110761**	28	35	02.90-	04.95	**112120**	24	6.6
		02.90-	04.95	**110895**	28	55	02.90-	04.95	**110206**	24	5.4
		02.90-	04.95	**112159**	28	80	02.90-	04.95	**110210**	24	6.6
							02.90-	04.95	**110550**	24	4.0
							02.90-	04.95	**111046**	24	6.6
							02.90-	04.95	**113855**	24	5.4
	[D2865LF05]	02.90-	10.93	**110761**	28	35	02.90-	04.95	**112120**	24	6.6
		02.90-	04.95	**110895**	28	55	02.90-	04.95	**110206**	24	5.4
		02.90-	04.95	**112159**	28	80	02.90-	04.95	**110210**	24	6.6
							02.90-	04.95	**110550**	24	4.0
							02.90-	04.95	**111046**	24	6.6
							02.90-	04.95	**113855**	24	5.4
32292 12.0	(F 90)[D2866LF/290]	03.88-	02.90	**110761**	28	35	03.88-	02.90	**110206**	24	5.4
		03.88-	02.90	**110895**	28	55	03.88-	02.90	**113855**	24	5.4
		03.88-	02.90	**112159**	28	80	03.88-	02.90	**111046**	24	6.6
32293 10.0	(F 2000)[D2865LF24]	08.95-		**110895**	28	55	08.95-		**111046**	24	6.6
		08.95-		**112159**	28	80	08.95-		**110206**	24	5.4
							08.95-		**113855**	24	5.4
32302 12.0	(F 90)[D2866LF04]	05.90-	09.91	**110761**	28	35	05.90-	09.91	**110206**	24	5.4
		05.90-	09.91	**110895**	28	55	05.90-	09.91	**111046**	24	6.6
		05.90-	09.91	**112159**	28	80	05.90-	09.91	**113855**	24	5.4
32310 12.0	(TGA)[D2866LF26]	01.02-		**113289**	28	90	01.02-		**110206**	24	5.4
		01.02-		**113295**	28	55					
32322 10.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	05.94	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	05.94	**110895**	28	55	02.90-	05.94	**110210**	24	6.6
							02.90-	06.96	**110206**	24	5.4
	[D2865LF06]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	05.94	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	05.94	**110895**	28	55	02.90-	05.94	**110210**	24	6.6
							02.90-	06.96	**110206**	24	5.4
32332 12.0	(F 90)[D2866LF/330]	03.88-	02.90	**110761**	28	35	03.88-	02.90	**111046**	24	6.6
		03.88-	02.90	**110895**	28	55	03.88-	02.90	**113855**	24	5.4
		03.88-	02.90	**112159**	28	80	03.88-	02.90	**110206**	24	5.4
32342 10.0	(F 90)[D2865LF09]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**110210**	24	6.6
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**111046**	24	6.6
							05.94-	06.96	**110550**	24	4.0
32343 10.0	(F 2000)[D2865LF21]	08.95-		**110895**	28	55	08.95-		**111046**	24	6.6
		08.95-		**112159**	28	80	08.95-		**110206**	24	5.4
							08.95-		**113855**	24	5.4
32360 12.0	(TGA)[D2866LF27]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
32362 12.0	(F 90)[D2866LXF]	03.88-	02.90	**110761**	28	35	03.88-	02.90	**113855**	24	5.4
		03.88-	02.90	**110895**	28	55	03.88-	02.90	**110206**	24	5.4
		03.88-	02.90	**112159**	28	80	03.88-	02.90	**111046**	24	6.6
32372 12.0	(F 90)[D2866LF03]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LF05]	02.90-	08.93	**110761**	28	35	10.92-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LF15]	02.90-	08.93	**110761**	28	35	05.94-	06.96	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LXF/Silent]	05.90-	04.95	**110761**	28	35	05.90-	04.95	**111046**	24	6.6
		05.90-	04.95	**110895**	28	55	05.90-	11.90	**110206**	24	5.4
							05.90-	04.95	**113855**	24	5.4
32402 12.0	(F 90)[D2866LF16]	05.94-	06.96	**112159**	28	80	05.94-	06.96	**110206**	24	5.4
32403 12.0	(F 2000)[D2866LF20]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**113855**	24	5.4
		08.95-		**113289**	28	90	08.95-		**111046**	24	6.6
		08.95-		**113295**	28	55					
32410 12.0	(TGA)[D2866LF28]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
32422 12.0	(F 90)[D2866LF06]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LF09]	02.90-	08.93	**110761**	28	35	10.92-	06.96	**110206**	24	5.4
		02.90-	06.96	**112159**	28	80					
			08.93	**110761**	28	35					
			05.94	**112159**	28	80					
			04.92	**110895**	28	55					
32460 12.8	(TGA)[D2876LF04]	09.02-		**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-		**113295**	28	55					
32463 12.8	(F 2000)[D2876LF02]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**113855**	24	5.4
		08.95-		**113289**	28	90	08.95-		**111046**	24	6.6
		08.95-		**113295**	28	55					
32480 12.8	(TGA)[D2876LF12]						05.04-	09.05	**110206**	24	5.4
							09.02-		**113855**	24	5.4
33242 12.0	(F 90)[D2866F/240]	01.88-	08.88	**110761**	28	35	01.88-	08.88	**110206**	24	5.4
		01.88-	08.88	**110895**	28	55	01.88-	08.88	**111046**	24	6.6
							01.88-	08.88	**113855**	24	5.4
33262 10.0	(F 90)[D2865LF/260]	08.88-	02.90	**110761**	28	35	08.88-	02.90	**112120**	24	6.6
		08.88-	02.90	**110895**	28	55	08.88-	02.90	**110206**	24	5.4
		08.88-	02.90	**112159**	28	80	08.88-	02.90	**110210**	24	6.6
							08.88-	02.90	**110550**	24	4.0
							08.88-	02.90	**111046**	24	6.6
							08.88-	02.90	**113855**	24	5.4
									112120	24	6.6
33272 10.0	(F 90)[D2865LF05]	10.92-	10.93	**110761**	28	35	10.92-	04.95	**110206**	24	5.4
		10.92-	04.95	**110895**	28	55	10.92-	04.95	**112120**	24	6.6
		10.92-	04.95	**112159**	28	80	10.92-	04.95	**110210**	24	6.6
							10.92-	04.95	**110550**	24	4.0
							10.92-	04.95	**111046**	24	6.6
							10.92-	04.95	**113855**	24	5.4

O.E.M. names and numbers are used for reference purposes only.

33292 12.0	(F 90)[D2866LF/290]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**111046**	24	6.6
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**110206**	24	5.4
33322 10.0	(F 90)[D2865LF03]	09.91-	08.93	**110761**	28	35	09.91-	06.96	**110550**	24	4.0
		09.91-	06.96	**112159**	28	80	09.91-	06.96	**111046**	24	6.6
		07.93-	06.96	**110895**	28	55	09.91-	06.96	**110210**	24	6.6
							09.91-	06.96	**110206**	24	5.4
	[D2865LF06]	09.91-	08.93	**110761**	28	35	09.91-	06.96	**110206**	24	5.4
		09.91-	06.96	**112159**	28	80	09.91-	06.96	**110550**	24	4.0
		07.93-	06.96	**110895**	28	55	09.91-	06.96	**110210**	24	6.6
							09.91-	06.96	**111046**	24	6.6
33323 10.0	(F 2000)[D2865LF23]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**111046**	24	6.6
							01.94-	12.95	**113855**	24	5.4
33332 10.0	(F 90)[D2866LF/330]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**111046**	24	6.6
33332 12.0	(F 90)[D2866LF/330]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**111046**	24	6.6
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**110206**	24	5.4
33342 10.0	(F 90)[D2865LF09]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**110210**	24	6.6
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**111046**	24	6.6
							05.94-	06.96	**110550**	24	4.0
33343 10.0	(F 2000)[D2865LF21]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
							01.94-		**113855**	24	5.4
33360 12.0	(TGA)[D2866LF27]	06.01-	05.04	**113289**	28	90	09.02-	05.04	**110206**	24	5.4
		06.01-	05.04	**113295**	28	55					
33362 12.0	(F 90)[D2866KF]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**111046**	24	6.6
	[D2866LXF]	09.87-	02.90	**110761**	28	35	09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**110895**	28	55	09.87-	02.90	**111046**	24	6.6
		09.87-	02.90	**112159**	28	80	09.87-	02.90	**113855**	24	5.4
33372 12.0	(F 90)[D2866LF03]	09.91-	08.93	**110761**	28	35	01.91-	10.92	**110206**	24	5.4
		09.91-	04.92	**110895**	28	55					
		09.91-	06.96	**112159**	28	80					
	[D2866LF05]	09.91-	08.93	**110761**	28	35	10.92-	05.94	**110206**	24	5.4
		09.91-	06.96	**112159**	28	80					
	[D2866LF15]	09.91-	08.93	**110761**	28	35	05.94-	06.96	**110206**	24	5.4
		09.91-	06.96	**112159**	28	80					
33373 12.0	(F 2000)[D2866LF21]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113295**	28	55					
33402 12.0	(F 90)[D2866LF16]	05.94-	06.96	**112159**	28	80	05.94-	06.96	**110206**	24	5.4
33403 12.0	(F 2000)[D2866LF20]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**113855**	24	5.4
		01.94-		**113289**	28	90	01.94-		**111046**	24	6.6
		01.94-		**113295**	28	55					
33410 12.0	(TGA)[D2866LF28]	09.02-	05.04	**113289**	28	90	09.02-		**110206**	24	5.4
		09.02-	05.04	**113295**	28	55					
	[D2866LF32]	09.02-	05.04	**113289**	28	90					
		09.02-	05.04	**113295**	28	55					
33422 12.0	(F 90)[D2866LF06]	09.91-	08.93	**110761**	28	35	09.91-	06.96	**110206**	24	5.4
		09.91-	04.92	**110895**	28	55					
		09.91-	06.96	**112159**	28	80					
	[D2866LF09]	09.91-	08.93	**110761**	28	35	09.91-	06.96	**110206**	24	5.4
		09.91-	06.96	**112159**	28	80					
33423 12.0	(F 2000)[D2866LF22]	01.94-	12.95	**110895**	28	55	01.94-	12.95	**113855**	24	5.4
		01.94-	12.95	**112159**	28	80	01.94-	12.95	**110206**	24	5.4
		01.94-	12.95	**113289**	28	90	01.94-	12.95	**111046**	24	6.6
		01.94-	12.95	**113295**	28	55					
33460 12.8	(TGA)[D2876LF04]	09.02-	05.04	**113289**	28	90	09.02-	12.05	**110206**	24	5.4
		09.02-	05.04	**113295**	28	55					
33462 18.3	(F 90)[D2840LF/460]	07.89-	02.90	**110761**	28	35	07.89-	02.90	**111046**	24	6.6
		07.89-	02.90	**110895**	28	55	07.89-	02.90	**112120**	24	6.6
		07.89-	02.90	**112159**	28	80	07.89-	02.90	**110210**	24	6.6
							07.89-	02.90	**110550**	24	4.0
							07.89-	02.90	**113855**	24	5.4
33463 12.0	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**111046**	24	6.6
		01.94-		**112159**	28	80	01.94-		**110206**	24	5.4
		01.94-		**113289**	28	90					
		01.94-		**113295**	28	55					
33463 12.8	(F 2000)[D2876LF02]	01.94-		**110895**	28	55	01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80	01.94-		**113855**	24	5.4
		01.94-		**113289**	28	90	01.94-		**111046**	24	6.6
		01.94-		**113295**	28	55					
33480 12.8	(TGA)[D2876LF05]	09.02-	06.03	**113289**	28	90	06.03-		**110206**	24	5.4
		09.02-	06.03	**113295**	28	55					
	[D2876LF12]						09.02-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
	[D2876LF25]						06.03-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
33502 18.3	(F 90)[D2840LF01]	09.91-	06.96	**110761**	28	35	09.91-	06.96	**110550**	24	4.0
		09.91-	06.96	**110895**	28	55	09.91-	06.96	**110210**	24	6.6
		09.91-	06.96	**112159**	28	80	09.91-	06.96	**111046**	24	6.6
	[D2840LF04]	09.91-	06.96	**110761**	28	35	09.91-	06.96	**110550**	24	4.0
		09.91-	06.96	**110895**	28	55	09.91-	06.96	**110210**	24	6.6
		09.91-	06.96	**112159**	28	80	09.91-	06.96	**111046**	24	6.6
	[D2840LF06]	09.91-	06.96	**110761**	28	35	09.91-	06.96	**110210**	24	6.6
		09.91-	06.96	**110895**	28	55	09.91-	06.96	**111046**	24	6.6
		09.91-	06.96	**112159**	28	80					
33510 12.8	(TGA)[D2876LF05]	09.02-	06.03	**113289**	28	90	09.02-	06.03	**110206**	24	5.4
		09.02-	06.03	**113295**	28	55					
33530 12.8	(TGA)[D2876LF13]						10.02-		**110206**	24	5.4
							09.02-		**113855**	24	5.4

33603 18.3	(F 2000)[D2840LF20]						06.96-		**110210**	24	6.6
							06.96-		**110550**	24	4.0
							06.96-		**111046**	24	6.6
							06.96-		**112120**	24	6.6
							06.96-		**113855**	24	5.4
35262 10.0	(F 90)[D2865LF/260]	02.89-	02.90	**110761**	28	35	02.89-	02.90	**110210**	24	6.6
		02.89-	02.90	**110895**	28	55	02.89-	02.90	**110206**	24	5.4
		02.89-	02.90	**112159**	28	80	02.89-	02.90	**112120**	24	6.6
							02.89-	02.90	**110550**	24	4.0
							02.89-	02.90	**111046**	24	6.6
							02.89-	02.90	**113855**	24	5.4
35272 10.0	(F 90)[D2865LF02]	02.90-	12.92	**110761**	28	35	02.90-	12.92	**112120**	24	6.6
		02.90-	12.92	**110895**	28	55	02.90-	12.92	**110210**	24	6.6
		02.90-	12.92	**112159**	28	80	02.90-	12.92	**110206**	24	5.4
							02.90-	12.92	**110550**	24	4.0
							02.90-	12.92	**111046**	24	6.6
							02.90-	12.92	**113855**	24	5.4
35292 12.0	(F 90)[D2866LFZ/290]	10.88-	04.95	**110761**	28	35	10.88-	04.95	**111046**	24	6.6
		10.88-	04.95	**110895**	28	55	10.88-	04.95	**110206**	24	5.4
							10.88-	04.95	**113855**	24	5.4
35302 12.0	(F 90)[D2866LF04]	05.90-	09.91	**110761**	28	35	05.90-	09.91	**113855**	24	5.4
		05.90-	09.91	**110895**	28	55	05.90-	11.90	**110206**	24	5.4
		05.90-	09.91	**112159**	28	80	05.90-	09.91	**111046**	24	6.6
35322 10.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
	[D2865LF06]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
35322 12.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	05.94	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
		07.93-	05.94	**110895**	28	55	02.90-	05.94	**110210**	24	6.6
35332 12.0	(F 90)[D2866LFZ/330]	10.88-	04.95	**110761**	28	35	10.88-	04.95	**110206**	24	5.4
		10.88-	04.95	**110895**	28	55	10.88-	04.95	**111046**	24	6.6
							10.88-	05.95	**113855**	24	5.4
35342 10.0	(F 90)[D2865LF09]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**110210**	24	6.6
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**111046**	24	6.6
							05.94-	06.96	**110550**	24	4.0
35343 10.0	(F 2000)[D2865LF21]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**111046**	24	6.6
							08.95-		**113855**	24	5.4
35362 12.0	(F 90)[D2866LXF]	10.88-	02.90	**110761**	28	35	10.88-	02.90	**111046**	24	6.6
		10.88-	02.90	**110895**	28	55	10.88-	02.90	**113855**	24	5.4
		10.88-	02.90	**112159**	28	80	10.88-	02.90	**110206**	24	5.4
35372 12.0	(F 90)[D2866LF03]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LF05]	02.90-	08.93	**110761**	28	35	10.92-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LF15]	02.90-	08.93	**110761**	28	35	05.94-	06.96	**110206**	24	5.4
		02.90-	04.94	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LXF/Silent]	02.90-	04.95	**110761**	28	35	02.90-	04.95	**110206**	24	5.4
		02.90-	04.95	**110895**	28	55	02.90-	04.95	**111046**	24	6.6
							02.90-	04.95	**113855**	24	5.4
35402 12.0	(F 90)[D2866LF16]	05.94-	06.96	**112159**	28	80	05.94-	06.96	**110206**	24	5.4
35403 12.0	(F 2000)[D2866LF20]	08.95-		**110895**	28	55	08.95-		**111046**	24	6.6
		08.95-		**112159**	28	80	08.95-		**110206**	24	5.4
		08.95-		**113289**	28	90	08.95-		**113855**	24	5.4
		08.95-		**113295**	28	55					
35422 12.0	(F 90)[D2866LF06]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LF09]	02.90-	08.93	**110761**	28	35	10.90-	06.96	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
35463 12.8	(F 2000)[D2876LF02]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**113855**	24	5.4
		08.95-		**113289**	28	90	08.95-		**111046**	24	6.6
		08.95-		**113295**	28	55					
35480 12.8	(TGA)[D2876LF12]						10.93-		**113855**	24	5.4
35530 12.8	(TGA)[D2876LF13]						04.04-		**113855**	24	5.4
40372 12.0	(F 90)[D2866LF03]	12.91-	08.93	**110761**	28	35	12.91-	06.96	**110206**	24	5.4
		12.91-	04.92	**110895**	28	55					
		12.91-	06.96	**112159**	28	80					
	[D2866LF05]	12.91-	08.93	**110761**	28	35	12.91-	06.96	**110206**	24	5.4
		12.91-	06.96	**112159**	28	80					
	[D2866LF15]	12.91-	06.96	**112159**	28	80	12.91-	06.96	**110206**	24	5.4
40400 10.5	(TGA)[D2066LF02]						06.05-		**110210**	24	6.6
	[D2066LF06]						06.05-		**110210**	24	6.6
	[D2066LF37]						06.05-		**110210**	24	6.6
40402 12.0	(F 90)[D2866LF16]	05.95-	06.96	**112159**	28	80	05.95-	06.96	**110206**	24	5.4
40422 12.0	(F 90)[D2866LF06]	12.91-	08.93	**110761**	28	35	12.91-	06.96	**110206**	24	5.4
		12.91-	04.92	**110895**	28	55					
		12.91-	06.96	**112159**	28	80					
	[D2866LF09]	12.91-	08.93	**110761**	28	35	12.91-	06.96	**110206**	24	5.4
		12.91-	06.96	**112159**	28	80					
40462 18.3	(F 90)[D2840LF/460]	07.89-	02.90	**110761**	28	35	07.89-	02.90	**111046**	24	6.6
		07.89-	02.90	**110895**	28	55	07.89-	02.90	**112120**	24	6.6
		07.89-	02.90	**112159**	28	80	07.89-	02.90	**110210**	24	6.6
							07.89-	02.90	**110550**	24	4.0
							07.89-	02.90	**113855**	24	5.4
40480 12.8	(TGA)[D2876LF12]						04.04-		**113855**	24	5.4
	[D2876LF25]						04.04-		**113855**	24	5.4

O.E.M. names and numbers are used for reference purposes only.

40502 18.3	(F 90)[D2840LF01]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**110550**	24	4.0
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**111046**	24	6.6
	[D2840LF04]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110550**	24	4.0
	[D2840LF06]	02.90-	06.96	**110761**	28	35	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**112159**	28	80					
41262 10.0	(F 90)[D2865LF/260]	07.89-	02.90	**110761**	28	35	07.89-	02.90	**110210**	24	6.6
		07.89-	02.90	**110895**	28	55	07.89-	02.90	**112120**	24	6.6
		07.89-	02.90	**112159**	28	80	07.89-	02.90	**110206**	24	5.4
							07.89-	02.90	**110550**	24	4.0
							07.89-	02.90	**111046**	24	6.6
							07.89-	02.90	**113855**	24	5.4
41272 10.0	(F 90)[D2865LF02]	02.90-	12.91	**110761**	28	35	02.90-	12.91	**110210**	24	6.6
		02.90-	12.91	**110895**	28	55	02.90-	12.91	**110206**	24	5.4
		02.90-	12.91	**112159**	28	80	02.90-	12.91	**112120**	24	6.6
							02.90-	12.91	**110550**	24	4.0
							02.90-	12.91	**111046**	24	6.6
							02.90-	12.91	**113855**	24	5.4
41292 12.0	(F 90)[D2866LF/290]	10.88-	02.90	**110761**	28	35	10.88-	02.90	**111046**	24	6.6
		10.88-	02.90	**110895**	28	55	10.88-	02.90	**110206**	24	5.4
		10.88-	02.90	**112159**	28	80	10.88-	02.90	**113855**	24	5.4
41322 10.0	(F 90)[D2865LF03]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
		02.90-		**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110550**	24	4.0
	[D2865LF06]	02.90-	08.93	**110761**	28	35	02.90-	06.96	**111046**	24	6.6
		02.90-	06.96	**110895**	28	55	02.90-	06.96	**110210**	24	6.6
		02.90-	06.96	**112159**	28	80	02.90-	06.96	**110550**	24	4.0
41322 12.0	(F 90)[D2866LF/330]	10.88-	02.90	**110761**	28	35	10.88-	02.90	**111046**	24	6.6
		10.88-	02.90	**110895**	28	55	10.88-	02.90	**113855**	24	5.4
		10.88-	02.90	**112159**	28	80	10.88-	02.90	**110206**	24	5.4
41342 10.0	(F 90)[D2865LF09]	05.94-	06.96	**110895**	28	55	05.94-	06.96	**110210**	24	6.6
		05.94-	06.96	**112159**	28	80	05.94-	06.96	**111046**	24	6.6
							05.94-	06.96	**110550**	24	4.0
41343 10.0	(F 2000)[D2865LF21]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**111046**	24	6.6
							08.95-		**113855**	24	5.4
41360 12.0	(TGA)[D2866LF37]	01.03-		**113289**	28	90	01.03-		**110206**	24	5.4
		01.03-		**113295**	28	55					
41362 12.0	(F 90)[D2866LXF]	10.88-	02.90	**110761**	28	35	10.88-	02.90	**111046**	24	6.6
		10.88-	02.90	**110895**	28	55	10.88-	02.90	**113855**	24	5.4
		10.88-	02.90	**112159**	28	80	10.88-	02.90	**110206**	24	5.4
41372 12.0	(F 90)[D2866LF03]	02.90-	05.94	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LF05]	02.90-	05.94	**110761**	28	35	10.92-	11.92	**110206**	24	5.4
		02.90-	06.96	**112159**	28	80					
		10.92-	05.94	**110895**	28	55					
	[D2866LF15]	02.90-	06.96	**112159**	28	80	05.94-	06.96	**110206**	24	5.4
41402 12.0	(F 90)[D2866LF16]	05.94-	06.96	**112159**	28	80	05.94-	05.94	**110206**	24	5.4
41403 12.0	(F 2000)[D2866LF20]	08.95-		**110895**	28	55	08.95-		**110206**	24	5.4
		08.95-		**112159**	28	80	08.95-		**111046**	24	6.6
		08.95-		**113289**	28	90	08.95-		**113855**	24	5.4
		08.95-		**113295**	28	55					
41422 12.0	(F 90)[D2866LF06]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	04.92	**110895**	28	55					
		02.90-	06.96	**112159**	28	80					
	[D2866LF09]	02.90-	08.93	**110761**	28	35	02.90-	05.94	**110206**	24	5.4
		02.90-	06.96	**112159**	28	80					
41463 12.8	(F 2000)[D2876LF02]	08.95-		**110895**	28	55	08.95-		**111046**	24	6.6
		08.95-		**112159**	28	80	08.95-		**110206**	24	5.4
		08.95-		**113289**	28	90	08.95-		**113855**	24	5.4
		08.95-		**113295**	28	55					
41480 12.8	(TGA)[D2876LF12]						06.05-		**113855**	24	5.4
41530 12.8	(TGA)[D2876LF13]						06.03-		**110206**	24	5.4
							09.02-		**113855**	24	5.4
41660 18.3	(TGA)[D2840LF25]						09.02-		**110210**	24	6.6
48292 12.0	(F 90)[D2866LF/290]	07.89-	02.90	**110761**	28	35	07.89-	02.90	**113855**	24	5.4
		07.89-	02.90	**110895**	28	55	07.89-	02.90	**110206**	24	5.4
		07.89-	02.90	**112159**	28	80	07.89-	02.90	**111046**	24	6.6
48332 12.0	(F 90)[D2866LF/330]	07.89-	02.90	**110761**	28	35	07.89-	02.90	**113855**	24	5.4
		07.89-	02.90	**110895**	28	55	07.89-	02.90	**110206**	24	5.4
		07.89-	02.90	**112159**	28	80	07.89-	02.90	**111046**	24	6.6
48362 12.0	(F 90)[D2866LXF]	07.89-	02.90	**110761**	28	35	07.89-	02.90	**113855**	24	5.4
		07.89-	02.90	**110895**	28	55	07.89-	02.90	**110206**	24	5.4
		07.89-	02.90	**112159**	28	80	07.89-	02.90	**111046**	24	6.6
48462 18.3	(F 90)[D2840LF/460]	07.89-	02.90	**110761**	28	35	07.89-	02.90	**111046**	24	6.6
		07.89-	02.90	**110895**	28	55	07.89-	02.90	**112120**	24	6.6
		07.89-	02.90	**112159**	28	80	07.89-	02.90	**110210**	24	6.6
6.90 3.8	(G)[D0224MF]	10.79-	09.87	**112732**	28	27	10.79-	09.87	**113759**	24	4.0
		02.83-	09.87	**112779**	28	35	07.83-	09.87	**113468**	24	4.0
							10.79-	09.87	**111640**	24	4.0
							07.83-	09.87	**113479**		
8.90 3.8	(G)[D0224MF]	10.79-	09.87	**112732**	28	27	07.83-	09.87	**113468**	24	4.0
		02.83-	09.87	**112779**	28	35	10.79-	09.87	**111640**	24	4.0
							10.79-	09.87	**113759**	24	4.0
EL 202 6.9	[D0826LUH]	04.94-	06.97	**111842**	28	140	04.94-	06.97	**113468**	24	4.0
	[D0826LUH03]	01.93-	06.97	**111842**	28	140	01.93-	06.97	**113468**	24	4.0
							01.93-	06.97	**110206**	24	5.4
							01.93-	06.97	**111640**	24	4.0
	[D0826LUH05]	04.94-	06.97	**111842**	28	140	01.93-	06.97	**110206**	24	5.4
	[D0826LUH12]	01.93-	06.97	**111842**	28	140	01.93-	06.97	**113468**	24	4.0
							01.93-	06.97	**110206**	24	5.4

EL 222 6.9	[D0826LUH03]	01.93-	06.97	**111842**	28	140	01.93-	06.97	**113468**	24	4.0
							01.93-	06.97	**110206**	24	5.4
							01.93-	06.97	**111640**	24	4.0
	[D0826LUH05]						01.93-	06.97	**110206**	24	5.4
	[D0826LUH12]	01.93-	06.97	**111842**	28	140	01.93-	06.97	**113468**	24	4.0
							01.93-	06.97	**110206**	24	5.4
EL 262 12.0	[D2866LUH22]	07.98-		**111842**	28	140	07.98-		**112120**	24	6.6
							07.98-		**110206**	24	5.4
							07.98-		**110210**	24	6.6
							07.98-		**110550**	24	4.0
							07.98-		**110640**	12	3.0
							07.98-		**111046**	24	6.6
							07.98-		**113855**	24	5.4
EL 262 6.9	[D0826LUH]	02.96-	06.98	**111842**	28	140	04.94-	06.97	**113468**	24	4.0
							04.94-	06.97	**110550**	24	4.0
							04.94-	06.97	**111640**	24	4.0
EM 11.222 6.9	[D0826LOH15]	02.96-	09.01	**111842**	28	140					
EM 13.222 6.9	[D0826LUH12]	06.97-	09.01	**111842**	28	140					
EM 192 6.9	[D0826LOH06]	10.93-	06.97	**110895**	28	55	10.93-	06.97	**113468**	24	4.0
		10.93-	06.97	**111842**	28	140	10.93-	06.97	**110206**	24	5.4
		10.93-	06.97	**112159**	28	80	10.93-	06.97	**113759**	24	4.0
							10.93-	06.97	**111640**	24	4.0
EM 222 6.9	[D0826LOH15]	02.96-		**111842**	28	140	02.96-		**110206**	24	5.4
							06.00-	09.00	**112446**	24	4.0
							02.96-		**113759**	24	4.0
							02.96-		**113855**	24	5.4
	[D0826LUH12]	02.96-	09.01	**111842**	28	140	02.96-		**113759**	24	4.0
							02.96-		**113855**	24	5.4
EM 223 6.9	[D0826LOH15]	02.96-	09.01	**111842**	28	140	02.96-	09.01	**110206**	24	5.4
							07.01-	09.01	**111640**	24	4.0
							06.00-	09.01	**112446**	24	4.0
							02.96-		**113759**	24	4.0
							02.96-		**113855**	24	5.4
	[D0826LUH12]	02.96-		**111842**	28	140	02.96-	01.00	**113468**	24	4.0
							02.96-		**110206**	24	5.4
							02.00-		**112446**	24	4.0
							02.96-		**113759**	24	4.0
							02.96-		**113855**	24	5.4
FRH 422 12.0	[D2866LOH20]	01.93-	09.96	**111842**	28	140	01.93-	09.96	**110210**	24	6.6
							01.93-	09.96	**110206**	24	5.4
							01.93-	09.96	**110550**	24	4.0
							09.93-	09.96	**111046**	24	6.6
NG 262 10.0	[D2865LUH09]	06.97-	07.98	**111842**	28	140	06.97-	07.98	**110206**	24	5.4
							06.97-	07.98	**110210**	24	6.6
							06.97-	07.98	**110550**	24	4.0
NG 262 12.0	[D2866LUH22]	07.98-		**111842**	28	140	07.98-		**112120**	24	6.6
							07.98-		**110206**	24	5.4
							07.98-		**110210**	24	6.6
							07.98-		**110550**	24	4.0
							07.98-		**111046**	24	6.6
							07.98-		**113855**	24	5.4
NG 262 6.9	[D0826LUH01]						08.92-	09.95	**110206**	24	5.4
							08.92-	09.95	**113468**	24	4.0
							08.92-	07.98	**113759**	24	4.0
NG 263 12.0	[D2866LUH22]	07.98-	12.01	**111842**	28	140	07.98-		**112120**	24	6.6
		07.98-	12.01	**113289**	28	90	07.98-	09.01	**110210**	24	6.6
							07.98-	09.01	**110206**	24	5.4
							07.98-		**110550**	24	4.0
							07.98-		**111046**	24	6.6
							07.98-		**113855**	24	5.4
NG 272 6.9	[D0826LUH01]	08.92-	09.95	**111842**	28	140	08.92-	09.95	**113468**	24	4.0
							08.92-	09.95	**110206**	24	5.4
							08.92-	07.98	**113759**	24	4.0
NG 312 10.0	[D2865LUH07]	09.95-	07.98	**111842**	28	140	09.95-	07.98	**110206**	24	5.4
							09.95-	07.98	**110210**	24	6.6
							09.95-	07.98	**110550**	24	4.0
NG 312 12.0	[D2866LUH26]	07.98-		**111842**	28	140	07.98-		**112120**	24	6.6
							07.98-		**110206**	24	5.4
							07.98-		**110210**	24	6.6
							07.98-		**110550**	24	4.0
							07.98-		**111046**	24	6.6
							07.98-		**113855**	24	5.4
NG 313 12.0	[D2866LUH26]	07.98-	12.01	**111842**	28	140	07.98-		**112120**	24	6.6
		07.98-	12.01	**113289**	28	90	07.98-	12.01	**110210**	24	6.6
							07.98-	12.01	**110206**	24	5.4
							07.98-		**110550**	24	4.0
							07.98-		**111046**	24	6.6
							07.98-		**113855**	24	5.4
NL 202 6.9	[D0826LUH]	09.89-	04.94	**111842**	28	140	09.89-	03.97	**113468**	24	4.0
							09.89-	04.94	**110206**	24	5.4
							09.89-	04.94	**111046**	24	6.6
							04.94-	02.97	**112446**	24	4.0
							09.89-	04.94	**113855**	24	5.4
	[D0826LUH03]	08.92-		**111842**	28	140	08.92-		**110206**	24	5.4
							08.92-		**111046**	24	6.6
							08.92-		**113468**	24	4.0
							08.92-		**113855**	24	5.4
	[D0826LUH12]	11.95-		**111842**	28	140	11.95-		**110206**	24	5.4
							08.92-		**111046**	24	6.6
							08.92-		**113855**	24	5.4
NL 222 6.9	[D0826LUH03]	08.92-	04.01	**111842**	28	140	08.92-		**111046**	24	6.6
							08.92-		**113855**	24	5.4
	[D0826LUH12]	08.92-	09.01	**111842**	28	140	11.95-	11.99	**110206**	24	5.4
		07.98-	09.01	**113289**	28	90	11.95-	11.99	**113468**	24	4.0
							08.92-		**111046**	24	6.6
							08.92-		**113855**	24	5.4

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

NL 223 6.9	[D0826LUH03]	08.92-	04.01	**111842**	28	140		08.92-		**113855**	24	5.4
								08.92-		**111046**	24	6.6
	[D0826LUH12]	08.92-	09.01	**111842**	28	140		07.98-	09.01	**112446**	24	4.0
		07.98-	09.01	**113289**	28	90		07.98-	09.01	**113468**	24	4.0
								07.98-	09.01	**110206**	24	5.4
								08.92-		**111046**	24	6.6
								08.92-		**113855**	24	5.4
NL 262 10.0	[D2865LUH09]	06.97-		**111842**	28	140		06.97-		**112120**	24	6.6
								06.97-		**110206**	24	5.4
								06.97-		**110210**	24	6.6
								06.97-		**110550**	24	4.0
								06.97-		**111046**	24	6.6
								06.97-		**113855**	24	5.4
NL 262 12.0	[D2866LUH22]	07.98-		**111842**	28	140		07.98-		**112120**	24	6.6
								07.98-		**110206**	24	5.4
								07.98-		**110210**	24	6.6
								07.98-		**110550**	24	4.0
								07.98-		**111046**	24	6.6
								07.98-		**113468**	24	4.0
								07.98-		**113855**	24	5.4
NL 262 6.9	[D0826LUH]	02.96-	06.98	**111842**	28	140		04.94-	03.97	**113468**	24	4.0
								04.94-		**111046**	24	6.6
								04.94-	02.97	**112446**	24	4.0
NL 263 12.0	[D2866LUH22]	07.98-	09.01	**111842**	28	140		07.98-		**112120**	24	6.6
		11.99-	09.01	**113289**	28	90		07.98-	09.01	**110210**	24	6.6
								07.98-	09.01	**110206**	24	5.4
								07.98-		**111046**	24	6.6
								07.98-		**113855**	24	5.4
NL 263 6.9	[D0826LUH]	04.91-	03.97	**111842**	28	140		04.94-	03.97	**113468**	24	4.0
								04.94-		**111046**	24	6.6
NL 312 10.0	[D2865LUH07]	11.95-	07.98	**111842**	28	140		11.95-	07.98	**110206**	24	5.4
								11.95-	07.98	**110210**	24	6.6
								11.95-	07.98	**110550**	24	4.0
NL 313 12.0	[D2866LUH26]	07.98-		**111842**	28	140		07.98-		**112120**	24	6.6
		07.98-		**113289**	28	90		07.98-		**110206**	24	5.4
								07.98-		**110210**	24	6.6
								07.98-		**111046**	24	6.6
								07.98-		**113855**	24	5.4
NM 152 4.4	[D0824LOH01]	04.92-	05.96	**111842**	28	140		04.92-	03.97	**113759**	24	4.0
		04.92-	05.96	**112159**	28	80		04.92-	05.96	**112446**	24	4.0
NM 152 6.9	[D0826OH02]	05.90-	10.93	**111842**	28	140		05.90-	10.93	**111640**	24	4.0
		05.90-	10.93	**112159**	28	80		05.90-	10.93	**113468**	24	4.0
								05.90-	10.93	**110206**	24	5.4
								05.90-	10.93	**113759**	24	4.0
NM 182 6.9	[D0826LOH01]	05.90-	03.97	**111842**	28	140		05.90-	03.97	**113759**	24	4.0
		10.93-	03.97	**110895**	28	55		05.90-	03.97	**110206**	24	5.4
		10.93-	03.97	**112159**	28	80		05.90-	03.97	**113468**	24	4.0
	[D0826TOH]	05.90-	03.97	**111842**	28	140		05.90-	03.97	**113468**	24	4.0
								05.90-	03.97	**110206**	24	5.4
NM 192 6.9	[D0826LOH01]	05.90-	03.97	**111842**	28	140		05.90-	03.97	**113468**	24	4.0
								05.90-	03.97	**110206**	24	5.4
								05.90-	03.97	**113759**	24	4.0
	[D0826TOH]	05.90-	03.97	**111842**	28	140		05.90-	03.97	**113468**	24	4.0
								05.90-	03.97	**110206**	24	5.4
								05.90-	03.97	**113759**	24	4.0
NM 222 6.9	[D0826LOH15]	02.96-	09.01	**111842**	28	140		02.96-	01.00	**113468**	24	4.0
								02.96-	07.98	**110206**	24	5.4
								02.96-		**111046**	24	6.6
								02.96-	07.98	**111640**	24	4.0
								02.00-		**112446**	24	4.0
								02.96-		**113759**	24	4.0
								02.96-		**113855**	24	5.4
NM 223 6.9	[D0826LOH15]	07.98-	09.01	**111842**	28	140						
	[D0826LUH12]	02.96-	09.01	**111842**	28	140		02.96-	01.00	**113468**	24	4.0
								02.96-	09.01	**110206**	24	5.4
								02.96-		**111046**	24	6.6
								07.98-	09.99	**111640**	24	4.0
								02.00-	09.01	**112446**	24	4.0
								02.96-		**113759**	24	4.0
								02.96-		**113855**	24	5.4
NÜ 263 10.0	[D2865LUH09]	09.96-	07.98	**111842**	28	140		09.96-	07.98	**112120**	24	6.6
		09.96-	07.98	**113289**	28	90		09.96-	07.98	**110210**	24	6.6
								09.96-	07.98	**110206**	24	5.4
								09.96-	07.98	**110550**	24	4.0
								09.96-	07.98	**111046**	24	6.6
								09.96-	07.98	**113468**	24	4.0
NÜ 263 12.0	[D2866LUH22]	07.98-		**111842**	28	140		07.98-		**110206**	24	5.4
								07.98-		**110210**	24	6.6
								07.98-		**110550**	24	4.0
								07.98-		**111046**	24	6.6
								07.98-		**112120**	24	6.6
								07.98-		**113468**	24	4.0
								07.98-		**113855**	24	5.4
NÜ 263 6.9	[D0826LUH13]	07.98-		**111842**	28	140		07.98-		**111046**	24	6.6
		07.98-		**113289**	28	90		07.98-		**110206**	24	5.4
								07.98-		**110550**	24	4.0
								07.98-		**113468**	24	4.0
								07.98-		**113855**	24	5.4
NÜ 313 12.0	[D2866LUH26]	07.98-		**111842**	28	140		07.98-		**112120**	24	6.6
		07.98-		**113289**	28	90		07.98-		**110210**	24	6.6
								07.98-		**110206**	24	5.4
								07.98-		**110550**	24	4.0
								07.98-		**111046**	24	6.6
								07.98-		**113855**	24	5.4

NÜ 313 15 12.0	[D2866LUH26]	07.98-		**111842**	28	140	07.98-		**112120**	24	6.6
		07.98-		**113289**	28	90	07.98-		**110210**	24	6.6
							07.98-		**110206**	24	5.4
							07.98-		**111046**	24	6.6
							07.98-		**113855**	24	5.4
NÜ 353 15 12.0	[D2866LUH21]	07.98-		**111842**	28	140	07.98-		**112120**	24	6.6
		07.98-		**113289**	28	90	07.98-		**110210**	24	6.6
							07.98-		**110206**	24	5.4
							07.98-		**111046**	24	6.6
							07.98-		**113855**	24	5.4
R 292 12.0	[D2866TOH]	05.85-	01.93	**110895**	28	55	05.85-	01.93	**112120**	24	6.6
		05.85-	01.93	**111628**			05.85-	01.93	**110210**	24	6.6
							05.85-	01.93	**111046**	24	6.6
							05.85-	01.93	**113855**	24	5.4
	[D2866TUH]	05.85-	01.93	**110895**	28	55	05.85-	01.93	**111046**	24	6.6
		05.85-	01.93	**111628**			05.85-	01.93	**112120**	24	6.6
		05.85-	01.93	**111842**	28	140	05.85-	01.93	**110210**	24	6.6
							05.85-	01.93	**110550**	24	4.0
							05.85-	01.93	**113855**	24	5.4
R 362 12.0	[D2866KUH]	05.85-	12.92	**111842**	28	140	05.85-	12.92	**110210**	24	6.6
							05.85-	12.92	**111046**	24	6.6
							05.85-	12.92	**113855**	24	5.4
RH 352 12.0	[D2866LOH26]	09.95-	11.99	**111842**	28	140	09.95-	11.99	**110206**	24	5.4
							09.95-	11.99	**110210**	24	6.6
							09.95-		**110550**	24	4.0
							09.95-		**111046**	24	6.6
							09.95-		**113855**	24	5.4
RH 402 12.0	[D2866LOH23]	09.95-		**111842**	28	140	09.95-		**110210**	24	6.6
							09.95-		**110206**	24	5.4
							09.95-		**110550**	24	4.0
							09.95-		**111046**	24	6.6
							09.95-		**112120**	24	6.6
							09.95-		**113855**	24	5.4
RH 403 12.0	[D2866LOH23]	09.95-	09.01	**111842**	28	140	09.95-	09.01	**110210**	24	6.6
							09.95-	09.01	**110206**	24	5.4
							09.95-		**110550**	24	4.0
							09.95-		**111046**	24	6.6
							09.95-		**113855**	24	5.4
RH 414 12.0	[D2866LOH34]	03.00-		**111842**	28	140	10.01-		**110206**	24	5.4
		03.00-		**113289**	28	90	10.01-		**110210**	24	6.6
RH 463 12.8	[D2876LOH01]	06.99-	09.01	**111842**	28	140	06.99-	09.01	**110210**	24	6.6
							06.99-	09.01	**110206**	24	5.4
	[D2876LOH02]	06.99-	09.01	**111842**	28	140	01.00-		**110206**	24	5.4
RH 464 12.8	[D2876LOH03]	10.01-		**111842**	28	140	10.01-		**110206**	24	5.4
		10.01-		**113289**	28	90	10.01-		**110210**	24	6.6
							03.00-		**111046**	24	6.6
RHC 414 12.0	[D2866LOH34]	09.02-		**111842**	28	140	09.02-		**110206**	24	5.4
		09.02-		**113289**	28	90	09.02-		**110210**	24	6.6
							06.02-		**111046**	24	6.6
RHC 464 12.8	[D2876LOH02]						01.00-		**110206**	24	5.4
	[D2876LOH03]	01.00-		**113289**	28	90	06.99-	09.01	**110206**	24	5.4
RHS 414 12.0	[D2866LOH34]	03.00-		**111842**	28	140	10.01-		**110206**	24	5.4
		10.01-		**113289**	28	90	10.01-		**110210**	24	6.6
RHS 464 12.8	[D2876LOH03]	10.01-		**111842**	28	140	10.01-		**110206**	24	5.4
		10.01-		**113289**	28	90	10.01-		**110210**	24	6.6
							03.00-		**111046**	24	6.6
RN 313 12.0	[D2866LUH20]	09.96-	12.01	**111842**	28	140	09.96-		**112120**	24	6.6
							09.96-		**110206**	24	5.4
							09.96-		**110210**	24	6.6
							09.96-		**111046**	24	6.6
							09.96-		**113855**	24	5.4
	[D2866LUH26]	04.98-	12.01	**111842**	28	140	09.96-		**112120**	24	6.6
							09.96-	12.01	**110206**	24	5.4
							09.96-	12.01	**110210**	24	6.6
							09.96-		**111046**	24	6.6
							09.96-		**113855**	24	5.4
RN 353 12.0	[D2866LOH26]	09.95-	09.01	**111842**	28	140	09.95-	09.01	**110210**	24	6.6
							09.95-	09.01	**110206**	24	5.4
							09.95-		**110550**	24	4.0
							09.95-		**111046**	24	6.6
							09.95-		**113855**	24	5.4
	[D2866LUH21]	06.97-	03.98	**111842**	28	140	06.97-		**112120**	24	6.6
							06.97-		**110206**	24	5.4
							06.97-		**110210**	24	6.6
							06.97-		**110550**	24	4.0
							06.97-		**111046**	24	6.6
							06.97-		**113855**	24	5.4
SD 200 11.0	[D2556MXUH/175]						04.74-	09.75	**110210**	24	6.6
							04.74-	09.75	**111046**	24	6.6
							04.74-	09.75	**112120**	24	6.6
	[D2556MXUH/192]						04.74-	09.75	**110210**	24	6.6
							04.74-	09.75	**112120**	24	6.6
SD 200 11.4	[D2566MUH/175]	07.80-	11.86	**111629**	28	120	10.75-	04.80	**112120**	24	6.6
							10.75-	04.80	**110210**	24	6.6
							10.75-	04.80	**111046**	24	6.6
							10.75-	04.80	**113855**	24	5.4
	[D2566MUH/192]	07.80-	11.86	**111629**	28	120	10.75-	11.86	**110210**	24	6.6
							10.75-	11.86	**111046**	24	6.6
							10.75-	11.86	**112120**	24	6.6
							10.75-	11.86	**113855**	24	5.4
	[D2566MUH/200]	07.80-	11.86	**111629**	28	120	10.75-	11.86	**112120**	24	6.6
		01.84-	11.86	**111842**	28	140	05.80-	11.86	**110210**	24	6.6
							10.75-	11.86	**110550**	24	4.0
							10.75-	11.86	**111046**	24	6.6
							10.75-	11.86	**113855**	24	5.4

	[D2566MUH/220]	07.80-	11.86	**111629**	28	120	06.79-	12.86	**112120**	24	6.6
							06.79-	12.86	**110210**	24	6.6
							06.79-	12.86	**110550**	24	4.0
							06.79-	12.86	**111046**	24	6.6
							06.79-	12.86	**113855**	24	5.4
	[D2566UH]	07.80-	11.86	**111629**	28	120	10.85-	04.94	**112120**	24	6.6
		10.85-	04.91	**111842**	28	140	10.85-	04.94	**110210**	24	6.6
							10.85-	04.94	**111046**	24	6.6
							10.85-	04.94	**113855**	24	5.4
SG 220 11.4	[D2566MUH]	05.80-	01.86	**111628**			05.80-	01.86	**110210**	24	6.6
		07.80-	01.85	**111629**	28	120	05.80-	01.86	**112120**	24	6.6
		01.84-	01.86	**111842**	28	140	05.80-	01.86	**111046**	24	6.6
							05.80-	01.86	**110550**	24	4.0
							05.80-	01.86	**113855**	24	5.4
	[D2566MUM]	07.76-	01.85	**111628**			07.76-	01.85	**110210**	24	6.6
		07.80-	01.85	**111629**	28	120	07.76-	01.85	**112120**	24	6.6
		01.84-	01.85	**111842**	28	140	07.76-	01.85	**111046**	24	6.6
							07.76-	01.85	**110550**	24	4.0
							07.76-	01.85	**113855**	24	5.4
SG 240 11.4	[D2566MTUH]	07.80-	01.86	**111629**	28	120	09.81-	01.86	**110210**	24	6.6
		09.81-	01.86	**111628**			09.81-	01.86	**111046**	24	6.6
							09.81-	01.86	**110550**	24	4.0
	[D2566MUH]	05.80-	01.86	**111628**			05.80-	01.86	**111046**	24	6.6
		07.80-	01.86	**111629**	28	120	05.80-	01.86	**110210**	24	6.6
							05.80-	01.86	**110550**	24	4.0
							05.80-	01.86	**113855**	24	5.4
SG 240 12.0	[D2866TUH]	07.80-	01.86	**111629**	28	120	11.84-	09.89	**110210**	24	6.6
		11.84-	09.89	**110895**	28	55	11.84-	09.89	**112120**	24	6.6
		11.84-	09.89	**111628**			11.84-	09.89	**111046**	24	6.6
		11.84-	09.89	**111842**	28	140	11.84-	09.89	**113855**	24	5.4
							11.84-	09.89	**110550**	24	4.0
	[D2866UH]	07.80-	01.86	**111629**	28	120	09.85-	04.94	**112120**	24	6.6
		09.85-	04.94	**111628**			09.85-	04.94	**110210**	24	6.6
		09.85-	04.94	**111842**	28	140	09.85-	04.94	**111046**	24	6.6
							09.85-	04.94	**110550**	24	4.0
							09.85-	04.94	**113855**	24	5.4
SG 242 11.4	[D2566MUH]	05.80-	01.86	**111628**			05.80-	01.86	**111046**	24	6.6
		07.80-	01.86	**111629**	28	120	05.80-	01.86	**110210**	24	6.6
							05.80-	01.86	**113855**	24	5.4
SG 242 12.0	[D2866TOH]	07.80-	01.86	**111629**	28	120	09.85-	04.94	**112120**	24	6.6
		09.85-	04.94	**110895**	28	55	09.85-	04.94	**110206**	24	5.4
		09.85-	04.94	**111628**			09.85-	04.94	**111046**	24	6.6
							09.85-	04.94	**113855**	24	5.4
	[D2866TUH]	07.80-	01.86	**111629**	28	120	09.85-	04.94	**112120**	24	6.6
		09.85-	04.94	**111628**			09.85-	04.94	**110210**	24	6.6
		09.85-	04.94	**111842**	28	140	09.85-	04.94	**111046**	24	6.6
							09.85-	04.94	**110550**	24	4.0
							09.85-	04.94	**113855**	24	5.4
	[D2866UH]	07.80-	01.86	**111629**	28	120	09.85-	04.94	**110210**	24	6.6
		09.85-	04.94	**111628**			09.85-	04.94	**112120**	24	6.6
		04.88-	04.94	**111842**	28	140	09.85-	04.94	**111046**	24	6.6
							09.85-	04.94	**110550**	24	4.0
							08.85-	04.94	**113855**	24	5.4
SG 292 12.0	[D2866TOH]	09.85-	04.94	**110895**	28	55	04.92-	04.93	**110206**	24	5.4
							09.85-	04.94	**111046**	24	6.6
							09.85-	04.94	**112120**	24	6.6
							09.85-	04.94	**113855**	24	5.4
	[D2866TUH]	11.84-	04.94	**110895**	28	55	11.84-	04.94	**110210**	24	6.6
		04.88-	04.94	**111842**	28	140	11.84-	04.94	**112120**	24	6.6
							11.84-	04.94	**110550**	24	4.0
							09.85-	04.94	**111046**	24	6.6
							11.84-	04.94	**113855**	24	5.4
SG 312 10.0	[D2865LUH07]	04.94-	06.97	**111842**	28	140	02.96-	06.97	**110206**	24	5.4
							02.96-	06.97	**110210**	24	6.6
							02.94-	06.97	**110550**	24	4.0
	[D2865LUH08]	04.94-	06.97	**111842**	28	140	02.94-	06.97	**110206**	24	5.4
SG 322 10.0	[D2865LUH07]	04.94-	06.97	**111842**	28	140	02.94-	06.97	**110206**	24	5.4
	[D2865LUH08]	04.94-	06.97	**111842**	28	140	04.94-	06.97	**110206**	24	5.4
							04.94-	06.97	**110210**	24	6.6
							02.94-	06.97	**110550**	24	4.0
SL 200 11.4	[D2566MUH]	05.80-	04.87	**111628**			05.80-	04.87	**110210**	24	6.6
		07.80-	04.87	**111629**	28	120	05.80-	04.87	**112120**	24	6.6
		01.84-	01.86	**111842**	28	140	05.80-	04.87	**111046**	24	6.6
							05.80-	04.87	**110550**	24	4.0
							05.80-	04.87	**113855**	24	5.4
	[D2566UH]	05.80-	04.87	**111628**			05.80-	04.87	**110210**	24	6.6
		07.80-	04.87	**111629**	28	120	05.80-	04.87	**112120**	24	6.6
		01.84-	04.87	**111842**	28	140	05.80-	04.87	**111046**	24	6.6
							05.80-	04.87	**110550**	24	4.0
							05.80-	04.87	**113855**	24	5.4
SL 200 12.0	[D2866UH]	07.80-	04.87	**111629**	28	120	01.86-	04.87	**112120**	24	6.6
		01.86-	04.87	**111628**			01.86-	04.87	**110210**	24	6.6
		01.86-	04.87	**111842**	28	140	01.86-	04.87	**111046**	24	6.6
							01.86-	04.87	**113855**	24	5.4
SL II 202 11.4	[D2566UH]	06.84-	04.93	**111842**	28	140	06.84-	04.93	**112120**	24	6.6
							06.84-	04.93	**110210**	24	6.6
							06.84-	04.93	**110550**	24	4.0
							06.84-	04.93	**111046**	24	6.6
							06.84-	04.93	**113855**	24	5.4
SL II 202 12.0	[D2866UH]	06.84-	04.94	**111842**	28	140	06.84-	04.94	**112120**	24	6.6
							06.84-	04.94	**110210**	24	6.6
							06.84-	04.94	**111046**	24	6.6
							06.84-	04.94	**113855**	24	5.4
SM 152 6.9	[D0826OH02]	11.87-	04.94	**111842**	28	140	11.87-	04.94	**113468**	24	4.0
							11.87-	04.94	**111640**	24	4.0
							11.87-	04.94	**113759**	24	4.0

SM 182 6.9	[D0826LOH01]		11.87-	02.95	**111842**	28	140	11.87-	02.95	**113468**	24	4.0
			11.87-	02.95				11.87-	02.95	**111046**	24	6.6
			11.87-	02.95				11.87-	02.95	**111640**	24	4.0
			11.87-	02.95				11.87-	02.95	**113759**	24	4.0
			11.87-	02.95				11.87-	02.95	**113855**	24	5.4
	[D0826TOH]							11.87-	02.95	**111046**	24	6.6
								11.87-	02.95	**111640**	24	4.0
								11.87-	02.95	**113468**	24	4.0
								11.87-	02.95	**113759**	24	4.0
								11.87-	02.95	**113855**	24	5.4
SM 192 6.9	[D0826LOH01]		11.87-	02.95	**110895**	28	55	11.87-	02.95	**113468**	24	4.0
			11.87-	02.95	**111842**	28	140	11.87-	02.95	**113759**	24	4.0
			11.87-	02.95	**111944**	14	120	11.87-	02.95	**110206**	24	5.4
			11.87-	02.95	**112159**	28	80	11.87-	02.95	**111640**	24	4.0
								11.87-	02.95	**111046**	24	6.6
								11.87-	02.95	**113855**	24	5.4
	[D0826TOH]							11.87-	02.95	**110206**	24	5.4
								11.87-	02.95	**111046**	24	6.6
								11.87-	02.95	**111640**	24	4.0
								11.87-	02.95	**113468**	24	4.0
								11.87-	02.95	**113759**	24	4.0
								11.87-	02.95	**113855**	24	5.4
SR 240 11.4	[D2566MUH/240]		10.75-	06.83	**110543#**	28	125	10.75-	06.83	**110210**	24	6.6
			10.75-	06.83	**111628**			10.75-	06.83	**112120**	24	6.6
			05.80-	11.86	**111629**	28	120	10.75-	06.83	**111046**	24	6.6
								10.75-	06.83	**110550**	24	4.0
								10.75-	06.83	**113855**	24	5.4
SR 280 11.4	[D2566MTUH]		01.77-	11.86	**111628**			01.77-	11.86	**110210**	24	6.6
			05.80-	11.86	**111629**	28	120	01.77-	11.86	**112120**	24	6.6
			01.84-	11.86	**111842**	28	140	01.77-	11.86	**113855**	24	5.4
								01.77-	11.86	**110550**	24	4.0
		SR 280 (H)	01.77-	11.86	**110543#**	28	125	01.77-	11.86	**111046**	24	6.6
SR 321 11.4	[D2566MKUH]		01.84-	11.86	**111842**	28	140	03.82-	11.86	**111046**	24	6.6
								03.82-	11.86	**113855**	24	5.4
		SR 321 H	03.82-	11.86	**110543#**	28	125	03.82-	11.86	**110210**	24	6.6
SÜ 240 11.4	[D2566MTUH]		06.80-	09.89	**111629**	28	120	11.82-	01.86	**111046**	24	6.6
			11.82-	01.86	**111628**			11.82-	01.86	**110210**	24	6.6
								11.82-	01.86	**110550**	24	4.0
	[D2566MUH]		10.75-	01.86	**111628**			10.75-	01.86	**110210**	24	6.6
			05.80-	09.89	**110543#**	28	125	10.75-	01.86	**111046**	24	6.6
			06.80-	09.89	**111629**	28	120	05.80-	09.89	**110550**	24	4.0
	[D2566UH]		05.80-	09.89	**111628**			01.86-	09.89	**110210**	24	6.6
SÜ 240 12.0	[D2866TOH]		01.86-	09.89	**110895**	28	55	01.86-	09.89	**110210**	24	6.6
			01.86-	09.89	**111628**			01.86-	09.89	**111046**	24	6.6
			04.88-	09.89	**111842**	28	140					
	[D2866UH]		06.80-	09.89	**111629**	28	120	01.86-	09.89	**111046**	24	6.6
			01.86-	09.89	**110543#**	28	125	01.86-	09.89	**110210**	24	6.6
			01.86-	09.89	**111628**							
SÜ 242 12.0	[D2866UH]		01.87-	04.93	**111628**			01.87-	04.93	**110210**	24	6.6
			04.88-	04.93	**111842**	28	140	01.87-	04.93	**111046**	24	6.6
								01.87-	04.93	**110550**	24	4.0
SÜ 272 10.0	[D2865LUH02]		04.93-	05.95	**111628**			04.93-	05.95	**110206**	24	5.4
			04.93-	05.95	**111842**	28	140	04.93-	05.95	**110210**	24	6.6
								04.93-	05.95	**110550**	24	4.0
SÜ 283 6.9	[D0836LOH02]		06.04-		**111842**	28	140	06.04-		**110206**	24	5.4
			06.04-		**113289**	28	90	06.04-	09.06	**113759**	24	4.0
			06.04-		**113295**	28	55					
SÜ 292 12.0	[D2866TOH]		04.92-	04.93	**110543#**	28	125	04.92-	04.93	**110206**	24	5.4
			04.92-	07.92	**110895**	28	55					
			04.92-	04.93	**111628**							
SÜ 313 12.0	[D2866LUH24]							06.04-		**110206**	24	5.4
								06.04-		**110210**	24	6.6
SÜ 322 10.0	[D2865LUH08]		05.95-	06.97	**111628**			05.95-	06.97	**110206**	24	5.4
			05.95-	06.97	**111842**	28	140	05.95-	06.97	**110210**	24	6.6
								05.95-	06.97	**110550**	24	4.0
Various Models										**110550**	24	4.0
										112446	24	4.0
										110210	24	6.6
										110206	24	5.4
										113468	24	4.0
ÜL 272 10.0	[D2865LUH02]		03.93-	07.94	**111842**	28	140	03.93-	07.94	**110206**	24	5.4
								03.93-	07.94	**110210**	24	6.6
								03.93-		**110550**	24	4.0
	[D2865LUH05]		03.93-	09.95	**111842**	28	140	07.94-	09.95	**110206**	24	5.4
								03.93-		**110550**	24	4.0
ÜL 292 12.0	[D2866TUH01]		09.89-	03.93	**110895**	28	55	09.89-	03.93	**110550**	24	4.0
			11.92-	03.93	**111842**	28	140	09.89-	03.93	**110210**	24	6.6
ÜL 312 10.0	[D2865LUH07]		04.92-	09.96	**111842**	28	140	09.95-	09.96	**110206**	24	5.4
								09.95-	09.96	**110210**	24	6.6
								04.92-	09.96	**110550**	24	4.0
	[D2865LUH08]		04.92-	09.96	**111842**	28	140	04.92-	09.96	**110206**	24	5.4
ÜL 313 12.0	[D2866LUH20]		09.96-	09.01	**111842**	28	140	09.96-	09.01	**110210**	24	6.6
								09.96-	09.01	**110206**	24	5.4
								09.96-		**113855**	24	5.4
	[D2866LUH26]		09.96-	09.01	**111842**	28	140	09.96-	09.01	**110206**	24	5.4
								09.96-	09.01	**110210**	24	6.6
								09.96-		**110550**	24	4.0
								09.96-		**113855**	24	5.4
ÜL 322 10.0	[D2865LUH07]		04.92-	09.96	**111842**	28	140	04.92-	09.96	**110206**	24	5.4
								04.92-	09.96	**110550**	24	4.0
	[D2865LUH08]		04.92-	09.96	**111842**	28	140	04.92-	09.96	**110206**	24	5.4
								04.92-	09.96	**110210**	24	6.6
ÜL 342 12.0	[D2866UH/240]		11.92-	03.93	**111842**	28	140	09.89-	03.93	**110210**	24	6.6
ÜL 353 12.0	[D2866LUH21]		06.97-	12.01	**111842**	28	140	06.97-	12.01	**110210**	24	6.6
								06.97-	12.01	**110206**	24	5.4
								06.97-		**110550**	24	4.0
								06.97-		**113855**	24	5.4

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Mariner														
MARINE														
200 Series 2.5											01.00-	01.00	**112825**	12
200 Series 3.0				**112491**	14	50					01.94-	01.00	**112825**	12
Various Models											01.99-	01.01	**112830**	12
											01.98-	01.00	**113591**	12
											01.98-	01.01	**113592**	12
													110648	12 0.7
Marshall														
AGRICULTURE														
D 3.5 Diesel	[WD411.44]		01.90-	**110881**	14	55								
			01.90- 09.94	**113469**	14	33								
	[WD411.88]		01.90-	**110881**	14	55								
			01.90- 09.94	**113469**	14	33								
	[WD411.90]		01.90-	**110881**	14	55								
			01.90- 09.94	**113469**	14	33								
D 5.2 Diesel	[WD611.43]		01.90- 09.94	**113469**	14	33								
	[WD611.88]		01.90- 09.94	**113469**	14	33								
D 6.6 Diesel	[WD612.86]		01.90-	**110881**	14	55								
			01.90- 09.94	**113469**	14	33								
	[WD612.87]		01.90-	**110881**	14	55								
			01.90- 09.94	**113469**	14	33								
Various Models			10.94-	**110881**	14	55								
			01.90-	**113469**	14	33								
Massey Ferguson														
AGRICULTURE														
MF 100			01.81- 01.89	**111948**	14	70					01.85-	01.89	**111346**	12 2.8
			01.85- 01.89	**110770**	14	55								
MF 1000	[Kohler]		01.71- 01.79	**111185**	14	43					01.77-	01.78	**112245#**	12
											01.71-	01.82	**110814**	12 2.7
											01.71-	01.79	**111737**	12 2.8
			01.83-	**110770**	14	55					01.79-		**111346**	12 2.8
			01.83-	**111185**	14	43								
			01.79-	**113474**	14	65								
MF 200 2.5			01.77-	**110970**	14	65					01.77-	12.88	**110819**	12 2.8
			01.77- 12.88	**111948**	14	70					01.72-	12.78	**112268**	12 2.8
			01.73- 12.88	**110178**	14	36					01.77-	12.88	**110439**	12 2.0
		Perkins AD3.152	01.77-	**110970**	14	65					01.82-	01.87	**110460**	12 2.8
			01.84-	**110770**	14	55								
MF 200 3.3			01.77-	**110970**	14	65								
			01.72- 01.75	**111948**	14	70								
MF 200 3.9			01.75-	**110970**	14	65					01.83-	12.88	**110565**	12 2.8
			01.79- 12.88	**111948**	14	70					01.82-	01.86	**110460**	12 2.8
			01.84-	**110770**	14	55								
MF 200			01.70-	**110970**	14	65					01.79-	12.88	**110442**	12 2.1
			01.75- 12.88	**111948**	14	70				A13	01.79-	12.88	**111346**	12 2.8
MF 200	[Kohler]										01.91-	01.94	**113230**	12 0.7
			01.80- 01.86	**111948**	14	70					01.80-		**110442**	12 2.1
			01.84-	**110770**	14	55					01.80-		**111346**	12 2.8
MF 2000			04.82-	**110970**	14	65					01.79-	01.85	**112136**	12 2.8
			01.81- 01.85	**111948**	14	70								
			01.81- 01.85	**110107**	14	55								
MF 2000											01.79-		**112136**	12 2.8
MF 300			01.86- 01.97	**110770**	14	55				A13	01.86-	01.97	**111346**	12 2.8
			01.92- 01.97	**111289**	14	70					01.86-	01.97	**110442**	12 2.1
			01.86- 01.97	**111355**	14	65					01.83-		**110819**	12 2.8
											01.86-	01.92	**110439**	12 2.0
MF 300			01.83- 01.97	**111355**	14	65					01.83-	01.97	**110442**	12 2.1
			01.83- 01.97	**110770**	14	55				A13	01.83-	01.97	**111346**	12 2.8
			01.83- 01.84	**110362**							01.90-	01.96	**111737**	12 2.8
MF 3000 7.4	[612DS]		06.88-	**111355**	14	65	LU				06.89-	01.91	**111737**	12 2.8
			06.88-	**111948**	14	70	PR				06.88-		**110615**	12 2.8
MF 3000	[Valment]										01.87-	01.97	**110615**	12 2.8
			01.86- 01.90	**110107**	14	55					01.88-	01.95	**110443**	12 2.1
			01.88- 01.95	**112722**	14	70					01.90-	01.94	**111737**	12 2.8
			01.90- 01.95	**113355**							01.89-	01.95	**110615**	12 2.8
			01.86- 01.91	**111355**	14	65					01.86-	01.90	**112136**	12 2.8
			01.92- 01.95	**111940**	14	70								
			01.86- 01.90	**111716**	14	70								
			01.86- 01.90	**111948**	14	70								
MF 3000	[Perkins]										01.90-	01.97	**110615**	12 2.8
			01.90-	**111355**	14	65					01.86-		**112136**	12 2.8
				110716							01.86-		**110565**	12 2.8
											01.90-		**110615**	12 2.8
											01.69-	01.73	**110443**	12 2.1
											01.79-		**110449**	12 3.6
MF 4000			01.97- 01.00	**111355**	14	65					01.97-	01.00	**111346**	12 2.8
			01.97- 01.00	**110770**	14	55								
MF 4000			01.76- 12.83	**112989**	14	60					01.97-		**110565**	12 2.8
			01.97-	**110770**	14	55								
MF 500			01.81- 12.88	**111948**	14	70					01.74-	01.81	**110439**	12 2.0
			12.88	**110107**	14	55					01.74-	01.81	**110819**	12 2.8
			01.78- 01.92	**111736**	14	90								
MF 600			01.83-	**110770**	14	55					01.83-		**110442**	12 2.1
			01.83-	**113474**	14	65				A13	01.83-		**111346**	12 2.8
			01.81-	**110107**	14	55					01.69-	01.71	**110443**	12 2.1
MF 6000	[6.365]		01.96-	**111940**	14	70	PR				01.96-		**110615**	12 2.8
			01.96-	**112722**	14	70	LU							
			01.92-	**111940**	14	70	PR				01.95-	01.98	**110615**	12 2.8
			01.96-	**112722**	14	70	LU							
			01.92-	**111716**	14	70								
MF 6000			01.99-	**112722**	14	70					01.99-	01.00	**110615**	12 2.8
													110439	12 2.0
MF 800			01.81- 01.90	**111736**	14	90								

MASSEY FERGUSON *continued*

MF 8000	[6.365]		01.96-		**111940**	14	70		01.96-		**110615**	12	2.8
	[6.403]		01.96-		**111940**	14	70		01.96-		**110615**	12	2.8
	[6.451]		01.96-		**111940**	14	70		01.96-		**110615**	12	2.8
			01.85-	01.92	**111736**	14	90		01.99-		**110615**	12	2.8
			01.96-		**111940**	14	70		01.99-		**111737**	12	2.8
MF 8000										01.00	**110615**	12	2.8
									01.99-		**111737**	12	2.8
MF 9000			01.87-	01.92	**111736**	14	90						
MF 9000			01.92-		**111736**	14	90						
Various Models			01.81-	01.92	**111736**	14	90		01.69-		**110819**	12	2.8
					110970	14	65		01.82-	01.92	**113454**	12	3.1
			01.77-		**111948**	14	70		01.91-	01.94	**111012**	12	0.5
			01.73-		**110107**	14	55		01.50-		**111024**	12	3.6
			01.73-		**111184**	14	43		01.71-	01.79	**111737**	12	2.8
			01.83-	01.89	**110770**	14	55		01.73-	01.81	**112313**	12	0.5
			01.79-	01.83	**110178**	14	36		01.90-	01.94	**112259#**	12	5.5
									01.68-	01.77	**110449**	12	3.6
									01.51-		**110818**	12	2.1
									01.82-	01.92	**110460**	12	2.8
									01.69-	01.77	**110615**	12	2.8
									01.69-	01.81	**110439**	12	2.0
									01.70-		**110565**	12	2.8
									01.73-	01.78	**111346**	12	2.8
Matbro													
AGRICULTURE													
Various Models											**110462**	12	2.8
											110443	12	2.1
											113269	12	3.0
											110442	12	2.1
Maybach													
PASSANGER CARS EU													
Maybach 5.5 V12	[M285.950]								09.02-		**112315**		
Mazda													
PASSENGER CARS EU													
2 1.4 16V	[FXJA]								04.03-		**111906**	12	1.4
2 1.4 CD	[F6JA]		04.03-		**113912**	14	80						
3 1.6 MZR-CD	(BL)								06.09-		**113908**	12	1.2
3 1.6 TD	[Y601]		06.04-		**113849**	14	150		06.04-		**113908**	12	1.2
3 1.6 Turbo Di	[Y601]		06.04-		**113849**	14	150		10.03-	03.07	**113908**	12	1.2
3 2.0	[LF17]								10.03-		**113795**	12	1.0
3 2.3 MPS	(BK14)								12.06-	01.07	**113819**	12	1.4
5 1.8	[L823]								03.05-		**113795**	12	1.0
5 2.0	[LFF7]								03.05-		**113795**	12	1.0
6 1.8	(GG)[L813]	AC	08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
	(GY)[L813]	AC	08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
6 1.8 MRZ	(GH)[L813]		08.02-		**113348**	14	90						
			08.07-		**113348**	14	90						
6 2.0	(GG)[LF17]	AC	08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
	[LF18]		08.02-		**113348**	14	90		06.02-		**113795**	12	1.0
		AC	06.02-		**113348**	14	90						
	[LFF7]		03.05-		**113348**	14	90						
	(GY)[LF17]	AC	08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
	[LF18]		08.02-		**113348**	14	90		08.02-		**113795**	12	1.0
	[LFF7]		03.05-		**113348**	14	90						
6 2.0 MRZ	(GH)		08.07-		**113348**	14	90						
6 2.0 CD MRZ	(GH)		08.07-		**113348**	14	90						
6 2.0 CiTD 4x4	(GY)[RF5C]		10.02-	02.05	**113348**	14	90						
6 2.0 Diesel Di	(GG)[RF5C]		08.00-		**113348**	14	90						
	[RF7J]		06.05-		**113348**	14	90						
	(GY)[RF5C]		08.02-		**113348**	14	90						
	[RF7J]		06.05-		**113348**	14	90						
6 2.3	(GG)[L3C1]		06.02-		**113348**	14	90						
	(GY)[L3C1]		08.02-		**113348**	14	90						
6 2.3 4WD	(GY)		08.02-		**113348**	14	90						
121 1.1	(DA)[B1]		10.87-	10.90	**110136**	14	50		10.87-	10.90	**110807**	12	0.85
	[B116]		04.89-	10.90	**110136**	14	50		04.89-	10.90	**110807**	12	0.85
121 1.2	(JA,JB)[DHF]		03.96-		**113447**	14	70		03.96-		**113701**	12	1.1
	[DHG]								03.96-		**113701**	12	1.1
121 1.3	(DA)[B3]		10.87-		**111308**	14	65		10.87-	10.90	**110807**	12	0.85
			10.87-	10.90	**111407**	14	50						
	[JHC]		03.96-		**113447**	14	70		03.96-		**113701**	12	1.1
									03.96-		**111131**	12	0.8
			03.96-		**113447**	14	70		03.96-		**113701**	12	1.1
121 1.3 16V	(DB)[B3]		11.90-	03.96	**111308**	14	65		11.90-	03.96	**110807**	12	0.85
								AT	11.90-	03.96	**110808**	12	0.85
121 1.8 Diesel	[RTJ]		03.96-		**112121**	14	70	A13	03.96-		**112290**	12	2.2
									03.96-		**110867**	12	1.7
323 1.0	(FA)[P]		06.77-	05.80	**110133**	14	35	Chas. -530069	06.77-	12.80	**111642**		
	[PC]		06.77-	05.80	**110133**	14	35	Chas. -530069	06.77-	12.80	**111642**		
323 1.1	(BD)[E1]		11.80-	10.85	**110136**	14	50		11.80-	10.85	**110149**	12	0.9
	(BF)[E1]		08.85-	04.90	**110327**				08.85-	08.87	**110149**	12	0.9
		Chas. -400000	09.85-	12.87	**110327**								
323 1.3	(BD)[E3]		11.80-	10.85	**110136**	14	50		11.80-	10.86	**110149**	12	0.9
									11.86-	10.89	**110808**	12	0.85
			11.80-	08.85	**110136**	14	50		11.80-	10.85	**110149**	12	0.9
	(BF)[E3]		09.85-	12.87	**110327**				08.85-	05.89	**110808**	12	0.85
		Chas. 400001-	04.87-	05.89	**112297**	14	60						
		Chas. -400000	08.85-	04.87	**110327**								
	(BG)[B383]		09.89-	06.91	**110689**	14	65		09.89-	06.91	**110808**	12	0.85
	[B3E]		09.89-	07.94	**110689**	14	65		09.89-	07.94	**110808**	12	0.85
	(BW)[E3]		07.86-	04.90	**110327**				07.86-	04.90	**110808**	12	0.85
	(FA)[T]		01.77-	05.80	**110133**	14	35	Chas. 760166-	01.77-	05.80	**111642**		
	[TC]		01.77-	05.86	**110133**	14	35	Chas. -760165	01.77-	05.86	**111642**		

323 1.3 16V	(BA)[B3]		10.96-	10.98	**111384**	14	70		10.96-		**111970**	12	1.0
			10.96-								**110808**	12	0.85
	(BG)[B3]		09.89-	07.94	**110689**	14	65		09.89-	07.94	**110808**	12	0.85
			09.94-	02.97	**111807**	14	70						
	(BJ)[B3ME]		05.98-	10.00	**111384**	14	70		06.98-	01.01	**111970**	12	1.0
									05.98-	10.00	**110808**	12	0.85
323 1.3 i	(BF)[B3]								06.87-	05.89	**110808**	12	0.85
323 1.4	(BF)[B3]		04.87-	07.89	**110689**	14	65		04.87-	10.89	**110808**	12	0.85
			09.87-	10.89	**112297**	14	60						
	(FA)[U]		01.75-	05.80	**110133**	14	35		01.75-	05.80	**110983#**	12	0.8
	[UC]		01.75-	08.82	**110133**	14	35		01.75-	08.82	**110983#**	12	0.8
323 1.5	(BD)[E5]		06.80-	12.85	**110136**	14	50		11.80-	12.85	**110149**	12	0.9
	(BF)[B5]		05.85-	04.87	**110327**				11.86-	10.89	**110808**	12	0.85
		Chas. 400001-	04.87-	10.89	**112297**	14	60						
	[E5]		06.85-	04.87	**110327**				11.86-	05.89	**110808**	12	0.85
		Chas. 400001-	05.87-	05.89	**112297**	14	60						
		Chas. -400000	08.85-	04.87	**110327**								
	(BW)[B5]		01.87-	05.89	**112297**	14	60		01.87-	05.89	**110808**	12	0.85
	[B50]		01.87-	04.90	**112297**	14	60		01.87-	04.90	**110808**	12	0.85
	[B53]		01.87-	04.90	**112297**	14	60		01.87-	04.90	**110808**	12	0.85
	[E5]		01.86-	06.87	**110327**				01.86-	07.87	**110808**	12	0.85
	(FA)[D5]		04.82-	05.86	**112270**	14	35		04.82-	05.86	**111642**		
323 1.5 16V	(BA)[Z5-DE]		10.96-	08.98	**111384**	14	70		10.96-		**111970**	12	1.0
			10.96-		**111807**	14	70						
	(BJ)[ZL]		05.98-	01.01	**111384**	14	70		09.98-		**111970**	12	1.0
									05.98-		**110149**	12	0.9
									09.98-		**110808**	12	0.85
323 1.5 i	(BF)[E5E3]		08.85-	04.87	**110327**				10.86-	05.89	**110808**	12	0.85
			04.87-	05.89	**112297**	14	60						
		Chas. 400001-	04.87-	05.89	**112297**	14	60						
323 1.5 i Turbo	(BF)[E5E2]		08.85-	04.87	**110327**				10.86-	05.89	**110808**	12	0.85
			04.87-	05.89	**112297**	14	60						
		Chas. 400001-	04.87-	05.89	**112297**	14	60						
323 1.6	(BF)[B68]		09.87-	10.89	**112297**	14	60		09.87-	10.89	**110808**	12	0.85
	(BG)[B6]		03.91-	10.94	**110689**	14	65		03.91-	10.94	**110808**	12	0.85
	[B6E]		09.89-	06.91	**110689**	14	65		09.89-	06.91	**110808**	12	0.85
	(BW)[B65M]		09.86-	06.87	**110327**				09.86-	03.93	**110808**	12	0.85
			06.87-	10.95	**112297**	14	60						
	[B68]		09.87-	10.89	**110327**				09.87-	10.89	**110808**	12	0.85
323 1.6 4WD	(BW)[B6E]		05.90-	03.93	**110689**	14	65		05.90-	03.93	**110808**	12	0.85
323 1.6 GT	(BF)[B6]		08.85-	04.87	**110327**				08.85-	10.89	**110808**	12	0.85
		Chas. 400001-	05.87-	10.89	**112297**	14	60						
323 1.6 16V	(BG)[B6]		06.89-	10.94	**110689**	14	65		06.89-	10.94	**110808**	12	0.85
323 1.6 GTi	(BF)[B6]		01.86-	04.87	**110327**				01.86-	12.88	**110808**	12	0.85
			05.87-	10.89	**112297**	14	60						
		Chas. 400001-	05.87-	12.88	**112297**	14	60						
323 1.6 Turbo	(BF)[B6]		10.87-	11.91	**112297**	14	60		10.85-	11.91	**110808**	12	0.85
		Chas. 400001-	10.85-	11.91	**112297**	14	60						
323 1.6 Turbo GT	(BF)[B6]		10.85-	07.87	**110327**				10.85-	11.91	**110808**	12	0.85
			04.87-	11.91	**112297**	14	60						
		Chas. 400001-	04.87-	11.91	**112297**	14	60						
323 1.6 Turbo GT 4WD	(BF)[B6]		08.87-	11.91	**112297**	14	60		08.87-	11.91	**110808**	12	0.85
		Chas. 400001-	08.87-	11.91	**112297**	14	60						
323 1.7 Diesel	(BF)[PN27]		04.86-	05.89	**110665#**	14	55		04.86-	05.89	**110714**	12	1.4
	[PN46]		01.87-	05.89	**110665#**	14	55		01.87-	05.89	**111443#**	12	1.7
									01.87-	05.89	**110714**	12	1.4
	(BG)[PN46]		08.89-	03.91	**110667**	14	65		08.89-	03.91	**111443#**	12	1.7
								A13	08.89-	03.91	**111545**		
	[PN54]		06.89-	07.94	**110667**	14	65		08.89-	07.94	**111443#**	12	1.7
	[PN62]		03.91-	07.94	**110667**	14	65		03.91-	07.94	**111443#**	12	1.7
								A13	03.91-	07.94	**111545**		
	(BW)[PN26]		11.86-	10.89	**110665#**	14	55		10.89-	03.93	**111443#**	12	1.7
			10.89-	03.93	**110667**	14	65	A13	10.89-	03.93	**111545**		
									11.86-	10.89	**110714**	12	1.4
	[PN54]								11.86-	10.89	**110714**	12	1.4
									10.89-	12.90	**111443#**	12	1.7
323 1.8	(BG)[BP]		04.91-	07.94	**110663**	14	60		04.91-	07.94	**110808**	12	0.85
			04.91-	07.94	**110689**	14	65						
323 1.8 4WD	(BG)		01.91-	12.93	**110663**	14	60	AT	06.91-	05.94	**110810**	12	1.4
			02.94-	05.94	**111807**	14	70		06.91-	05.94	**110808**	12	0.85
			01.91-	12.93	**110689**	14	65						
323 1.8 16V	(BG)[BP]		08.89-	07.94	**110663**	14	60		08.89-	07.94	**110808**	12	0.85
			08.89-	07.94	**110689**	14	65						
	[BP52]		09.91-	07.94	**110663**	14	60		09.91-	07.94	**110808**	12	0.85
			09.91-	07.94	**110689**	14	65						
	(BJ)[FP]		05.98-	10.00	**112067**	14	80		05.98-	01.01	**111730**	12	1.0
323 1.8 16V 4WD	(BG)[BP]		11.91-	12.93	**110663**	14	60		11.91-	12.93	**110808**	12	0.85
			11.91-	12.93	**110689**	14	65						
323 1.8 Turbo 16V 4WD	(BG)[BP]		01.91-	12.93	**110663**	14	60		01.91-	07.94	**110808**	12	0.85
			01.91-	12.93	**110689**	14	65						
			02.94-		**111807**	14	70						
			09.90-	07.94	**110689**	14	65		09.90-	07.94	**110808**	12	0.85
			09.90-	07.94	**110663**	14	60						
323 2.0 Diesel	(BA)[RF1G]								03.97-	09.98	**113318**	12	2.2
	(BJ)[RF]		09.98-		**113785**	14	80		05.98-	10.00	**113318**	12	2.2
	[RF1G]								06.98-		**113318**	12	2.2
323 2.0 TD	(BJ)[RF]							Chas. -128520	09.98-	01.01	**113318**	12	2.2
									09.98-	01.01	**110389**	12	2.2
									07.98-	10.00	**113318**	12	2.2
616 1.6	[NA]		01.70-	02.79	**110132**				06.73-	02.78	**110148**	12	0.8
									06.73-	02.78	**110286**	12	0.9
626 1.6	(CD)[H6]		05.79-	05.82	**110307**	14	60		08.80-	10.82	**110286**	12	0.9
			08.80-	10.82	**110134**	14	55						
			08.80-	10.82	**110383**	14	65						
	[N]		05.79-	08.80	**110134**	14	55		05.79-	08.80	**110286**	12	0.9
			05.79-	05.82	**110307**	14	60						
			05.79-	08.80	**110383**	14	65						

	[NA]		10.78-	12.82	**110134**	14	55		10.78-	12.82	**110286**	12	0.9
			10.78-	12.82	**110383**	14	65						
			05.79-	05.82	**110307**	14	60						
	(GC)[F6]		11.82-	07.85	**110271#**	14	65		11.82-	09.87	**110149**	12	0.9
			07.85-	09.87	**110673**								
			07.85-	09.87	**110673**				03.83-	09.87	**110149**	12	0.9
			03.83-	07.85	**110271#**	14	65						
	(GD)[F68]		06.87-	05.92	**110406**	14	65		06.87-	05.92	**110149**	12	0.9
			03.88-	07.91	**110664**	14	70		06.87-	05.92	**110808**	12	0.85
			06.87-	05.92	**110664**	14	70		06.87-	05.92	**110808**	12	0.85
			06.87-	05.92	**110406**	14	65		06.87-	05.92	**110149**	12	0.9
626 1.8	(GD)[F8]		09.87-	05.92	**110406**	14	65		09.87-	05.92	**110808**	12	0.85
			09.87-	05.92	**110664**	14	70						
	(GE)[FP]		08.91-	04.97	**111317**	14	80		08.91-	04.97	**110810**	12	1.4
									05.94-	04.97	**111730**	12	1.0
	(GF)[FP]		05.97-		**112067**	14	80		05.97-		**111730**	12	1.0
	[FP9A]		12.99-		**112067**	14	80		12.99-		**111730**	12	1.0
	(GF,GW)[FP9A]		01.00-		**112067**	14	80		01.00-		**111730**	12	1.0
	(GV)[F8]		01.88-	03.92	**110406**	14	65		01.88-	03.92	**110808**	12	0.85
			03.88-	03.92	**110664**	14	70						
	(GW)[FP]		02.98-		**112067**	14	80		02.98-		**111730**	12	1.0
626 1.8 i	(GE)[FP]		01.92-	04.97	**111317**	14	80		01.92-	04.97	**110810**	12	1.4
									01.92-	04.97	**111730**	12	1.0
626 2.0	(CB)[MA]		10.78-	12.82	**110134**	14	55		10.78-	12.82	**110286**	12	0.9
			10.78-	12.82	**110383**	14	65						
			05.79-	05.82	**110307**	14	60						
	[HE3]		05.79-	05.82	**110307**	14	60		08.80-	10.82	**110286**	12	0.9
			08.80-	10.82	**110134**	14	55						
			08.80-	10.82	**110383**	14	65						
	[M]		05.79-	08.80	**110134**	14	55		05.79-	08.80	**110286**	12	0.9
			05.79-	05.82	**110307**	14	60						
			05.79-	08.80	**110383**	14	65						
	(GC)[FE]		03.83-	07.85	**110271#**	14	65		03.83-	09.87	**110149**	12	0.9
			07.85-	09.87	**110674**								
			11.86-	09.87	**110673**				11.86-	09.87	**110149**	12	0.9
	(GD)[FE]		09.87-	10.90	**110406**	14	65		09.87-	10.90	**110808**	12	0.85
			09.87-	10.90	**110664**	14	70		09.87-	10.90	**110810**	12	1.4
	(GF)[FS]		05.97-		**112067**	14	80		05.97-		**111730**	12	1.0
	[FS2C]		02.98-		**112067**	14	80		02.98-		**111730**	12	1.0
	(GV)[FE]		10.88-	09.97	**110406**	14	65		10.88-	10.90	**110810**	12	1.4
			10.88-	10.90	**110664**	14	70		10.88-	10.90	**110808**	12	0.85
	(GW)[FS]		02.98-		**112067**	14	80		02.98-		**111730**	12	1.0
	[FS2C]		02.98-	10.02	**110406**	14	65		02.98-		**111730**	12	1.0
			02.98-		**112067**	14	80						
626 2.0 12V	(GD)[FE]		09.87-	05.92	**110406**	14	65		09.87-	05.92	**110810**	12	1.4
			09.87-	05.92	**110664**	14	70		09.87-	05.92	**110808**	12	0.85
	(GV)[FE]		09.87-	01.90	**110406**	14	65		09.87-	01.90	**110808**	12	0.85
			03.88-	03.92	**110664**	14	70		09.87-	01.90	**110810**	12	1.4
626 2.0 16V	(GD)[FE]		06.87-	05.92	**110406**	14	65		06.87-	05.92	**110808**	12	0.85
			06.87-	05.92	**110664**	14	70		07.87-	05.92	**110810**	12	1.4
	(GV)[FE]		01.88-	03.92	**110406**	14	65		01.88-	03.92	**110808**	12	0.85
			01.88-	03.92	**110664**	14	70		01.88-	03.92	**110810**	12	1.4
626 2.0 i	(GE)[FS]		08.91-	04.97	**111317**	14	80		08.91-	04.94	**110810**	12	1.4
									05.94-	04.97	**111730**	12	1.0
			11.94-	09.97	**110406**	14	65		11.94-	02.98	**111730**	12	1.0
626 2.0 i 4WD	(GE)[FS]		04.92-	04.97	**111317**	14	80		05.94-	04.97	**111730**	12	1.0
									04.92-	04.94	**110810**	12	1.4
626 2.0 Diesel	(GC)[RF46]		01.83-	06.87	**110669**				01.83-	06.87	**110389**	12	2.2
	(GD)[RF-N]		07.87-	07.91	**111337**	14	70		07.87-	07.91	**110389**	12	2.2
	(GF)[RF]								04.98-		**113318**	12	2.2
	(GV)[RF-N]		09.88-	07.91	**111337**	14	70		09.88-	07.91	**110389**	12	2.2
	(GW)[RF4F]								04.98-		**113318**	12	2.2
	[RFG5]								11.94-	02.98	**110389**	12	2.2
626 2.0 Diesel Comprex	(GV)[RF-CX]								05.93-		**110389**	12	2.2
626 2.0 Diesel GLX Comprex	(GE)[RF]		10.92-	04.97	**111438**	14	75		10.92-	04.97	**110389**	12	2.2
626 2.0 TDDi	(GF)[RF3F]								09.99-		**110389**	12	2.2
									04.98-		**113318**	12	2.2
	(GW)[RF3F]		09.99-		**113785**	14	80		09.99-		**110389**	12	2.2
626 2.2 12V	(GD)[F2]		11.87-	07.97	**110406**	14	65		11.87-	04.92	**110808**	12	0.85
			11.87-	04.92	**110664**	14	70		06.88-	04.92	**110810**	12	1.4
	(GV)[F2]		03.89-	11.96	**110406**	14	65		03.89-	03.92	**110810**	12	1.4
			03.89-	03.92	**110664**	14	70		03.89-	03.92	**110808**	12	0.85
626 2.2 12V 4WD	(GD)[F2]		09.89-	07.91	**110664**	14	70		09.89-	07.91	**110810**	12	1.4
	(GV)[F2]		05.91-	11.92	**110406**	14	65		05.91-	11.92	**110810**	12	1.4
	[F2L1]		05.91-	11.92	**110406**	14	65		05.91-	11.92	**110808**	12	0.85
			05.91-	10.97	**110664**	14	70		05.91-	11.92	**110810**	12	1.4
			04.98-		**112067**	14	80						
626 2.5 24V	(GE)[KL]		01.92-	04.97	**111315**	14	90	AT	01.92-	04.97	**111453#**	12	1.6
									01.92-	04.97	**111311**	12	1.7
									01.92-	04.97	**111474**		
818 1.3	[TC]		01.71-	10.80	**110133**	14	35		01.71-	10.80	**111642**		
818 1.6	[NA]		01.77-	10.78	**110132**				01.77-	10.78	**110286**	12	0.9
929 2.0	(HB)[MA]		01.82-	03.84	**110134**	14	55		01.82-	03.84	**110286**	12	0.9
			01.82-	03.84	**110383**	14	65						
	[FE]		03.84-	07.87	**110406**	14	65		01.86-	01.89	**111460#**	12	1.4
			03.84-	07.87	**113838**	14	55		03.84-	07.87	**110149**	12	0.9
	[HEE]		05.82-	03.84	**110134**	14	55		05.82-	03.84	**110286**	12	0.9
			05.82-	03.84	**110383**	14	65						
	(HV)[MA]		01.83-	12.87	**110134**	14	55		01.83-	12.87	**110286**	12	0.9
			01.83-	12.87	**110383**	14	65						
	[HEE]		01.83-	12.87	**110134**	14	55		01.83-	12.87	**110286**	12	0.9
			01.83-	12.87	**110307**	14	60						
			01.83-	12.87	**110383**	14	65						
	(LA)[MA]		05.79-	07.86	**110307**	14	60		09.78-	12.81	**110286**	12	0.9
		Chas. LA4	05.79-	12.81	**110134**	14	55						
		Chas. LA2	03.73-	01.80	**110132**								

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[M]		05.79-	07.86	**110307**	14	60		09.78-	12.81	**110286**	12	0.9
		Chas. LA4	05.79-	12.81	**110134**	14	55						
		Chas. LA2	03.73-	01.80	**110132**								
929 2.0 i	(HB)[FE]		10.84-	07.87	**110406**	14	65		10.84-	07.87	**110149**	12	0.9
	(HC)[FE]		06.87-	12.88	**110406**	14	65						
929 2.0 i GLX	(HB)[FE]		06.84-	09.86	**110757**				10.84-	07.87	**110149**	12	0.9
			10.84-	07.87	**110406**	14	65						
929 2.2	(HC)[F2]		01.88-	04.89	**110406**	14	65		01.88-		**110810**	12	1.4
			01.88-	12.89	**110662**	14	65						
			01.90-		**112100**	14	70						
	[F21]		12.86-	12.89	**110662**	14	65		09.87-		**110810**	12	1.4
			01.88-	04.89	**110406**	14	65						
			01.90-		**112100**	14	70						
	[F2E]		01.88-	04.89	**110406**	14	65		01.88-		**110810**	12	1.4
			01.88-	12.89	**110662**	14	65						
			01.90-		**112100**	14	70						
929 2.2 12V	(HC)[F2-C]		04.89-	06.91	**110406**	14	65		04.89-	06.91	**110810**	12	1.4
			01.90-	06.91	**112100**	14	70						
929 2.2 i	(HC)[F2-EGI]		05.87-	12.88	**110406**	14	65		05.87-	12.88	**110810**	12	1.4
			05.87-	12.88	**110689**	14	65						
929 3.0	(HC)[JE]		06.87-	06.91	**110406**	14	65		06.87-	06.91	**111246**	12	1.7
									06.87-	06.91	**111460#**	12	1.4
	[JE3]		01.88-	12.89	**110406**	14	65		01.88-	11.91	**111246**	12	1.7
									01.88-	11.91	**111460#**	12	1.4
1000 1.0	[PC]		01.75-	01.77	**110133**	14	35		01.75-	01.77	**111642**		
1300 1.3	[TC]		01.75-	01.77	**110133**	14	35		01.75-	01.77	**111642**		
323 C 1.4 16V	(BA)[B3]		08.94-	02.97	**111807**	14	70		08.94-		**110808**	12	0.85
			10.96-	10.98	**111384**	14	70						
323 C 1.5 16V	(BA)[Z5-DE]		08.94-	02.97	**111807**	14	70		08.94-		**110808**	12	0.85
			08.94-	02.97	**111959**	14	80						
			02.97-		**111384**	14	70						
323 C 1.8	(BA)[BPZE]		08.94-	02.97	**111807**	14	70		09.96-		**111970**	12	1.0
			08.94-	02.97	**111959**	14	80		08.94-	08.96	**110808**	12	0.85
			02.97-		**111384**	14	70						
323 C 1.8 16V	(BG)[BP22]		09.89-	03.91	**110689**	14	65		09.89-	03.93	**111443#**	12	1.7
			04.91-	03.93	**110663**	14	60						
	[BP31]		09.89-	03.91	**110689**	14	65		09.89-	03.93	**111443#**	12	1.7
			04.91-	03.93	**110663**	14	60						
323 F 1.4	(BJ)[B3]		01.01-		**111384**	14	70		01.01-		**110149**	12	0.9
323 F 1.5 16V	(BA)[Z5-DE]		07.94-	02.97	**111807**	14	70		07.94-		**110808**	12	0.85
			07.94-	02.97	**111959**	14	80						
			02.97-		**111384**	14	70						
323 F 1.6	(BJ)[ZM]		01.01-		**112067**	14	80		01.01-		**111970**	12	1.0
									01.01-		**110808**	12	0.85
323 F 1.8 16V	(BA)[BPZE]		08.94-	02.97	**111807**	14	70		09.96-		**111970**	12	1.0
			08.94-	02.97	**111959**	14	80		08.94-	08.96	**110808**	12	0.85
			02.97-		**111384**	14	70						
	(BG)[BP31]								09.89-	03.93	**110808**	12	0.85
323 F 2.0	(BJ)[FS7E]		01.01-		**112067**	14	80		01.01-		**111730**	12	1.0
	[FS7G]		01.01-		**112067**	14	80		01.01-		**111730**	12	1.0
323 F 2.0 24V	(BA)[KF]		08.94-		**111315**	14	90		08.94-		**111311**	12	1.7
									08.94-	09.98	**111474**		
323 F 2.0 TD	(BJ)[RF4F]		01.01-		**113785**	14	80		01.01-		**113318**	12	2.2
323 S 1.4	(BJ)[B3]		01.01-		**111384**	14	70		01.01-		**110808**	12	0.85
323 S 1.4 16V	(BA)[B3]		08.94-	02.97	**111807**	14	70		08.94-		**110808**	12	0.85
			10.96-	10.98	**111384**	14	70						
323 S 1.5 16V	(BA)[Z5-DE]		08.94-	02.97	**111807**	14	70		08.94-		**110808**	12	0.85
			08.94-	02.97	**111959**	14	80						
			10.96-	09.98	**111384**	14	70						
323 S 1.6	(BJ)[ZM]		01.01-		**112067**	14	80		01.01-		**111970**	12	1.0
									01.01-		**110808**	12	0.85
323 S 1.8 16V	(BA)[BPZE]		08.94-	02.97	**111807**	14	70		08.94-	08.96	**110808**	12	0.85
			08.94-	02.97	**111959**	14	80		09.96-		**111970**	12	1.0
			02.97-		**111384**	14	70						
323 S 2.0	(BJ)[FS7E]		01.01-		**112067**	14	80		01.01-		**111730**	12	1.0
	[FS7G]		01.01-		**112067**	14	80		01.01-		**111730**	12	1.0
B 1600 1.6			11.89-		**111602**	14	50		02.77-	09.78	**110148**	12	0.8
			02.77-	09.78	**110133**	14	35						
B 1800 1.8	[H816]		10.81-	08.85	**112270**	14	35		10.81-	08.85	**110286**	12	0.9
	[H817]								10.81-	08.85	**110286**	12	0.9
			02.77-		**110133**	14	35				**110286**	12	0.9
					112270	14	35		02.77-		**110148**	12	0.8
			02.77-		**110132**								
B 2000 2.0			09.85-	12.91	**111602**	14	50		01.85-	12.91	**110149**	12	0.9
			01.85-	03.96	**110692**	14	55						
B 2200 2.2 4WD	[R5A2]								02.99-		**111557**	12	1.2
B 2200 2.2 8V 4WD	(UN)[JL22]		06.99-		**113441**	14	60		06.99-		**110808**	12	0.85
B 2200 2.2 Diesel	[R290]		12.89-	03.96	**112127**	14	50		12.89-	03.96	**110389**	12	2.2
B 2500 2.5 Diesel	(UF)		02.96-	06.99	**112352**	14	70						
	(UN)[MD25NA]								06.99-		**113702**	12	2.2
	[WLE7]	Chas. 010301-	09.01-		**112352**	14	70		12.02-		**113702**	12	2.2
B 2500 2.5 Diesel 4WD	(UF)[WL]		12.96-	06.99	**112352**	14	70		02.96-	06.99	**113702**	12	2.2
			09.98-	06.99	**112352**	14	70		09.98-	06.99	**113702**	12	2.2
	(UN)[WLE7]	Chas. -010301	09.01-		**112352**	14	70		12.02-		**113702**	12	2.2
	[MD25NA]		06.99-		**112352**	14	70		06.99-		**113702**	12	2.2
B 2500 2.5 TD 4WD	[MD25TI]								06.99-		**113702**	12	2.2
B 2600 2.6 4WD	(UF)		01.87-	10.90	**110318**	14	50		11.89-	10.90	**111557**	12	1.2
			10.89-	10.90	**113441**	14	60		01.87-	11.89	**110811**	12	1.2
B 2600 2.6 12V 4WD	(UF)[G6]		01.90-	06.99	**110318**	14	50		01.90-	06.99	**111557**	12	1.2
			01.90-	06.99	**113441**	14	60						
	(UN)[JK26]		01.87-	10.90	**110318**	14	50						
			06.99-		**113441**	14	60						
BT-50 2.5 Diesel 4WD									12.06-		**113702**	12	2.2
CX-7 2.3 DISi Turbo MZR									10.07-		**113819**	12	1.4
Demio 1.3 16V	(DW)[B3]								08.98-		**110808**	12	0.85
	[B3]								08.98-		**110808**	12	0.85
Demio 1.5 16V	(DW)[B5]		04.00-		**111384**	14	70		04.00-		**111970**	12	1.0

MAZDA *continued*

E 1600 1.6		04.81-	06.84	**112270**	14	35	01.81-	06.84	**110286**	12	0.9
		04.81-		**110383**	14	65	01.78-	01.81	**110283**	12	1.0
		04.81-		**110134**	14	55					
		08.80-	06.84	**110406**	14	65					
		01.78-	03.81	**110133**	14	35					
E 2000 2.0	(SR)[FE18]	11.84-	02.88	**110134**	14	55	11.84-	02.88	**110149**	12	0.9
		11.84-	02.88	**110383**	14	65					
		11.84-	02.88	**110406**	14	65					
		11.84-	02.88	**110692**	14	55					
	[FEV4]	11.84-	02.88	**110134**	14	55	11.84-	02.88	**110149**	12	0.9
		11.84-	02.88	**110383**	14	65					
		11.84-	02.88	**110692**	14	55					
	(SR2)[FE]	06.94-		**110692**	14	55	06.94-		**110808**	12	0.85
	[FE18]	05.85-	08.88	**110134**	14	55	05.85-	04.89	**110149**	12	0.9
		05.85-	04.89	**110307**	14	60					
		05.85-	08.88	**110383**	14	65					
		11.87-	04.89	**110692**	14	55					
	[FE58]	05.85-	08.88	**110134**	14	55	05.85-	04.89	**110149**	12	0.9
		05.85-	04.89	**110307**	14	60					
		05.85-	08.88	**110383**	14	65					
		11.87-	04.89	**110692**	14	55					
	[FE60]	03.91-	05.94	**110692**	14	55	03.91-	05.94	**110808**	12	0.85
	[FE61]	03.91-	05.94	**110692**	14	55	03.91-	05.94	**110808**	12	0.85
E 2000 2.0 4WD	(SR1)[FEBN]	10.88-	09.89	**110692**	14	55	10.88-	09.89	**110149**	12	0.9
		10.88-	09.89	**113441**	14	60					
E 2000 2.2 Diesel	(SR2)[R2]						02.97-		**113318**	12	2.2
E 2000 2.2 Diesel 4WD	(SR2)[R2]						02.97-		**113318**	12	2.2
E 2200 2.2 Diesel	(SR)[R203]	01.84-	02.88	**110699**	14	50	01.84-	02.88	**110389**	12	2.2
		01.84-	02.88	**110706**	14	60					
		01.84-	02.88	**111436#**	14	40					
	[R207]	01.84-	02.88	**110699**	14	50	01.84-	02.88	**110389**	12	2.2
		01.84-	02.88	**110706**	14	60					
		01.84-	02.88	**111436#**	14	40					
	(SR2)[R2]						02.97-	08.99	**113318**	12	2.2
	[R203]	03.91-		**110699**	14	50	03.91-		**110389**	12	2.2
		03.91-		**110706**	14	60					
	[R207]	03.91-		**110699**	14	50	03.91-		**110389**	12	2.2
		03.91-		**110706**	14	60					
E 2200 2.2 Diesel 4WD	(SR2)[R203]	03.91-		**110699**	14	50	03.91-		**110389**	12	2.2
		03.91-		**110706**	14	60					
	[R207]	03.91-		**110699**	14	50	03.91-		**110389**	12	2.2
		03.91-		**110706**	14	60					
MPV 2.0	(LW)[FS]	08.00-		**112361**	14	100	08.00-	07.02	**111730**	12	1.0
MPV 2.0 i 16V	(LW)[FS-DS]	09.99-		**112361**	14	100	06.99-	04.02	**111730**	12	1.0
MPV 2.5 TD	[WLT]	05.96-	09.99	**113785**	14	80	05.96-	09.99	**113702**	12	2.2
MPV 3.0 i V6	[JE]	03.95-		**112100**	14	70	03.95-		**111246**	12	1.7
							03.95-		**111460#**	12	1.4
MX-3 1.6	(EC)[B69]	07.91-		**111237**	14	70	07.91-		**110808**	12	0.85
MX-3 1.6 i	(EC)[B6D]	05.91-		**111237**	14	70	01.94-		**110808**	12	0.85
		01.94-		**111807**	14	70					
MX-3 1.8 i V6	(EC)[K819]	01.92-	01.94	**111315**	14	90	01.94-	01.94	**113816**	12	1.4
							01.92-	01.94	**111311**	12	1.7
	[K838]	05.91-		**111315**	14	90	01.94-		**111311**	12	1.7
							01.94-	09.96	**113816**	12	1.4
MX-5 1.6	(NA)[B64F]	08.89-	11.97	**111342**	14	60	05.90-	01.94	**112215**	12	0.95
		05.90-	01.94	**110689**	14	65					
		01.95-	11.97	**110689**	14	65	01.95-		**112215**	12	0.95
		01.95-	11.97	**111342**	14	60					
MX-5 1.6 16V	(NB)[B6D]	05.98-	10.05	**111807**	14	70	05.98-	04.01	**111970**	12	1.0
		05.98-		**112067**	14	80					
MX-5 1.8	(NA)[BPF1]	02.94-	04.98	**111807**	14	70	02.94-	04.98	**112215**	12	0.95
MX-5 1.8 16V	(NB)[BPZE]	08.00-		**112067**	14	80	05.98-	10.05	**110149**	12	0.9
		12.94-	11.97	**111807**	14	70					
		01.98-	08.00	**111384**	14	70					
MX-5 1.9 16V	(NB)[BPZE]	11.00-		**112067**	14	80	11.00-		**111970**	12	1.0
MX-6 2.0	(GE)[FS]	04.91-		**111315**	14	90	02.92-		**110810**	12	1.4
		04.91-		**111317**	14	80					
MX-6 2.5 24V	(GE)[KL]	07.91-		**111315**	14	90	02.92-		**111311**	12	1.7
		07.91-		**111317**	14	80	02.92-		**111474**		
MX-6 2.5 i 24V	(GE)[KL]	08.94-		**111315**	14	90	08.94-		**111474**		
		08.94-		**111317**	14	80					
Premacy 1.8	(CP)[FP]	07.99-		**112067**	14	80	03.99-		**111730**	12	1.0
Premacy 2.0	(CP)[FS7E]						11.01-		**111730**	12	1.0
	[FS7G]	11.01-		**112067**	14	80	11.01-		**111730**	12	1.0
Premacy 2.0 TD	(CP)[RF3F]						10.99-	07.00	**113318**	12	2.2
	[RF4F]						07.00-		**113318**	12	2.2
RX 7 1.1	(SA)[12AN2]	05.79-	05.81	**110132**							
		05.79-	05.81	**110307**	14	60					
		05.79-	05.81	**110692**	14	55					
RX 7 1.3 Turbo		03.89-	12.91	**113463**	14	100					
RX-7 1.1	(SA)[12AN2]	03.84-	03.86	**110134**	14	55	03.84-	03.86	**111348#**	12	1.4
		03.84-	03.86	**110692**	14	55					
	[12AN2]	01.81-	03.84	**110134**	14	55					
		01.81-	03.84	**110406**	14	65					
		01.81-	03.84	**110692**	14	55					
RX-7 1.3	(FC)[RE13B]	11.85-	04.89	**110406**	14	65	01.86-	04.89	**113135**	12	1.2
		11.85-	04.89	**111408**	14	70	11.85-	04.89	**111348#**	12	1.4
RX-7 1.3 Turbo	(FC)[RE13B]	01.87-	12.91	**113463**	14	100	06.87-	12.91	**111348#**	12	1.4
		06.87-	11.89	**111408**	14	70	06.87-	12.91	**113135**	12	1.2
		03.89-	12.91	**110406**	14	65					
	(FD)[RE13B]	07.92-	01.95	**113463**	14	100	07.92-		**113137**	12	1.2
							01.92-	07.92	**113135**	12	1.2
Tribute 2.0 4WD	(EP)						03.00-		**112340**	12	1.4
Tribute 3.0 V6 24V 4WD							03.01-		**112597#**	12	1.4
							01.01-	01.04	**112591#**	12	1.4
							03.00-		**111374**	12	1.5

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Various Models								01.85-		**110149**	12	0.9
								01.69-	01.72	**110283**	12	1.0
								01.77-	12.82	**110286**	12	0.9
								01.73-	01.77	**110148**	12	0.8
Xedos 6 1.6 16V	(CA)[B6]	06.94-		**111807**	14	70		06.94-		**112215**	12	0.95
	[B69]	08.92-	05.94	**111237**	14	70		08.92-	05.94	**110808**	12	0.85
								01.92-		**111311**	12	1.7
								01.92-		**111543**	12	1.4
Xedos 6 2.0 i	(CA)[KF1]	01.92-	05.94	**111315**	14	90	AT	01.92-	05.94	**111453#**	12	1.6
								01.92-	05.94	**111311**	12	1.7
								06.94-		**111474**		
Xedos 9 2.0 24V	[KF]	08.93-		**111315**	14	90		08.93-	01.00	**111474**		
								08.93-	01.00	**111311**	12	1.7
Xedos 9 2.3 i	(TA)[KJ-ZEM]							02.95-	01.00	**111311**	12	1.7
Xedos 9 2.5 24V	(TA)[KL]							07.93-		**111311**	12	1.7
								07.93-		**111474**		
Xedos 9 2.5 V6	(TA)[KL]	07.00-		**112067**	14	80						
PASSENGER CARS US												
3 2.0								01.04-	01.07	**113795**	12	1.0
3 2.0 I								01.04-	01.07	**113795**	12	1.0
323 1.6		01.92-	01.94	**110663**	14	60		01.86-	01.94	**110149**	12	0.9
		01.88-	01.89	**112297**	14	60						
		01.86-	01.87	**110327**								
323 1.6 Base		01.90-		**110689**	14	65						
323 1.6 DX		01.92-	01.94	**110663**	14	60		01.92-	01.94	**110149**	12	0.9
323 1.6 SE		01.92-	01.93	**110663**	14	60		01.90-	01.93	**110149**	12	0.9
		01.90-	01.91	**110689**	14	65						
323 1.8 DX		01.90-	01.91	**110689**	14	65		01.90-	01.91	**110149**	12	0.9
323 1.8 LX		01.90-	01.91	**110689**	14	65		01.90-	01.91	**110149**	12	0.9
616 1.6								01.71-	01.71	**110148**	12	0.8
								01.70-	09.73	**110283**	12	1.0
618 1.8								01.72-	01.72	**110148**	12	0.8
626 2.0		01.99-	01.01	**111959**	14	80		01.99-	01.01	**110810**	12	1.4
		01.86-	01.87	**110673**				01.83-	01.87	**110389**	12	2.2
		01.84-	01.85	**110669**				01.83-	01.87	**110149**	12	0.9
		01.83-	01.85	**110271#**	14	65		01.79-	01.82	**110286**	12	0.9
		01.79-	01.82	**110383**	14	65						
626 2.0 DX		01.93-	01.98	**111959**	14	80		01.93-	01.98	**110810**	12	1.4
626 2.0 ES		01.02-	01.02	**111959**	14	80		01.02-	01.02	**110810**	12	1.4
626 2.0 LX		01.93-	01.02	**111959**	14	80		01.93-	01.02	**110810**	12	1.4
626 2.0 Turbo		01.86-	01.87	**110673**				01.86-	01.87	**110149**	12	0.9
								01.86-	01.87	**110389**	12	2.2
626 2.0		01.84-	01.85	**110271#**	14	65		01.84-	01.85	**110149**	12	0.9
		01.84-	01.85	**110669**				01.84-	01.85	**110389**	12	2.2
626 2.2		01.88-	01.92	**110664**	14	70		01.88-	01.92	**110810**	12	1.4
626 2.2 DX		01.90-	01.92	**110664**	14	70		01.90-	01.92	**110810**	12	1.4
626 2.2 LE		01.91-		**110664**	14	70		01.91-		**111311**	12	1.7
626 2.2 LX		01.90-	01.92	**110664**	14	70		01.90-	01.92	**110810**	12	1.4
626 2.2 Turbo		01.88-	01.91	**110664**	14	70		01.88-	01.91	**110810**	12	1.4
		01.91-	01.91	**113029**	14	80						
626 2.2 Turbo GT		01.90-	01.91	**110664**	14	70		01.90-	01.91	**110810**	12	1.4
		01.90-	01.91	**113029**	14	80						
626 2.5		01.99-	01.00	**111315**	14	90		01.99-	01.01	**111311**	12	1.7
626 2.5 ES		01.93-	01.98	**111315**	14	90		01.93-	01.02	**111311**	12	1.7
								01.93-	01.97	**111453#**	12	1.6
626 2.5 LX		01.94-	01.98	**111315**	14	90		01.94-	01.02	**111311**	12	1.7
								01.94-	01.97	**111453#**	12	1.6
808 1.6								01.72-	01.77	**110148**	12	0.8
929 3.0		01.92-	01.95	**113033**	14	90		01.88-	01.95	**111246**	12	1.7
		01.90-	01.91	**112100**	14	70		01.88-	01.89	**113508**	12	1.2
929 3.0 S		01.90-	01.91	**112100**	14	70		01.90-	01.91	**111246**	12	1.7
B1600 1.6								01.72-	01.76	**110148**	12	0.8
B1600 1.8								01.77-	01.78	**110148**	12	0.8
B2000 2.0		01.86-	01.87	**110692**	14	55		01.86-	01.87	**110149**	12	0.9
		01.82-	01.84	**112270**	14	35		01.79-	01.84	**110286**	12	0.9
B2200 2.2		01.87-	01.92	**110692**	14	55		01.87-	01.93	**110149**	12	0.9
								01.87-	01.93	**110810**	12	1.4
B2200 2.2								01.82-	01.84	**110578**	12	2.0
B2300 2.3		01.94-	01.97	**111199**	14	95		01.94-	01.97	**113222**	12	1.4
B2500 2.5		01.98-	01.01	**111199**	14	95						
B2600 2.6		01.89-	01.93	**113030**	14	60		01.89-	01.93	**111557**	12	1.2
		01.87-	01.88	**110805**	14	50		01.87-	01.88	**110811**	12	1.2
B3000 3.0		01.94-	01.03	**111199**	14	95		01.94-	01.96	**111370**	12	1.2
B4000 4.0		01.98-	01.00	**111200**	14	130		01.98-	01.08	**112590#**	12	1.4
		01.94-	01.00	**111199**	14	95		01.94-	01.97	**112030**	12	1.4
B4000 4.0 SE								01.98-	01.08	**112590#**	12	1.4
GLC 1.3								01.77-	01.78	**111642**		
GLC 1.4								01.79-	01.80	**110983#**	12	0.8
GLC 1.5		01.81-	01.85	**110136**	14	50		01.81-	01.85	**110149**	12	0.9
								01.81-	01.85	**110983#**	12	0.8
Miata 1.6		01.90-	01.93	**111342**	14	60		01.90-	01.93	**112215**	12	0.95
Miata 1.8		01.94-	01.00	**111807**	14	70		01.99-	01.02	**111970**	12	1.0
								01.94-	01.97	**112215**	12	0.95
Miata 1.8 LS								01.02-	01.03	**111970**	12	1.0
Mizer 1.3								01.76-	01.77	**111642**		
MPV 2.6		01.89-	01.94	**112100**	14	70		01.89-	01.94	**111557**	12	1.2
MPV 3.0		01.89-	01.98	**112100**	14	70		01.89-	01.98	**111246**	12	1.7
								01.89-	01.97	**113508**	12	1.2
MX-3 1.6		01.94-	01.95	**111807**	14	70		01.92-	01.95	**110149**	12	0.9
		01.92-	01.93	**111237**	14	70						
MX-3 1.6 Precedia		01.95-	01.95	**111807**	14	70		01.95-	01.95	**110149**	12	0.9
MX-3 1.8		01.92-	01.94	**111315**	14	90		01.94-	01.94	**113816**	12	1.4
								01.92-	01.94	**111311**	12	1.7
MX-3 1.8 GS		01.92-	01.94	**111315**	14	90		01.94-	01.94	**113816**	12	1.4
								01.92-	01.94	**111311**	12	1.7
MX-6 2.0		01.93-	01.95	**111959**	14	80		01.93-	01.95	**110810**	12	1.4
MX-6 2.0 RS		01.96-	01.97	**111959**	14	80		01.96-	01.97	**110810**	12	1.4
MX-6 2.2		01.88-	01.92	**110664**	14	70		01.88-	01.92	**110810**	12	1.4
		01.88-	01.92	**113029**	14	80						

MX-6 2.2 DX		01.91- 01.92	**113029**	14	80		01.91- 01.92	**110810**	12	1.4
		01.91- 01.92	**110664**	14	70					
MX-6 2.2 LX		01.91- 01.92	**113029**	14	80		01.91- 01.92	**110810**	12	1.4
		01.91- 01.92	**110664**	14	70					
MX-6 2.2 Turbo		01.92- 01.92	**110664**	14	70		01.92- 01.92	**110810**	12	1.4
		01.92- 01.92	**113029**	14	80					
MX-6 2.2 Turbo GT		01.88- 01.92	**110664**	14	70		01.88- 01.92	**110810**	12	1.4
MX-6 2.5 LS		01.93- 01.97	**111315**	14	90		01.93- 01.97	**111311**	12	1.7
							01.93- 01.97	**111453#**	12	1.6
Navajo 4.0 DX		01.92- 01.94	**111199**	14	95		01.92- 01.94	**111844**	12	1.4
							01.92- 01.94	**112030**	12	1.4
Navajo 4.0 LX		01.91- 01.94	**111199**	14	95		01.91- 01.94	**111844**	12	1.4
							01.91- 01.94	**112030**	12	1.4
Portege 1.5 DX		01.96- 01.97	**111807**	14	70		01.96- 01.97	**110149**	12	0.9
Portege 1.5 LX		01.96- 01.97	**111807**	14	70		01.96- 01.97	**110149**	12	0.9
Portege 1.8 DX		01.91- 01.94	**110689**	14	65		01.91- 01.94	**110149**	12	0.9
							01.91- 01.94	**110810**	12	1.4
Portege 1.8 ES		01.97- 01.97	**111384**	14	70		01.95- 01.97	**111970**	12	1.0
		01.95- 01.96	**111959**	14	80		01.95- 01.96	**110149**	12	0.9
Portege 1.8 GT		01.90- 01.91	**110689**	14	65		01.90- 01.91	**110810**	12	1.4
							01.90- 01.91	**110149**	12	0.9
Portege 1.8 LX		01.90- 01.94	**110689**	14	65		01.90- 01.94	**110810**	12	1.4
							01.90- 01.94	**110149**	12	0.9
Portege 1.8 S		01.95- 01.95	**111959**	14	80		01.95- 01.95	**111970**	12	1.0
							01.95- 01.95	**110149**	12	0.9
Portege 1.8 SE		01.90- 01.90	**110689**	14	65		01.90- 01.90	**110149**	12	0.9
							01.90- 01.90	**110810**	12	1.4
Protege 1.5		01.95- 01.95	**111807**	14	70		01.95- 01.95	**110149**	12	0.9
Protege 1.5 DX		01.98- 01.98	**111384**	14	70		01.98- 01.98	**110149**	12	0.9
Protege 1.5 LX		01.98- 01.98	**111384**	14	70		01.98- 01.98	**110149**	12	0.9
Protege 1.6		01.99- 01.01	**111384**	14	70		01.01- 01.01	**111730**	12	1.0
							01.99- 01.01	**110149**	12	0.9
							01.99- 01.00	**111970**	12	1.0
Protege 1.8		01.99- 01.00	**112067**	14	80		01.99- 01.00	**113616**	12	1.2
							01.99- 01.00	**111730**	12	1.0
Protege 1.8 4WD		01.90- 01.91	**110689**	14	65		01.90- 01.91	**110149**	12	0.9
							01.90- 01.91	**110810**	12	1.4
Protege 1.8 Base		01.94-	**110663**	14	60					
Protege 1.8 ES		01.98- 01.98	**111384**	14	70		01.98- 01.98	**111970**	12	1.0
Protege 2.0		01.01- 01.01	**112067**	14	80		01.01- 01.01	**111730**	12	1.0
							01.01- 01.01	**113616**	12	1.2
Protege 2.0 5		01.02- 01.03	**112067**	14	80		01.02- 01.02	**111730**	12	1.0
							01.02- 01.02	**113616**	12	1.2
Protege 2.0 DX		01.02-	**112067**	14	80					
Protege 2.0 ES		01.02- 01.03	**112067**	14	80		01.02- 01.03	**113616**	12	1.2
							01.02- 01.03	**111730**	12	1.0
Protege 2.0 LX		01.02- 01.03	**112067**	14	80		01.02- 01.03	**111730**	12	1.0
							01.02- 01.03	**113616**	12	1.2
Protege 2.0 MP3		01.01- 01.02	**112067**	14	80		01.01- 01.02	**113616**	12	1.2
							01.01- 01.02	**111730**	12	1.0
Protege 2.0 Turbo Mazdaspeed		01.03- 01.03	**112067**	14	80					
RX-7 1.1		01.79- 01.85	**110134**	14	55		01.83- 01.85	**113036**	12	1.2
		01.79- 01.85	**110692**	14	55					
		01.83- 01.85	**110383**	14	65					
RX-7 1.3		01.86- 01.92	**111408**	14	70		01.86- 01.92	**113135**	12	1.2
		01.84- 01.85	**110692**	14	55		01.84- 01.85	**113036**	12	1.2
							01.86- 01.92	**111348#**	12	1.4
RX-7 1.3 GXL							01.90- 01.90	**113135**	12	1.2
							01.90- 01.90	**111348#**	12	1.4
RX-7 1.3 U							01.90- 01.90	**113135**	12	1.2
							01.90- 01.90	**111348#**	12	1.4
RX-7 1.3 Turbo		01.87-	**111408**	14	70		01.93- 01.95	**111311**	12	1.7
		01.87- 01.95	**113463**	14	100		01.87- 01.92	**113135**	12	1.2
		01.88-	**110134**	14	55					
Tribute 2.0		01.01- 01.01	**112961**	14	110		01.01- 01.01	**112340**	12	1.4
		01.01- 01.01	**112958**	14	110					
Tribute 2.0 DX		01.02- 01.03	**112958**	14	110		01.02- 01.03	**112235**	12	1.4
							01.02- 01.03	**112340**	12	1.4
Tribute 3.0		01.01- 01.01	**110692**	14	55		01.01- 01.04	**112591#**	12	1.4
		01.01- 01.01	**112961**	14	110		01.01- 01.01	**111374**	12	1.5
Tribute 3.0 DX		01.02-	**112961**	14	110		01.01- 01.04	**112591#**	12	1.4
Tribute 3.0 ES		01.02- 01.03	**112961**	14	110		01.01- 01.04	**112591#**	12	1.4
							01.02- 01.03	**111374**	12	1.5
Tribute 3.0 LX		01.02- 01.03	**112961**	14	110		01.01- 01.04	**112591#**	12	1.4
							01.02- 01.03	**111374**	12	1.5
PASSENGER CARS AO										
3 2.3	(BK12)						01.04- 01.07	**113819**	12	1.4
3 2.3 MZR	(BK14)						01.04- 09.04	**113819**	12	1.4
3 2.3 DiSi Turbo MPS	(BK14)						06.06- 01.07	**113819**	12	1.4
B-Serie 2.2 Diesel	(UF)						01.84-	**110389**	12	2.2
							01.82- 01.85	**110578**	12	2.0
B-Serie 2.5 Diesel	(UN)						11.99- 12.01	**112600**	12	1.4
B-Serie 2.5 Diesel 4x4	(UN)						11.99- 07.02	**112600**	12	1.4
B-Serie 2.6 4x4	(UF)						01.85- 11.89	**110811**	12	1.2
							11.89-	**111557**	12	1.2
E 2000, E 2200 2.5 Diesel	(SR2)	08.97- 05.03	**111436#**	14	40					
MX-5 1.8	(NA)[BPF1]						08.93- 11.97	**112215**	12	0.95
							01.94- 12.97	**113138**	12	1.4
	(NB)						11.00-	**111970**	12	1.0
MX-6 2.2	(GE6)	12.95- 02.97	**113029**	14	80					
Xedos 9 2.0	(TA)	08.98- 08.00	**111315**	14	90					

Mercedes-Benz														
PASSENGER CARS EU														
100 2.4 Diesel	(631)[OM616]	12.90-	02.96	**110358**	14	55		12.90-	12.94	**110368**	12	2.3
		12.90-	02.96	**111149**	14	80		09.02-		**113855**	24	5.4
	[OM616.963]	12.90-		**110358**	14	55		12.90-	02.96	**110368**	12	2.3
		12.90-		**111149**	14	80						
	(631.340)[OM616.963]	09.87-	01.96	**110358**	14	55		12.90-	02.96	**110368**	12	2.3
		09.87-	01.96	**111149**	14	80						
190 2.0	(201)[M102.921]	10.82-	08.86	**110358**	14	55		10.82-	05.85	**110862**	12	1.5
		10.82-	10.84	**110735**	14	55						
		10.82-	08.86	**110923**	14	55						
	[M102.924]	09.84-	08.86	**110358**	14	55		09.84-	05.85	**110862**	12	1.5
		09.84-	05.90	**110735**	14	55		06.85-	05.90	**111347**	12	1.2
		09.84-	05.90	**110923**	14	55						
		01.85-	03.85	**112724#**	14	70						
		04.85-	08.90	**111093**	14	70						
	PS	01.86-	05.90	**111093**	14	70						
190 2.0 Diesel	(201)[OM601.911]	08.83-	08.93	**110923**	14	55		08.83-	08.93	**111065**	12	2.2
		08.83-	03.85	**112724#**	14	70		10.81-	03.91	**113855**	24	5.4
		04.85-	08.93	**111093**	14	70						
190 2.5 Diesel	(201)[OM602.911]	04.85-	08.93	**110923**	14	55		04.85-	08.93	**111065**	12	2.2
		04.85-	08.93	**111093**	14	70						
190 2.5 TD	(201)[OM602.961]	02.88-	08.93	**110923**	14	55		02.88-	08.93	**111065**	12	2.2
		02.88-	08.93	**111093**	14	70						
200 1.8 Kompressor	(209)[M271.940]	09.02-		**113877**	14	120		09.02-		**113513**	12	1.1
200 1.8 CGi	(209)[M271.942]	07.03-		**113877**	14	120		05.02-		**113513**	12	1.1
200 2.0	(115)[M115.923]	01.68-	07.73	**110727**				01.68-	01.77	**110869**	12	1.5
		01.68-	01.77	**110730**	14	35						
		01.68-	01.77	**110735**	14	55						
		02.75-	01.77	**110358**	14	55						
	[M115.926]	01.68-	07.73	**110727**				01.68-	01.77	**110869**	12	1.5
		01.68-	01.77	**110730**	14	35						
		01.68-	01.77	**110735**	14	55						
		02.75-	01.77	**110358**	14	55						
	(123)[M102.920]	06.80-	11.85	**110358**	14	55		06.80-	11.85	**110862**	12	1.5
		06.80-	11.85	**110735**	14	55						
		06.80-	11.85	**110875**	14	65						
	[M102.939]	06.80-	11.85	**110358**	14	55		06.80-	11.85	**110862**	12	1.5
		06.80-	11.85	**110735**	14	55						
		06.80-	11.85	**110875**	14	65						
	[M115.938]	02.76-	08.80	**110358**	14	55		02.76-	08.80	**110869**	12	1.5
		02.76-	08.80	**110730**	14	35						
		02.76-	08.80	**110735**	14	55						
	[M115.939]	02.76-	08.80	**110358**	14	55		02.76-	08.80	**110869**	12	1.5
		02.76-	08.80	**110730**	14	35						
		02.76-	08.80	**110735**	14	55						
	(124)[M102.922]	12.84-	06.93	**110923**	14	55		09.85-	05.90	**111347**	12	1.2
		04.85-	06.93	**111093**	14	70						
200 2.0 Kompressor	(208)[M111.956]	06.00-	06.02	**111903**	14	90		06.00-	06.02	**111347**	12	1.2
		06.97-		**112529**	14	90						
200 2.0 Diesel	(115)[OM615.913]	01.68-	07.73	**110727**				01.68-	01.77	**110368**	12	2.3
		01.68-	01.77	**110730**	14	35						
		01.68-	01.77	**110735**	14	55						
		02.75-	01.77	**110358**	14	55						
	(123)[OM615.940]	02.76-	11.85	**110358**	14	55		07.76-	11.85	**110368**	12	2.3
		07.76-	02.79	**110730**	14	35						
		07.76-	11.85	**110735**	14	55						
		03.79-	11.85	**110875**	14	65						
	(124)[OM601.912]	12.84-	06.93	**110923**	14	55		12.84-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70						
200 2.0 TD	(124)[OM601.912]	12.84-	06.93	**110923**	14	55		09.85-	08.91	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70						
206 2.2 Diesel	(601)[OM615.917]	02.73-	12.77	**110727**				02.73-	12.77	**110775**	12	1.8
	[OM615.937]	02.73-	12.77	**110727**				02.73-	12.77	**110775**	12	1.8
	[OM615.939]	02.73-	12.77	**110727**				02.73-	12.77	**110775**	12	1.8
207 1.8	(601)[A70NV]	02.73-	12.77	**110727**								
207 2.4 Diesel	(601)[OM616.917]	04.77-	12.82	**110358**	14	55		04.77-	12.82	**110368**	12	2.3
		04.77-	12.82	**110730**	14	35						
	[OM616.934]	04.77-	12.82	**110358**	14	55		04.77-	12.82	**110368**	12	2.3
		04.77-	12.82	**110730**	14	35						
	[OM616.937]	06.82-	01.90	**110358**	14	55		12.77-	01.90	**110368**	12	2.3
		06.82-	01.90	**110730**	14	35						
	[OM616.939]	06.82-	01.90	**110358**	14	55		06.82-	01.90	**110368**	12	2.3
		06.82-	01.90	**110730**	14	35						
208 2.1 CDi	(901,902)[OM611.987]	04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150						
208 2.3	(601)[M115.955]	05.77-	12.82	**110358**	14	55		05.77-	12.82	**110869**	12	1.5
		05.77-	12.82	**110730**	14	35						
	[M115.972]	05.77-	12.82	**110358**	14	55		05.77-	12.82	**110869**	12	1.5
		05.77-	12.82	**110730**	14	35						
208 2.3 Diesel	(601)[OM601.940]	10.88-	02.96	**111093**	14	70		01.95-	02.96	**113133**		
		10.88-	02.96	**113768**	14	95		10.88-	06.95	**113389**	12	2.2
		10.88-	02.96	**113866**	14	55						
		11.88-	06.95	**111883**	14	115						
	PS, Eng. 281647-	10.88-	06.95	**112529**	14	90						
	PS	10.88-	06.95	**110923**	14	55						
	Eng. 281647-	11.88-	06.95	**112529**	14	90						
	Eng. -281646	10.88-		**112734**	14	80						
	ACPS	10.88-	06.95	**110923**	14	55						
	AC,PS, Eng. 281647-	10.88-	06.95	**112529**	14	90						
	AC, Eng. 281647-	10.88-	06.95	**112529**	14	90						
	AC	10.88-	06.95	**110923**	14	55						
209 3.0 Diesel	(601)[OM617.913]	12.82-	01.90	**110358**	14	55	▲	12.82-	01.90	**110368**	12	2.3

210 2.3	(601)[M102.942]	04.77-	10.89	**110358**	14	55	04.77-	01.90	**110862**	12	1.5
		04.77-	02.96	**110735**	14	55					
		04.77-	10.89	**110923**	14	55					
		04.77-	10.89	**111093**	14	70					
		04.77-	10.89	**112734**	14	80					
	Eng. 102945-	04.85-	06.95	**110923**	14	55					
	Eng. 102945-	04.85-	06.95	**111093**	14	70					
	Eng. -102942	07.82-	03.85	**110358**	14	55					
	Eng. -016466	07.82-	01.90	**112734**	14	80					
	AT, Eng. -002087	07.82-	01.90	**112734**	14	80					
	[M102.945]	04.85-	06.95	**110923**	14	55	10.87-	06.95	**110862**	12	1.5
		04.85-	06.95	**111093**	14	70					
		05.89-	06.95	**111149**	14	80					
	Eng. -016466	10.87-		**112734**	14	80					
	AT, Eng. -002087	10.87-		**112734**	14	80					
	[M102.946]	07.82-	02.96	**110735**	14	55	07.82-	01.90	**110862**	12	1.5
							07.82-	02.96	**111347**	12	1.2
	[M115.955]	04.77-	10.89	**110358**	14	55	04.77-	10.89	**110862**	12	1.5
		04.77-	10.89	**110923**	14	55					
		04.77-	10.89	**111093**	14	70					
		04.77-	10.89	**112734**	14	80					
210 2.9 Diesel	(601)[OM602.940]	10.88-	06.95	**110923**	14	55	10.88-	06.95	**113389**	12	2.2
		10.88-	02.96	**111093**	14	70	10.88-	06.95	**113133**		
		10.88-	06.95	**112734**	14	80					
		10.88-	02.96	**113768**	14	95					
		10.88-	02.96	**113866**	14	55					
	Eng. 277089-	11.88-	06.95	**112529**	14	90					
	Eng. -277088	11.88-		**112734**	14	80					
	ACPS	10.88-	06.95	**110923**	14	55					
	AC,PS, Eng. 277089-	10.88-	06.95	**112529**	14	90					
211 2.1 CDi	(901,902)[OM611.981]	04.00-		**112197**	14	115	04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150					
213 2.1 CDi	(901,902)[OM611.981]	04.00-		**112197**	14	115	04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150					
216 2.7 CDi	(901,902)[OM612.981]	04.00-		**112197**	14	115	04.00-		**112440**	12	2.2
		04.00-		**112425**	14	150	04.00-		**111851**	12	2.0
220 2.2	(115)[M115.920]	01.68-	07.73	**110727**			01.68-	07.73	**110869**	12	1.5
	[M115.924]	01.68-	07.73	**110727**			01.68-	07.73	**110869**	12	1.5
220 2.2 Diesel	(115)[OM615.912]	01.68-	01.77	**110358**	14	55	01.68-	01.77	**110368**	12	2.3
		01.68-	01.77	**110727**							
		01.68-	01.77	**110730**	14	35					
		01.68-	01.77	**110735**	14	55					
	(123)[OM615.941]	01.76-	03.81	**110358**	14	55	01.76-	03.79	**110368**	12	2.3
		01.76-	03.79	**110730**	14	35					
230 2.3	(123)[M115.954]	02.76-	03.81	**110358**	14	55	02.76-	03.81	**110869**	12	1.5
		02.76-	03.81	**110730**	14	35					
		02.76-	03.81	**110735**	14	55					
230 2.3 Kompressor	(208)[M111.982]	06.00-	06.02	**113301**	14	120	06.00-	06.02	**111347**	12	1.2
		06.97-		**112529**	14	90					
240 2.4 Diesel	(115)[OM616.916]	07.73-	12.77	**110358**	14	55	08.73-	01.77	**110368**	12	2.3
		08.73-	01.77	**110730**	14	35					
		08.73-	01.77	**110735**	14	55					
	(123)[OM616.912]	02.76-	11.85	**110358**	14	55	02.76-	11.85	**110368**	12	2.3
		02.76-	11.85	**110730**	14	35					
		02.76-	11.85	**110735**	14	55					
240 2.4 TD	(123)[OM616.912]	02.76-	12.85	**110358**	14	55	09.77-	12.85	**110368**	12	2.3
		09.77-	12.85	**110735**	14	55					
240 2.6	(209)[M112.912]	06.02-		**113302**	14	120	05.02-		**113282**	12	1.4
240 3.0 Diesel	(115)[OM617.910]	07.73-	12.77	**110358**	14	55	08.74-	11.76	**110368**	12	2.3
		08.74-	11.76	**110730**	14	35					
250 2.5	(114)[M114.920]	01.68-	08.72	**110358**	14	55	01.68-	08.72	**110869**	12	1.5
	(123)[M123.921]	02.76-	07.85	**110358**	14	55	02.76-	10.79	**110869**	12	1.5
							09.79-	07.85	**110838**	12	1.5
250 2.5 Diesel	(124)[OM602.912]	04.85-	06.93	**110923**	14	55	04.85-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70					
250 2.5 TD	(124)[OM602.912]	04.85-	06.93	**110923**	14	55	09.85-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70					
	[OM602.962]	04.85-	06.93	**110923**	14	55	12.84-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70					
		09.88-	06.93	**110735**	14	55					
250 2.8	(114)[M130.923]	06.72-	07.73	**110735**	14	55	06.72-	11.76	**110869**	12	1.5
		08.73-	11.76	**110358**	14	55					
280 2.7	(114)[M110.921]	06.72-	02.77	**110358**	14	55	06.72-	11.76	**110869**	12	1.5
	(123)[M110.923]	02.76-	08.81	**110358**	14	55	02.76-	08.81	**110869**	12	1.5
		03.78-	08.81	**110875**	14	65					
300 3.0 Diesel	(123)[OM617.912]	02.76-	11.85	**110358**	14	55	02.76-	11.85	**110368**	12	2.3
		02.76-	11.85	**110730**	14	35					
		02.76-	11.85	**110735**	14	55					
	(124)[OM603.912]	12.84-	06.93	**110923**	14	55	12.84-	06.93	**111065**	12	2.2
		04.85-	06.93	**111093**	14	70					
	[OM603.960]	01.89-	06.93	**111093**	14	70	01.89-	06.93	**111065**	12	2.2
	[OM603.963]	09.86-	01.89	**111093**	14	70	09.86-	01.89	**111065**	12	2.2
300 3.0 Diesel 4 Matic	(124)[OM603.913]	09.86-	06.93	**110923**	14	55	09.86-	06.93	**111065**	12	2.2
		09.86-	06.93	**111093**	14	70	07.89-	08.94	**113855**	24	5.4
300 3.0 TD	(123)[OM617.952]	10.80-	11.85	**110358**	14	55	10.80-	11.85	**110368**	12	2.3
	(124)[OM603.960]	09.86-	06.93	**111093**	14	70	09.86-	06.93	**111065**	12	2.2
		09.86-	09.88	**113768**	14	95					
		09.88-	06.93	**110923**	14	55					
	[OM603.963]	01.88-	06.93	**111093**	14	70	01.88-	06.93	**111065**	12	2.2
300 3.0 TD 4 Matic	(124)[OM603.960]	01.89-	06.93	**110923**	14	55	01.89-	06.93	**111065**	12	2.2
		01.89-	06.93	**111093**	14	70					
	[OM603.963]	09.86-	01.89	**110923**	14	55	09.86-	06.93	**111065**	12	2.2
		09.86-	09.93	**111093**	14	70					
		09.86-	09.88	**113768**	14	95					

307 2.4 Diesel	(602)[OM616.937]		04.77-	01.90	**110358**	14	55		04.77-	01.90	**110368**	12	2.3
			04.77-	01.90	**110730**	14	35						
	[OM616.939]		06.82-	01.90	**110358**	14	55		06.82-	01.90	**110368**	12	2.3
			06.82-	01.90	**110730**	14	35						
308 2.1 CDi	(903)[OM611.987]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150						
308 2.3 Diesel	(601)[OM601.940]		10.88-	06.95	**110923**	14	55		10.88-	06.95	**113389**	12	2.2
			11.88-	02.96	**111093**	14	70		01.95-	02.96	**113133**		
			11.88-	02.96	**113768**	14	95						
			11.88-	02.96	**113866**	14	55						
		Eng. 281647-	06.89-	06.95	**112529**	14	90						
		Eng. -281646	10.88-		**112734**	14	80						
		ACPS	10.88-	05.96	**110923**	14	55						
		AC,PS, Eng. 281647-	11.88-	05.96	**112529**	14	90						
	(602)[OM601.940]		06.89-	06.95	**110923**	14	55		01.95-	02.96	**113133**		
			06.89-	02.96	**111093**	14	70		06.89-		**113389**	12	2.2
			06.89-	02.96	**113768**	14	95						
		PS, Eng. 281647-	06.89-	06.95	**112529**	14	90						
		PS, Eng. -281646	06.89-		**112734**	14	80						
		Eng. 281647-	06.89-	06.95	**112529**	14	90						
		Eng. -281646	06.89-		**112734**	14	80						
		ACPS	06.89-	06.95	**110923**	14	55						
		AC, Eng. 281647-	06.89-	06.95	**112529**	14	90						
		AC, Eng. -281646	06.89-		**112734**	14	80						
309 3.0 Diesel	(602)[OM617.913]		10.82-	01.90	**110358**	14	55		10.82-	01.90	**110368**	12	2.3
310 2.9 Diesel	(601)[OM602.940]		10.88-	06.95	**110923**	14	55		01.95-	02.96	**113133**		
			06.89-	02.96	**111093**	14	70		10.88-	06.95	**113389**	12	2.2
			06.89-		**112530**	14	120						
			06.89-	02.96	**113768**	14	95						
			06.89-	02.96	**113866**	14	55						
		Eng. 277089-	06.89-	06.95	**112529**	14	90						
		Eng. -277088	10.88-		**112734**	14	80						
		ACPS	10.88-	06.95	**110923**	14	55						
		AC,PS, Eng. 277089-	06.89-	06.95	**112529**	14	90						
	(602)[OM602.940]		06.89-	06.95	**110923**	14	55		01.95-	02.96	**113133**		
			06.89-	02.96	**111093**	14	70		06.89-	06.95	**113389**	12	2.2
			06.89-	06.95	**112530**	14	120						
			06.89-	02.96	**113768**	14	95						
		PS, Eng. 277089-	06.89-	06.95	**112529**	14	90						
		PS, Eng. -277088	06.89-		**112734**	14	80						
		Eng. 277089-	06.89-	06.95	**112529**	14	90						
		Eng. -277088	06.89-		**112734**	14	80						
		ACPS	06.89-	06.95	**110923**	14	55						
		AC, Eng. 277089-	06.89-	06.95	**112529**	14	90						
		AC, Eng. -277088	06.89-		**112734**	14	80						
311 2.1 CDi	(903)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150						
313 2.1 CDi	(903)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150						
316 2.7 CDi	(903)[OM612.981]		04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
			04.00-		**112425**	14	150		04.00-		**112440**	12	2.2
320 3.2	(209)[M112.955]		06.02-		**113302**	14	120		05.02-		**113282**	12	1.4
500 5.0	(209)[M113.968]								05.02-		**111768#**	12	1.7
190 E 1.8	(201)[M102.910]		04.90-	08.93	**111354**	14	70		04.90-	08.93	**111347**	12	1.2
190 E 2.0	(201)[M102.961]		10.82-	08.86	**110358**	14	55		10.82-	05.85	**110862**	12	1.5
			10.82-	06.93	**110735**	14	55		06.85-	12.86	**111347**	12	1.2
			09.85-	08.93	**110923**	14	55						
			09.85-	08.90	**111093**	14	70						
			09.90-	08.93	**111354**	14	70						
	[M102.962]		10.82-	08.86	**110358**	14	55		10.82-	12.86	**110862**	12	1.5
			10.82-	06.93	**110735**	14	55		02.85-	08.93	**111347**	12	1.2
			01.85-	08.93	**110923**	14	55						
			02.85-	08.90	**111093**	14	70						
			09.90-	08.93	**111354**	14	70						
190 E 2.3	(201)[M102.985]		09.86-	08.93	**110923**	14	55		09.86-	08.93	**111347**	12	1.2
			09.86-	08.90	**111093**	14	70						
			09.90-	08.93	**111354**	14	70						
190 E 2.3 -16	(201)[M102.983]		04.84-	01.87	**110923**	14	55		06.85-	08.88	**111347**	12	1.2
			04.84-	08.88	**111093**	14	70		04.84-	05.85	**110862**	12	1.5
		PS	09.85-	08.88	**111093**	14	70						
190 E 2.5 Evolution II	(201)[M102.992]		03.89-	04.90	**110923**	14	55		05.90-	08.93	**111347**	12	1.2
			05.90-	08.93	**111093**	14	70						
		PS	05.90-	08.93	**111354**	14	70						
190 E 2.5 -16	(201)[M102.990]		09.88-	08.93	**110923**	14	55		09.88-	08.93	**111347**	12	1.2
			09.88-	08.93	**111093**	14	70						
		PS	09.88-	08.93	**111093**	14	70						
	[M102.991]		03.89-	08.93	**110923**	14	55		03.89-	08.93	**111347**	12	1.2
			03.89-	08.93	**111093**	14	70						
190 E 2.6	(201)[M103.942]		09.86-	12.89	**111093**	14	70		09.86-	08.93	**112315**		
			09.86-	12.89	**112734**	14	80						
			09.89-	08.93	**112785#**	14	80						
			01.90-	08.93	**111354**	14	70						
190 SL 1.9									01.55-	12.63	**110206**	24	5.4
200 E 2.0	(124)[M102.962]		09.88-	12.89	**110923**	14	55		09.88-	12.89	**111347**	12	1.2
			09.88-	12.89	**111093**	14	70						
	[M102.963]		12.84-	08.92	**110923**	14	55		09.88-	08.92	**111347**	12	1.2
			04.85-	08.92	**111093**	14	70						
	[M111.940]		10.92-	06.93	**111354**	14	70		10.92-	06.93	**111347**	12	1.2
			10.92-	06.93	**111369**	14	90						
220 CE 2.2	(124)[M111.960]		10.92-	05.93	**111354**	14	70		10.92-	05.93	**111347**	12	1.2
			10.92-	05.93	**111369**	14	90						
220 E 2.2	(124)[M111.960]		10.92-	06.93	**111354**	14	70		10.92-	06.93	**111347**	12	1.2
			10.92-	06.93	**111369**	14	90						
230 C 2.3	(123)[M115.954]		02.76-	03.81	**110358**	14	55		05.77-	04.80	**110869**	12	1.5
			05.77-	04.80	**110730**	14	35						
			05.77-	04.80	**110735**	14	55						

230 CE 2.3	(123)[M102.980]		04.80-	12.85	**110358**	14	55		04.80-	12.85	**110862**	12	1.5	
			04.80-	12.85	**110735**	14	55							
	(124)[M102.982]		03.87-	12.92	**110923**	14	55		03.87-	12.92	**111347**	12	1.2	
			03.87-	12.92	**111093**	14	70							
		Eng. 178859-	03.87-	12.92	**111354**	14	70							
		AT, Eng. -190930	03.87-	12.92	**110923**	14	55							
230 E 2.3	(123)[M102.980]		04.80-	12.85	**110358**	14	55		04.80-	12.85	**110862**	12	1.5	
			04.80-	12.85	**110735**	14	55							
	(124)[M102.982]		12.84-	06.93	**110923**	14	55		12.84-	06.93	**111347**	12	1.2	
			12.84-	03.85	**112724#**	14	70							
			01.85-	06.93	**111093**	14	70							
		Eng. 178859-	01.85-	06.93	**111354**	14	70							
		AT, Mot.nr. 190931	12.84-	03.92	**111354**	14	70							
		AT, Eng. 190931-	06.89-	08.92	**111354**	14	70							
230 G 2.3	(460)[M115.973]		03.79-	05.80	**110358**	14	55		03.79-	12.81	**110869**	12	1.5	
			03.79-	07.93	**110735**	14	55		01.82-	07.93	**110862**	12	1.5	
230 GE 2.3	(460)[M102.979]								05.87-	08.92	**110862**	12	1.5	
	[M102.981]								04.82-	08.85	**110862**	12	1.5	
	[M102.987]								09.85-	08.92	**110862**	12	1.5	
	(461)[M102.979]		02.93-		**113876**	14	55		02.93-	08.93	**110862**	12	1.5	
									02.93-		**111065**	12	2.2	
									02.93-		**113444**	12	2.2	A29
	[M102.997]								06.93-		**110862**	12	1.5	
	(463)[M102.989]								06.90-	06.93	**110862**	12	1.5	
									09.93-		**111065**	12	2.2	
230 SL 2.3	(113)[M127.981]								01.63-	01.67	**110206**	24	5.4	
230.4 2.3	(115)[M115.951]		07.73-	12.77	**110358**	14	55		08.73-	12.76	**110869**	12	1.5	
			08.73-	12.76	**110730**	14	35							
			08.73-	12.76	**110735**	14	55							
230.6 2.3	(114)[M180.954]		01.68-	11.76	**110358**	14	55		01.68-	11.76	**110869**	12	1.5	
240 G 2.4 Diesel	(460)[OM616.936]		03.79-	05.80	**110358**	14	55		03.79-	08.87	**110368**	12	2.3	
250 C 2.5	(114)[M114.920]		04.69-	12.70	**110727**				04.69-	06.72	**110869**	12	1.5	
			04.69-	06.72	**110735**	14	55							
250 C 2.9	(114)[M130.923]		06.72-	07.73	**110735**	14	55		06.72-	11.76	**110869**	12	1.5	
			08.73-	11.76	**110358**	14	55							
250 CE 2.5	(114)[M114.980]		04.69-	12.70	**110727**				04.69-	04.72	**110869**	12	1.5	
			01.71-	04.72	**110735**	14	55							
250 G 2.5 Diesel	(460)[OM602.930]		10.87-	12.92	**113876**	14	55		09.87-	12.92	**113444**	12	2.2	
	(463)[OM602.931]								09.89-		**111065**	12	2.2	
									09.89-		**113444**	12	2.2	A29
260 E 2.6	(124)[M103.940]		09.85-	12.89	**111093**	14	70		09.85-	08.92	**112315**			
			09.86-	08.89	**112734**	14	80							
			09.89-	08.92	**112785#**	14	80							
			01.90-	08.92	**111354**	14	70							
260 E 2.6 4 Matic	(124)[M103.940]		12.86-	12.89	**111093**	14	70		12.86-	12.89	**112315**			
			12.86-	08.89	**112734**	14	80							
			09.89-	12.89	**112785#**	14	80							
	[M103.943]		09.86-	12.89	**111093**	14	70		09.86-	08.92	**112315**			
			09.86-	08.89	**112734**	14	80							
			09.89-	08.92	**112785#**	14	80							
			01.90-	08.92	**111354**	14	70							
260 SE 2.5	(126)[M103.941]		09.85-	06.91	**112734**	14	80		09.85-	06.91	**112315**			
280 C 2.7	(114)[M110.921]		06.72-	02.77	**110358**	14	55		06.72-	02.77	**110869**	12	1.5	
	(123)[M110.923]		02.76-	11.85	**110358**	14	55		03.77-	03.80	**110869**	12	1.5	
			03.78-	03.80	**110875**	14	65							
280 CE 2.7	(114)[M110.981]		06.72-	01.77	**110358**	14	55		06.72-	01.77	**110869**	12	1.5	
	(123)[M110.988]		02.76-	11.85	**110358**	14	55		03.77-	11.85	**110869**	12	1.5	
			03.77-	11.85	**110735**	14	55							
			03.78-	11.85	**110875**	14	65							
280 E 2.7	(114)[M110.981]		06.72-	11.76	**110358**	14	55		06.72-	11.76	**110869**	12	1.5	
	(123)[M110.984]		02.76-	11.85	**110358**	14	55		02.76-	11.85	**110869**	12	1.5	
			02.76-	11.85	**110735**	14	55							
			03.78-	11.85	**110875**	14	65							
	[M110.988]		02.76-	11.85	**110358**	14	55		02.76-	11.85	**110869**	12	1.5	
			02.76-	11.85	**110735**	14	55							
			03.78-	11.85	**110875**	14	65							
280 E 2.8	(123)[M110.988]		02.76-	11.85	**110358**	14	55		09.77-	11.85	**110869**	12	1.5	
			09.77-	11.85	**110735**	14	55							
			03.78-	11.85	**110875**	14	65							
	(124)[M104.942]		10.92-	06.93	**111369**	14	90		10.92-	06.93	**112315**			
280 GE 2.7	(460)[M110.994]		11.79-	05.80	**110358**	14	55		11.79-	08.89	**110838**	12	1.5	
280 S 2.7	(116)[M110.922]		08.72-	07.80	**110358**	14	55		08.72-	07.80	**110869**	12	1.5	
			03.78-	07.80	**110875**	14	65							
	(126)[M110.924]		12.79-	07.85	**110875**	14	65		03.80-	07.85	**110838**	12	1.5	
			08.82-	07.85	**111149**	14	80		12.79-	02.80	**110869**	12	1.5	
	[M110.926]		12.79-	07.85	**110875**	14	65		03.80-	07.85	**110838**	12	1.5	
			08.82-	07.85	**111149**	14	80		12.79-	02.80	**110869**	12	1.5	
280 S 2.8	(108)[M130.920]		10.67-	12.70	**110727**				10.67-	07.72	**110869**	12	1.5	
			06.69-	07.72	**110735**	14	55							
280 SE 2.7	(116)[M110.983]		08.72-	07.76	**110358**	14	55		08.72-	07.76	**110869**	12	1.5	
	[M110.985]		08.72-	07.80	**110358**	14	55	RHD	10.76-	07.80	**110997**	12	0.8	
			03.78-	07.80	**110875**	14	65		08.72-	07.80	**110869**	12	1.5	
	(126)[M110.987]		10.79-	07.85	**110875**	14	65		10.79-	07.85	**110838**	12	1.5	
			08.82-	07.85	**111149**	14	80							
	[M110.989]		10.79-	07.85	**110875**	14	65		10.79-	07.85	**110838**	12	1.5	
			08.82-	07.85	**111149**	14	80							
280 SE 2.8	(108,109)[M130.980]		01.68-	12.71	**110727**				01.68-	08.72	**110869**	12	1.5	
		AC	06.69-	12.71	**110735**	14	55							
	(111)[M130.980]		01.68-	12.71	**110727**				10.68-	12.71	**110869**	12	1.5	
		AC	06.69-	12.71	**110735**	14	55		01.68-	09.68	**110997**	12	0.8	
280 SE 3.5	(108)[M116.980]								03.71-	08.72	**110869**	12	1.5	
	(111)[M116.980]								01.69-	12.71	**110869**	12	1.5	
280 SEL 2.7	(116)[M110.983]		08.72-	07.76	**110358**	14	55							
			03.78-	07.80	**110875**	14	65							
	[M110.985]		08.76-	07.80	**110358**	14	55		08.76-	07.80	**110869**	12	1.5	
			03.78-	07.80	**110875**	14	65		08.76-	10.76	**111210**			
								RHD	10.76-	07.80	**110997**	12	0.8	
	(126)[M110.987]		10.79-	07.85	**110875**	14	65		10.79-	02.80	**110869**	12	1.5	
			08.82-	07.85	**111149**	14	80		12.79-	07.85	**110838**	12	1.5	

	[M110.989]	10.79-	07.85	**110875**	14	65		10.79-	02.80	**110869**	12	1.5	
		08.82-	07.85	**111149**	14	80		12.79-	07.85	**110838**	12	1.5	
280 SL 2.7	(107)[M110.982]	08.74-	11.80	**110358**	14	55		08.74-	07.85	**110869**	12	1.5	
		06.76-	07.85	**110875**	14	65							
	[M110.986]	08.74-	11.80	**110358**	14	55		08.74-	07.85	**110869**	12	1.5	
		06.76-	07.85	**110875**	14	65							
	[M110.990]	08.74-	11.80	**110358**	14	55		08.74-	07.85	**110869**	12	1.5	
		06.76-	07.85	**110875**	14	65							
	(113)[M130.983]	01.68-	03.71	**110727**				10.68-	12.71	**110869**	12	1.5	
								01.68-	09.68	**110997**	12	0.8	
280 SLC 2.8	(107)[M110.982]	08.74-	09.81	**110358**	14	55		08.74-	09.81	**110869**	12	1.5	
		06.76-	09.81	**110875**	14	65							
	[M110.986]	08.74-	09.81	**110358**	14	55		08.74-	09.81	**110869**	12	1.5	
		06.76-	09.81	**110875**	14	65							
	[M110.990]	08.74-	09.81	**110358**	14	55		08.74-	09.81	**110869**	12	1.5	
		06.76-	09.81	**110875**	14	65							
280 TE 2.8	(124)[M104.942]	10.92-	06.93	**111369**	14	90		10.92-	06.93	**112315**			
290 G 2.9 Diesel	(463)[OM602.942]	04.92-		**113876**	14	55		04.92-		**113444**	12	2.2	
290 G 2.9 TD	(461)[OM602.983]	07.97-		**111890**	14	90		07.97-		**113444**	12	2.2	
								04.92-		**111065**	12	2.2	
300 C 2.9 TD	(123)[OM617.952]	09.81-	07.85	**110358**	14	55		09.81-	07.85	**110368**	12	2.3	
300 CE-24 3.0	(124)[M104.980]							09.89-	06.93	**112315**			
300 E 2.9	(124)[M103.980]	01.85-	12.85	**111093**	14	70		01.85-	05.85	**110862**	12	1.5	
								06.85-	12.85	**112315**			
300 E 3.0	(124)[M103.983]	06.85-	12.89	**111093**	14	70		06.85-	08.92	**112315**			
		09.86-	08.89	**112734**	14	80							
		09.89-	08.92	**111354**	14	70							
		09.89-	08.92	**112785#**	14	80							
300 E 3.0 4 Matic	(124)[M103.983]	09.86-	12.89	**111093**	14	70		09.86-	02.92	**112315**			
		09.86-	08.89	**112734**	14	80							
		09.89-	02.92	**112785#**	14	80							
		01.90-	02.92	**111354**	14	70							
	[M103.985]	09.86-	12.89	**111093**	14	70		09.86-	06.93	**112315**			
		09.86-	08.89	**112734**	14	80							
		09.89-	06.93	**112785#**	14	80							
		01.90-	06.93	**111354**	14	70							
300 E-24 3.0	(124)[M104.980]	09.89-	08.92	**112539**	14	110		09.88-	08.92	**112315**			
300 G 3.0 Diesel	(460)[OM603.912]							09.89-	07.93	**111065**	12	2.2	
								09.89-	07.93	**113444**	12	2.2	A29
	[OM617.931]	12.79-	05.80	**110358**	14	55		12.79-	12.91	**110368**	12	2.3	
	(463)[OM603.931]	09.89-	09.97	**113876**	14	55		09.89-		**113444**	12	2.2	A29
								09.89-		**111065**	12	2.2	
								01.95-	01.98	**113133**			
300 GE 3.0	(463)[M103.987]	08.90-	08.93	**111149**	14	80		09.89-		**113444**	12	2.2	A29
								06.90-	08.93	**110862**	12	1.5	
								09.89-		**111065**	12	2.2	
								01.95-	01.98	**113133**			
300 SE 2.9	(126)[M103.981]	09.85-	06.91	**112734**	14	80		09.85-	06.91	**112315**			
300 SE 3.2	(140)[M104.990]	03.91-	10.98	**112775**	14	70		03.91-	05.93	**112315**			
								01.95-	10.98	**113133**			
	[M104.994]	03.91-	10.98	**112775**	14	70		03.91-	05.93	**112315**			
								01.95-	10.98	**113133**			
300 SEL 2.8	(108)[M130.981]	01.68-	12.70	**110727**				01.68-	08.72	**110869**	12	1.5	
		06.69-	08.72	**110735**	14	55							
300 SEL 2.9	(126)[M103.981]	06.85-	06.91	**112734**	14	80		09.85-	06.91	**112315**			
300 SEL 3.2	(140)[M104.990]	03.91-	10.98	**112775**	14	70		01.95-	10.98	**113133**			
								03.91-	05.93	**112315**			
	[M104.994]	03.91-	10.98	**112775**	14	70		05.93-	10.98	**112315**			
		05.93-	10.98	**112194**	14	120		01.95-	10.98	**113133**			
300 SEL 3.5	(108)[M116.981]							01.70-	07.72	**110869**	12	1.5	
300 SEL 6.3	(108)[M100.981]	01.71-	08.72	**110735**	14	55							
300 SL 2.9	(107)[M103.982]	09.85-	08.89	**111093**	14	70		09.85-	08.89	**112315**			
300 SL 3.0	(129)[M103.984]	03.89-	08.93	**112530**	14	120		03.89-	08.93	**112315**			
		03.89-	08.93	**112774**	14	100							
300 SL-24 3.0	(129)[M104.981]							03.89-	07.93	**112315**			
320 CE 3.2	(124)[M104.992]	10.92-	05.93	**111369**	14	90		10.92-	05.93	**112315**			
320 E 3.2	(124)[M104.992]	10.92-	06.93	**111369**	14	90		10.92-	06.93	**112315**			
350 G 3.4 TD	(463)[OM603.972]	09.91-	09.97	**113768**	14	95		09.91-		**113444**	12	2.2	
		07.94-	06.96	**112529**	14	90							
350 SE 3.5	(116)[M116.983]	08.72-	02.76	**110358**	14	55		08.72-	02.76	**110869**	12	1.5	
		08.72-	02.76	**110735**	14	55							
	[M116.985]	08.74-	04.80	**110358**	14	55		03.76-	03.80	**110869**	12	1.5	
		03.76-	03.80	**110735**	14	55							
350 SEL 3.5	(116)[M116.983]	08.72-	02.76	**110358**	14	55		08.72-	02.76	**110869**	12	1.5	
		08.72-	02.76	**110735**	14	55							
	[M116.985]	08.74-	04.80	**110358**	14	55		03.76-	03.80	**110869**	12	1.5	
		03.76-	03.80	**110735**	14	55							
350 SL 3.5	(107)[M116.982]	05.71-	02.80	**110358**	14	55		05.71-	02.80	**110869**	12	1.5	
		05.71-	02.80	**110735**	14	55							
	[M116.984]	05.71-	02.80	**110358**	14	55		05.71-	02.80	**110869**	12	1.5	
		05.71-	02.80	**110735**	14	55							
350 SLC 3.5	(107)[M116.982]	01.72-	02.80	**110358**	14	55		01.72-	02.80	**110869**	12	1.5	
		01.72-	02.80	**110735**	14	55							
	[M116.984]	01.72-	02.80	**110358**	14	55		01.72-	02.80	**110869**	12	1.5	
		01.72-	02.80	**110735**	14	55							
380 SE 3.8	(126)[M116.961]	02.80-	08.85	**112724#**	14	70		12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80							
	[M116.963]	12.79-	08.85	**112724#**	14	70		12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80							
380 SEC 3.8	(126)[M116.963]	10.81-	07.85	**112724#**	14	70		08.87-	06.91	**112820**	12	1.7	
		01.82-	07.85	**111149**	14	80		10.81-	07.85	**110869**	12	1.5	
380 SEL 3.8	(126)[M116.961]	02.80-	08.85	**112724#**	14	70		12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80							
	[M116.963]	02.80-	08.85	**112724#**	14	70		12.79-	08.85	**110869**	12	1.5	
		01.82-	08.85	**111149**	14	80							
380 SL 3.8	(107)[M116.960]	09.80-	08.81	**112724#**	14	70		09.80-	08.81	**110869**	12	1.5	
	[M116.962]	09.80-	08.85	**112724#**	14	70		09.80-	08.85	**110869**	12	1.5	
		08.82-	08.85	**111149**	14	80							
380 SLC 3.8	(107)[M116.960]	07.80-	08.81	**112724#**	14	70		07.80-	08.81	**110869**	12	1.5	

MERCEDES-BENZ *continued*

400 E 4.2	(124)[M119.975]		10.92-	06.93	**112539**	14	110		10.92-	06.93	**112820**	12	1.7
			10.92-	06.93	**113133**								
400 SE 4.2	(140)[M119.971]		02.91-	05.93	**111850**	14	143		02.91-	10.98	**113179**	12	1.8
			02.91-	10.98	**113133**								
		Eng. 011683-	02.91-	05.93	**112539**	14	110		02.91-	05.93	**112820**	12	1.7
400 SEL 4.2	(140)[M119.971]		06.93-	09.95	**111850**	14	143		02.91-	10.98	**113179**	12	1.8
			02.91-	10.98	**113133**								
		Eng. 011683-	06.93-	09.95	**112539**	14	110		06.93-	09.95	**112820**	12	1.7
420 SE 4.2	(126)[M116.965]		09.85-	06.91	**111149**	14	80		09.87-	06.91	**112820**	12	1.7
									10.85-	12.87	**110869**	12	1.5
420 SEC 4.2	(126)[M116.965]		10.85-	06.91	**111149**	14	80		09.87-	06.91	**112820**	12	1.7
									10.85-	08.87	**110869**	12	1.5
420 SEL 4.2	(126)[M116.965]		09.85-	06.91	**111149**	14	80		09.85-	08.87	**110869**	12	1.5
									09.85-	06.91	**112820**	12	1.7
420 SL 4.1	(107)[M116.964]		01.86-	08.89	**112724#**	14	70		09.87-	08.89	**112820**	12	1.7
									01.86-	08.87	**110869**	12	1.5
420 SL 4.2	(107)[M116.964]		01.86-	08.89	**112724#**	14	70		09.87-	08.89	**112820**	12	1.7
									01.86-	08.87	**110869**	12	1.5
450 SE 4.5	(116)[M117.983]		01.73-	04.80	**110735**	14	55		01.73-	11.75	**110869**	12	1.5
			08.74-	11.75	**110358**	14	55						
	[M117.986]		01.73-	04.80	**110735**	14	55		12.75-	04.80	**110869**	12	1.5
			12.75-	04.80	**110358**	14	55						
450 SEL 4.5	(116)[M117.983]		01.73-	04.80	**110735**	14	55		01.73-	11.75	**110869**	12	1.5
			08.74-	11.75	**110358**	14	55						
	[M117.986]		01.73-	04.80	**110735**	14	55		12.75-	04.80	**110869**	12	1.5
			12.75-	04.80	**110358**	14	55						
450 SEL 6.9	(116)[M100.985]		07.75-	03.80	**110358**	14	55		07.75-	03.80	**110869**	12	1.5
450 SL 4.5	(107)[M117.982]		10.72-	10.82	**110735**	14	55		10.72-	10.80	**110869**	12	1.5
			08.74-	10.80	**110358**	14	55						
	[M117.985]		10.72-	10.80	**110735**	14	55		10.72-	10.80	**110869**	12	1.5
			08.74-	10.80	**110358**	14	55						
450 SLC 4.5	(107)[M117.982]		01.73-	08.79	**110358**	14	55		01.73-	08.79	**110869**	12	1.5
			09.75-	08.79	**110735**	14	55						
	[M117.985]		01.73-	08.79	**110358**	14	55		01.73-	08.79	**110869**	12	1.5
			09.75-	08.79	**110735**	14	55						
450 SLC 5.0	(107)[M117.960]		06.78-	02.80	**110358**	14	55		06.78-	02.80	**110869**	12	1.5
			06.78-	02.80	**110735**	14	55						
500 E 5.0	(124)[M119.974]		01.91-	06.93	**112539**	14	110		01.91-	06.93	**112820**	12	1.7
500 E AMG 6.0			01.92-	06.93	**112539**	14	110		01.92-	06.93	**112820**	12	1.7
500 SE 4.9	(126)[M117.961]		12.79-	08.85	**112724#**	14	70		12.79-	08.85	**110869**	12	1.5
			01.82-	08.85	**111149**	14	80						
	[M117.963]		12.79-	08.85	**112724#**	14	70		12.79-	08.85	**110869**	12	1.5
			01.82-	08.85	**111149**	14	80						
	[M117.965]		09.85-	06.91	**111149**	14	80		09.87-	06.91	**112820**	12	1.7
									09.85-	08.87	**110869**	12	1.5
500 SE 5.0	(126)[M117.965]		09.85-	06.91	**111149**	14	80		09.87-	06.91	**112820**	12	1.7
									09.85-	08.87	**110869**	12	1.5
	(140)[M119.970]		02.91-	05.93	**111850**	14	143		02.91-	05.93	**112820**	12	1.7
			02.91-	05.93	**112539**	14	110		02.91-	10.98	**113179**	12	1.8
		Eng. 026391-	02.91-	05.93	**112539**	14	110						
500 SEC 4.9	(126)[M117.963]		10.81-	08.85	**112724#**	14	70		10.81-	08.85	**110869**	12	1.5
			08.82-	08.85	**111149**	14	80						
	[M117.965]		09.85-	06.91	**111149**	14	80		08.87-	06.91	**112820**	12	1.7
									09.85-	08.87	**110869**	12	1.5
500 SEC 5.0	(126)[M117.965]		01.82-	06.91	**111149**	14	80		09.87-	06.91	**112820**	12	1.7
									09.85-	08.87	**110869**	12	1.5
500 SEL 5.0	(126)[M117.961]		12.79-	08.85	**112724#**	14	70		12.79-	08.85	**110869**	12	1.5
			01.82-	08.85	**111149**	14	80						
	[M117.963]		12.79-	08.85	**112724#**	14	70		12.79-	08.85	**110869**	12	1.5
			01.82-	08.85	**111149**	14	80						
	[M117.965]		09.85-	06.91	**111149**	14	80		09.85-	08.87	**110869**	12	1.5
									09.87-	06.91	**112820**	12	1.7
	(140)[M119.970]		02.91-	05.93	**111850**	14	143		02.91-	10.98	**113179**	12	1.8
			02.91-	05.93	**112539**	14	110		02.91-	05.93	**112820**	12	1.7
500 SL 4.9	(107)[M117.960]		05.80-	12.85	**112724#**	14	70		05.80-	12.85	**110869**	12	1.5
			01.82-	12.85	**111149**	14	80						
	[M117.964]		01.86-	08.89	**112724#**	14	70		01.86-	08.89	**110869**	12	1.5
500 SL 5.0	(129)[M119.960]		09.89-	08.92	**112774**	14	100		09.89-	08.92	**113179**	12	1.8
			09.92-	06.93	**111850**	14	143		09.89-	06.93	**112820**	12	1.7
			09.92-	06.93	**112539**	14	110						
	[M119.972]		09.89-	08.92	**112774**	14	100		09.89-	06.93	**112820**	12	1.7
			09.92-	06.93	**111850**	14	143		09.89-	08.92	**113179**	12	1.8
			09.92-	06.93	**112539**	14	110						
560 SE 5.5	(126)[M117.968]		10.85-	06.91	**111149**	14	80						
560 SEC 5.5	(126)[M117.968]		10.85-	06.91	**111149**	14	80		09.87-	06.91	**112820**	12	1.7
									10.85-	12.89	**110869**	12	1.5
560 SEL 5.5	(126)[M117.968]		10.85-	06.91	**111149**	14	80		08.87-	06.91	**112820**	12	1.7
									10.85-	12.87	**110869**	12	1.5
600 SE 6.0	(140)[M120.980]		04.91-	12.92	**111850**	14	143						
	[M120.982]	Eng. 025950-	04.91-	12.92	**111850**	14	143						
600 SEL 6.0	(140)[M120.9	Eng. 025950-	04.91-	12.92	**111850**	14	143						
	[M120.982]	Eng. 025950-	04.91-	12.92	**111850**	14	143						
A 140 1.4	(168)[M166.940]		07.97-		**111967**	14	90		07.97-		**111931**	12	1.1
A 140 1.6	(168)[M166.960]		01.01-		**111967**	14	90		01.01-		**111931**	12	1.1
									01.01-	08.04	**113756**	12	0.8
A 150 1.5	(169)[M266.920]								09.04-		**111931**	12	1.1
A 160 1.6	(168)[M166.960]		07.97-		**111967**	14	90		07.97-		**111931**	12	1.1
A 160 1.7 CDi	(168)[OM668.940]		02.01-		**113251**	14	150		02.01-		**112220**	12	1.7
	[OM668.941]		07.98-		**111943**	14	90		07.98-		**112220**	12	1.7
A 160 2.0 CDi	(169)[OM640.942]								09.04-		**112220**	12	1.7
									09.04-		**113756**	12	0.8
A 170 1.7	(169)[M266.940]								09.04-		**111931**	12	1.1

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

A 170 1.7 CDi	(168)[OM668.940]		07.98-		**111943**	14	90		07.98-		**112220**	12	1.7
			07.98-	02.01	**113251**	14	150						
	[OM668.942]		02.01-		**113251**	14	150		02.01-		**112220**	12	1.7
A 180 2.0 CDi	(169)[OM640.940]								09.04-		**112220**	12	1.7
A 190 1.9	(168)[M166.990]		04.99-	08.04	**111943**	14	90		03.99-		**111931**	12	1.1
									03.99-	08.04	**113756**	12	0.8
A 200 2.0 CDi	(169)[OM640.941]								09.04-		**112220**	12	1.7
A 210 2.1	(168)[M166.995]							Chas. -J869216	03.02-		**111931**	12	1.1
B 150 1.5	(245)[M266.920]								03.05-		**111931**	12	1.1
B 170 1.7	(245)[M266.940]								03.05-		**111931**	12	1.1
B 180 2.0 CDi	(245)[OM640.940]								03.05-		**112220**	12	1.7
B 200 2.0	(245)[M266.960]								03.05-		**111931**	12	1.1
B 200 2.0 CDi	(245)[OM640.941]								03.05-		**112220**	12	1.7
C 160 1.8 Kompressor	(203)[M271.921]		05.02-		**113877**	14	120		06.05-		**113513**	12	1.1
C 180 1.8	(202)[M111.920]		03.93-	09.95	**111354**	14	70		03.93-	08.95	**111347**	12	1.2
			03.93-	09.95	**111369**	14	90						
			03.93-	09.95	**112530**	14	120						
	[M111.921]		11.94-		**111354**	14	70		11.94-	05.00	**111347**	12	1.2
			11.94-	05.00	**111369**	14	90						
			11.94-	05.00	**112530**	14	120						
C 180 1.8 Kompressor	(203)[M271.946]		05.02-		**113877**	14	120		06.02-		**113513**	12	1.1
C 180 2.0	(202)[M111.952]		09.00-	02.01	**111890**	14	90		09.00-	02.01	**111347**	12	1.2
			09.00-	02.01	**112535**	14	120						
			09.00-	02.01	**113301**	14	120						
	(203)[M111.951]		10.00-	05.02	**112535**	14	120		10.00-	05.02	**111347**	12	1.2
C 200 1.8 Kompressor	(203)[M271.940]		05.02-		**113877**	14	120		09.02-		**113513**	12	1.1
C 200 1.8 CGi Kompressor	(203)[M271.942]		07.03-		**113877**	14	120		09.02-		**113513**	12	1.1
C 200 2.0	(202)[M111.941]		01.94-	04.00	**111354**	14	70		01.94-	04.00	**111347**	12	1.2
			01.94-	04.00	**111369**	14	90		01.95-	01.98	**113133**		
			01.94-	04.00	**112530**	14	120						
		Eng. 000008-	06.96-		**111369**	14	90						
		Eng. -000007	06.96-		**111354**	14	70						
		AT, Eng. 000008-	06.96-		**111369**	14	90						
		AT, Eng. -000007	06.96-		**111354**	14	70						
	[M111.944]		11.96-		**112529**	14	90		11.96-		**111347**	12	1.2
			11.96-	03.01	**113768**	14	95		11.96-	01.98	**113133**		
	[M111.945]		01.94-		**111354**	14	70		01.94-		**111347**	12	1.2
			01.94-		**111369**	14	90		01.95-	01.98	**113133**		
			01.94-		**112530**	14	120						
		Eng. 000008-	06.96-		**111369**	14	90						
		Eng. -000007	06.96-		**111354**	14	70						
		AT, Eng. 000008-	06.96-		**111369**	14	90						
		AT, Eng. -000007	06.96-		**111354**	14	70						
C 200 2.0 Kompressor	(202)[M111.944]		10.95-		**111979**				10.95-		**111347**	12	1.2
			10.95-		**112529**	14	90		10.95-	05.00	**113133**		
			11.96-	05.00	**113768**	14	95						
	[M111.956]		09.00-	03.01	**111903**	14	90		09.00-	02.01	**111347**	12	1.2
			09.00-	02.01	**112529**	14	90						
			09.00-	03.01	**113768**	14	95						
	(203)[M111.955]		05.00-	05.02	**113300**	14	120		05.00-	08.02	**111347**	12	1.2
C 200 2.0 CDi	(202)[OM611.960]		03.98-		**112197**	14	115		01.98-	03.98	**113133**		
			03.98-	05.00	**113889**	14	90		03.98-		**111851**	12	2.0
									03.98-	05.00	**113807**		
C 200 2.0 Diesel	(202)[OM601.913]		03.93-	08.95	**111354**	14	70		03.93-	01.94	**112226**		
			03.93-	08.95	**112529**	14	90		02.94-	08.95	**111851**	12	2.0
									01.95-	01.98	**113133**		
	[OM604.915]		01.94-		**111369**	14	90		10.96-	01.98	**113133**		
			10.96-		**111354**	14	70		10.96-		**111851**	12	2.0
			10.96-		**111979**								
			10.96-		**112529**	14	90						
		AT, Eng. -000002	10.96-		**112529**	14	90						
C 200 2.1 CDi	(203)[OM611.962]		09.00-	02.03	**113772**	14	190		09.00-		**111851**	12	2.0
			03.01-		**112428**	14	150						
	[OM646.962]		02.01-		**112428**	14	150		02.01-		**111851**	12	2.0
C 200 2.2 CDi	(202)[OM611.960]		03.98-	03.01	**113889**	14	90		03.98-		**111851**	12	2.0
									03.98-	03.01	**113807**		
		Eng. 007601-	03.98-		**112197**	14	115		01.98-	03.98	**113133**		
	(203)[OM646.962]								04.03-		**111851**	12	2.0
C 220 2.1 CDi	(203)[OM611.962]		05.00-	02.03	**113772**	14	190		05.00-		**111851**	12	2.0
			03.01-		**112428**	14	150						
C 220 2.2	(202)[M111.961]		03.93-	09.96	**111354**	14	70		03.93-	09.96	**111347**	12	1.2
			03.93-		**111369**	14	90						
			03.93-	09.96	**112530**	14	120						
C 220 2.2 CDi	(202)[OM611.960]		09.97-	03.01	**113889**	14	90		09.97-		**111851**	12	2.0
		Eng. 007601-	09.97-		**112197**	14	115		09.97-	03.01	**113807**		
C 220 2.2 Diesel	(202)[OM604.910]		08.93-	06.99	**111354**	14	70		02.94-	06.99	**111851**	12	2.0
			08.93-	06.99	**111890**	14	90		08.93-	01.94	**112226**		
			08.93-	06.99	**111979**				08.93-	05.94	**111065**	12	2.2
			08.93-	06.99	**112529**	14	90						
		Eng. 003821-	05.96-		**111979**								
		Eng. -003820	05.96-		**111354**	14	70						
		AT, Eng. 000843-	05.96-		**111979**								
		AT, Eng. -000842	05.96-		**111354**	14	70						
		A33	05.96-	06.99	**112529**	14	90						
C 230 1.8 Kompressor	(203)[M271.948]		05.02-		**113877**	14	120		02.04-		**113513**	12	1.1
C 230 2.3	(202)[M111.974]		06.96-	06.98	**111369**	14	90		06.96-		**111347**	12	1.2
			06.96-	06.98	**112530**	14	120						
C 230 2.3 Kompressor	(202)[M111.975]		09.95-	02.01	**112529**	14	90		10.95-		**111347**	12	1.2
			10.95-	09.00	**113768**	14	95						
		AT	10.95-		**112529**	14	90						
	(203)[M111.981]		03.01-		**113300**	14	120		03.01-		**111347**	12	1.2
C 240 2.4	(202)[M112.910]		06.97-		**111902**	14	115		06.97-		**111768#**	12	1.7
			06.97-		**113302**	14	120		06.97-		**113282**	12	1.4
			06.97-	05.00	**113835**	14	120						

C 240 2.6	(202)[M112.915]		09.00-	03.01	**111902**	14	115			09.00-	03.01	**113282**	12	1.4
			09.00-	03.01	**111768#**	12	1.7
	(203)[M112.912]		05.00-		**113302**	14	120			05.00-		**113282**	12	1.4
			05.00-		**111768#**	12	1.7
C 240 2.6 4 Matic	(203)[M112.916]									09.02-		**113282**	12	1.4
C 250 2.5 Diesel	(202)[OM605.910]		05.93-	08.95	**111354**	14	70			05.93-	08.95	**111851**	12	2.0
			05.93-	08.95	**112529**	14	90
C 250 2.5 TD	(202)[OM605.960]		05.93-	02.01	**112529**	14	90			12.95-		**111851**	12	2.0
			10.95-	03.01	**113768**	14	95			09.95-	12.95	**112226**		
			05.96-		**111979**									
		AT, Eng. -017598	06.96-		**112529**	14	90							
		AT, Eng. -005789	06.96-		**112529**	14	90							
C 270 2.7 CDi	(203)[OM612.962]		03.01-		**112428**	14	150			12.00-		**111851**	12	2.0
			04.01-		**113772**	14	190			12.00-		**112440**	12	2.2
C 280 2.8	(202)[M104.941]		05.93-	05.97	**111369**	14	90			05.93-	05.97	**112315**		
			05.93-	05.97	**112530**	14	120							
		Eng. 006763-	05.93-	05.97	**112530**	14	120							
		Eng. -006762	05.93-	05.97	**112539**	14	110							
		AT, Eng. 079896-	05.93-	05.97	**112530**	14	120							
		AT, Eng. -006762	05.93-	05.97	**112539**	14	110							
	[M112.920]		06.97-	02.01	**111902**	14	115			06.97-		**113282**	12	1.4
			06.97-	02.01	**113302**	14	120			06.97-		**111768#**	12	1.7
			06.97-	03.01	**113835**	14	120							
C 30 AMG 3.0 CDi	(203)[OM612.990]		09.02-		**112425**	14	150			09.02-		**111851**	12	2.0
C 32 AMG 3.2	(203)[M112.961]		02.01-		**113302**	14	120			02.01-		**113282**	12	1.4
C 32 AMG 3.2 kompressor	(203)[M112.961]									03.01-		**113282**	12	1.4
										05.02-		**113835**		
C 320 3.2	(203)[M112.946]		05.00-		**113302**	14	120			05.00-		**113282**	12	1.4
										05.00-		**111768#**	12	1.7
C 320 3.2 4 Matic	(203)[M112.953]									09.02-		**113282**	12	1.4
	[M112.953]									09.02-		**113282**	12	1.4
C 320 C 3.2	(203)[M112.946]		09.02-		**113302**	14	120			09.02-		**113282**	12	1.4
C 350 3.5	(203)[M272.960]								Chas. -F507076	01.05-		**113282**	12	1.4
C 350 3.5 4 Matic	(203)[M272.970]								Chas. -F507076	07.05-		**113282**	12	1.4
										07.05-		**113282**	12	1.4
C 36 AMG 3.6	(202)[M104.941]		05.94-		**111369**	14	90			01.94-	05.97	**111851**	12	2.0
			05.94-		**112539**	14	110			05.94-		**112315**		
		Eng. 006763-	05.94-		**112530**	14	120							
		AT, Eng. 079896-	05.94-		**112530**	14	120							
C 43 AMG 4.3	(202)[M113.944]		08.97-	05.00	**111850**	14	143	▲		08.97-	04.00	**111768#**	12	1.7
C 55 AMG 5.4	(203)[M113.988]									02.04-		**111768#**	12	1.7
CL 500 5.0	(215)[M113.960]		03.99-		**113489**	14	150			03.99-		**111768#**	12	1.7
CL 55 AMG 5.4	(215)[M113.986]		10.99-	03.06	**111850**	14	143		Chas. -A 040588	09.99-	08.02	**111768#**	12	1.7
CL 55 AMG 5.4 kompressor	(215)[M113.991]								Chas. -A 040588	09.02-		**111768#**	12	1.7
CL 600 5.5	(215)[M275.950]									09.02-		**111768#**	12	1.7
CL 600 5.8	(220)[M137.970]		03.99-		**112428**	14	150			03.99-	03.06	**111768#**	12	1.7
CL 65 AMG 6.0	[M275.980]									09.03-		**111768#**	12	1.7
CLK 200 2.0	(208)[M111.941]		01.94-	04.00	**111369**	14	90			06.97-	01.98	**113133**		
			01.94-	04.00	**112530**	14	120			06.97-	06.02	**111347**	12	1.2
	[M111.945]		06.97-		**111369**	14	90			06.97-		**111347**	12	1.2
			06.97-		**112530**	14	120			06.97-	01.98	**113133**		
CLK 200 2.0 Kompressor	(208)[M111.944]		06.97-		**112529**	14	90			06.97-		**111347**	12	1.2
			06.97-	06.00	**113768**	14	95			06.97-	03.98	**113133**		
	(209)[M271.940]		02.03-		**113877**	14	120			02.03-		**113513**	12	1.1
CLK 200 2.0 16V	(208)[M111.941]		03.98-		**111369**	14	90			01.98-	03.98	**113133**		
			03.98-		**112530**	14	120			03.98-		**111347**	12	1.2
	[M111.945]		03.98-		**111369**	14	90			01.98-	03.98	**113133**		
			03.98-		**112530**	14	120			03.98-		**111347**	12	1.2
CLK 200 2.0 CGi Kompressor	(209)[M271.942]		07.03-		**113877**	14	120			07.03-		**113513**	12	1.1
CLK 220 2.1 CDi	(209)[OM646.966]									01.05-		**111851**	12	2.0
CLK 230 2.3 Kompressor	(208)[M111.973]		06.96-	01.00	**113486**	14	90			06.97-	06.00	**111347**	12	1.2
			06.97-	06.00	**113768**	14	95							
	[M111.975]		06.97-		**112529**	14	90			06.97-		**111347**	12	1.2
			06.97-	06.00	**113768**	14	95							
	[M111.982]		06.00-	01.03	**113301**	14	120			06.00-	01.03	**111347**	12	1.2
CLK 240 2.4	[M112.912]		02.03-		**113302**	14	120			02.03-		**113282**	12	1.4
CLK 270 2.7 CDi	(209)[OM612.962]									10.02-		**111851**	12	2.0
	[OM612.967]									10.02-		**111851**	12	2.0
CLK 320 3.2	(208)[M112.940]		06.97-		**111902**	14	115			06.97-		**111768#**	12	1.7
			06.97-		**113302**	14	120			06.97-		**113282**	12	1.4
			06.97-	06.02	**113835**	14	120							
	[M112.955]		02.03-		**113302**	14	120			02.03-		**113282**	12	1.4
CLK 430 4.3	(208)[M113.943]	has. -F180102, -T091959	07.98-		**111850**	14	143	▲		07.98-		**111768#**	12	1.7
CLK 430 4.3 V8	(208)[M113.943]	has. -F180102, -T091959	09.98-		**111850**	14	143	▲		09.98-		**111768#**	12	1.7
CLK 500 5.0	[M113.968]									02.03-		**111768#**	12	1.7
CLK 55 AMG 5.4	(209)[M113.987]									09.02-		**111768#**	12	1.7
	[M113.987]									02.03-		**111768#**	12	1.7
CLK 55 AMG 5.5	(208)[M113.981]									08.99-	06.02	**111768#**	12	1.7
	[M113.984]									05.99-	04.02	**111768#**	12	1.7
CLK 55 DTM AMG 5.4	(209)[M113.994]									02.03-		**111768#**	12	1.7
E 200 1.8 Kompressor	[M271.941]									11.02-		**113513**	12	1.1
E 200 1.8 NGT	(211)[M271.941]									03.02-		**113513**	12	1.1
E 200 2.0	(124)[M111.940]		06.93-	06.97	**111354**	14	70			06.93-	06.97	**111347**	12	1.2
			06.93-	06.97	**111369**	14	90			01.95-	03.98	**113133**		
			06.93-	06.97	**112530**	14	120							
		Eng. 035551-	06.93-		**111369**	14	90							
		Eng. -035550	06.93-		**111354**	14	70							
		AT, Eng. 015029-	06.93-		**111369**	14	90							
		AT, Eng. -015028	06.93-		**111354**	14	70							
	(210)[M111.942]		06.95-		**111369**	14	90			06.95-	01.98	**113133**		
			06.95-		**112530**	14	120			06.95-		**111347**	12	1.2
		AT, Eng. -013255	06.95-		**111369**	14	90							
E 200 2.0 Kompressor	(210)[M111.947]		06.97-		**113486**	14	90			06.97-		**111347**	12	1.2
										06.97-	01.98	**113133**		
	[M111.957]		08.00-	03.03	**113300**	14	120			08.00-	03.03	**111347**	12	1.2
			08.00-	03.03	**113301**	14	120							

O.E.M. names and numbers are used for reference purposes only.

E 200 2.0 Diesel	(124)[OM601.912]	06.93-	06.95	**110923**	14	55		01.95-	06.95	**113133**			
		06.93-	06.95	**111093**	14	70		06.93-	06.95	**111065**	12	2.2	
	(210)[OM604.917]	03.93-	06.99	**111979**				06.95-		**111851**	12	2.0	
		06.95-		**111883**	14	115		01.96-	01.98	**113133**			
		06.95-		**112529**	14	90							
E 200 2.1 CDi	(210)[OM611.961]	07.99-		**112197**	14	115		07.99-		**111851**	12	2.0	
		07.99-		**112428**	14	150							
		07.99-	03.02	**113771**	14	190							
		07.99-	03.02	**113772**	14	190							
E 200 2.2 CDi	(210)[OM611.961]	06.98-		**112197**	14	115		01.98-	06.98	**113133**			
		06.98-		**112428**	14	150		06.98-		**111851**	12	2.0	
		06.98-	03.02	**113771**	14	190							
E 200 E 2.1 CDi	(211)[OM646.951]	07.02-		**113274**	14	200		07.02-		**111851**	12	2.0	
E 220 2.1 CDi	(211)[OM646.961]	03.02-		**113274**	14	200		03.03-		**111851**	12	2.0	
								03.02-		**112226**			
E 220 2.2	(124)[M111.960]	06.93-	06.97	**111354**	14	70		06.93-	06.97	**111347**	12	1.2	
		06.93-	06.97	**111369**	14	90							
		06.93-	06.97	**112530**	14	120							
	Eng. 021892-	06.93-		**111369**	14	90							
	Eng. -021891	06.93-		**111354**	14	70							
	AT, Eng. 043680-	06.93-		**111369**	14	90							
	AT, Eng. -043679	06.93-		**111354**	14	70							
E 220 2.2 CDi	(210)[OM611.961]	03.02-		**113274**	14	200		06.98-	03.03	**111851**	12	2.0	
		06.98-	06.99	**112197**	14	115							
		06.98-	08.00	**112428**	14	150							
		06.98-		**112528**	14	75							
		07.99-	03.03	**113771**	14	190							
		07.99-	03.03	**113772**	14	190							
	Eng. 007601 -044618	06.98-		**112197**	14	115							
	Eng. 007601-	07.99-		**112197**	14	115							
E 220 2.2 Diesel	(210)[OM604.912]	06.95-	06.99	**111883**	14	115		06.95-	12.95	**112226**			
		06.95-	06.99	**111979**				01.96-	06.99	**111851**	12	2.0	
		06.95-	06.99	**112529**	14	90		06.95-		**111065**	12	2.2	
E 230 2.3	(210)[M111.970]	06.95-	08.97	**111369**	14	90		06.95-	08.97	**111347**	12	1.2	
		06.95-	08.97	**112530**	14	120							
	AT, Mot. -035180	06.95-		**111369**	14	90							
E 240 2.4	(210)[M112.911]	06.97-		**113302**	14	120		09.97-		**111768#**	12	1.7	
		06.97-	03.03	**113835**	14	120		06.97-		**113282**	12	1.4	
		09.97-		**111902**	14	115							
E 240 2.6	(210)[M112.914]	08.00-	03.03	**113835**	14	120		08.00-	03.03	**111768#**	12	1.7	
	has. B080432-, X035650-	08.00-	03.02	**113302**	14	120		08.00-	03.03	**113282**	12	1.4	
	has. -B080431, -X035649	08.00-	03.03	**111902**	14	115							
	(211)[M112.913]	03.02-		**113302**	14	120		03.02-		**113282**	12	1.4	
		03.02-		**113835**	14	120							
	[M112.917]	03.02-		**113835**	14	120		03.02-		**113282**	12	1.4	
E 240 2.6 4 Matic	(211)[M112.917]	03.03-		**113835**	14	120		09.03-		**113282**	12	1.4	
		09.03-		**113302**	14	120							
E 250 2.5 Diesel	(124)[OM605.911]	07.93-	06.95	**111354**	14	70		07.93-	06.95	**111065**	12	2.2	
		07.93-	06.95	**112529**	14	90							
		07.93-	06.95	**113768**	14	95							
	(210)[OM605.912]	07.93-	06.99	**112529**	14	90		01.96-		**111851**	12	2.0	
		06.95-		**111883**	14	115		06.95-	12.95	**112226**			
								06.95-		**111065**	12	2.2	
E 250 2.5 TD	(124)[OM602.962]	06.93-	06.95	**110923**	14	55		06.93-	06.95	**111065**	12	2.2	
		06.93-	06.96	**111093**	14	70							
	[OM605.911]	06.93-	06.96	**111354**	14	70		06.93-	06.96	**111851**	12	2.0	
		06.93-	06.96	**112529**	14	90		06.93-	06.96	**112226**			
		06.93-	06.96	**113768**	14	95							
	(210)[OM605.912]	06.96-		**111883**	14	115		06.96-		**111851**	12	2.0	
		06.96-		**111979**									
	[OM605.962]	07.93-	06.99	**112529**	14	90		06.97-		**111851**	12	2.0	
		06.97-		**111883**	14	115							
		06.97-		**111979**									
E 270 2.7 CDi	(210)[OM612.961]	03.02-		**113274**	14	200		07.99-		**112440**	12	2.2	
		07.99-		**112428**	14	150		07.99-		**111851**	12	2.0	
		07.99-	03.02	**113771**	14	190							
		07.99-	03.02	**113772**	14	190							
	(211)[OM647.961]	03.02-		**113274**	14	200		03.02-		**112440**	12	2.2	
	[OM647.961]	03.03-		**113274**	14	200		03.03-		**111851**	12	2.0	
E 270 T 2.7 CDi	(210)[OM612.961]	03.02-		**113274**	14	200		07.99-		**111851**	12	2.0	
		07.99-		**112428**	14	150							
		07.99-	03.03	**113771**	14	190							
E 280 2.8	(124)[M104.942]	06.93-	06.96	**111369**	14	90		06.93-	06.96	**112315**			
		06.93-	06.96	**112530**	14	120		07.93-	05.96	**111851**	12	2.0	
	(210)[M112.921]	12.96-	03.03	**111850**	14	143		07.96-	01.03	**111768#**	12	1.7	
		12.96-		**111902**	14	115		07.96-	01.03	**113282**	12	1.4	
		12.96-	03.03	**113835**	14	120							
		03.97-		**113302**	14	120							
	Chas. B080432-, X035650-	12.96-	03.02	**113302**	14	120							
	Chas. -B080431, -X035649	03.97-	01.03	**111902**	14	115							
E 280 2.8 4 Matic	(210)[M112.921]	01.96-		**111979**				07.96-	03.03	**111768#**	12	1.7	
		07.96-	01.03	**111850**	14	143		07.96-	03.03	**113282**	12	1.4	
		12.96-	03.03	**113835**	14	120							
		03.97-		**111902**	14	115							
	Chas. B080432-, X035650-	07.96-	01.03	**113302**	14	120							
	Chas. -B080431, -X035649	07.96-	01.03	**111902**	14	115							
E 280 3.2 CDi	(211)[OM648.961]							05.04-		**111851**	12	2.0	
E 280 E 2.8	(210)[M104.945]	01.96-	02.97	**111369**	14	90		01.96-	02.97	**112315**			
		01.96-	02.97	**112539**	14	110							
E 290 2.9 TD	(210)[OM602.982]	01.96-		**111890**	14	90		03.96-		**111065**	12	2.2	
		03.96-	06.99	**112529**	14	90		06.96-		**111851**	12	2.0	
		06.96-		**111883**	14	115							
		06.96-		**111979**									

E 290 E 2.9 TD	(210)[OM602.982]		01.96-		**111883**	14	115			01.96-		**111851**	12	2.0
			01.96-		**111979**									
E 300 3.0 4 Matic	(124)[M103.985]		06.93-	08.94	**111093**	14	70			06.93-	06.95	**112315**		
			06.93-	06.95	**111149**	14	80			01.95-	06.96	**113133**		
			06.93-	06.95	**111354**	14	70							
		Eng. 008222-	06.93-	06.95	**112785#**	14	80							
		Eng. 002377-	06.93-	06.95	**111354**	14	70							
		Eng. -002376	06.93-		**111093**	14	70							
		Eng. 002357-	06.93-	06.95	**111369**	14	90							
		Eng. 002188-	06.93-	06.95	**112785#**	14	80							
		Eng. -002187	06.93-		**112734**	14	80							
		AT, Eng. -009456	06.93-		**111093**	14	70							
		AT, Eng. -008221	06.93-		**112734**	14	80							
		AT, Eng. 002357-	06.93-	06.95	**111354**	14	70							
		AT, Eng. 002357-	06.93-	06.95	**111369**	14	90							
E 300 3.0 Diesel	(124)[OM606.910]		07.93-	06.95	**111354**	14	70			07.93-	06.95	**111065**	12	2.2
			07.93-	06.95	**112529**	14	90			01.95-	06.95	**113133**		
			07.93-	06.95	**113768**	14	95							
	(210)[OM606.912]		06.95-	02.97	**112529**	14	90			09.97-		**112820**	12	1.7
				02.97	**111883**	14	115			06.95-	02.97	**112226**		
										06.95-		**111065**	12	2.2
										06.95-	06.97	**113133**		
E 300 3.0 TD	(124)[OM603.960]		06.93-	06.95	**111093**	14	70			01.95-	06.96	**113133**		
			06.93-	06.96	**113768**	14	95			06.93-		**112226**		
		Eng. 051061-	06.93-		**112529**	14	90			06.93-	06.95	**111065**	12	2.2
		Eng. -051060	06.93-		**111093**	14	70							
	[OM606.910]		06.93-	06.96	**111354**	14	70			01.95-	06.96	**113133**		
			06.93-	06.96	**112529**	14	90			06.93-	06.96	**112226**		
			06.93-	06.96	**113768**	14	95							
	(210)[OM606.962]		12.96-	06.99	**111883**	14	115			12.96-	01.98	**113133**		
			12.96-		**111890**	14	90			03.97-	07.99	**112226**		
			12.96-	11.97	**111979**									
E 300 3.0 TD 4 Matic	(124)[OM603.963]		06.93-	06.95	**111093**	14	70			06.93-	06.95	**111065**	12	2.2
			06.93-	06.96	**113768**	14	95			01.95-	06.96	**113133**		
		Eng. 004326-	06.93-		**112529**	14	90							
		Eng. -004325	06.93-		**111093**	14	70							
E 300 CE 3.0	(124)[M103.983]		03.87-	12.89	**111093**	14	70			03.87-	05.93	**112315**		
			09.89-	05.93	**112785#**	14	80							
			01.90-	05.93	**111354**	14	70							
E 300 TE-24 AMG 3.0	(124)[M104.980]									01.95-	06.96	**113133**		
E 320 3.2	(124)[M104.992]		10.92-	06.98	**111369**	14	90			10.92-	06.98	**112315**		
			06.93-	06.98	**112530**	14	120							
	[M104.995]		06.93-	06.98	**111369**	14	90			06.93-	06.98	**112315**		
			06.93-	06.98	**112530**	14	120							
	(210)[M104.992]		06.95-	02.97	**111369**	14	90			06.95-		**112315**		
			06.95-	02.97	**112530**	14	120			06.95-	02.97	**111851**	12	2.0
			06.95-		**112539**	14	110							
	[M112.941]		12.96-	03.03	**113835**	14	120			03.97-	03.03	**113282**	12	1.4
			03.97-		**111902**	14	115			03.97-	03.03	**111768#**	12	1.7
		Chas. B080432-, X035650-	03.97-	03.03	**113302**	14	120							
		Chas. -B080431, -X035649	03.97-	03.03	**111902**	14	115							
	(211)[M112.949]									03.02-		**113282**	12	1.4
E 320 3.2 4 Matic	(210)[M112.941]		12.96-	03.03	**113835**	14	120			12.96-	03.02	**113282**	12	1.4
			06.97-		**111902**	14	115			06.97-	03.02	**111768#**	12	1.7
		Chas. B080432-, X035650-	06.97-	03.02	**113302**	14	120							
		Chas. -B080431, -X035649	06.97-	03.02	**111902**	14	115							
	(211)[M112.954]									09.03-		**113282**	12	1.4
E 320 3.2 CDi	(210)[OM613.961]		07.99-		**112428**	14	150			07.99-		**112440**	12	2.2
			07.99-	03.02	**113771**	14	190							
			07.99-	03.02	**113772**	14	190							
	[OM648.961]		11.02-		**113772**	14	190			11.02-		**111851**	12	2.0
E 320 T 3.2 CDi	(210)[OM613.961]		07.99-		**112428**	14	150			06.97-		**113282**	12	1.4
			07.99-	03.03	**113771**	14	190			07.99-		**111851**	12	2.0
			07.99-	03.03	**113772**	14	190							
E 36 AMG 3.6	(124)[M104.992]		03.93-	06.98	**111369**	14	90			03.93-	06.96	**112315**		
			05.94-	05.96	**112530**	14	120			03.94-	06.98	**111851**	12	2.0
E 420 4.2	(124)[M119.975]		06.93-	05.96	**112539**	14	110			06.93-	06.95	**112820**	12	1.7
	(210)[M119.985]		06.96-	08.97	**111850**	14	143			06.96-	08.97	**112820**	12	1.7
			06.96-		**112539**	14	110							
E 420 E 4.2	(210)[M119.985]		01.96-	08.97	**112539**	14	110			01.96-		**112820**	12	1.7
E 430 4.3	(210)[M113.940]		06.97-	08.01	**111850**	14	143	▲		06.97-		**111768#**	12	1.7
E 430 4.3 4 Matic	(210)[M113.940]		05.99-	08.01	**111850**	14	143	▲		05.99-		**111768#**	12	1.7
E 430 T 4.3 4 Matic	(210)[M113.940]		05.99-	08.01	**111850**	14	143	▲		05.99-		**111768#**	12	1.7
E 50 AMG 5.0	(210)[M119.985]		02.96-	08.97	**111850**	14	143			02.96-	08.97	**112820**	12	1.7
E 500 5.0	(124)[M119.974]		06.93-	06.95	**112539**	14	110			06.93-	06.95	**112820**	12	1.7
	(211)[M113.967]		09.03-		**111902**	14	115			03.02-		**111768#**	12	1.7
E 500 5.0 4 Matic	(211)[M113.969]									09.03-		**111768#**	12	1.7
	[M113.969]									09.03-		**111768#**	12	1.7
E 55 AMG 5.4	(210)[M113.980]		08.97-	08.01	**111850**	14	143	▲		08.97-		**111768#**	12	1.7
E 55 AMG 5.4	(210)[M113.980]		08.97-	08.01	**111850**	14	143	▲		08.97-		**111768#**	12	1.7
	(211)[M113.990]									09.03-		**111768#**	12	1.7
E 55 AMG 5.4 4 Matic	(210)[M113.980]		03.98-	08.01	**111850**	14	143			09.97-	03.03	**111768#**	12	1.7
E 55 AMG 5.4 kompressor	(211)[M113.990]									10.02-		**111768#**	12	1.7
E 60 AMG 6.0	(124)[M119.974]		07.93-	06.95	**112539**	14	110	▲	AT	07.93-	06.95	**112820**	12	1.7
G 270 2.7 CDi	(463)[OM612.966]		10.01-		**113772**	14	190			10.01-		**111851**	12	2.0
			03.79-	05.80	**110358**	14	55							
G 300 3.0 TD	(463)[OM606.964]		08.96-		**111890**	14	90			08.96-		**112226**		
										08.96-	01.98	**113133**		
G 320 3.2	(463)[M104.996]		09.94-	11.97	**111369**	14	90			09.94-	11.97	**112315**		
										08.93-	11.97	**111851**	12	2.0
	[M112.945]		12.97-		**111902**	14	115			07.97-		**111768#**	12	1.7
										07.97-		**113282**	12	1.4
G 400 4.0 CDi	(463)[OM628.962]		12.00-		**112428**	14	150							
G 500 5.0	(463)[M113.962]		04.98-		**111902**	14	115			04.98-		**111768#**	12	1.7
G 500 E 5.0	(463)[M117.965]		09.93-		**111149**	14	80			03.93-		**112820**	12	1.7
G 55 AMG 5.4	(463)[M113.993]		06.04-		**111902**	14	115			06.04-		**111768#**	12	1.7

MB 100 2.4 Diesel	(631)[OM616.963]		02.88-	02.96	**110358**	14	55			02.88-	12.90	**110368**	12	2.3
			02.88-	02.96	**111149**	14	80							
ML 230 2.3	(163)[M111.977]		02.98-		**111369**	14	90			02.98-		**111347**	12	1.2
ML 270 2.7 CDi	(163)[OM612.963]		12.99-		**112428**	14	150			12.99-		**111851**	12	2.0
			12.99-	06.05	**113771**	14	190			12.99-		**112440**	12	2.2
			12.99-	06.05	**113772**	14	190							
ML 320 3.2 V6	(163)[M112.942]		02.98-	07.02	**111902**	14	115			02.98-		**111768#**	12	1.7
			02.98-	07.02	**113302**	14	120			02.98-		**113282**	12	1.4
ML 350 3.7	(163)[M112.970]		08.02-	06.05	**113302**	14	120			08.02-		**113282**	12	1.4
	[M112.970]		02.03-	06.05	**113302**	14	120			02.03-		**113282**	12	1.4
ML 400 4.0 CDi	(163)[OM628.963]		09.01-		**112428**	14	150							
ML 430 4.3	(163)[M113.942]		02.98-	06.05	**111850**	14	143	▲		02.98-		**111768#**	12	1.7
ML 500 5.0	(163)[M113.964]		09.01-		**111850**	14	143	▲		09.01-	06.05	**113282**	12	1.4
			09.01-		**111902**	14	115			09.01-		**111768#**	12	1.7
			09.01-		**113489**	14	150							
	[M113.965]		09.01-		**111850**	14	143	▲		09.01-		**113282**	12	1.4
ML 55 AMG 5.4	(163)[M113.981]									02.00-	06.05	**113282**	12	1.4
Pullmann 600 6.3	[M100.980]		08.66-	12.70	**110727**									
			06.69-	07.73	**110735**	14	55							
			08.73-	01.79	**110358**	14	55							
	[M100.982]		08.66-	12.70	**110727**									
			06.69-	07.73	**110735**	14	55							
			08.73-	01.79	**110358**	14	55							
S 280 2.8	(140)[M104.944]		01.93-	10.98	**112194**	14	120			01.93-	10.98	**112315**		
										06.93-	09.98	**111851**	12	2.0
	(220)[M112.922]									10.98-		**111768#**	12	1.7
		Chas. -A229601	10.98-		**113489**	14	150			10.98-		**113282**	12	1.4
S 300 3.0 TD	(140)[OM606.961]		06.96-	09.98	**111883**	14	115			06.96-	09.98	**112226**		
										05.96-	10.98	**113133**		
S 320 3.2	(220)[M112.944]									10.98-		**113282**	12	1.4
		Chas. -A229601	10.98-		**113489**	14	150			10.98-		**111768#**	12	1.7
S 320 3.2 CDi	(220)[OM613.960]		06.99-	09.02	**112428**	14	150			10.98-		**113282**	12	1.4
			08.99-	09.02	**113771**	14	190			06.99-	09.02	**111851**	12	2.0
			08.99-	09.02	**113772**	14	190			06.99-	09.02	**112440**	12	2.2
	[OM648.960]									09.02-	08.05	**111851**	12	2.0
S 350 3.5 TD	(140)[OM603.971]		01.93-	06.96	**112774**	14	100			01.93-	06.96	**112226**		
										06.93-		**111065**	12	2.2
S 350 3.7	(220)[M112.972]								Chas. - A 398576	09.02-		**113282**	12	1.4
S 350 3.7 4 Matic	(220)[M112.975]								Chas. - A 398576	06.03-		**113282**	12	1.4
S 400 4.0 CDi	(220)[OM628.960]		06.00-	08.05	**112428**	14	150							
S 420 4.2	(140)[M119.971]		01.93-	08.99	**111850**	14	143			01.93-	02.99	**113179**	12	1.8
		Eng. 012761-	10.94-	02.99	**111850**	14	143			01.93-	08.99	**112820**	12	1.7
		Eng. 011683-	01.93-	09.95	**112539**	14	110			10.94-	02.99	**113676**	24	5.5
	[M119.981]									10.94-		**112820**	12	1.7
										10.94-	02.99	**113676**	24	5.5
		Eng. 012761-	10.94-	02.99	**111850**	14	143			10.94-	02.99	**113179**	12	1.8
S 430 4.3	(220)[M113.9	Chas. -A229601	10.98-		**113489**	14	150			10.98-		**111768#**	12	1.7
S 430 4.3 4 Matic	(220)[M113.948]								Chas. - A 398576	09.02-		**111768#**	12	1.7
S 500 5.0	(140)[M119.970]		10.92-	08.99	**111850**	14	143			10.92-	08.99	**112820**	12	1.7
			01.93-	09.95	**112539**	14	110			10.92-	02.99	**113179**	12	1.8
		Eng. 026391-	01.93-	09.95	**112539**	14	110							
	[M119.980]		01.93-	10.98	**111850**	14	143			01.93-	10.98	**113179**	12	1.8
			01.93-	09.95	**112539**	14	110			01.93-	08.99	**112820**	12	1.7
		Eng. 026391-	01.93-	09.95	**112539**	14	110							
	(220)[M113.9	Chas. -A229601	10.98-		**113489**	14	150			10.98-		**111768#**	12	1.7
S 500 5.0 4 Matic	(220)[M113.966]								Chas. - A 398576	09.02-		**111768#**	12	1.7
S 55 AMG 5.4	(220)[M113.9	Chas. -A229601	04.99-		**113489**	14	150			04.99-	08.05	**113282**	12	1.4
S 55 AMG 5.4 kompressor	(220)[M113.991]								Chas. -A 040588	09.02-		**111768#**	12	1.7
S 600 5.5	(220)[M275.950]									09.02-		**111768#**	12	1.7
S 600 6.0	(140)[M120.980]		09.92-	02.99	**111850**	14	143							
		Eng. 025950-	01.93-	09.95	**111850**	14	143							
	[M120.982]		09.92-	02.99	**111850**	14	143							
		Eng. 025950-	01.93-	09.95	**111850**	14	143							
S 65 AMG 6.0	(220)[M275.980]									03.04-		**111768#**	12	1.7
SL 280 2.3	(129)[M104.943]		07.93-	05.98	**112194**	14	120			08.93-	05.98	**112315**		
			07.93-	05.98	**112539**	14	110							
SL 280 2.8	(129)[M112.923]		05.98-		**111902**	14	115			05.98-		**111768#**	12	1.7
										05.98-		**113282**	12	1.4
SL 320 3.2	(129)[M104.991]		07.93-	05.98	**112194**	14	120			09.93-	05.98	**112315**		
			07.93-	05.98	**112539**	14	110							
	[M112.943]		05.98-	08.01	**111902**	14	115			05.98-		**111768#**	12	1.7
										05.98-		**113282**	12	1.4
SL 350 3.7	(230)[M112.973]									03.03-		**113282**	12	1.4
SL 500 5.0	(129)[M113.961]		05.98-	10.01	**111850**	14	143			05.98-	10.01	**113282**	12	1.4
	[M119.972]		08.89-	07.94	**112774**	14	100			09.92-	09.95	**112820**	12	1.7
			09.92-	10.01	**111850**	14	143			09.92-	10.01	**113179**	12	1.8
			09.92-	09.95	**112539**	14	110	▲						
	[M119.982]		08.89-	07.94	**112774**	14	100			09.92-	10.01	**113179**	12	1.8
			09.92-	10.01	**111850**	14	143			09.92-	09.95	**112820**	12	1.7
			09.92-	09.95	**112539**	14	110	▲						
	(230)[M113.963]									10.01-		**111768#**	12	1.7
SL 500 5.5	(230)[M273.965]									03.06-		**111768#**	12	1.7
SL 55 AMG 5.4	(230)[M113.992]									10.01-		**111768#**	12	1.7
SL 55 AMG 5.5	(230)[M113.992]									10.01-	06.02	**111768#**	12	1.7
SL 600 5.5	(230)[M275.951]									04.03-		**111768#**	12	1.7
SL 600 6.0	(129)[M120.983]		07.92-	10.01	**111850**	14	143			10.92-	05.95	**113759**	24	4.0
			07.92-	10.01	**112539**	14	110							
SL 600 6.9	(129)[M120.981]		07.92-	10.01	**111850**	14	143							
			07.92-	09.95	**112539**	14	110							
SL 65 AMG 6.0	(230)[M275.981]									09.04-		**111768#**	12	1.7
SLK 200 1.8 Kompressor	(171)[M271.944]		03.04-		**113877**	14	120			03.04-		**113513**	12	1.1
SLK 200 2.0	(170)[M111.946]		09.96-		**111369**	14	90			09.96-	01.98	**113133**		
		AT	09.96-		**111369**	14	90			09.96-		**111347**	12	1.2

SLK 200 2.0 Kompressor	(170)[M111.943]		10.96-		**113486**	14	90		10.96-		**111347**	12 1.2
									10.96-	01.98	**113133**	
	[M111.958]		03.00-		**113486**	14	90		03.00-		**111347**	12 1.2
SLK 230 2.3 Kompressor	(170)[M111.973]		09.96-		**113486**	14	90		09.96-		**111347**	12 1.2
	[M111.983]		02.00-	03.04	**113486**	14	90		02.00-	03.04	**111347**	12 1.2
SLK 32 AMG 3.2 Kompressor	(170)[M112.960]								03.01-		**113282**	12 1.4
SLK 320 3.2	(170)[M112.947]		03.00-		**113302**	14	120		03.03-		**113282**	12 1.4
									03.03-		**111768#**	12 1.7
SLK 55 AMG 5.4	(171)[M113.989]								06.04-		**111768#**	12 1.7
SLR 5.4	(199)[M155.980]								04.04-		**111768#**	12 1.7
Sprinter 208 2.1 CDi	(901,902)[OM611.987]		04.00-		**112197**	14	115		04.00-		**111851**	12 2.0
			04.00-		**112425**	14	150					
			04.00-	05.06	**113889**	14	90					
Sprinter 208 2.3 Diesel	(901,902)[OM601.943]		01.95-		**111883**	14	115		01.95-		**111851**	12 2.0
			04.95-		**111890**	14	90		01.95-	12.95	**112226**	
		Eng. -509806	09.96-	03.97	**112529**	14	90		02.95-	12.95	**111065**	12 2.2
		Eng. 385588 -509806	04.95-	03.97	**112529**	14	90					
		Eng. -385587	01.95-	04.00	**111354**	14	70					
Sprinter 210 2.9 Diesel	(901,902)[OM602.980]		01.97-		**111883**	14	115		01.97-		**111851**	12 2.0
			01.97-		**111890**	14	90		02.95-	12.95	**111065**	12 2.2
		AT, Eng. -025810	01.97-	04.00	**112529**	14	90					
	(902,902)[OM602.980]		01.97-		**111883**	14	115		02.95-	12.95	**111065**	12 2.2
			01.97-		**111890**	14	90		01.97-		**111851**	12 2.0
Sprinter 211 2.1 CDi	(901,902)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12 2.0
			04.00-		**112425**	14	150					
			04.00-	05.06	**113889**	14	90					
Sprinter 212 2.9 Diesel	(901,902)[OM602.980]		02.95-		**111354**	14	70		02.95-		**111851**	12 2.0
			02.95-		**111883**	14	115		02.95-	12.95	**111065**	12 2.2
			02.95-	04.00	**113768**	14	95		02.95-	12.95	**112226**	
		Eng. 025811-	02.95-		**111890**	14	90					
		Eng. -025810	02.95-		**112529**	14	90					
		AT, Eng. -025810	02.95-		**112529**	14	90					
		AT, Eng. 001129-	02.95-		**111890**	14	90					
Sprinter 213 2.1 CDi	(901,902)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12 2.0
			04.00-		**112425**	14	150					
			04.00-	05.06	**113889**	14	90					
Sprinter 214 2.3	(901,902)[M111.979]		02.95-		**111902**	14	115		02.95-		**111347**	12 1.2
			02.95-		**111903**	14	90					
	[M111.984]								02.95-		**111347**	12 1.2
Sprinter 214 2.3 NGT	(901,902)[M111.984]		04.00-		**111903**	14	90		04.00-		**111347**	12 1.2
			04.00-		**111903**	14	90		04.00-		**111347**	12 1.2
Sprinter 216 2.7 CDi	(901,902)[OM612.981]		04.00-		**112197**	14	115		04.00-		**112440**	12 2.2
			04.00-		**112425**	14	150		04.00-		**111851**	12 2.0
			04.00-	05.06	**113889**	14	90					
Sprinter 308 2.1 CDi	(903)[OM611.987]		04.00-		**112197**	14	115		04.00-		**111851**	12 2.0
			04.00-		**112425**	14	150					
			04.00-	05.06	**113889**	14	90					
Sprinter 308 2.3 Diesel	(903)[OM601.943]		02.95-		**111883**	14	115		02.95-		**111851**	12 2.0
			04.95-		**111890**	14	90		02.95-	01.97	**112226**	
		Eng. 385588 -509806	04.95-	03.97	**112529**	14	90		02.95-	01.97	**111065**	12 2.2
		Eng. -385587	02.95-	03.95	**111354**	14	70					
			02.95-	03.00	**111883**	14	115		02.95-	04.00	**111851**	12 2.0
			02.95-	03.00	**111890**	14	90					
Sprinter 308			04.00-		**111903**	14	90		04.00-		**111347**	12 1.2
Sprinter 310 2.9 Diesel	(903)[OM602.980]		02.95-		**111883**	14	115		02.95-		**111851**	12 2.0
			02.95-		**111890**	14	90		02.95-	01.97	**112226**	
		Eng. -025810	01.97-	04.00	**112529**	14	90					
		AT, Eng. -025810	01.97-	03.00	**112529**	14	90					
Sprinter 310 2.9 Diesel 4x4	(903)[OM602.980]		05.97-		**111883**	14	115		05.97-		**111851**	12 2.0
			05.97-		**111890**	14	90					
		AT, Eng. -025810	01.97-	03.00	**112529**	14	90					
Sprinter 311 2.1 CDi	(903)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12 2.0
			04.00-		**112425**	14	150					
			04.00-	05.06	**113889**	14	90					
Sprinter 311 2.1 CDi 4x4	(903)[OM611.981]		08.02-		**112425**	14	150		08.02-		**111851**	12 2.0
			08.02-	05.06	**113889**	14	90					
Sprinter 312 2.9 Diesel	(903)[OM602.980]		02.95-		**111354**	14	70		02.95-		**111851**	12 2.0
			02.95-		**111883**	14	115		02.95-	01.97	**112226**	
			02.95-	04.00	**113768**	14	95		02.95-	01.97	**111065**	12 2.2
		Eng. 025811-	02.95-		**111890**	14	90					
		Eng. -025810	02.95-		**112529**	14	90					
		AT, Eng. -025810	04.95-		**112529**	14	90					
		AT, Eng. 001129-	02.95-		**111890**	14	90					
Sprinter 312 2.9 Diesel 4x4	(903)[OM602.980]		05.97-		**111354**	14	70		05.97-	08.02	**111851**	12 2.0
			05.97-	08.02	**111883**	14	115					
			05.97-	08.02	**111890**	14	90					
			05.97-	08.02	**112529**	14	90					
			05.97-	08.02	**113768**	14	95					
		Eng. 025811-	05.97-		**111890**	14	90					
		Eng. -025810	04.95-		**112529**	14	90					
		AT, Eng. -025810	04.95-		**112529**	14	90					
		AT, Eng. 001129-	05.97-		**111890**	14	90					
Sprinter 313 2.1 CDi	(903)[OM611.981]		04.00-		**112197**	14	115		04.00-		**111851**	12 2.0
			04.00-		**112425**	14	150					
			04.00-	05.06	**113889**	14	90					
Sprinter 313 2.1 CDi 4x4	(903)[OM611.981]		08.02-		**112425**	14	150		08.02-		**111851**	12 2.0
			08.02-	05.06	**113889**	14	90					
Sprinter 314 2.3	(903)[M111.979]		02.95-		**111902**	14	115		02.95-		**111347**	12 1.2
			02.95-		**111903**	14	90					
	[M111.984]								02.95-		**111347**	12 1.2
Sprinter 314 2.3 4x4	(903)[M111.979]		08.02-		**111902**	14	115		02.95-	03.00	**111347**	12 1.2
			08.02-		**111903**	14	90					
	[M111.984]		08.02-		**111902**	14	115		02.95-	03.00	**111347**	12 1.2
			08.02-		**111903**	14	90					
Sprinter 314 2.3 NGT	(903)[M111.984]		04.00-		**111903**	14	90		04.00-		**111347**	12 1.2
			04.00-		**111903**	14	90		04.00-		**111347**	12 1.2

O.E.M. names and numbers are used for reference purposes only.

Sprinter 316 2.7 CDi	(903)[OM612.981]	04.00-		**112197**	14	115		04.00-		**111851**	12	2.0
		04.00-		**112425**	14	150		04.00-		**112440**	12	2.2
		04.00-	05.06	**113889**	14	90						
Sprinter 316 2.7 CDi 4x4	(903)[OM612.981]	08.02-		**112425**	14	150		08.02-		**111851**	12	2.0
		08.02-	05.06	**113889**	14	90						
Sprinter 408 2.1 CDi	(904)[OM611.987]	04.00-	05.06	**113889**	14	90		12.99-		**111851**	12	2.0
		12.99-		**112197**	14	115						
		12.99-		**112425**	14	150						
Sprinter 408 2.3 Diesel	(904)[OM601.943]	02.95-	03.95	**111354**	14	70		02.95-	03.00	**112226**		
		02.95-	03.00	**112529**	14	90		02.95-	03.00	**111851**	12	2.0
		04.95-	03.00	**111890**	14	90						
		02.96-		**111883**	14	115						
	Eng. 471030-	02.95-	03.00	**111883**	14	115						
Sprinter 410 2.9 Diesel	(904)[OM602.980]	02.96-	05.06	**113768**	14	95		01.97-	03.00	**111851**	12	2.0
		01.97-	03.00	**111883**	14	115						
	Eng. 001129-, 025811-	01.97-	03.00	**111890**	14	90						
	Eng. -001128, -025810	02.96-	03.00	**112529**	14	90						
Sprinter 410 2.9 Diesel 4x4	(904)[OM602.980]	01.97-	03.00	**111883**	14	115		01.97-	03.00	**111851**	12	2.0
		05.97-	05.06	**113768**	14	95						
	Eng. 001129-, 025811-	01.97-	03.00	**111890**	14	90						
	Eng. -001128, -025810	01.97-	03.00	**112529**	14	90						
Sprinter 411 2.1 CDi	(904)[OM611.981]	04.00-	05.06	**113889**	14	90		12.99-		**111851**	12	2.0
		12.99-		**112197**	14	115						
		12.99-		**112425**	14	150						
Sprinter 411 2.1 CDi 4x4	(904)[OM611.981]	04.00-	05.06	**113889**	14	90		12.99-		**111851**	12	2.0
		12.99-		**112197**	14	115						
		12.99-		**112425**	14	150						
Sprinter 412 2.9 Diesel	(904)[OM602.980]	02.95-	02.01	**111883**	14	115		02.95-	03.00	**112226**		
		02.96-		**111851**				02.95-	05.06	**111851**	12	2.0
		02.96-	05.06	**113768**	14	95						
		01.97-	03.00	**112529**	14	90						
	Eng. 001129-, 025811-	02.95-	02.01	**111890**	14	90						
	Eng. -001128, -025810	02.95-	02.01	**112529**	14	90						
	Chas. 001129-, 025811-	02.95-	03.00	**111890**	14	90						
	Chas. -001128, -025810	02.95-	03.00	**112529**	14	90						
Sprinter 412 2.9 Diesel 4x4	(904)[OM602.980]	02.95-	02.01	**111883**	14	115		02.95-	03.00	**112226**		
		01.97-	03.00	**112529**	14	90		02.95-	05.06	**111851**	12	2.0
		05.97-		**111851**								
		05.97-	05.06	**113768**	14	95						
	Eng. 001129-, 025811-	02.95-	02.01	**111890**	14	90						
	Eng. -001128, -025810	02.95-	02.01	**112529**	14	90						
	Chas. 001129-, 025811-	02.95-	03.00	**111890**	14	90						
	Chas. -001128, -025810	02.95-	03.00	**112529**	14	90						
Sprinter 413 2.1 CDi	(904)[OM611.981]	04.00-	05.06	**113889**	14	90		12.99-		**111851**	12	2.0
		12.99-		**112197**	14	115						
		12.99-		**112425**	14	150						
Sprinter 413 2.1 CDi 4x4	(904)[OM611.981]	04.00-	05.06	**113889**	14	90		12.99-		**111851**	12	2.0
		12.99-		**112197**	14	115						
		12.99-		**112425**	14	150						
Sprinter 414 2.3	(904)[M111.979]	02.95-	02.01	**111902**	14	115		02.95-	03.00	**111347**	12	1.2
		02.95-	02.01	**111903**	14	90						
	[M111.984]	02.96-		**111347**				02.95-	03.00	**111347**	12	1.2
Sprinter 414 2.3 4x4	(904)[M111.979]	05.97-		**111902**	14	115		05.97-		**111347**	12	1.2
		05.97-	02.01	**111903**	14	90						
	[M111.984]	05.97-		**111347**				05.97-		**111347**	12	1.2
Sprinter 416 2.7 CDi	(904)[OM612.981]	04.00-	05.06	**113889**	14	90		04.00-		**111851**	12	2.0
		12.99-		**112197**	14	115		12.99-		**112440**	12	2.2
		12.99-		**112425**	14	150						
Sprinter 416 2.7 CDi 4x4	(904)[OM612.981]	04.00-	05.06	**113889**	14	90		04.00-		**111851**	12	2.0
		12.99-		**112197**	14	115		12.99-		**112440**	12	2.2
		12.99-		**112425**	14	150						
V 200 2.0	(638)[M111.948]	04.96-		**111902**	14	115		04.96-		**111347**	12	1.2
		04.96-		**111903**	14	90		02.97-	01.98	**113133**		
		03.99-		**112425**	14	150						
V 200 2.2 CDi	(638)[OM611.980]	03.99-		**112197**	14	115		03.99-	07.03	**113807**		
		03.99-		**112425**	14	150		03.99-		**111851**	12	2.0
		03.99-	07.03	**113889**	14	90						
V 220 2.2 CDi	(638)[OM611.980]	03.99-		**112197**	14	115		03.99-		**111851**	12	2.0
		03.99-		**112425**	14	150		03.99-	07.03	**113807**		
V 230 2.3	[M111.978]	10.96-		**111902**	14	115		10.96-		**111347**	12	1.2
		10.96-		**111903**	14	90						
V 230 2.3 TD	[OM601.970]	04.96-		**111826**	14	115		04.96-		**111851**	12	2.0
		04.96-		**112410#**	14	90		09.96-		**112226**		
		04.96-	02.97	**113442**	14	90						
		09.96-	07.03	**113869**	14	115						
V 280 2.8	(638)[M104.900]	08.97-	07.03	**113885**	14	150		04.96-		**112286**	12	1.7
Vaneo 1.6	[M166.961]	02.02-		**111967**	14	90		10.01-		**111931**	12	1.1
								02.02-		**113756**	12	0.8
Vaneo 1.7 CDi	[OM668.914]	11.01-		**111943**	14	90		11.01-		**112220**	12	1.7
		11.01-		**113251**	14	150						
Vaneo 1.9	[M166.991]						Chas. N230983-	02.02-		**111931**	12	1.1
Viano 2.2 CDi	(639)[OM646.982]							09.03-		**111851**	12	2.0
								09.03-		**112226**		
Viano 3.2	(639)[M112.951]	09.03-		**113302**	14	120		09.03-		**113282**	12	1.4
		09.03-		**113835**	14	120						
Viano 3.7	(639)[M112.976]	06.04-		**113302**	14	120						
Vito 108 2.2 CDi	(638)[OM611A]	03.99-		**112197**	14	115		03.99-		**111851**	12	2.0
		03.99-		**112425**	14	150		03.99-	07.03	**113807**		
		03.99-	07.03	**113889**	14	90						
	[OM611LA]	03.99-		**112197**	14	115		03.99-	07.03	**113807**		
		03.99-		**112425**	14	150		03.99-		**111851**	12	2.0
		03.99-	07.03	**113889**	14	90						
Vito 108 2.3 Diesel	(638)[OM601.942]	11.95-		**112410#**	14	90		02.96-	01.97	**112226**		
		02.96-		**111826**	14	115		02.97-		**111851**	12	2.0
		02.96-		**113442**	14	90						
		02.96-	07.03	**113869**	14	115						

Vito 109 2.1 CDi	(639)[OM646.983]								09.03-		**111768#**	12	1.7
									09.03-		**111851**	12	2.0
Vito 110 2.2 CDi	(638)[OM611LA]		03.99-		**112197**	14	115		03.99-	07.03	**113807**		
			03.99-		**112425**	14	150		03.99-		**111851**	12	2.0
			04.99-		**113889**	14	90						
Vito 110 2.3 Diesel	(638)[OM601.970]		02.96-		**111826**	14	115		02.96-	01.97	**112226**		
			02.96-		**112410#**	14	90		02.97-		**111851**	12	2.0
			02.96-		**113442**	14	90						
			02.96-	07.03	**113869**	14	115						
Vito 110 2.3 TD	(638)[OM601.970]		02.96-		**111826**	14	115		02.97-		**111851**	12	2.0
			02.96-		**112410#**	14	90		02.96-	01.97	**112226**		
			02.96-		**113442**	14	90						
			03.97-	07.03	**113869**	14	115						
Vito 111 2.2 CDi	(639)[OM646.982]								09.03-		**111851**	12	2.0
Vito 112 2.2 CDi	(638)[OM611.980]		03.99-		**112197**	14	115		03.99-	07.03	**113807**		
			03.99-	09.03	**113889**	14	90		03.99-		**111851**	12	2.0
					112425	14	150						
Vito 113 2.0	(638)[M111.948]		11.95-		**111903**	14	90		11.95-	12.97	**111347**	12	1.2
		Eng. -009961	11.95-	01.97	**111902**	14	115						
Vito 114 2.3	(638)[M111.978]		11.95-		**111903**	14	90		11.95-	12.97	**111347**	12	1.2
		Eng. -009961	11.95-	01.97	**111902**	14	115						
Vito 115 2.2 CDi	(639)[OM646.982]								09.03-		**111851**	12	2.0
Vito 119 3.2	(639)[M112.951]		09.03-		**113835**	14	120		10.03-		**113282**	12	1.4
			10.03-		**113302**	14	120						
Vito 122 3.2	(639)[M112.951]		09.03-		**113835**	14	120		10.03-		**113282**	12	1.4
			10.03-		**113302**	14	120						
Vito 123 3.7	(639)[M112.976]		06.04-		**113302**	14	120						
			06.04-		**113835**	14	120						
PASSENGER CARS US													
200 2.0			01.66-	01.67	**110727**				01.66-	01.67	**110869**	12	1.5
									01.95-	01.98	**113133**		
220 2.2			01.60-	01.73	**110727**				01.60-	01.73	**110869**	12	1.5
230 2.3			01.66-	01.69	**110727**				01.66-	01.78	**110869**	12	1.5
			01.74-	01.78	**110358**	14	55						
250 2.5			01.68-	01.68	**110727**				01.69-	01.70	**110869**	12	1.5
250 2.8			01.71-	01.72	**110727**				01.71-	01.72	**110869**	12	1.5
280 2.8			01.73-	01.76	**110358**	14	55		01.73-	01.76	**110869**	12	1.5
300 3.0									01.95-	01.98	**113133**		
600 6.3			01.68-	01.72	**110727**								
			06.69-	07.73	**110735**	14	55						
			08.73-	05.81	**110358**	14	55						
180 D 1.8									01.60-	01.62	**112249**	12	2.7
180 D 2.0									01.63-	01.63	**112249**	12	2.7
190 B 1.9									01.61-	01.62	**110869**	12	1.5
190 C 1.9									01.63-	01.65	**110869**	12	1.5
190 D 2.2			01.84-	01.85	**110923**	14	55		01.84-	01.85	**112226**		
190 D 2.5			01.86-	01.89	**111149**	14	80		01.86-	01.89	**112226**		
190 DT 2.5 Turbo			01.87-	01.87	**111149**	14	80		01.87-	01.87	**112226**		
190 E 2.3			01.84-	01.93	**110358**	14	55		01.84-	01.85	**110862**	12	1.5
			01.86-	01.93	**111149**	14	80						
190 E 2.6			01.87-	01.93	**111149**	14	80		01.87-	01.93	**112315**		
190 E-16 2.3			01.86-	01.87	**110358**	14	55						
			01.86-	01.87	**111149**	14	80						
200 D 2.0			01.66-	01.67	**110727**				01.95-	01.98	**113133**		
220 D 2.2			01.68-	01.73	**110727**				01.68-	01.73	**110368**	12	2.3
220 S 2.2			01.60-		**110727**								
220 SE 2.2			01.60-	01.65	**110727**				01.60-	01.65	**110869**	12	1.5
230 S 2.3			01.66-	01.67	**110727**				01.66-	01.67	**110869**	12	1.5
230 SL 2.3			01.63-	01.66	**110727**				01.63-	01.66	**110869**	12	1.5
240 D 2.4			01.74-	01.83	**110358**	14	55		01.74-	01.83	**110368**	12	2.3
250 C 2.8			01.70-	01.72	**110727**				01.70-	01.72	**110869**	12	1.5
250 S 2.5			01.66-	01.67	**110727**				01.66-	01.67	**110869**	12	1.5
250 SE 2.5			01.66-	01.66	**110727**				01.66-	01.67	**110869**	12	1.5
250 SL 2.5			01.67-	01.67	**110727**				01.67-	01.67	**110869**	12	1.5
260 E 2.6			01.87-	01.89	**110358**	14	55		01.87-	01.89	**112315**		
			01.87-	01.89	**111149**	14	80						
280 C 2.8			01.73-	01.76	**110358**	14	55		01.73-	01.76	**110869**	12	1.5
280 CE 2.8			01.78-	01.81	**110358**	14	55		01.78-	01.81	**110869**	12	1.5
280 E 2.8			01.77-	01.81	**110358**	14	55		01.77-	01.81	**110869**	12	1.5
280 S 2.8			01.75-	01.76	**110358**	14	55		01.69-	01.76	**110869**	12	1.5
			01.69-	01.71	**110727**								
280 SE 2.8			01.77-	01.80	**110358**	14	55		01.69-	01.80	**110869**	12	1.5
			01.69-	01.72	**110727**								
280 SE 3.5									01.70-	01.70	**110869**	12	1.5
280 SE 4.5									01.73-	01.73	**110869**	12	1.5
280 SEL 2.8			01.69-	01.71	**110727**				01.69-	01.71	**110869**	12	1.5
280 SEL 4.5									01.72-	01.73	**110869**	12	1.5
280 SL 2.8			01.69-	01.71	**110727**				01.69-	01.71	**110869**	12	1.5
300 CD 3.0			01.78-	01.81	**110358**	14	55		01.78-	01.81	**110368**	12	2.3
300 CDT 3.0 Turbo			01.82-	01.85	**110358**	14	55		01.82-	01.85	**110368**	12	2.3
300 CE 3.0			01.88-	01.92	**111149**	14	80		01.88-	01.92	**112315**		
300 CE 3.2			01.93-	01.93	**111369**	14	90		01.93-	01.93	**112315**		
			01.93-	01.93	**112529**	14	90						
300 D 2.5 Turbo			01.90-	01.93	**111149**	14	80		01.90-	01.93	**112226**		
300 D 3.0			01.75-	01.81	**110358**	14	55		01.75-	01.81	**110368**	12	2.3
300 D 3.0 Turbo			01.87-		**111149**	14	80		01.95-	01.98	**113133**		
300 DT 3.0 Turbo			01.87-	01.87	**111149**	14	80		01.87-	01.87	**112226**		
			01.79-	01.85	**110358**	14	55		01.79-	01.85	**110368**	12	2.3
300 E 2.6			01.90-	01.92	**112734**	14	80		01.90-	01.92	**112315**		
300 E 2.8			01.93-	01.93	**112529**	14	90		01.93-	01.93	**112315**		
			01.93-	01.93	**111369**	14	90						
300 E 3.0			01.86-	01.92	**111149**	14	80		01.86-	01.92	**112315**		
300 E 3.0 4 Matic			01.90-	01.93	**112734**	14	80		01.90-	01.93	**112315**		
300 E 3.2			01.93-	01.93	**111369**	14	90		01.93-	01.93	**112315**		
			01.93-	01.93	**112529**	14	90						
300 SD 3.0 Turbo			01.78-	01.85	**110358**	14	55		01.78-	01.85	**110368**	12	2.3

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

300 SD 3.4 Turbo		01.92-	01.93	**112529**	14	90	01.92-	01.93	**112226**		
		01.92-	01.93	**112774**	14	100					
300 SDL 3.0 Turbo		01.86-	01.87	**111149**	14	80	01.86-	01.87	**112226**		
300 SE 3.0		01.88-	01.91	**111149**	14	80	01.95-	01.98	**113133**		
							01.88-	01.91	**112315**		
300 SE 3.2		01.92-	01.93	**112194**	14	120	01.92-	01.93	**112315**		
300 SEL 2.8							01.68-	01.69	**110869**	12	1.5
300 SEL 3.0		01.88-	01.91	**111149**	14	80	01.63-	01.65	**110869**	12	1.5
							01.88-	01.91	**112315**		
300 SEL 3.5							01.70-	01.71	**110869**	12	1.5
300 SEL 4.5							01.72-	01.73	**110869**	12	1.5
300 SEL 6.3							01.95-	01.98	**113133**		
300 SL 3.0		01.90-	01.93	**112774**	14	100	01.95-	01.98	**113133**		
							01.90-	01.93	**112315**		
300 TE 3.0		01.88-	01.92	**111149**	14	80	01.88-	01.92	**112315**		
300 TE 3.0 4 Matic		01.90-	01.93	**112734**	14	80	01.90-	01.93	**112315**		
300 TE 3.2		01.93-	01.93	**111369**	14	90	01.93-	01.93	**112315**		
		01.93-	01.93	**112529**	14	90					
300B 3.0							01.95-	01.98	**113133**		
300C 3.0							01.95-	01.98	**113133**		
300D 3.0							01.95-	01.98	**113133**		
300S 3.0							01.95-	01.98	**113133**		
300SC 3.0							01.95-	01.98	**113133**		
300SE 3.0							01.95-	01.98	**113133**		
300SEL 3.0							01.95-	01.98	**113133**		
300SL 3.0							01.95-	01.98	**113133**		
300TD 3.0							01.95-	01.98	**113133**		
350 SD 3.4 Turbo		01.91-	01.91	**112734**	14	80	01.91-	01.91	**112226**		
350 SDL 3.4 Turbo		01.90-	01.91	**112734**	14	80	01.90-	01.91	**112226**		
350 SL 4.5							01.72-	01.72	**110869**	12	1.5
380 SE 3.8		01.84-	01.85	**112724#**	14	70	01.84-	01.85	**110869**	12	1.5
		01.84-	01.85	**111149**	14	80					
380 SEC 3.8		01.82-	01.83	**111149**	14	80	01.82-	01.83	**110869**	12	1.5
		01.82-	01.83	**112724#**	14	70					
380 SEL 3.8		01.81-	01.83	**112724#**	14	70	01.81-	01.83	**110869**	12	1.5
380 SL 3.8		01.81-	01.85	**112724#**	14	70	01.81-	01.85	**110869**	12	1.5
380 SLC 3.8		01.81-	01.81	**112724#**	14	70	01.81-	01.81	**110869**	12	1.5
400 E 4.2		01.92-	01.93	**112194**	14	120	01.92-	01.93	**113133**		
							01.92-	01.93	**112820**	12	1.7
400 SE 4.2		01.92-	01.92	**112194**	14	120	01.92-	01.92	**113133**		
							01.92-	01.92	**112820**	12	1.7
400 SEL 4.2		01.93-	01.93	**112194**	14	120	01.93-	01.93	**113133**		
							01.93-	01.93	**112820**	12	1.7
420 SEL 4.2		01.86-	01.91	**111149**	14	80	01.86-	01.91	**110869**	12	1.5
450 SE 4.5		01.73-	01.76	**110358**	14	55	01.73-	01.76	**110869**	12	1.5
450 SEL 4.5		01.73-	01.80	**110358**	14	55	01.73-	01.80	**110869**	12	1.5
450 SEL 6.8		01.77-	01.79	**111320#**	14	80					
450 SL 4.5		01.74-	01.80	**110358**	14	55	01.73-	01.80	**110869**	12	1.5
							01.74-	01.80	**110838**	12	1.5
450 SLC 4.5		01.74-	01.80	**110358**	14	55	01.73-	01.80	**110869**	12	1.5
							01.74-	01.80	**110838**	12	1.5
500 E 5.0		01.92-	01.93	**112194**	14	120	01.92-	01.93	**112820**	12	1.7
500 SEC 5.0		01.93-	01.93	**112194**	14	120	01.93-	01.93	**112820**	12	1.7
		01.84-	01.85	**112724#**	14	70	01.84-	01.85	**110869**	12	1.5
		01.84-	01.85	**111149**	14	80					
500 SEL 5.0		01.92-	01.93	**112194**	14	120	01.92-	01.93	**112820**	12	1.7
		01.84-	01.85	**112724#**	14	70	01.84-	01.85	**110869**	12	1.5
		01.84-	01.85	**111149**	14	80					
500 SL 5.0		01.90-	01.93	**112774**	14	100	01.90-	01.93	**112820**	12	1.7
560 SEC 5.6		01.86-	01.91	**111149**	14	80	01.90-	01.91	**112820**	12	1.7
							01.86-	01.89	**110869**	12	1.5
560 SEL 5.6		01.86-	01.91	**111149**	14	80	01.90-	01.91	**112820**	12	1.7
							01.86-	01.89	**110869**	12	1.5
560 SL 5.6		01.86-	01.89	**111149**	14	80	01.86-	01.89	**110869**	12	1.5
600 SEC 6.0		01.93-	01.93	**112194**	14	120					
600 SEL 6.0		01.92-	01.93	**112194**	14	120					
600 SL 6.0		01.93-	01.93	**112194**	14	120					
C 220 2.2		01.94-	01.96	**111369**	14	90					
		01.94-	01.96	**112529**	14	90					
C 230 2.3	[111.974]	01.98-	01.98	**111369**	14	90	01.98-	01.98	**111347**	12	1.2
		01.98-	01.98	**112529**	14	90					
		01.98-	01.98	**112530**	14	120					
		01.97-	01.97	**112530**	14	120	01.97-	01.97	**111347**	12	1.2
		01.97-	01.97	**111369**	14	90					
		01.97-	01.97	**112529**	14	90					
C 230 2.3 Super	[111.975]	01.99-	01.00	**111369**	14	90	01.99-	01.00	**111347**	12	1.2
C 240 2.6	[112.912]						01.02-	01.02	**113282**	12	1.4
							01.01-	01.01	**111768#**	12	1.7
C 280 2.8	[112.920]	01.99-	01.00	**111902**	14	115	01.99-	01.00	**111768#**	12	1.7
		01.98-	01.98	**111902**	14	115	01.98-	01.98	**111768#**	12	1.7
		01.94-	01.97	**111369**	14	90	01.94-	01.97	**112315**		
		01.94-	01.97	**112529**	14	90					
C 32 AMG 3.2 Super							01.02-	01.03	**113282**	12	1.4
C 320 3.2	[112.946]						01.02-	01.03	**113282**	12	1.4
							01.01-	01.01	**113282**	12	1.4
C 320 3.2 4 Matic	[112.946]						01.03-	01.03	**113282**	12	1.4
C 36 AMG 3.6		01.95-	01.97	**111369**	14	90	01.95-	01.97	**112315**		
		01.95-	01.97	**112529**	14	90					
		01.95-	01.97	**112530**	14	120					
C 43 AMG 4.3	[113.944]						01.99-	01.00	**111768#**	12	1.7
							01.98-	01.98	**111768#**	12	1.7
CL 500 5.0	[113.960]						01.00-	01.02	**111768#**	12	1.7
		01.98-	01.98	**111850**	14	143	01.98-	01.98	**112820**	12	1.7
CL 55 AMG 5.5							01.01-	01.02	**111768#**	12	1.7
CL 600 6.0		01.98-	01.99	**111850**	14	143					
CLK 320 3.2	[112.940]	01.98-	01.02	**111902**	14	115	01.02-	01.02	**113282**	12	1.4
							01.98-	01.01	**111768#**	12	1.7
CLK 430 4.3	[113.943]						01.99-	01.02	**111768#**	12	1.7

E 300 D 3.0		01.95-	01.97	**112529**	14	90	01.95-	01.97	**113133**		
		01.95-	01.97	**111354**	14	70	01.95-	01.97	**112226**		
		01.95-	01.97	**111369**	14	90					
E 300 D 3.0 Turbo	[606.962]	01.99-	01.99	**111979**			01.99-	01.99	**112226**		
		01.98-	01.98	**111979**			01.98-	01.98	**113133**		
							01.98-	01.98	**112226**		
E 320 3.2	[112.941]	01.99-	01.01	**111902**	14	115	01.02-	01.02	**113282**	12	1.4
							01.99-	01.01	**111768#**	12	1.7
		01.98-	01.98	**111902**	14	115	01.98-	01.98	**111768#**	12	1.7
		01.94-	01.97	**111369**	14	90	01.94-	01.97	**112315**		
		01.94-	01.97	**112529**	14	90					
E 320 3.2 4 Matic	[112.941]	01.99-	01.01	**111902**	14	115	01.02-	01.02	**113282**	12	1.4
							01.99-	01.01	**111768#**	12	1.7
		01.98-	01.98	**111902**	14	115	01.98-	01.98	**111768#**	12	1.7
E 420 4.2		01.94-	01.97	**112194**	14	120	01.94-	01.97	**112820**	12	1.7
E 430 4.3	[113.940]						01.98-	01.02	**111768#**	12	1.7
E 430 4.3 4 Matic	[113.940]						01.01-	01.02	**111768#**	12	1.7
E 500 5.0		01.94-	01.94	**112194**	14	120	01.94-	01.94	**112820**	12	1.7
E 55 AMG 5.5							01.99-	01.00	**111768#**	12	1.7
G 500 5.0		01.02-	01.02	**111902**	14	115	01.02-	01.02	**111768#**	12	1.7
ML 320 3.2	[112.942]	01.99-	01.01	**111902**	14	115	01.02-	01.02	**113282**	12	1.4
							01.99-	01.01	**111768#**	12	1.7
		01.98-	01.98	**111902**	14	115	01.98-	01.98	**111768#**	12	1.7
ML 430 4.3	[113.942]						01.99-	01.01	**111768#**	12	1.7
ML 500 5.0							01.02-	01.02	**111768#**	12	1.7
ML 55 AMG 5.5							01.00-	01.01	**111768#**	12	1.7
S 320 3.2	[104.994]	01.99-	01.99	**112530**	14	120	01.99-	01.99	**111768#**	12	1.7
		01.98-	01.98	**112530**	14	120	01.98-	01.98	**111768#**	12	1.7
		01.94-	01.97	**112194**	14	120	01.94-	01.97	**112315**		
S 350 3.4 TD		01.94-	01.95	**112774**	14	100	01.94-	01.95	**112226**		
S 420 4.2	[119.981]	01.99-	01.99	**111850**	14	143	01.99-	01.99	**112820**	12	1.7
		01.94-	01.98	**111850**	14	143	01.94-	01.98	**112820**	12	1.7
		01.94-	01.97	**112194**	14	120					
S 430 4.3							01.00-	01.03	**111768#**	12	1.7
S 500 5.0	[119.980]	01.99-	01.99	**111850**	14	143	01.99-	01.99	**112820**	12	1.7
		01.94-	01.97	**112194**	14	120	01.94-	01.98	**112820**	12	1.7
		01.98-	01.98	**111850**	14	143	01.00-	01.03	**111768#**	12	1.7
S 55 AMG 5.5							01.01-	01.02	**111768#**	12	1.7
S 600 6.0		01.94-	01.99	**112194**	14	120					
SL 320 3.2		01.94-	01.97	**112194**	14	120	01.94-	01.97	**112315**		
SL 500 5.0	[113.961]						01.99-	01.02	**111768#**	12	1.7
		01.98-	01.98	**111850**	14	143	01.03-	01.03	**111768#**	12	1.7
		01.94-	01.97	**112194**	14	120	01.94-	01.98	**112820**	12	1.7
SL 600 6.0	[120.983]	01.99-	01.02	**111850**	14	143					
		01.98-	01.98	**111850**	14	143					
		01.94-	01.97	**112194**	14	120					
SLK 230 2.3 Super	[111.973]						01.99-	01.00	**111347**	12	1.2
							01.98-	01.98	**111347**	12	1.2
SLK 320 3.2							01.01-	01.03	**113282**	12	1.4
PASSENGER CARS AO											
250 TD 2.5 Turbo	(124)[OM605.911]	04.85-	06.93	**110923**	14	55					
		04.85-	06.96	**111093**	14	70					
300 T 3.0 TD		12.84-	06.93	**110923**	14	55					
		04.85-	06.93	**111093**	14	70					
TRUCKS EU											
405 2.2 Diesel	(T2/L)[OM615]	01.72-	12.80	**112098**	14	65	01.72-	12.80	**110775**	12	1.8
							01.01-	01.01	**110556**	24	7.5
	[OM621]	01.72-	12.80	**112098**	14	65	03.75-	02.78	**110775**	12	1.8
	[OM636]	01.72-	12.80	**112098**	14	65	03.75-	03.78	**110775**	12	1.8
406 2.2 Diesel	(T2/L)[OM615.910]	01.68-	12.74	**110727**			01.68-	12.74	**110775**	12	1.8
407 2.4 Diesel	(T1/TN)[OM616.913]	07.81-	01.89	**110358**	14	55	07.81-	01.89	**110368**	12	2.3
	[OM616.939]	07.81-	01.89	**110358**	14	55	07.81-	01.89	**110368**	12	2.3
	(T2/L)[OM616.910]	01.75-	08.82	**110730**	14	35	01.75-	12.88	**110775**	12	1.8
408 2.0	(T2/L)[M115.I]	01.68-	12.72	**110727**			01.68-	12.72	**110869**	12	1.5
	[M115.II]	01.68-	12.72	**110727**			01.68-	12.72	**110869**	12	1.5
408 2.2	(T2/L)[M115.921]	08.72-	12.74	**110727**			08.72-	12.74	**110869**	12	1.5
	[M115.927]	08.72-	12.74	**110727**			08.72-	12.74	**110869**	12	1.5
	[M115.928]	08.72-	12.74	**110727**			08.72-	12.74	**110869**	12	1.5
	[M115.929]	08.72-	12.74	**110727**			08.72-	12.74	**110869**	12	1.5
408 2.3 Diesel	(T1/TN)[OM601.940]	11.88-	06.95	**111093**	14	70	11.88-	06.95	**113389**	12	2.2
		11.88-	06.95	**113768**	14	95	11.88-	06.95	**113133**		
		12.93-	06.95	**111149**	14	80					
		PS 11.88-	06.95	**112529**	14	90					
		PS 11.88-	06.95	**112734**	14	80					
		ACPS 11.88-	06.95	**110923**	14	55					
		AC 11.88-	06.95	**112529**	14	90					
		AC 11.88-	06.95	**112734**	14	80					
408 3.8	(T2/L)[OM314.948]						01.70-	01.73	**110512**	24	5.4
							02.73-	12.74	**110524**	24	4.0
							01.70-	12.74	**110601**	24	5.4
409 2.3	(T2/L)[M115.952]	01.75-	08.82	**110358**	14	55	01.75-	08.82	**110869**	12	1.5
		01.75-	08.82	**110730**	14	35					
	[M115.970]	01.75-	08.82	**110358**	14	55	01.75-	08.82	**110869**	12	1.5
		01.75-	08.82	**110730**	14	35					
409 2.4 Diesel	(T1/TN)[OM617.913]	04.82-	01.89	**110358**	14	55	04.82-	01.89	**110368**	12	2.3
409 3.0 Diesel	(T1/TN)[OM617.913]	04.82-	01.89	**110358**	14	55	04.82-	01.89	**110368**	12	2.3
410 2.3	(T1/TN)[M102.942]	08.82-	06.95	**110358**	14	55	08.82-	06.95	**111347**	12	1.2
		08.82-	06.95	**111149**	14	80					
		08.82-	06.95	**112734**	14	80					
		04.85-	06.95	**110923**	14	55					
		04.85-	06.95	**111093**	14	70					
	[M102.945]	08.82-	03.85	**110358**	14	55	08.82-	06.95	**111347**	12	1.2
		08.82-	06.95	**112734**	14	80					
		04.85-	06.95	**110923**	14	55					
		04.85-	06.95	**111093**	14	70					
		12.93-	06.95	**111149**	14	80					
	(T2/L)[M102.943]	08.82-	12.88	**110358**	14	55	08.82-	12.88	**110862**	12	1.5
		08.82-	12.88	**110875**	14	65					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

410 2.9 Diesel	(T1/TN)[OM602.940]		11.88-	06.95	**111093**	14	70		11.88-	06.95	**113389**	12	2.2
			11.88-	06.95	**112529**	14	90		11.88-	06.95	**113133**		
			11.88-	06.95	**112734**	14	80						
			11.88-	06.95	**113768**	14	95						
		ACPS	11.88-	06.95	**110923**	14	55						
507 2.4 Diesel	(T2/LN1)[OM616.914]		04.86-	04.89	**110358**	14	55		04.86-	04.89	**110368**	12	2.3
			04.86-	04.89	**110875**	14	65						
508 2.3 Diesel	(T2/LN1)[OM601.941]		03.89-	12.94	**111093**	14	70		03.89-	02.01	**111065**	12	2.2
			03.89-	12.94	**113866**	14	55						
			12.93-	02.01	**111149**	14	80						
		PS	03.89-	03.94	**110923**	14	55						
		PS	03.89-	02.01	**112734**	14	80						
		AC	03.89-	03.94	**110923**	14	55						
		AC	03.89-	02.01	**112734**	14	80						
508 3.8	(T2/L)[OM314.946]		06.72-	08.82	**111141**	14	55		09.72-	12.88	**110524**	24	4.0
			09.72-	12.88	**110906**	28	30		01.70-	12.88	**110601**	24	5.4
			08.79-	03.81	**110751**	14	35		01.70-	03.73	**110512**	24	5.4
			09.82-	10.86	**110113**	28	27						
			11.86-	12.88	**110895**	28	55						
	[OM314.948]		06.72-	06.88	**111141**	14	55		01.70-	12.88	**110601**	24	5.4
			08.79-	03.81	**110751**	14	35		01.70-	03.73	**110512**	24	5.4
			09.82-	10.86	**110113**	28	27		02.73-	12.88	**110524**	24	4.0
			11.86-	12.88	**110895**	28	55						
			11.86-	12.88	**110906**	28	30						
	[OM314.959]		09.72-	06.88	**111141**	14	55		09.72-	06.88	**110524**	24	4.0
	[OM314.961]								09.72-	06.88	**110524**	24	4.0
	[OM314.962]		09.72-	06.88	**110895**	28	55		09.72-	06.88	**110524**	24	4.0
	[OM314.963]		09.72-	06.88	**110906**	28	30		09.72-	06.88	**110524**	24	4.0
510 2.3	(T2/LN1)[M102.946]		04.86-	03.94	**110923**	14	55		04.86-	02.01	**110862**	12	1.5
			04.86-	02.01	**111093**	14	70						
			04.86-	02.01	**112734**	14	80						
			12.93-	02.01	**111149**	14	80						
512 2.9	[OM602.984]		09.96-		**111883**	14	115		09.96-		**111851**	12	2.0
			09.96-		**111890**	14	90						
608 3.8	(LP)[OM314.910]		10.69-	10.77	**111141**	14	55	RHD	09.73-	10.77	**110525**	12	3.0
									11.67-	01.73	**110512**	24	5.4
									02.73-	10.77	**110524**	24	4.0
	[OM314.944]		10.69-	10.77	**111141**	14	55		02.73-	10.77	**110524**	24	4.0
								RHD	09.73-	10.77	**110525**	12	3.0
									10.69-	01.73	**110512**	24	5.4
									09.73-	10.77	**110525**	12	3.0
	(T2/L)[OM314.946]								02.84-	12.88	**110601**	24	5.4
		Chas. 059069-	02.84-	12.88	**111141**	14	55		02.84-	12.88	**110512**	24	5.4
	[OM314.948]		08.79-	03.81	**110751**	14	35		01.70-	12.88	**110601**	24	5.4
			04.81-	08.82	**111141**	14	55	Chas. 017518-	01.70-	12.88	**110512**	24	5.4
			09.82-	10.86	**110113**	28	27						
			09.82-	12.88	**110895**	28	55						
			11.86-	12.88	**110906**	28	30						
	[OM314.961]		02.84-	12.88	**110895**	28	55		02.84-	12.88	**110512**	24	5.4
									02.84-	12.88	**110601**	24	5.4
	[OM314.963]		02.84-	12.88	**110906**	28	30		02.84-	12.88	**110512**	24	5.4
									02.84-	12.88	**110601**	24	5.4
	[OM314.967]		01.70-	03.81	**110751**	14	35	Eng. -145162	01.70-	12.88	**110512**	24	5.4
			04.81-	08.82	**111141**	14	55		01.70-	12.88	**110601**	24	5.4
			09.82-	10.86	**110113**	28	27						
			09.82-	12.88	**110895**	28	55						
			11.86-	12.88	**110906**	28	30						
609 4.0	(T2/LN1)[OM364.906]		04.86-	12.94	**110358**	14	55		04.86-	02.01	**110524**	24	4.0
			04.86-	12.94	**113876**	14	55						
			04.86-	12.94	**113920**	28	35						
			11.86-	02.91	**110895**	28	55						
			11.86-	02.91	**110906**	28	30						
	[OM364.919]		04.86-	12.94	**110358**	14	55		04.86-	02.01	**110524**	24	4.0
			04.86-	12.94	**113876**	14	55						
			04.86-	12.94	**113920**	28	35						
			11.86-	02.91	**110895**	28	55						
			11.86-	02.91	**110896**	14	55						
			11.86-	02.91	**110906**	28	30						
611 4.0	(T2/LN1)[OM354.902]		06.94-	12.94	**111154**	14	65		06.94-	09.01	**110524**	24	4.0
			06.94-	12.94	**113876**	14	55		06.94-	01.01	**111982**	24	4.0
612 2.9	[OM602.985]								09.96-		**111851**	12	2.0
613 5.7	(T2/L)[OM353.963]		04.77-	08.82	**111141**	14	55		04.77-	12.88	**110525**	12	3.0
			08.79-	03.81	**110751**	14	35						
			09.82-	10.86	**110113**	28	27						
			11.86-	12.88	**110895**	28	55						
			11.86-	12.88	**110906**	28	30						
	[OM353.966]		04.77-	08.82	**111141**	14	55		04.77-	12.88	**110525**	12	3.0
			08.79-	03.81	**110751**	14	35						
			09.82-	10.86	**110113**	28	27						
			11.86-	12.88	**110895**	28	55						
			11.86-	12.88	**110906**	28	30						
614 4.3	[OM904.908]		09.96-		**112561**	28	80		09.96-		**111982**	24	4.0
			09.96-		**113448**	28	100						
615 4.3	[OM904.923]		09.98-		**112561**	28	80		09.98-		**111982**	24	4.0
			09.98-		**113448**	28	100						
709 3.8	(LP)[OM314.910]		02.66-	07.77	**110895**	28	55		11.77-	12.84	**110524**	24	4.0
			02.66-	07.77	**110906**	28	30	RHD	11.77-	12.84	**110525**	12	3.0
			02.66-	12.84	**111141**	14	55						
	[OM314.944]		02.66-	07.77	**110727**			RHD	11.77-	12.84	**110525**	12	3.0
			02.66-	12.84	**111141**	14	55		11.77-	12.84	**110524**	24	4.0
709 4.0	(LK/LN2)[OM364.907]		03.84-	10.90	**110113**	28	27		03.84-	02.93	**110524**	24	4.0
			03.84-	02.93	**111628**								
			11.86-	02.93	**110895**	28	55						
			11.86-	02.91	**110906**	28	30						
			10.88-	02.93	**112159**	28	80						

	[OM364.918]	03.84-	10.90	**110113**	28	27		02.92-		**110524**	24	4.0
		11.86-	10.90	**110895**	28	55						
		11.86-	02.91	**110906**	28	30						
		10.88-	10.90	**112159**	28	80						
		02.92-	12.99	**111628**								
	(T2/LN1)[OM364.906]	04.86-	02.01	**110895**	28	55		04.86-	02.01	**110524**	24	4.0
		04.86-	02.01	**112159**	28	80						
	[OM364.921]	04.86-	12.94	**110895**	28	55		04.86-		**110524**	24	4.0
		04.86-	12.94	**112159**	28	80						
711 4.0	(LK/LN2)[OM354.900]	03.94-		**110895**	28	55		04.86-		**110524**	24	4.0
		03.94-		**112159**	28	80						
	(T2/LN1)[OM354.902]	06.94-	02.01	**110895**	28	55		06.94-	02.01	**110524**	24	4.0
		06.94-	02.01	**112159**	28	80						
	[OM354.903]	06.94-	02.01	**110895**	28	55		06.94-		**110524**	24	4.0
		06.94-	02.01	**112159**	28	80						
	[OM364.950]	04.86-	02.01	**112159**	28	80		04.86-	02.01	**110524**	24	4.0
	[OM364.952]	04.86-	02.01	**112159**	28	80		04.86-	02.01	**110524**	24	4.0
	[OM364.957]	04.86-	12.94	**111154**	14	65		02.92-	02.01	**110524**	24	4.0
711 4.3	(LK/LN2)[OM904.905]	03.96-		**112561**	28	80		03.96-		**111982**	24	4.0
712 4.3	[OM900.911]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
	[OM900.917]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
	[OM904.909]	01.98-	01.01	**112561**	28	80		01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100						
	[OM904.915]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
713 4.3	[OM900.911]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
	[OM900.917]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
	[OM904.915]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
714 4.0	(T2/LN1)[OM354.923]	06.94-	02.01	**110895**	28	55		06.94-	02.01	**110524**	24	4.0
		06.94-	02.01	**112159**	28	80						
		01.98-	02.01	**112561**	28	80						
714 4.2	[OM904.910]	01.98-		**113448**	28	100		01.98-		**111982**	24	4.0
	[OM904.916]	09.02-		**113278**				09.00-		**111982**	24	4.0
		09.02-		**113351**	28	100						
		01.98-		**113448**	28	100						
715 4.3	[OM900.912]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
	[OM900.918]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
	[OM904.922]	01.98-	01.01	**112561**	28	80		01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100						
716 4.3	[OM900.912]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
	[OM900.918]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
717 4.2	[OM904.911]	01.98-		**112561**	28	80		01.98-		**111982**	24	4.0
		01.98-		**113278**								
		01.98-		**113448**	28	100						
	[OM904.917]	01.98-		**113278**				09.00-		**111982**	24	4.0
		01.98-		**113351**	28	100						
		01.98-		**113448**	28	100						
808 3.8	(LP)[OM314.910]	10.69-	12.84	**111141**	14	55	RHD	09.73-	12.84	**110525**	12	3.0
								10.69-	01.73	**110512**	24	5.4
								02.73-	12.84	**110524**	24	4.0
	[OM314.944]	10.69-	12.84	**111141**	14	55	RHD	09.73-	12.84	**110525**	12	3.0
								10.69-	01.73	**110512**	24	5.4
								02.73-	12.84	**110524**	24	4.0
	[OM314.964]	11.77-	12.84	**111141**	14	55						
	[OM314.965]	11.77-	12.84	**111141**	14	55						
809 3.8	(LP)[OM314.910]	10.69-	12.84	**111141**	14	55		02.73-	12.84	**110524**	24	4.0
							RHD	09.73-	12.84	**110525**	12	3.0
								10.69-	01.73	**110512**	24	5.4
	[OM314.944]	10.69-	12.84	**111141**	14	55		02.73-	12.84	**110524**	24	4.0
							RHD	11.77-	12.84	**110525**	12	3.0
								10.69-	01.73	**110512**	24	5.4
	[OM314.964]	11.77-	12.84	**111141**	14	55						
	[OM314.965]	11.77-	12.84	**111141**	14	55						
809 4.0	(LK/LN2)[OM364.907]	03.84-	10.86	**110113**	28	27		03.84-	02.93	**110524**	24	4.0
		11.86-	02.93	**110895**	28	55						
		11.86-	02.91	**110906**	28	30						
		10.88-	02.93	**112159**	28	80						
	[OM364.918]	03.84-	10.86	**110113**	28	27		02.92-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30						
		12.86-		**110895**	28	55						
		10.88-		**112159**	28	80						
		02.92-	12.99	**111628**								
	(T2/LN1)[OM364.906]	04.86-	02.01	**110895**	28	55		04.86-	02.01	**110524**	24	4.0
		04.86-	02.01	**112159**	28	80						
		11.86-	02.91	**110906**	28	30						
	[OM364.911]	03.86-	10.86	**110113**	28	27		04.86-		**110524**	24	4.0
		04.86-	02.91	**110895**	28	55						
		04.86-		**112159**	28	80						
		11.86-	02.91	**110906**	28	30						
	[OM364.920]	04.86-		**110895**	28	55		04.86-		**110524**	24	4.0
		04.86-		**112159**	28	80						
		11.86-	02.91	**110906**	28	30						
	[OM364.921]	04.86-	10.86	**110113**	28	27		04.86-	02.01	**110524**	24	4.0
		11.86-	02.01	**110895**	28	55						
		11.86-	02.91	**110906**	28	30						
		02.92-		**112159**	28	80						
810 4.0	(T2/LN1)[OM354.903]	06.94-	02.01	**110895**	28	55		04.86-	02.01	**110524**	24	4.0
		06.94-	02.01	**112159**	28	80						
		06.96-	02.01	**112561**	28	80						
		06.96-	02.01	**113448**	28	100						
811 4.0	(LK/LN2)[OM354.900]	03.94-		**110895**	28	55		03.94-		**110524**	24	4.0
		03.94-	12.99	**111628**								
		03.94-		**112159**	28	80						
	[OM904.905]	03.94-		**110895**	28	55		03.94-		**110524**	24	4.0
		03.94-		**112159**	28	80						
	(T2/LN1)[OM354.901]	06.94-		**110895**	28	55		04.86-	02.01	**110524**	24	4.0
		06.94-		**112159**	28	80						
	[OM364.950]	03.96-	02.01	**112561**	28	80		04.86-	02.01	**110524**	24	4.0
	[OM364.952]	03.96-	02.01	**112561**	28	80		04.86-	02.01	**110524**	24	4.0

O.E.M. names and numbers are used for reference purposes only.

	[OM364.958]	02.92-		**110895**	28	55		04.86-	02.01	**110524**	24	4.0	
		03.96-		**112561**	28	80							
811 4.2	(LK/LN2)[OM904.905]	03.96-	12.99	**112561**	28	80		03.96-		**111982**	24	4.0	
812 2.9	[OM602.985]	09.96-		**111883**	14	115		09.96-		**111851**	12	2.0	
		09.96-		**111890**	14	90							
812 4.3	[OM900.911]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0	
	[OM900.917]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0	
	[OM904.908]	09.96-		**112561**	28	80		09.96-		**111982**	24	4.0	
		09.96-		**113448**	28	100							
	[OM904.909]	01.98-	01.01	**112561**	28	80		01.98-	01.01	**111982**	24	4.0	
		01.98-	01.01	**113448**	28	100							
813 4.3	[OM900.911]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0	
	[OM900.917]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0	
813 5.7	(LP)[OM353.904]	10.69-		**110727**				09.73-	12.84	**110525**	12	3.0	
		08.79-	03.81	**110751**	14	35							
		08.79-	12.84	**111141**	14	55							
	[OM353.941]	10.69-		**111141**	14	55		10.69-		**110525**	12	3.0	
	[OM353.965]	08.79-	03.81	**110751**	14	35		10.69-	12.84	**110525**	12	3.0	
		08.79-	12.84	**111141**	14	55							
	Eng. 538581-	10.69-		**111141**	14	55							
	[OM353.981]	03.73-	12.84	**111141**	14	55		09.73-	12.84	**110525**	12	3.0	
		08.79-	03.81	**110751**	14	35							
814 4.0	(LK/LN2)[OM354.920]	03.94-		**110895**	28	55		03.94-		**110524**	24	4.0	
		03.94-	12.99	**111628**				03.94-	12.98	**110592**	24	6.6	
		03.94-		**112159**	28	80							
	[OM354.921]	03.94-		**110895**	28	55		03.94-		**110524**	24	4.0	
		03.94-	12.99	**111628**									
		03.94-		**112159**	28	80							
	[OM354.922]	03.94-		**110895**	28	55		03.94-		**110524**	24	4.0	
		03.94-	12.99	**111628**									
		03.94-		**112159**	28	80							
	(T2/LN1)[OM354.924]	06.94-		**110895**	28	55		06.94-		**110524**	24	4.0	
	[OM354.925]	06.94-		**110895**	28	55		06.94-		**110524**	24	4.0	
	[OM364.981]							11.87-	02.01	**110524**	24	4.0	
	[OM364.984]							01.91-		**110524**	24	4.0	
	[OM364.986]							02.92-		**110524**	24	4.0	
	[OM364.987]							02.92-		**110524**	24	4.0	
814 4.2	(LK/LN2)[OM904.906]	03.96-		**112561**	28	80		03.96-		**111982**	24	4.0	
	[OM904.910]							01.98-		**111982**	24	4.0	
	[OM904.916]							01.98-		**111982**	24	4.0	
814 4.3	[OM904.908]	09.96-		**112561**	28	80		09.96-		**111982**	24	4.0	
		09.96-		**113448**	28	100							
814 6.0	(LK/LN2)[OM356.901]	03.84-	10.86	**110113**	28	27		03.84-	12.93	**110524**	24	4.0	
		11.86-	02.93	**110895**	28	55							
		11.86-	02.91	**110906**	28	30							
		10.88-	02.93	**112159**	28	80							
		02.92-	12.99	**111628**									
		02.92-		**111842**	28	140							
	[OM356.902]	03.84-	10.86	**110113**	28	27		03.84-	02.93	**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30							
		12.86-	02.93	**110895**	28	55							
		10.88-	02.93	**112159**	28	80							
		02.92-	12.99	**111628**									
	[OM356.905]	02.92-		**110895**	28	55		02.92-		**110524**	24	4.0	
	[OM356.906]	10.88-		**112159**	28	80		12.86-		**110524**	24	4.0	
		06.91-		**110895**	28	55							
	[OM356.911]	02.92-	12.99	**111628**				05.86-	09.93	**110524**	24	4.0	
	[OM366.905]	03.84-	10.86	**110113**	28	27		03.84-	02.93	**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30							
		12.86-	02.93	**110895**	28	55							
		10.88-	02.93	**112159**	28	80							
		03.91-	02.93	**112800**	14	95							
	[OM366.906]	03.84-	10.86	**110113**	28	27		03.84-	02.93	**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30							
		12.86-	02.93	**110895**	28	55							
		10.88-	02.93	**112159**	28	80							
		02.92-	12.99	**111628**									
	[OM366.907]	03.84-	10.86	**110113**	28	27		03.84-	02.93	**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30							
		12.86-	02.93	**110895**	28	55							
		10.88-	02.93	**112159**	28	80							
	[OM366.910]	03.84-	10.86	**110113**	28	27		03.84-	02.93	**110524**	24	4.0	
		03.84-	02.93	**110895**	28	55							
		03.84-	02.93	**112159**	28	80							
		06.84-	02.93	**111628**									
		11.86-	02.91	**110906**	28	30							
	[OM366.932]	01.86-	02.93	**111628**				12.86-		**110524**	24	4.0	
		10.88-		**112159**	28	80							
		06.91-		**110895**	28	55							
815 4.3	[OM900.912]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0	
	[OM900.918]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0	
	[OM904.922]	01.98-	01.01	**112561**	28	80		01.98-	01.01	**111982**	24	4.0	
		01.98-	01.01	**113448**	28	100							
	[OM904.923]	09.96-		**111982**				09.96-		**113448**			
		09.96-		**112561**	28	80		09.96-		**112561**			
		09.96-		**113448**	28	100		09.96-		**111982**	24	4.0	
	[OM906.922]	01.98-		**113448**	28	100		01.98-		**111982**	24	4.0	BO
816 4.3	[OM900.912]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0	
	[OM900.918]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0	
	[OM904.923]	09.96-		**112561**	28	80							
		09.96-		**113448**	28	100							
817 4.2	(LK/LN2)[OM904.907]	03.96-		**112561**	28	80		03.96-		**111982**	24	4.0	
817 4.3	[OM904.911]	01.98-	01.01	**112561**	28	80		01.98-	01.01	**111982**	24	4.0	
		01.98-	01.01	**113448**	28	100							

817 6.0	(LK/LN2)[OM356.948]	06.91-		**110895**	28	55	02.92-		**110524**	24	4.0	
		06.91-		**112159**	28	80						
	[OM356.951]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30						
		12.86-	12.98	**110895**	28	55						
		10.88-	12.98	**112159**	28	80						
	[OM357.900]	06.91-		**110895**	28	55	01.86-	09.93	**110524**	24	4.0	
		06.91-		**112159**	28	80						
	[OM357.908]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30						
		12.86-		**110895**	28	55						
		10.88-		**112159**	28	80						
	[OM357.916]	06.91-		**110895**	28	55	03.94-		**110524**	24	4.0	
		06.91-		**112159**	28	80						
	[OM357.917]	06.91-		**110895**	28	55	02.92-		**110524**	24	4.0	
		06.91-		**112159**	28	80						
	[OM366.942]	06.91-		**110895**	28	55	01.86-	09.93	**110524**	24	4.0	
		06.91-		**112159**	28	80						
	[OM366.943]	06.91-		**110895**	28	55	01.86-	09.93	**110524**	24	4.0	
		06.91-		**112159**	28	80						
	[OM366.967]	01.86-	02.93	**111628**			03.84-	09.93	**110524**	24	4.0	
		11.86-	12.91	**110906**	28	30						
		12.86-	02.93	**110895**	28	55						
		10.88-	02.93	**112159**	28	80						
	[OM366.968]	01.86-	02.93	**111628**			01.86-		**110524**	24	4.0	
		10.88-	05.91	**112159**	28	80						
		06.91-		**110895**	28	55						
	[OM366.969]	06.86-	02.93	**111628**			06.86-	02.93	**110524**	24	4.0	
		10.88-	05.91	**112159**	28	80						
		06.91-		**110895**	28	55						
	[OM366.973]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30						
		12.86-		**110895**	28	55						
		10.88-		**112159**	28	80						
818 4.3	[OM900.913]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
	[OM900.919]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
822 4.8	[OM924.920]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
823 6.4	[OM902.916]	01.98-		**113351**	28	100	01.98-		**111982**	24	4.0	
	[OM906.910]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0	BO
		01.98-	01.01	**113448**	28	100						
	[OM906.915]	01.98-		**113351**	28	100	01.98-		**111982**	24	4.0	
824 6.4	[OM902.916]	01.98-		**113351**	28	100	01.98-		**111982**	24	4.0	
	[OM906.910]	01.98-		**113351**	28	100	01.98-		**111982**	24	4.0	
	[OM906.915]	01.98-		**113351**	28	100	01.98-		**111982**	24	4.0	
911 5.7	(LP)[OM352.907]	01.70-	03.77	**111141**	14	55	09.73-	03.77	**110525**	12	3.0	
							01.67-	12.69	**110512**	24	5.4	
							01.67-	03.77	**110601**	24	5.4	
	[OM352.986]	01.70-	03.77	**111141**	14	55	09.73-	03.77	**110525**	12	3.0	
							01.67-	12.69	**110512**	24	5.4	
							01.67-	03.77	**110601**	24	5.4	
	[OM353.909]	01.70-	03.77	**111141**	14	55	01.67-	12.69	**110512**	24	5.4	
							09.73-	03.77	**110525**	12	3.0	
	(T2/L)[OM352.911]	01.72-	07.83	**111779**	14	70						
		01.72-	07.83	**113322**	14	60						
913 5.7	(LP)[OM353.904]	08.79-	03.81	**110751**	14	35	09.73-	12.84	**110525**	12	3.0	
		08.79-	12.84	**111141**	14	55						
	[OM353.965]	08.79-	03.81	**110751**	14	35	09.73-	12.84	**110525**	12	3.0	
		08.79-	12.84	**111141**	14	55						
	[OM353.981]	08.79-	03.81	**110751**	14	35						
		08.79-	12.84	**111141**	14	55						
	[OM353.982]	08.79-	03.81	**110751**	14	35	09.73-	12.84	**110525**	12	3.0	
		08.79-	12.84	**111141**	14	55						
914 6.0	(LK/LN2)[OM356.901]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30						
		12.86-		**110895**	28	55						
		10.88-		**112159**	28	80						
		02.92-	12.99	**111628**								
	[OM356.903]	02.92-		**110895**	28	55	02.92-		**110524**	24	4.0	
		02.92-	12.99	**111628**								
	[OM356.911]						01.94-		**110524**	24	4.0	
	[OM366.905]	03.84-	10.86	**110113**	28	27	03.84-	02.93	**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30						
		12.86-		**110895**	28	55						
		10.88-		**112159**	28	80						
	[OM366.907]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0	
		03.84-		**112159**	28	80						
		11.86-	02.91	**110906**	28	30						
		12.86-		**110895**	28	55						
	[OM366.918]	02.87-	02.93	**111628**			02.87-	02.93	**110524**	24	4.0	
	[OM366.930]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0	
		11.86-	02.91	**110906**	28	30						
		12.86-		**110895**	28	55						
		10.88-		**112159**	28	80						
	[OM366.940]						01.87-	02.93	**110524**	24	4.0	
	[OM366.944]						02.87-	02.93	**110524**	24	4.0	
	[OM366.945]	02.92-		**110895**	28	55	02.87-	02.93	**110524**	24	4.0	
915 4.3	[OM900.912]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
	[OM900.918]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
	[OM904.922]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
916 4.3	[OM900.912]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
	[OM900.918]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
	[OM904.922]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0	
917 4.2	(LK/LN2)[OM904.907]	03.96-		**112561**	28	80	03.96-		**111982**	24	4.0	
		03.96-		**113278**								
	[OM904.911]	01.98-		**113278**			01.98-		**111982**	24	4.0	
		01.98-		**113351**	28	100						
		01.98-		**113448**	28	100						
917 4.3	[OM904.911]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0	
		01.98-	01.01	**113448**	28	100						

917 6.0	(LK/LN2)[OM356.941]	12.92-		**110895**	28	55	12.92-		**110524**	24	4.0
		12.92-		**112159**	28	80					
	[OM357.900]	03.94-	12.98	**110895**	28	55	03.94-	12.98	**110524**	24	4.0
		03.94-	12.98	**112159**	28	80					
	[OM357.901]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-		**112159**	28	80					
	[OM357.906]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-		**112159**	28	80					
	[OM357.909]	02.87-		**110895**	28	55	12.92-		**110524**	24	4.0
		12.92-		**112159**	28	80					
	[OM357.910]	02.87-		**110895**	28	55	12.92-		**110524**	24	4.0
		12.92-		**112159**	28	80					
	[OM357.918]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-		**112159**	28	80					
	[OM366.966]	02.87-		**110895**	28	55	02.87-	02.93	**110524**	24	4.0
	[OM366.974]	02.87-		**110895**	28	55	02.87-	02.93	**110524**	24	4.0
	[OM366.978]	02.87-		**110895**	28	55	02.87-	02.93	**110524**	24	4.0
918 4.3	[OM900.919]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
922 4.8	[OM924.920]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
923 6.4	[OM902.916]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.910]	10.04-		**113351**	28	100	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**112561**	28	80					
		01.98-	01.01	**113448**	28	100					
	[OM906.915]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
924 6.4	[OM902.916]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.910]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.915]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
925 6.4	[OM906.919]						01.98-		**111982**	24	4.0
1013 5.7	(LP)[OM353.904]	08.79-	03.81	**110751**	14	35	11.76-	12.84	**110525**	12	3.0
		08.79-	12.84	**111141**	14	55					
	[OM353.965]	08.79-	03.81	**110751**	14	35	11.76-	12.84	**110525**	12	3.0
		08.79-	12.84	**111141**	14	55					
	[OM353.981]	08.79-	03.81	**110751**	14	35	11.76-	12.84	**110525**	12	3.0
		08.79-	12.84	**111141**	14	55					
	[OM353.982]	08.79-	03.81	**110751**	14	35	11.76-	12.84	**110525**	12	3.0
		08.79-	12.84	**111141**	14	55					
	(NG)[OM353.942]	07.79-	12.86	**111141**	14	55	02.76-	12.86	**110525**	12	3.0
	[OM353.943]	07.79-	12.86	**111141**	14	55	02.76-	12.86	**110525**	12	3.0
	[OM353.945]	08.79-	12.84	**111141**	14	55	02.76-	12.84	**110525**	12	3.0
	[OM353.946]	08.79-	12.84	**111141**	14	55	02.76-	12.84	**110525**	12	3.0
1016 4.3	[OM900.912]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM900.918]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1017 4.2	[OM904.911]	01.98-		**112561**	28	80	01.98-		**111982**	24	4.0
		01.98-		**113278**							
		01.98-		**113351**	28	100					
		01.98-		**113448**	28	100					
1017 4.3	[OM904.911]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100					
1017 5.7	(NG)[OM353.950]	11.75-	02.91	**111141**	14	55	11.75-	02.91	**110525**	12	3.0
		02.76-	09.85	**110113**	28	27	11.75-	02.91	**110524**	24	4.0
		08.79-	03.81	**110751**	14	35					
	[OM353.952]	11.75-	02.91	**111141**	14	55	11.75-	02.91	**110524**	24	4.0
		08.79-	03.81	**110751**	14	35	11.75-	02.91	**110525**	12	3.0
	[OM353.953]	11.75-	02.91	**111141**	14	55	11.75-	02.91	**110524**	24	4.0
		08.79-	03.81	**110751**	14	35	11.75-	02.91	**110525**	12	3.0
	[OM353.954]	11.75-	09.85	**111141**	14	55	11.75-	05.84	**110525**	12	3.0
		08.79-	03.81	**110751**	14	35	11.75-	09.85	**110524**	24	4.0
	[OM353.970]	02.76-	12.84	**111141**	14	55	02.76-	12.84	**110525**	12	3.0
	[OM353.971]	02.76-	12.84	**111141**	14	55	02.76-	12.84	**110525**	12	3.0
	[OM353.975]	11.75-	02.91	**111141**	14	55	11.75-	02.91	**110525**	12	3.0
		08.79-	03.81	**110751**	14	35	11.75-	02.91	**110524**	24	4.0
1018 4.3	[OM900.913]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM900.919]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1022 4.8	[OM924.920]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1023 6.4	[OM902.916]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.910]	10.04-		**113351**	28	100	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**112561**	28	80					
		01.98-	01.01	**113448**	28	100					
	[OM906.915]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1024 6.4	[OM902.916]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.910]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.915]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1113 5.7	(LP)[OM353.904]	01.80-	12.84	**111141**	14	55	01.80-	12.84	**110525**	12	3.0
	[OM353.982]	01.80-	12.84	**111141**	14	55	01.80-	12.84	**110525**	12	3.0
1114 6.0	(LK/LN2)[OM356.903]	02.87-		**110895**	28	55	02.87-		**110524**	24	4.0
		02.87-	02.91	**110906**	28	30					
		10.88-		**112159**	28	80					
	[OM356.904]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM356.907]	12.85-		**110895**	28	55	12.85-		**110524**	24	4.0
		10.88-		**112159**	28	80					
	[OM356.930]	03.84-	10.86	**110113**	28	27					
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.907]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.914]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.918]	02.87-		**110895**	28	55	02.87-		**110524**	24	4.0
		02.87-	02.91	**110906**	28	30					
		10.88-		**112159**	28	80					
	[OM366.931]						02.87-	02.93	**110524**	24	4.0

	[OM366.933]	12.85-		**110895**	28	55	12.85-		**110524**	24	4.0
		10.88-		**112159**	28	80					
	[OM366.935]	07.86-	02.93	**110895**	28	55	02.87-	02.93	**110524**	24	4.0
1117 4.2	(LK/LN2)[OM356.947]						06.87-		**110524**	24	4.0
	[OM356.959]						06.87-	12.98	**110524**	24	4.0
	[OM357.906]						03.94-		**110524**	24	4.0
	[OM366.966]						06.87-		**110524**	24	4.0
	[OM366.975]						06.87-	12.98	**110524**	24	4.0
	[OM366.976]						06.87-	12.98	**110524**	24	4.0
	[OM904.907]	03.96-		**112561**	28	80	03.96-		**111982**	24	4.0
		03.96-	12.98	**113278**							
1117 6.0	(LK/LN2)[OM356.949]	06.90-		**110895**	28	55	03.84-		**110524**	24	4.0
		03.93-		**112159**	28	80					
	[OM357.901]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM357.902]						03.94-	12.98	**110524**	24	4.0
	[OM357.906]						03.94-	12.98	**110524**	24	4.0
	[OM357.907]						03.94-	12.98	**110524**	24	4.0
	[OM357.918]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM357.919]	06.90-		**110895**	28	55	03.84-		**110524**	24	4.0
		09.93-		**112159**	28	80					
	[OM366.941]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.953]	03.84-	10.86	**110113**	28	27	03.84-	12.92	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.962]	03.84-	10.86	**110113**	28	27	03.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.970]	04.84-	10.86	**110113**	28	27					
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.971]	06.90-		**110895**	28	55	03.84-		**110524**	24	4.0
		03.93-		**112159**	28	80					
1120 6.0	(LK/LN2)[OM356.986]	06.84-	10.86	**110113**	28	27	06.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM356.993]	02.92-		**110895**	28	55	02.92-		**110524**	24	4.0
	[OM356.994]	02.87-		**110895**	28	55	02.87-		**110524**	24	4.0
	[OM356.995]	02.87-		**110895**	28	55	02.87-		**110524**	24	4.0
	[OM356.996]	10.92-		**110895**	28	55	10.92-		**110524**	24	4.0
	[OM357.920]	06.84-	10.86	**110113**	28	27	06.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM357.927]	06.84-	10.86	**110113**	28	27	06.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM357.929]						02.92-		**110524**	24	4.0
	[OM357.932]	06.84-	10.86	**110113**	28	27	06.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.962]						08.84-	02.93	**110524**	24	4.0
	[OM366.988]	06.84-	10.86	**110113**	28	27	06.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.992]	02.87-	12.92	**110895**	28	55	02.87-	12.92	**110524**	24	4.0
	[OM366.993]	02.92-		**110895**	28	55	02.92-		**110524**	24	4.0
	[OM366.994]	02.87-		**110895**	28	55	02.87-		**110524**	24	4.0
1124 6.0	(LK/LN2)[OM356.979]	03.92-		**110895**	28	55	03.92-		**110524**	24	4.0
	[OM356.983]	03.92-		**110895**	28	55	03.92-		**110524**	24	4.0
	[OM356.989]	03.92-		**110895**	28	55	03.92-		**110524**	24	4.0
	[OM356.991]	03.92-		**110895**	28	55	03.92-		**110524**	24	4.0
	[OM357.933]	03.92-		**110895**	28	55	03.92-		**110524**	24	4.0
	[OM357.942]	03.92-		**110895**	28	55	03.92-		**110524**	24	4.0
	[OM357.943]	06.94-		**110895**	28	55	03.92-		**110524**	24	4.0
	[OM357.944]	06.94-		**110895**	28	55	03.92-		**110524**	24	4.0
1213 5.7	(NG)[OM353.943]	09.75-	07.79	**111105#**			09.75-	05.86	**110525**	12	3.0
		09.75-	05.86	**111141**	14	55					
	[OM353.944]	09.75-	05.86	**111141**	14	55	09.75-	05.86	**110525**	12	3.0
	[OM353.945]	09.75-	05.86	**111141**	14	55	09.75-	05.86	**110525**	12	3.0
	[OM353.946]	09.75-	05.86	**111141**	14	55	09.75-	05.86	**110525**	12	3.0
1214 4.3	[OM904.910]	01.98-	10.04	**112561**	28	80	01.98-		**111982**	24	4.0
	[OM904.916]						01.98-		**111982**	24	4.0
1215 4.3	[OM900.912]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM904.922]	10.04-		**113351**	28	100	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**112561**	28	80					
		01.98-	01.01	**113448**	28	100					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

1216 4.3	[OM900.912]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
	[OM904.922]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
1217 4.3	[OM904.911]	01.98-	01.01	**112561**	28	80		01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100						
1217 5.7	(NG)[OM353.950]	09.75-	09.85	**111141**	14	55		09.75-	09.85	**110525**	12	3.0
		08.79-	03.81	**110751**	14	35						
		05.83-	09.85	**110895**	28	55						
		05.83-	09.85	**110906**	28	30						
		05.83-	09.85	**112159**	28	80						
	[OM353.951]	09.75-	09.85	**111141**	14	55		09.75-	09.85	**110525**	12	3.0
		08.79-	03.81	**110751**	14	35						
		05.83-	09.85	**110895**	28	55						
		05.83-	09.85	**110906**	28	30						
		05.83-	09.85	**112159**	28	80						
	[OM353.952]	09.75-	09.85	**111141**	14	55		09.75-	09.85	**110525**	12	3.0
		08.79-	03.81	**110751**	14	35						
		05.83-	09.85	**110895**	28	55						
		05.83-	09.85	**110906**	28	30						
		05.83-	09.85	**112159**	28	80						
	[OM353.953]	09.75-	09.85	**111141**	14	55		09.75-	09.85	**110525**	12	3.0
		07.79-	03.81	**110751**	14	35						
		05.83-	09.85	**110895**	28	55						
		05.83-	09.85	**110906**	28	30						
		05.83-	09.85	**112159**	28	80						
	[OM353.970]	09.75-	09.85	**111141**	14	55		09.75-	09.85	**110525**	12	3.0
	[OM353.971]	09.75-	09.85	**111141**	14	55		09.75-	09.85	**110525**	12	3.0
1217 6.0	(LK/LN2)[OM357.901]							03.94-		**110524**	24	4.0
	[OM357.918]							03.94-		**110524**	24	4.0
1218 4.2	[OM900.913]	02.06-		**112561**	28	80						
1218 4.3	[OM900.913]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
		02.06-		**112561**	28	80						
	[OM904.951]	07.01-		**112561**	28	80						
1219 9.6	(NG)[OM401.905]	04.81-	12.84	**111141**	14	55		09.75-	12.84	**112120**	24	6.6
								03.77-	12.84	**110206**	24	5.4
								09.75-	02.77	**110210**	24	6.6
								09.75-	12.84	**113855**	24	5.4
	[OM401.906]	04.81-	09.84	**111141**	14	55		09.75-	09.84	**112120**	24	6.6
								03.77-	09.84	**110206**	24	5.4
								09.75-	02.77	**110210**	24	6.6
								09.75-	09.84	**113855**	24	5.4
	[OM401.914]	04.81-	09.84	**111141**	14	55		09.75-	02.77	**110210**	24	6.6
								03.77-	09.84	**110206**	24	5.4
								09.75-	09.84	**112120**	24	6.6
								09.75-	09.84	**113855**	24	5.4
	[OM401.915]	04.81-	09.84	**111141**	14	55		09.75-	02.77	**110210**	24	6.6
								03.77-	09.84	**110206**	24	5.4
								09.75-	09.84	**112120**	24	6.6
								09.75-	09.84	**113855**	24	5.4
	[OM401.918]							03.77-	09.84	**110206**	24	5.4
								09.75-	02.77	**110210**	24	6.6
								09.75-	09.84	**112120**	24	6.6
								09.75-	09.84	**113855**	24	5.4
	[OM401.919]							03.77-	09.84	**110206**	24	5.4
								09.75-	02.77	**110210**	24	6.6
								09.75-	09.84	**112120**	24	6.6
1222 11.0	(MK)[OM441.905]	07.89-	08.94	**110895**	28	55		07.89-	08.94	**110601**	24	5.4
		07.89-	02.91	**110906**	28	30		07.89-	08.94	**113855**	24	5.4
		07.89-	08.94	**112159**	28	80		07.89-	08.94	**110512**	24	5.4
								07.89-	08.94	**110206**	24	5.4
	[OM441.913]	07.89-	08.94	**110895**	28	55		07.89-	08.94	**110512**	24	5.4
		07.89-	02.91	**110906**	28	30		07.89-	08.94	**113855**	24	5.4
		07.89-	08.94	**112159**	28	80		07.89-	08.94	**110601**	24	5.4
								07.89-	08.94	**110206**	24	5.4
	[OM441.914]	09.89-	07.94	**110895**	28	55		09.89-	07.94	**110601**	24	5.4
		09.89-	02.91	**110906**	28	30		09.89-	07.94	**113855**	24	5.4
		09.89-	07.94	**112159**	28	80		09.89-	07.94	**110512**	24	5.4
								09.89-	07.94	**110206**	24	5.4
	[OM441.915]	09.89-	09.93	**110895**	28	55		09.89-	09.93	**113855**	24	5.4
								09.89-	09.93	**110206**	24	5.4
	[OM441.917]	09.89-	09.93	**110895**	28	55		09.89-	09.93	**113855**	24	5.4
								09.89-	09.93	**110206**	24	5.4
	[OM441.923]	07.89-	08.94	**110895**	28	55		07.89-	08.94	**110206**	24	5.4
								07.89-	08.94	**110512**	24	5.4
								07.89-	08.94	**110601**	24	5.4
								07.89-	08.94	**113855**	24	5.4
	[OM441.925]	07.89-	08.94	**110895**	28	55		07.89-	08.94	**110601**	24	5.4
								07.89-	08.94	**110206**	24	5.4
								07.89-	08.94	**110512**	24	5.4
								07.89-	08.94	**113855**	24	5.4
	[OM441.926]	09.89-	07.94	**110895**	28	55		08.89-	07.94	**110601**	24	5.4
		09.89-	02.91	**110906**	28	30		09.89-	07.94	**113855**	24	5.4
		09.89-	07.94	**112159**	28	80		09.89-	07.94	**110512**	24	5.4
								09.89-	07.94	**110206**	24	5.4
	(NG)[OM421.905]	05.82-	10.90	**110895**	28	55		05.82-	10.90	**110206**	24	5.4
		10.88-	10.90	**112159**	28	80		05.82-	10.90	**113855**	24	5.4
	[OM421.906]	05.82-	12.91	**110895**	28	55		05.82-	12.91	**110206**	24	5.4
		10.88-	12.91	**112159**	28	80		05.82-	12.92	**113855**	24	5.4
1222 4.8	[OM924.920]	10.04-		**113351**	28	100		10.04-		**111982**	24	4.0
1222 6.0	(MK)[OM356.999]	02.93-		**110895**	28	55		02.93-		**110524**	24	4.0
		02.93-		**112159**	28	80						
	[OM357.946]	02.93-		**110895**	28	55		02.93-		**110524**	24	4.0
		02.93-		**112159**	28	80						
	[OM366.999]	02.93-		**110895**	28	55		02.93-		**110524**	24	4.0
		02.93-		**112159**	28	80						
1223 6.4	[OM906.910]	01.98-	01.01	**112561**	28	80		01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100						
1224 6.0	(MK)[OM356.999]	07.89-	08.94	**110895**	28	55		07.89-	08.94	**110524**	24	4.0
1224 9.6	(MK)[OM401.984]							02.93-		**110206**	24	5.4
								02.93-	09.96	**113855**	24	5.4

MERCEDES-BENZ *continued*

1225 6.4	[OM906.919]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100					
1226 11.0	(MK)[OM441.989]	02.93-		**110895**	28	55	02.93-		**110206**	24	5.4
							02.93-	09.96	**113855**	24	5.4
1226 15.1	(MK)[OM442.907]	02.90-	09.93	**110895**	28	55	02.90-	09.33	**113855**	24	5.4
		02.90-	09.93	**112159**	28	80	02.90-	09.93	**110206**	24	5.4
	[OM442.914]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**113855**	24	5.4
		02.90-	09.93	**112159**	28	80	02.90-	09.93	**110206**	24	5.4
	[OM442.920]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**110206**	24	5.4
		02.90-	09.93	**112159**	28	80	02.90-	09.93	**113855**	24	5.4
	[OM442.926]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**113855**	24	5.4
							02.90-	09.93	**110206**	24	5.4
	[OM442.932]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**113855**	24	5.4
							02.90-	09.93	**110206**	24	5.4
	[OM442.933]	02.90-	09.93	**110895**	28	55	02.90-	09.93	**113855**	24	5.4
		02.90-	09.93	**112159**	28	80	02.90-	09.93	**110206**	24	5.4
1226 6.4	[OM902.917]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1226 9.6	(MK)[OM401.973]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
							02.93-		**110206**	24	5.4
	[OM401.978]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
							02.93-		**110206**	24	5.4
	[OM401.984]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
							02.93-		**110206**	24	5.4
	[OM401.989]	02.93-		**110895**	28	55	02.93-	09.96	**113855**	24	5.4
							02.93-		**110206**	24	5.4
1227 11.0	(MK)[OM445.933]	01.92-	07.92	**110895**	28	55					
1227 9.6	(MK)[OM401.973]	01.92-	07.92	**110895**	28	55	01.92-	07.92	**113855**	24	5.4
							01.92-	07.92	**110206**	24	5.4
	[OM401.989]	01.92-	07.92	**110895**	28	55	01.92-	07.92	**110206**	24	5.4
							01.92-	07.92	**113855**	24	5.4
1228 6.4	[OM906.911]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100					
1231 9.6	(MK)[OM401.986]	01.92-	09.96	**110895**	28	55					
1234 11.0	(MK)[OM441.989]	01.92-		**110895**	28	55	01.92-		**110206**	24	5.4
							01.92-	09.96	**113855**	24	5.4
	[OM441.993]	01.92-		**110895**	28	55	01.92-	06.96	**113855**	24	5.4
							01.92-		**110206**	24	5.4
	[OM445.923]	01.92-		**110895**	28	55	01.92-	09.96	**113855**	24	5.4
		01.92-		**112159**	28	80	01.92-		**110206**	24	5.4
	[OM445.933]	01.92-		**110895**	28	55	01.92-		**110206**	24	5.4
		01.92-		**112159**	28	80					
1314 6.0	(LK/LN2)[OM356.908]						07.84-	09.95	**110524**	24	4.0
	[OM356.909]	07.84-	10.86	**110113**	28	27	07.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		06.87-		**112159**	28	80					
	[OM356.910]	07.84-	10.86	**110113**	28	27	07.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.907]	07.84-	10.86	**110113**	28	27	07.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.914]	07.84-	10.86	**110113**	28	27	07.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.918]	06.87-		**110895**	28	55	06.87-		**110524**	24	4.0
		06.87-	02.91	**110906**	28	30					
		06.87-		**112159**	28	80					
	[OM366.936]						07.84-	09.95	**110524**	24	4.0
	[OM366.937]	06.87-		**110895**	28	55	06.87-		**110524**	24	4.0
		06.87-	02.91	**110906**	28	30					
		06.87-		**112159**	28	80					
1317 4.2	(LK/LN2)[OM904.907]	03.96-		**112159**	28	80	03.96-		**111982**	24	4.0
1317 4.3	[OM904.911]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100					
1317 6.0	(LK/LN2)[OM356.944]	08.84-	10.86	**110113**	28	27	08.84-		**110524**	24	4.0
		10.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM356.945]	12.92-		**110895**	28	55	12.92-		**110524**	24	4.0
		12.92-		**112159**	28	80					
	[OM356.995]						12.92-		**110524**	24	4.0
	[OM357.902]	07.84-	10.86	**110113**	28	27	07.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM357.903]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-		**112159**	28	80					
	[OM357.907]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-		**112159**	28	80					
	[OM357.961]	07.84-	10.86	**110113**	28	27	07.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM357.962]	03.94-		**110895**	28	55	03.94-		**110524**	24	4.0
		03.94-		**112159**	28	80					
	[OM366.944]	08.84-	10.86	**110113**	28	27	08.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[OM366.946]	08.84-	10.86	**110113**	28	27	08.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.953]	08.84-	10.86	**110113**	28	27	08.84-		**110524**	24	4.0
		08.84-	02.93	**111628**							
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.962]	07.84-	10.86	**110113**	28	27	07.84-		**110524**	24	4.0
		08.84-	02.93	**111628**							
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.966]	06.87-	02.93	**110895**	28	55	06.87-	02.93	**110524**	24	4.0
		06.87-	02.91	**110906**	28	30					
		10.88-	02.93	**112159**	28	80					
1318 4.3	[OM900.913]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1320 6.0	(LK/LN2)[OM356.983]	12.92-		**110895**	28	55	12.92-		**110524**	24	4.0
		12.92-		**112159**	28	80					
	[OM356.992]	10.84-	10.86	**110113**	28	27	10.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM356.995]						12.92-	12.98	**110524**	24	4.0
	[OM357.921]	10.84-	10.86	**110113**	28	27	10.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM357.932]	10.84-	10.86	**110113**	28	27	10.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.962]						10.84-	02.93	**110524**	24	4.0
	[OM366.966]						10.84-	02.93	**110524**	24	4.0
	[OM366.980]	10.84-	10.86	**110113**	28	27	10.84-	02.93	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.988]	10.84-	10.86	**110113**	28	27	10.84-	02.93	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.992]	10.84-	10.86	**110113**	28	27	10.84-		**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
	[OM366.997]	10.84-	10.86	**110113**	28	27	10.84-	08.93	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		12.86-		**110895**	28	55					
		10.88-		**112159**	28	80					
1322 4.8	[OM924.920]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1323 6.4	[OM902.916]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.910]	10.04-		**113351**	28	100	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**112561**	28	80					
		01.98-	01.01	**113448**	28	100					
	[OM906.915]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1324 6.0	(LK/LN2)[OM356.983]	01.91-		**110895**	28	55	01.91-	08.93	**110524**	24	4.0
		01.91-	02.91	**110906**	28	30					
		01.91-		**112159**	28	80					
	[OM357.940]	01.91-		**110895**	28	55	01.91-		**110524**	24	4.0
		01.91-	02.91	**110906**	28	30					
		01.91-		**112159**	28	80					
		03.94-	12.98	**111628**							
	[OM357.948]	01.91-		**110895**	28	55	01.91-		**110524**	24	4.0
		01.91-	02.91	**110906**	28	30					
		01.91-		**112159**	28	80					
		03.94-		**111628**							
	[OM366.997]	01.91-		**110895**	28	55	01.91-	02.01	**110524**	24	4.0
	[OM366.999]	01.91-		**110895**	28	55	01.91-		**110524**	24	4.0
		01.91-	02.91	**110906**	28	30					
		01.91-		**112159**	28	80					
1324 6.4	[OM902.916]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.910]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
	[OM906.915]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1325 6.4	[OM906.919]	01.98-	01.01	**112561**	28	80	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**113448**	28	100					
1326 6.4	[OM902.917]	10.04-		**113351**	28	100	10.04-		**111982**	24	4.0
1328 6.4	[OM902.918]	10.04-		**112561**	28	80					
		10.04-		**113351**	28	100					
		10.04-		**113448**	28	100					
	[OM906.911]	10.04-		**113351**	28	100	01.98-	01.01	**111982**	24	4.0
		01.98-	01.01	**112561**	28	80					
		01.98-	01.01	**113448**	28	100					
	[OM906.916]	10.04-		**112561**	28	80					
		10.04-		**113351**	28	100					
		10.04-		**113448**	28	100					
1329 6.4	[OM902.918]	10.04-		**112561**	28	80					
		10.04-		**113351**	28	100					
		10.04-		**113448**	28	100					
	[OM906.911]	10.04-		**112561**	28	80					
		10.04-		**113351**	28	100					
		10.04-		**113448**	28	100					
	[OM906.916]	10.04-		**112561**	28	80					
		10.04-		**113351**	28	100					
		10.04-		**113448**	28	100					

1413 5.7	(NG)[OM353.944]	09.75-	12.84	**111141**	14	55	09.75-	12.84	**110525**	12	3.0
	[OM353.946]	09.75-	12.84	**111141**	14	55	09.75-	12.84	**110525**	12	3.0
	[OM353.964]	09.75-	12.84	**111141**	14	55	09.75-	12.84	**110525**	12	3.0
1414 6.0	(NG)[OM366.906]	04.84-	03.91	**110113**	28	27	04.84-	03.91	**110524**	24	4.0
		11.86-	03.91	**110906**	28	30					
		12.86-	03.91	**110895**	28	55					
		10.88-	03.91	**112159**	28	80					
	[OM366.909]	04.84-	10.86	**110113**	28	27	04.84-	03.91	**110524**	24	4.0
		11.86-	03.91	**110906**	28	30					
		12.86-	03.91	**110895**	28	55					
		10.88-	03.91	**112159**	28	80					
1417 5.8	(NG)[OM353.951]	05.75-	12.84	**111141**	14	55	05.75-	12.84	**110525**	12	3.0
	[OM353.953]	05.75-	12.84	**111141**	14	55	05.75-	12.84	**110525**	12	3.0
	[OM353.971]	05.75-	12.84	**111141**	14	55	05.75-	12.84	**110525**	12	3.0
1417 6.0	(MK)[OM356.940]	07.89-		**110895**	28	55					
		06.91-		**112159**	28	80					
	[OM356.943]	07.89-		**110895**	28	55	07.89-		**110524**	24	4.0
		09.89-	02.91	**110906**	28	30	09.89-	09.96	**112315**		
		09.89-		**112159**	28	80					
	[OM357.915]	07.89-		**110895**	28	55	07.89-		**110524**	24	4.0
		09.89-	02.91	**110906**	28	30					
		06.91-		**112159**	28	80					
	[OM366.952]	07.89-		**110895**	28	55	07.89-		**110524**	24	4.0
		07.89-	02.91	**110906**	28	30					
		07.89-		**112159**	28	80					
	(NG)[OM366.951]	04.84-	10.86	**110113**	28	27	04.84-	03.91	**110524**	24	4.0
		11.86-	03.91	**110906**	28	30					
		12.86-	03.91	**110895**	28	55					
		10.88-	03.91	**112159**	28	80					
	[OM366.952]	04.84-	10.86	**110113**	28	27	04.84-	03.91	**110524**	24	4.0
		11.86-	03.91	**110906**	28	30					
		12.86-	03.91	**110895**	28	55					
		10.88-	03.91	**112159**	28	80					
1419 5.7	(NG)[OM362.906]	05.83-	06.85	**110113**	28	27	05.83-	06.85	**110524**	24	4.0
	[OM362.909]	05.83-	06.85	**110113**	28	27	05.83-	06.85	**110524**	24	4.0
1419 9.6	(NG)[OM401.905]	03.78-	12.84	**111141**	14	55	05.75-	02.77	**110210**	24	6.6
							03.77-	12.84	**110206**	24	5.4
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM401.914]	04.81-	12.82	**111141**	14	55	08.73-	09.96	**112120**	24	6.6
							03.77-	12.82	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1420 10.9	(NG)[OM421.905]	05.82-	10.86	**110113**	28	27	05.82-	10.90	**110206**	24	5.4
		11.86-	10.90	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	10.90	**110906**	28	30					
1420 6.0	(MK)[OM356.984]	02.90-	06.93	**110895**	28	55	02.90-		**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-	06.93	**112159**	28	80					
	[OM356.987]	08.94-		**110895**	28	55	09.89-	09.96	**110524**	24	4.0
	(NG)[OM366.983]	07.85-	10.86	**110113**	28	27	07.85-	03.91	**110524**	24	4.0
		11.86-	03.91	**110895**	28	55					
		11.86-	03.91	**110906**	28	30					
		10.88-	03.91	**112159**	28	80					
1422 10.9	(NG)[OM401.905]	05.82-	05.85	**110113**	28	27	05.82-	10.90	**110206**	24	5.4
		10.88-	10.90	**112159**	28	80					
	[OM421.906]	05.82-	10.90	**110895**	28	55	05.82-	10.90	**113855**	24	5.4
		10.88-	10.90	**112159**	28	80	05.82-	10.90	**110206**	24	5.4
1422 11.3	(MK)[OM441.905]	06.89-	08.94	**110895**	28	55	06.89-	08.94	**110206**	24	5.4
		06.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		06.89-	08.94	**112159**	28	80					
	[OM441.913]	07.89-	09.93	**110895**	28	55	07.89-	09.93	**113855**	24	5.4
		07.89-	09.93	**112159**	28	80	07.89-	09.93	**110206**	24	5.4
	[OM441.923]	06.89-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		06.89-	02.91	**110906**	28	30	06.89-	08.94	**110206**	24	5.4
		06.89-	08.94	**112159**	28	80					
	[OM441.925]	07.89-	09.93	**110895**	28	55	07.89-	09.93	**113855**	24	5.4
		07.89-	09.93	**112159**	28	80	07.89-	09.93	**110206**	24	5.4
1422 6.0	(MK)[OM356.999]	03.93-	08.94	**110895**	28	55	03.93-	08.94	**110524**	24	4.0
1422 9.6	(MK)[OM401.973]						02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
	[OM401.975]						02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
	[OM401.977]						02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
	[OM401.978]						02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
	[OM401.979]						02.93-	08.94	**110206**	24	5.4
							02.93-	08.94	**113855**	24	5.4
1424 11.0	(MK)[OM445.924]	01.95-		**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		01.95-		**112159**	28	80	01.95-		**110206**	24	5.4
	[OM445.926]	01.95-		**110895**	28	55	01.95-		**110206**	24	5.4
		01.95-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
	[OM445.938]	01.95-		**110895**	28	55	01.95-		**110206**	24	5.4
		01.95-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
1424 12.8	(NG)[OM402.910]	11.79-	01.87	**111141**	14	55	08.73-	09.96	**112120**	24	6.6
							03.77-	01.87	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.911]	11.79-	01.87	**111141**	14	55	05.75-	02.77	**110210**	24	6.6
							03.77-	01.87	**110206**	24	5.4
							07.75-	01.87	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.919]						03.77-	01.87	**110206**	24	5.4
							07.75-	02.77	**110210**	24	6.6
							07.75-	01.87	**113855**	24	5.4

1424 6.0	(MK)[OM357.946]	07.89- 09.96	**110895**	28	55	07.89- 09.96	**110524**	24	4.0
1424 9.6	(MK)[OM401.973]	02.93-	**110895**	28	55	02.93-	**110206**	24	5.4
		02.93-	**112159**	28	80	12.87- 09.96	**113855**	24	5.4
	[OM401.975]	02.93-	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		02.93-	**112159**	28	80	02.93-	**110206**	24	5.4
	[OM401.994]	02.93-	**110895**	28	55	02.93-	**110206**	24	5.4
		02.93-	**112159**	28	80	12.87- 09.96	**113855**	24	5.4
1425 14.6	(NG)[OM422.909]	11.82- 10.86	**110113**	28	27	08.87- 09.96	**113855**	24	5.4
		11.86- 09.96	**110895**	28	55	08.73- 09.96	**112120**	24	6.6
		11.86- 03.91	**110906**	28	30	11.82- 09.96	**110206**	24	5.4
		10.88- 03.91	**112159**	28	80	11.82- 09.96	**110210**	24	6.6
1426 15.1	(MK)[OM442.914]	06.89- 09.93	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		06.89- 02.91	**110906**	28	30	06.89- 09.93	**110206**	24	5.4
		06.89- 09.93	**112159**	28	80				
	[OM442.932]	06.89- 09.93	**110895**	28	55	12.87- 09.96	**113855**	24	5.4
		06.89- 02.91	**110906**	28	30	06.89- 09.93	**110206**	24	5.4
		06.89- 09.93	**112159**	28	80				
1427 3.0	(MK)[OM401.985]	02.93-	**110895**	28	55	02.93-	**110206**	24	5.4
		02.93-	**112159**	28	80	02.93- 09.96	**113855**	24	5.4
1427 9.6	(MK)[OM401.973]					12.87- 09.96	**110206**	24	5.4
	[OM401.991]	02.93-	**110895**	28	55	02.93-	**110206**	24	5.4
		02.93-	**112159**	28	80	02.93- 09.96	**113855**	24	5.4
	[OM445.936]	02.93-	**110895**	28	55	02.93- 09.96	**113855**	24	5.4
		02.93-	**112159**	28	80	02.93-	**110206**	24	5.4
1428 14.6	(NG)[OM422.913]	11.86-	**110895**	28	55				
		11.86- 02.91	**110906**	28	30				
1431 15.1	(MK)[OM442.907]					12.87- 08.96	**110206**	24	5.4
1431 9.6	(MK)[OM401.979]					12.87- 08.96	**110206**	24	5.4
1514 6.0	(LK/LN2)[OM356.908]	01.89- 12.92	**110895**	28	55	01.89- 12.92	**110524**	24	4.0
		01.89-	**110906**	28	30				
		01.89- 12.92	**112159**	28	80				
	[OM366.936]	01.89- 12.92	**110895**	28	55	01.89- 12.92	**110524**	24	4.0
		01.89-	**110906**	28	30				
		01.89- 12.92	**112159**	28	80				
1517 4.2	(LK/LN2)[OM904.907]	03.96-	**112159**	28	80	03.96-	**111982**	24	4.0
1517 4.3	[OM904.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100				
1517 6.0	(LK/LN2)[OM356.946]	10.88-	**110895**	28	55	10.88- 12.92	**110524**	24	4.0
		10.88-	**112159**	28	80				
	[OM356.953]	10.88-	**110895**	28	55	10.88- 12.92	**110524**	24	4.0
		10.88-	**112159**	28	80				
	[OM357.903]	10.88-	**110895**	28	55	10.88- 12.92	**110524**	24	4.0
		10.88-	**112159**	28	80				
	[OM357.962]	10.88-	**110895**	28	55	10.88- 12.92	**110524**	24	4.0
		10.88-	**112159**	28	80				
	[OM357.963]	10.88-	**110895**	28	55	10.88- 12.92	**110524**	24	4.0
		10.88-	**112159**	28	80				
	[OM366.945]	10.88-	**110895**	28	55	10.88- 12.92	**110524**	24	4.0
		10.88-	**112159**	28	80				
		01.89- 12.92	**111628**						
	[OM366.979]	10.88-	**110895**	28	55	10.88- 12.92	**110524**	24	4.0
		10.88-	**112159**	28	80				
		01.89- 12.92	**111628**						
1518 4.3	[OM900.913]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
1520 6.0	(LK/LN2)[OM356.990]	01.89-	**110895**	28	55	01.89-	**110524**	24	4.0
		01.89-	**112159**	28	80				
	[OM357.922]	01.89-	**110895**	28	55	01.89-	**110524**	24	4.0
		01.89-	**112159**	28	80				
	[OM357.930]	01.89-	**110895**	28	55	01.89-	**110524**	24	4.0
		01.89-	**112159**	28	80				
	[OM366.995]	01.89-	**110895**	28	55	01.89-	**110524**	24	4.0
		01.89-	**112159**	28	80				
1522 4.8	[OM924.920]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
1523 6.4	[OM902.916]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
	[OM906.910]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98-	**113278**						
		01.98-	**113351**	28	100				
		01.98- 01.01	**113448**	28	100				
	[OM906.915]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
1524 6.0	(LK/LN2)[OM356.999]	02.91-	**110895**	28	55	02.91-	**110524**	24	4.0
		02.91-	**112159**	28	80				
	[OM357.941]	02.91-	**110895**	28	55	02.91-	**110524**	24	4.0
		02.91-	**112159**	28	80				
	[OM357.947]	02.91-	**110895**	28	55	02.91-	**110524**	24	4.0
		02.91-	**112159**	28	80				
	[OM366.999]	02.91-	**110895**	28	55	02.91-	**110524**	24	4.0
		02.91- 02.01	**111628**						
		02.91-	**112159**	28	80				
1524 6.4	[OM902.916]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
	[OM906.910]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
	[OM906.915]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
1525 6.4	[OM906.919]	01.98- 09.04	**111141**	14	55	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**112561**	28	80				
		01.98- 01.01	**113448**	28	100				
1526 6.4	[OM902.917]	10.04-	**113351**	28	100	10.04-	**111982**	24	4.0
1528 6.4	[OM906.911]	01.98- 01.01	**112561**	28	80	01.98- 01.01	**111982**	24	4.0
		01.98- 01.01	**113448**	28	100				
1613 5.7	(NG)[OM353.944]	01.75- 12.84	**111141**	14	55	01.75- 12.84	**110525**	12	3.0
	[OM353.946]	01.75- 12.84	**111141**	14	55	01.75- 12.84	**110525**	12	3.0
1614 6.0	(NG)[OM366.906]	04.84- 10.86	**110113**	28	27	04.84- 03.91	**110524**	24	4.0
		04.84- 03.91	**110895**	28	55				
		11.86- 03.91	**110906**	28	30				
		10.88- 03.91	**112159**	28	80				
	[OM366.909]	04.84- 03.91	**112159**	28	80	04.84- 03.91	**110524**	24	4.0
1617 5.7	(NG)[OM353.951]	01.75- 07.85	**111141**	14	55	01.75- 07.85	**110525**	12	3.0
	[OM353.953]	01.75- 07.85	**111141**	14	55	01.75- 07.85	**110525**	12	3.0
	[OM353.971]	01.75- 07.85	**111141**	14	55	01.75- 07.85	**110525**	12	3.0

MERCEDES-BENZ *continued*

1617 6.0	(NG)[OM366.951]	04.84-	10.86	**110113**	28	27	04.84-	03.91	**110524**	24	4.0
		11.86-	03.91	**110895**	28	55					
		11.86-	03.91	**110906**	28	30					
		10.88-	03.91	**112159**	28	80					
	[OM366.952]	04.84-	10.86	**110113**	28	27	04.84-	03.91	**110524**	24	4.0
		11.86-	03.91	**110895**	28	55					
		11.86-	03.91	**110906**	28	30					
1619 5.7	(NG)[OM362.906]	06.83-	06.85	**110113**	28	27	06.83-	06.85	**110524**	24	4.0
	[OM362.909]	06.83-	06.85	**110113**	28	27	06.83-	06.85	**110524**	24	4.0
1619 9.6	(NG)[OM401.905]	11.74-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		04.81-	01.87	**110751**	14	35	08.73-	09.96	**113855**	24	5.4
		04.81-	05.87	**111141**	14	55	03.77-	05.87	**110206**	24	5.4
		11.86-	05.87	**110906**	28	30	11.74-	02.77	**110210**	24	6.6
	[OM401.914]	11.74-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		04.81-	01.87	**110751**	14	35	11.74-	02.77	**110210**	24	6.6
		04.81-	05.87	**111141**	14	55	03.77-	05.87	**110206**	24	5.4
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
1620 6.0	(NG)[OM366.983]	07.85-	10.86	**110113**	28	27	07.85-	03.91	**110524**	24	4.0
		11.86-	03.91	**110895**	28	55					
		11.86-	03.91	**110906**	28	30					
		10.88-	03.91	**112159**	28	80					
1622 10.9	(NG)[OM421.905]	05.82-	10.86	**110113**	28	27	05.82-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	05.82-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							05.82-	03.91	**110550**	24	4.0
	[OM441.906]	05.82-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	05.82-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	05.82-	03.91	**110210**	24	6.6
	[OM441.907]	05.82-	10.86	**110113**	28	27	05.82-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	05.82-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
1624 11.0	(MK)[OM445.924]						12.87-	09.96	**110206**	24	5.4
1624 12.8	(NG)[OM402.910]	07.75-	10.79	**110113**	28	27	03.77-	08.82	**110206**	24	5.4
		11.79-	08.82	**111141**	14	55	07.75-	08.82	**112120**	24	6.6
							07.75-	02.77	**110210**	24	6.6
							07.75-	08.82	**113855**	24	5.4
	[OM402.911]	11.79-	12.82	**111141**	14	55	08.73-	09.96	**112120**	24	6.6
							03.77-	12.82	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.923]	05.75-	12.82	**111141**	14	55	08.73-	09.96	**112120**	24	6.6
							03.77-	12.82	**110206**	24	5.4
							05.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1624 9.6	(MK)[OM401.975]						12.87-	09.96	**110206**	24	5.4
1625 14.6	(NG)[OM422.909]	05.80-	10.86	**110113**	28	27	05.80-	11.89	**110206**	24	5.4
		11.86-	11.89	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	11.89	**110906**	28	30	05.80-	11.89	**110210**	24	6.6
		10.88-	10.89	**112159**	28	80	05.80-	11.89	**113855**	24	5.4
							10.80-	11.89	**110550**	24	4.0
1626 12.8	(NG)[OM402.906]	08.73-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							08.73-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.912]	05.74-	12.80	**110113**	28	27	05.74-	02.77	**110210**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.916]	05.74-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							05.74-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1627 15.1	(MK)[OM442.914]						01.92-	09.96	**110206**	24	5.4
	[OM442.920]						01.92-	09.96	**110206**	24	5.4
	[OM442.932]						01.92-	08.94	**110206**	24	5.4
	[OM442.933]						02.90-	09.93	**110206**	24	5.4
1628 14.6	(NG)[OM422.905]	01.80-	10.86	**110113**	28	27	01.80-	05.89	**110206**	24	5.4
		11.86-	05.89	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.89	**110906**	28	30	01.80-	05.89	**110210**	24	6.6
		10.88-	05.89	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
	[OM422.906]	01.80-	10.86	**110113**	28	27	01.80-	05.89	**110210**	24	6.6
		11.86-	05.89	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.89	**110906**	28	30	01.80-	05.89	**110206**	24	5.4
		10.88-	05.89	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
	[OM422.911]	01.80-	10.86	**110113**	28	27	01.80-	05.89	**110206**	24	5.4
		11.86-	05.89	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.89	**110906**	28	30	01.80-	05.89	**110210**	24	6.6
		10.88-	05.89	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
							01.80-	05.89	**110550**	24	4.0
	[OM422.913]	01.80-	10.86	**110113**	28	27	05.83-	05.89	**110210**	24	6.6
		11.86-	05.89	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.89	**110906**	28	30	01.80-	05.89	**110206**	24	5.4
							08.73-	09.96	**113855**	24	5.4
1632 15.9	(NG)[OM403.916]	03.78-	09.83	**110113**	28	27	08.73-	09.83	**110210**	24	6.6
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM403.931]	05.74-	09.83	**110113**	28	27	05.74-	09.83	**110210**	24	6.6
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM403.932]	05.74-	09.83	**110113**	28	27	05.74-	09.83	**110210**	24	6.6
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1633 14.6	(NG)[OM422.952]	10.80-	10.86	**110113**	28	27	10.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							10.80-	05.87	**110550**	24	4.0

	[OM422.954]	10.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110895**	28	55	10.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							10.80-	05.87	**110550**	24	4.0
	[OM422.956]	10.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	10.80-	05.87	**110210**	24	6.6
							10.80-	05.87	**110550**	24	4.0
	[OM422.957]	10.80-	10.86	**110113**	28	27	10.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							10.80-	05.87	**110550**	24	4.0
	[OM422.958]	10.80-	10.86	**110113**	28	27	10.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							10.80-	05.87	**110550**	24	4.0
1635 14.6	(NG)[OM442.950]	02.86-	10.86	**110113**	28	27	02.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
		10.88-	07.89	**112159**	28	80					
	[OM442.952]	02.86-	10.86	**110113**	28	27	02.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
		10.88-	07.89	**112159**	28	80					
1636 18.3	(NG)[OM423.905]	12.83-	10.86	**110113**	28	27	12.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							09.84-	03.91	**110550**	24	4.0
	[OM423.908]	12.83-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	12.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
1638 14.6	(NG)[OM422.953]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55	11.80-	12.86	**110210**	24	6.6
		11.86-	12.86	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
							11.80-	12.86	**110550**	24	4.0
	[OM422.955]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55	11.80-	12.86	**110210**	24	6.6
		11.86-	12.86	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
	[OM422.959]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	12.86	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110906**	28	30	11.80-	12.86	**110210**	24	6.6
							11.80-	12.86	**110550**	24	4.0
1644 14.6	(NG)[OM442.951]	06.86-	10.88	**110113**	28	27	06.86-	08.89	**110210**	24	6.6
		11.86-	08.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	08.89	**110906**	28	30	06.86-	08.89	**110206**	24	5.4
		10.88-	08.89	**112159**	28	80					
	[OM442.953]	06.86-	10.86	**110113**	28	27	06.86-	08.89	**110206**	24	5.4
		11.86-	08.89	**110895**	28	55	06.86-	08.89	**110210**	24	6.6
		11.86-	08.89	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	08.89	**112159**	28	80					
	[OM442.980]	06.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	08.89	**110895**	28	55	06.86-	08.89	**110206**	24	5.4
		11.86-	08.89	**110906**	28	30	06.86-	08.89	**110210**	24	6.6
		10.88-	08.89	**112159**	28	80					
1717 6.0	(MK)[OM356.940]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**110524**	24	4.0
		09.89-	02.91	**110906**	28	30					
		09.89-	08.94	**112159**	28	80					
	[OM366.952]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**110524**	24	4.0
		09.89-	02.91	**110906**	28	30					
		09.89-	08.94	**112159**	28	80					
1719 9.6	(NG)[OM401.909]	09.73-	08.82	**110113**	28	27	09.73-	08.82	**112120**	24	6.6
							03.77-	08.82	**110206**	24	5.4
							09.73-	02.77	**110210**	24	6.6
							09.73-	08.32	**113855**	24	5.4
	[OM401.916]	09.73-	08.82	**110113**	28	27	09.73-	08.82	**112120**	24	6.6
							03.77-	08.82	**110206**	24	5.4
							09.73-	02.77	**110210**	24	6.6
							09.73-	08.82	**113855**	24	5.4
1720 6.0	(LK/LN2)[OM366.995]						01.84-	12.98	**110524**	24	4.0
	(MK)[OM356.984]	02.90-	08.94	**110895**	28	55	02.90-	08.94	**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-	08.94	**112159**	28	80					
	[OM356.985]	02.90-		**110895**	28	55	02.90-		**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-		**112159**	28	80					
	[OM366.983]	02.90-		**110895**	28	55					
		02.90-	02.91	**110906**	28	30					
		02.90-		**112159**	28	80					
1722 11.0	(MK)[OM441.905]						08.88-	08.94	**110206**	24	5.4
	[OM441.923]						08.88-	08.94	**110206**	24	5.4
1722 11.3	(MK)[OM441.905]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM441.913]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM441.914]	12.88-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM441.916]	12.88-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.88-	03.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM441.920]	12.88-	08.94	**110895**	28	55	08.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					

	[OM441.923]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM441.926]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM441.932]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM441.933]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
1722 15.1	(MK)[OM442.907]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
1722 6.0	(MK)[OM356.999]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110524**	24	4.0
		12.88-	02.91	**110906**	28	30					
		12.88-	08.94	**112159**	28	80					
	[OM366.983]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110524**	24	4.0
		12.88-	02.91	**110906**	28	30					
		12.88-	08.94	**112159**	28	80					
1722 9.6	(MK)[OM401.973]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM401.978]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**113855**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM401.979]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
1724 6.0	(LK/LN2)[OM366.999]	11.86-	12.98	**110895**	28	55	01.84-	12.98	**110524**	24	4.0
		11.86-	02.91	**110906**	28	30					
		01.91-	02.01	**111628**							
1726 11.0	(MK)[OM441.960]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
1726 15.1	(MK)[OM440.909]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM442.906]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM442.907]	12.88-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM442.909]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM442.914]	12.88-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM442.922]	12.88-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM442.923]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM442.932]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM442.935]	06.89-	08.94	**110895**	28	55	06.89-	08.94	**110206**	24	5.4
		06.89-	02.91	**110906**	28	30	06.89-	08.94	**113855**	24	5.4
		06.89-	08.94	**112159**	28	80					
1727 9.6	(MK)[OM401.973]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**113855**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**110206**	24	5.4
		12.88-	08.94	**112159**	28	80					
	[OM401.978]	12.88-	08.94	**110895**	28	55	12.88-	08.94	**110206**	24	5.4
		12.88-	02.91	**110906**	28	30	12.88-	08.94	**113855**	24	5.4
		12.88-	08.94	**112159**	28	80					
1728 15.1	(SK)[OM442.906]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.907]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.908]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.923]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.925]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30					
		07.88-	08.94	**112159**	28	80					
1729 15.1	(MK)[OM442.906]	12.87-	08.94	**110895**	28	55	12.87-	08.94	**110206**	24	5.4
	[OM442.907]	12.87-	08.94	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
	[OM442.923]						12.87-	08.94	**110206**	24	5.4
	(SK)[OM442.906]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.907]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.908]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**112159**	28	80					

O.E.M. names and numbers are used for reference purposes only.

	[OM442.923]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.925]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.926]	07.88-	09.93	**110895**	28	55	07.88-	09.93	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	09.93	**113855**	24	5.4
		07.88-	09.93	**112159**	28	80					
1733 11.0	(MK)[OM441.960]	01.89-	07.92	**110895**	28	55	01.89-	07.92	**110206**	24	5.4
		01.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		01.89-	07.92	**112159**	28	80					
	[OM441.962]	01.89-	07.92	**110895**	28	55	01.89-	07.92	**110206**	24	5.4
		01.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		01.89-	07.92	**112159**	28	80					
	[OM441.981]	01.89-	07.92	**110895**	28	55	01.89-	07.92	**110206**	24	5.4
		01.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		01.89-	07.92	**112159**	28	80					
	[OM441.983]	01.89-	07.92	**110895**	28	55	01.89-	07.92	**110206**	24	5.4
		01.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		01.89-	07.92	**112159**	28	80					
	[OM441.986]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM441.989]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM445.920]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM445.939]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
1734 11.0	(MK)[OM441.960]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM441.962]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM441.981]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM441.983]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM441.986]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM441.989]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM445.920]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
	[OM445.939]						01.89-	07.92	**110206**	24	5.4
							12.87-	09.96	**113855**	24	5.4
1735 14.7	(SK)[OM440.940]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.906]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.942]	08.89-	08.94	**110895**	28	55	08.89-	08.94	**110206**	24	5.4
		08.89-	02.91	**110906**	28	30	08.89-	08.94	**113855**	24	5.4
		08.89-	08.94	**112159**	28	80					
	[OM442.944]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.963]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.964]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.966]	08.89-	08.94	**110895**	28	55	08.89-	08.94	**110206**	24	5.4
		08.89-	02.91	**110906**	28	30	08.89-	08.94	**113855**	24	5.4
		08.89-	08.94	**112159**	28	80					
	[OM442.976]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
1748 14.7	(SK)[OM442.985]	07.88-	07.92	**110895**	28	55	07.88-	07.92	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	07.92	**112159**	28	80					
	[OM442.989]	07.88-	07.92	**110895**	28	55	07.88-	07.92	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	07.92	**112159**	28	80					
1820 6.0	(MK)[OM356.984]	01.91-		**110895**	28	55	01.91-		**110524**	24	4.0
		01.91-	02.91	**110906**	28	30					
		01.91-		**112159**	28	80					
	[OM356.987]	01.91-	01.01	**110895**	28	55	01.91-	01.01	**110524**	24	4.0
		01.91-	02.91	**110906**	28	30					
		01.91-	01.01	**112159**	28	80					
	[OM357.925]	01.91-	01.01	**110895**	28	55	01.91-	01.01	**110524**	24	4.0
		01.91-	02.91	**110906**	28	30					
		01.91-	01.01	**112159**	28	80					
1823 6.4	[OM906.920]	01.01-	09.04	**113305#**	28	140	01.98-	01.01	**111982**	24	4.0
		01.02-		**113035**	14	75					
		01.02-		**113351**	28	100					
		01.98-	01.01	**112561**	28	80					
		01.98-	01.01	**113448**	28	100					
	[OM906.922]	01.01-	09.04	**113305#**	28	140	05.98-	01.01	**111982**	24	4.0
		05.98-	01.01	**112561**	28	80					
		05.98-	01.01	**113448**	28	100					
	[OM906.940]	01.01-	09.04	**113305#**	28	140	03.98-	01.01	**111982**	24	4.0
		03.98-	01.01	**112561**	28	80					
		03.98-	01.01	**113448**	28	100					

1824 11.0	(MK)[OM445.924]	01.94-		**110895**	28	55		01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80		01.94-	09.96	**113855**	24	5.4
	[OM445.925]	01.94-		**110895**	28	55		01.94-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM445.926]	01.94-		**110895**	28	55		01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80						
	[OM445.930]	01.94-		**110895**	28	55		01.94-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM445.933]	01.94-		**110895**	28	55		01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80						
	[OM445.938]	01.94-		**110895**	28	55		01.94-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
1824 6.0	(MK)[OM356.999]							08.92-		**110210**	24	6.6
1824 9.6	(MK)[OM401.975]	08.92-	09.96	**110895**	28	55		08.92-	09.96	**110206**	24	5.4
		08.92-		**112159**	28	80		08.92-	09.96	**113855**	24	5.4
								08.92-		**110210**	24	6.6
	[OM401.984]	08.92-		**110895**	28	55		08.92-	09.96	**113855**	24	5.4
		08.92-		**112159**	28	80		08.92-		**110206**	24	5.4
								08.92-		**110210**	24	6.6
	[OM445.924]	08.92-		**110895**	28	55		08.92-		**110206**	24	5.4
		08.92-		**112159**	28	80		12.87-	09.96	**113855**	24	5.4
	[OM445.938]	08.92-		**110895**	28	55		08.92-		**110206**	24	5.4
		08.92-		**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		08.92-		**112159**	28	80						
	[OM445.941]	08.92-		**110895**	28	55		12.87-	09.96	**113855**	24	5.4
		08.92-		**112159**	28	80		08.92-		**110206**	24	5.4
1827 11.0	(MK)[OM445.926]	01.94-		**110895**	28	55		12.87-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM445.933]							08.92-	09.96	**110206**	24	5.4
	[OM445.936]	01.94-		**110895**	28	55		01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80		12.87-	09.96	**113855**	24	5.4
1827 9.6	(MK)[OM401.973]	12.90-		**110895**	28	55		12.90-	09.96	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM401.977]	12.90-		**110895**	28	55		12.90-		**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM401.989]							08.92-	09.96	**110206**	24	5.4
	[OM401.991]	12.90-		**110895**	28	55		12.90-		**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
1828 6.4	[OM906.921]	01.01-	08.06	**113305#**	28	140		05.98-	01.01	**111982**	24	4.0
		05.98-	08.06	**112561**	28	80						
		05.98-	08.06	**113448**	28	100						
	[OM906.923]	05.98-	01.01	**112561**	28	80		05.98-	01.01	**111982**	24	4.0
		05.98-	01.01	**113448**	28	100						
	[OM906.926]	09.00-		**112561**	28	80						
	[OM906.941]	03.98-	01.01	**112561**	28	80		03.98-	01.01	**111982**	24	4.0
		03.98-	01.01	**113448**	28	100						
1831 11.0	(MK)[OM445.929]	01.94-		**110895**	28	55		01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80		12.87-	09.96	**113855**	24	5.4
	[OM445.937]	01.94-		**110895**	28	55		01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80		12.87-	09.96	**113855**	24	5.4
	(SK)[OM441.986]	07.92-		**110895**	28	55		07.92-	09.96	**113855**	24	5.4
		07.92-		**112159**	28	80		07.92-		**110206**	24	5.4
	[OM441.993]	07.92-		**110895**	28	55		07.92-	09.96	**113855**	24	5.4
		07.92-		**112159**	28	80		07.92-		**110206**	24	5.4
	[OM445.929]	01.94-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80		07.92-		**110206**	24	5.4
		01.94-		**113351**	28	100						
		01.94-		**113448**	28	100						
	[OM445.930]	01.94-		**110895**	28	55		01.94-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM445.937]	01.94-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		01.94-		**112159**	28	80		07.92-		**110206**	24	5.4
1831 11.9	[OM541.920]	09.96-		**112561**	28	80	AC	09.96-		**112107#**	24	7.8
		09.96-		**113278**				04.96-	10.02	**113851**	24	6.2
		09.96-	09.03	**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		09.96-	09.03	**113448**	28	100						
	[OM541.926]	04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-		**113278**			AC	04.97-		**112107#**	24	7.8
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						
1831 12.8	(MK)[OM402.987]							12.88-	08.94	**110206**	24	5.4
1831 9.6	(MK)[OM401.972]	12.90-		**110895**	28	55		12.90-		**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM401.979]	12.90-		**110895**	28	55		12.88-	08.94	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
		12.90-	02.01	**113351**	28	100						
		12.90-	02.01	**113448**	28	100						
	[OM401.993]	12.90-		**110895**	28	55		12.87-	09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30		12.90-		**110206**	24	5.4
		12.90-		**112159**	28	80						
	(SK)[OM401.972]	12.90-	06.96	**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		12.90-	02.01	**112159**	28	80		07.92-		**110206**	24	5.4
		06.96-	02.01	**113351**	28	100						
		06.96-	02.01	**113448**	28	100						
	[OM401.979]	07.92-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		07.92-		**112159**	28	80		07.92-		**110206**	24	5.4
	[OM401.986]	05.91-		**110895**	28	55		05.91-	09.96	**113855**	24	5.4
		05.91-		**112159**	28	80		05.91-		**110206**	24	5.4
	[OM401.993]	07.92-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		07.92-		**112159**	28	80		07.92-		**110206**	24	5.4
		07.92-	02.01	**113351**	28	100						
		07.92-	02.01	**113448**	28	100						

O.E.M. names and numbers are used for reference purposes only.

1832 11.9	[OM541.940]	04.03-		**112561**	28	80		04.03-		**113609**	24	6.2
		04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
1834 11.0	(MK)[OM441.986]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	[OM441.987]	01.91-		**110895**	28	55		12.87-	09.96	**113855**	24	5.4
		01.91-	02.91	**110906**	28	30		01.91-		**110206**	24	5.4
		01.91-		**112159**	28	80						
	[OM441.989]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	[OM441.991]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	[OM445.920]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	[OM445.921]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	[OM445.939]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	(SK)[OM441.986]	10.93-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		10.93-		**112159**	28	80		10.93-		**110206**	24	5.4
	[OM441.996]	10.93-		**110895**	28	55		10.93-		**110206**	24	5.4
		10.93-		**112159**	28	80		07.87-	09.96	**113855**	24	5.4
	[OM445.920]	10.93-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		10.93-		**112159**	28	80		10.93-		**110206**	24	5.4
	[OM445.939]	10.93-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		10.93-		**112159**	28	80		10.93-		**110206**	24	5.4
1835 11.9	[OM541.922]	09.96-		**112561**	28	80		04.96-	10.02	**111771**	24	6.2
		09.96-		**113278**				04.96-	10.02	**113851**	24	6.2
		09.96-		**113351**	28	100	AC	09.96-		**112107#**	24	7.8
		09.96-		**113448**	28	100						
	[OM541.927]	04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
		04.97-		**113278**				04.97-	10.02	**113851**	24	6.2
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						
1835 12.0	[OM457.937]	01.02-		**113278**				04.03-		**113851**	24	6.2
		01.02-		**113351**	28	100		01.02-		**113609**	24	6.2
1836 11.9	[OM541.942]	04.03-		**112561**	28	80		04.03-		**111771**	24	6.2
		04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113609**	24	6.2
		04.03-		**113448**	28	100						
1838 12.8	(SK)[OM402.971]	12.90-	08.96	**110895**	28	55		12.90-	02.01	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		07.87-	09.96	**113855**	24	5.4
		12.90-	02.01	**112159**	28	80						
	[OM402.972]	12.90-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30		12.90-	02.01	**110206**	24	5.4
		12.90-		**112159**	28	80						
	[OM402.975]	12.90-	08.96	**110895**	28	55		12.90-	02.01	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		07.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM402.978]	12.92-		**110895**	28	55		12.92-	09.96	**113855**	24	5.4
		12.92-		**112159**	28	80		12.92-		**110206**	24	5.4
	[OM402.985]	12.90-		**110895**	28	55		12.90-	02.01	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		07.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM402.986]	12.90-		**110895**	28	55		12.90-	02.01	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		07.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM402.996]	12.92-		**110895**	28	55		12.92-	09.96	**113855**	24	5.4
		12.92-		**112159**	28	80		12.92-		**110206**	24	5.4
1838 14.6	(SK)[OM440.978]							12.90-	02.01	**110206**	24	5.4
	[OM440.979]							12.92-		**110206**	24	5.4
	[OM440.982]							12.92-		**110206**	24	5.4
	[OM440.991]							12.90-	02.01	**110206**	24	5.4
	[OM446.924]	06.95-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		06.95-		**112159**	28	80		06.95-	02.01	**110206**	24	5.4
	[OM446.925]	06.95-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		06.95-		**112159**	28	80		06.95-		**110206**	24	5.4
	[OM446.927]	01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.943]							12.90-	02.01	**110206**	24	5.4
1840 11.9	[OM541.923]	09.96-	09.03	**112561**	28	80	AC	09.96-		**112107#**	24	7.8
		09.96-		**113278**				04.96-	10.02	**113851**	24	6.2
		09.96-		**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100						
	[OM541.924]	04.97-		**112561**	28	80		04.97-	10.02	**111771**	24	6.2
		04.97-		**113278**				04.97-	10.02	**113851**	24	6.2
		04.97-		**113351**	28	100	AC	04.97-		**112107#**	24	7.8
		04.97-		**113448**	28	100						
1840 12.0	[OM457.937]	01.02-		**113278**				01.02-	10.04	**113851**	24	6.2
		01.02-		**113351**	28	100		01.02-		**113609**	24	6.2
1840 12.8	(SK)[OM402.971]	07.91-	07.92	**110895**	28	55		07.91-	07.92	**113855**	24	5.4
		07.91-	07.92	**112159**	28	80		07.91-	07.92	**110206**	24	5.4
1841 11.9	[OM541.944]	04.03-		**112561**	28	80		04.03-		**113609**	24	6.2
		04.03-		**113278**				04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113851**	24	6.2
		04.03-		**113448**	28	100						
1843 11.9	[OM541.921]	04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-		**113278**			AC	04.97-		**112107#**	24	7.8
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						

	[OM541.925]	09.96-		**112561**	28	80	AC	09.96-		**112107#**	24	7.8
		09.96-		**113278**				04.96-	10.02	**113851**	24	6.2
		09.96-		**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100						
1843 12.0	[OM457.937]	01.02-		**113278**				01.02-	10.04	**113851**	24	6.2
		01.02-		**113351**	28	100						
1844 11.9	[OM541.921]	04.03-		**112561**	28	80		04.03-		**113851**	24	6.2
		04.03-		**113278**				04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100						
		04.03-		**113448**	28	100						
	[OM541.946]	04.03-		**112561**	28	80		04.03-		**113851**	24	6.2
		04.03-		**113278**				04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
1844 14.6	(SK)[OM440.970]	11.91-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		11.91-		**112159**	28	80		11.91-		**110206**	24	5.4
	[OM446.922]	11.91-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		11.91-		**112159**	28	80		11.91-		**110206**	24	5.4
1846 11.9	[OM541.948]	04.03-		**112561**	28	80		04.03-		**113851**	24	6.2
		04.03-		**113278**				04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100						
1848 11.9	[OM541.948]							04.03-		**113851**	24	6.2
1848 12.0	[OM541.948]							04.03-		**113851**	24	6.2
1848 15.9	[OM542.921]	09.96-		**112561**	28	80	AC	09.96-		**112107#**	24	7.8
		09.96-		**113278**				04.96-	10.02	**113851**	24	6.2
		09.96-		**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100						
	[OM542.925]	04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
		04.97-		**113278**				04.97-	10.02	**113851**	24	6.2
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						
1850 14.6	(SK)[OM440.973]	07.87-	09.96	**111889**				07.87-	09.96	**110206**	24	5.4
		12.90-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30						
		12.90-		**112159**	28	80						
	[OM442.971]	12.90-		**110895**	28	55		12.90-		**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		07.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM442.985]	07.87-	09.96	**111889**				07.87-	09.96	**110206**	24	5.4
		12.90-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30						
		12.90-		**112159**	28	80						
	[OM442.989]	12.90-		**110895**	28	55		12.90-		**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		07.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM442.992]	07.87-	09.96	**111629**	28	120		07.87-	09.96	**113855**	24	5.4
		12.90-		**110895**	28	55		07.87-	09.96	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30						
		12.90-		**112159**	28	80						
	[OM442.997]	12.90-		**110895**	28	55		12.90-		**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		07.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
1850 15.9	[OM542.940]	04.03-		**112561**	28	80		04.03-		**111771**	24	6.2
		04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100						
		04.03-		**113448**	28	100						
1851 15.9	[OM542.940]							04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
1853 14.6	(SK)[OM446.920]	01.96-		**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		01.96-		**112159**	28	80		01.96-		**110206**	24	5.4
	[OM446.946]	01.96-		**110895**	28	55		01.96-	09.96	**113855**	24	5.4
		01.96-		**112159**	28	80		01.96-		**110206**	24	5.4
1853 15.9	[OM542.920]	09.96-		**112561**	28	80		04.96-	10.02	**113851**	24	6.2
		09.96-		**113278**				04.96-	10.02	**111771**	24	6.2
		09.96-		**113351**	28	100	AC	09.96-		**112107#**	24	7.8
		09.96-		**113448**	28	100						
1854 15.9	[OM542.942]	04.03-		**112561**	28	80		04.03-		**113851**	24	6.2
		04.03-		**113278**				04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113609**	24	6.2
		04.03-		**113448**	28	100						
1857 15.9	[OM542.922]	04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-		**113278**				04.97-	10.02	**111771**	24	6.2
		04.97-		**113351**	28	100	AC	04.97-		**112107#**	24	7.8
		04.97-		**113448**	28	100						
1858 15.9	[OM542.944]	04.03-		**112561**	28	80		04.03-		**111771**	24	6.2
		04.03-		**113278**				04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113851**	24	6.2
		04.03-		**113448**	28	100						
1919 9.6	(NG)[OM401.909]	03.78-	08.82	**110113**	28	27		05.74-	08.82	**112120**	24	6.6
								03.77-	08.82	**110206**	24	5.4
								05.74-	02.77	**110210**	24	6.6
								05.74-	08.82	**113855**	24	5.4
	[OM401.916]	03.78-	08.82	**110113**	28	27		05.74-	08.82	**112120**	24	6.6
								03.77-	08.82	**110206**	24	5.4
								05.74-	02.77	**110210**	24	6.6
								05.74-	08.82	**113855**	24	5.4
1922 10.9	(NG)[OM421.905]	10.81-	10.86	**110113**	28	27		10.81-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55		10.81-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30		10.81-	10.90	**110550**	24	4.0
		10.88-	03.91	**112159**	28	80		05.83-	03.91	**110210**	24	6.6
1922 11.3	(SK)[OM441.905]	05.89-	08.94	**110895**	28	55		05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30		05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80						
	[OM441.914]	05.89-	08.94	**110895**	28	55		05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30		05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80						

	[OM441.923]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM441.926]	08.89-	08.94	**110895**	28	55	08.89-	08.94	**110206**	24	5.4
		08.89-	02.91	**110906**	28	30	08.89-	08.94	**113855**	24	5.4
		08.89-	08.94	**112159**	28	80					
1926 12.8	(NG)[OM402.906]	03.78-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							08.73-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.912]	03.78-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							08.73-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.916]	03.78-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							05.74-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1926 15.1	(MK)[OM442.914]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		12.87-	12.91	**110906**	28	30					
	[OM442.922]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		12.87-	02.91	**110906**	28	30					
	[OM442.932]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		12.87-	02.91	**110906**	28	30					
1928 14.6	(NG)[OM422.905]	10.86-	03.91	**110113**	28	27	01.80-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55	01.80-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	05.83-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80					
1928 14.6	(NG)[OM422.905]	01.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	01.80-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**112120**	24	6.6
							01.80-	05.89	**110550**	24	4.0
	[OM422.906]	01.80-	10.86	**110113**	28	27	01.80-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	05.83-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
	[OM422.907]	01.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	01.80-	03.91	**110206**	24	5.4
							01.80-	05.89	**110550**	24	4.0
	[OM422.911]	01.80-	10.86	**110113**	28	27	05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	01.80-	03.91	**110206**	24	5.4
							01.80-	05.89	**110550**	24	4.0
	[OM422.913]	01.80-	10.88	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	05.83-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80	01.80-	03.91	**110206**	24	5.4
							01.80-	05.89	**110550**	24	4.0
1929 15.1	(SK)[OM442.906]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.907]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.908]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.909]						07.88-	08.94	**110206**	24	5.4
	[OM442.916]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.923]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.924]						07.88-	08.94	**110206**	24	5.4
	[OM442.925]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.926]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.929]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.971]						07.88-	09.93	**110206**	24	5.4
1929 18.3	(SK)[OM443.940]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
1932 15.9	(NG)[OM403.916]	08.73-	09.83	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							08.73-	09.83	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM403.931]	08.73-	09.83	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							08.73-	09.83	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
1933 14.6	(NG)[OM422.952]	11.80-	10.86	**110113**	28	27	11.80-	03.91	**110550**	24	4.0
		11.86-	03.91	**110895**	28	55	11.80-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
	[OM422.954]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	11.80-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	11.80-	03.91	**110210**	24	6.6

	[OM422.956]	11.80-	10.86	**110113**	28	27	11.80-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	11.80-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**112120**	24	6.6
	[OM422.957]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	11.80-	03.91	**110550**	24	4.0
		10.88-	03.91	**112159**	28	80	11.80-	03.91	**110210**	24	6.6
	[OM422.958]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	11.80-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	11.80-	03.91	**110210**	24	6.6
1935 14.6	(NG)[OM442.950]	02.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	09.89	**110895**	28	55	02.86-	09.89	**110206**	24	5.4
		11.86-	09.89	**110906**	28	30					
		10.88-	09.89	**112159**	28	80					
	[OM442.952]	02.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	09.89	**110895**	28	55	02.86-	09.89	**110206**	24	5.4
		11.86-	09.89	**110906**	28	30					
		10.88-	09.89	**112159**	28	80					
	[OM442.962]	09.87-	03.91	**110895**	28	55	09.87-	03.91	**113855**	24	5.4
		09.87-	03.91	**110906**	28	30	09.87-	03.91	**110206**	24	5.4
		10.88-	03.91	**112159**	28	80					
	(SK)[OM440.940]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.942]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.943]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.944]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.963]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.964]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.966]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.971]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.972]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.976]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.977]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**110206**	24	5.4
		05.89-	08.94	**112159**	28	80					
	[OM442.978]	05.89-	08.94	**110895**	28	55	05.89-	08.94	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	08.94	**113855**	24	5.4
		05.89-	08.94	**112159**	28	80					
1936 18.3	(NG)[OM423.905]	10.81-	10.86	**110113**	28	27	10.81-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	10.81-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	01.80-	03.91	**110550**	24	4.0
		10.88-	03.91	**112159**	28	80	10.81-	03.91	**112120**	24	6.6
	[OM423.906]	10.81-	10.86	**110113**	28	27	10.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	10.81-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	10.81-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	10.81-	03.91	**110210**	24	6.6
	[OM423.907]	10.81-	10.86	**110113**	28	27	10.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	10.81-	03.91	**110550**	24	4.0
		11.86-	03.91	**110906**	28	30	10.81-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80	10.81-	03.91	**110210**	24	6.6
	[OM423.908]	10.81-	10.86	**110113**	28	27	10.81-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	10.81-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	10.81-	03.91	**110550**	24	4.0
		10.88-	03.91	**112159**	28	80	08.73-	09.96	**112120**	24	6.6
1938 14.6	(NG)[OM422.953]	11.80-	10.86	**110113**	28	27	11.80-	06.90	**110550**	24	4.0
		11.86-	06.90	**110895**	28	55	11.80-	06.90	**110210**	24	6.6
		11.86-	06.90	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	06.90	**112159**	28	80	08.73-	09.96	**113855**	24	5.4
	[OM422.955]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	06.90	**110895**	28	55	11.80-	06.90	**110210**	24	6.6
		11.86-	06.90	**110906**	28	30					
		10.88-	06.90	**112159**	28	80					
	[OM422.959]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	06.90	**110895**	28	55	11.80-	06.90	**110550**	24	4.0
		11.86-	06.90	**110906**	28	30	08.73-	09.96	**113855**	24	5.4
		10.88-	06.90	**112159**	28	80	11.80-	06.90	**110210**	24	6.6
1944 14.6	(NG)[OM442.951]	10.85-	10.86	**110113**	28	27	10.85-	12.89	**110206**	24	5.4
		11.86-	12.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	12.89	**110906**	28	30					
		10.88-	12.89	**112159**	28	80					
1945 18.3	(SK)[OM443.940]						07.88-	08.94	**110210**	24	6.6
1948 14.6	(SK)[OM442.982]	09.88-	07.92	**110895**	28	55	09.88-	07.92	**113855**	24	5.4
		09.88-	02.91	**110906**	28	30	09.88-	07.92	**110206**	24	5.4
		10.88-	07.92	**112159**	28	80					

O.E.M. names and numbers are used for reference purposes only.

	[OM442.984]	09.88-	07.92	**110895**	28	55		09.88-	07.92	**110206**	24	5.4
		09.88-	02.91	**110906**	28	30		09.88-	07.92	**113855**	24	5.4
		10.88-	07.92	**112159**	28	80						
	[OM442.985]	09.88-	07.92	**110895**	28	55		09.88-	07.92	**113855**	24	5.4
		09.88-	02.91	**110906**	28	30		09.88-	07.92	**110206**	24	5.4
		10.88-	07.92	**112159**	28	80						
	[OM442.989]	09.88-	07.92	**110895**	28	55		09.88-	07.92	**113855**	24	5.4
		09.88-	02.91	**110906**	28	30		09.88-	07.92	**110206**	24	5.4
		10.88-	07.92	**112159**	28	80						
2020 6.0	(LK/LN2)[OM366.995]	01.84-	02.91	**110906**	28	30		01.84-	12.98	**110524**	24	4.0
		03.91-	12.98	**110895**	28	55						
2024 11.0	(SK)[OM445.924]							01.94-		**110206**	24	5.4
	[OM445.925]							01.94-		**110206**	24	5.4
2024 6.0	(LK/LN2)[OM356.999]							01.84-	12.98	**110524**	24	4.0
	[OM357.941]							01.84-	12.98	**110524**	24	4.0
	[OM357.947]							01.84-	12.98	**110524**	24	4.0
2024 9.6	(SK)[OM401.975]	02.93-		**110895**	28	55		02.93-	09.96	**113855**	24	5.4
		02.93-		**112159**	28	80		02.93-		**110206**	24	5.4
								02.93-		**110210**	24	6.6
	[OM401.984]	02.93-		**110895**	28	55		02.93-	09.96	**113855**	24	5.4
		02.93-		**112159**	28	80		02.93-		**110206**	24	5.4
								02.93-		**110210**	24	6.6
2025 12.8	(NG)[OM402.912]	10.76-	10.80	**110113**	28	27		03.77-	10.80	**110206**	24	5.4
								10.76-	02.77	**110210**	24	6.6
								10.76-	10.80	**113855**	24	5.4
	[OM402.916]	10.76-	10.80	**110113**	28	27		03.77-	10.80	**110206**	24	5.4
								10.76-	02.77	**110210**	24	6.6
								10.76-	10.80	**113855**	24	5.4
2025 14.6	(NG)[OM422.909]	08.83-	10.86	**110113**	28	27		08.83-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55		08.83-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30		08.83-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80						
2027 11.0	(SK)[OM445.933]							02.93-	09.96	**110206**	24	5.4
2027 9.6	(SK)[OM401.989]							02.93-	09.96	**110206**	24	5.4
2028 14.6	(NG)[OM422.905]	01.80-	10.86	**110113**	28	27		01.80-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55		01.80-	06.89	**113855**	24	5.4
		11.86-	06.89	**110906**	28	30		01.80-	06.89	**110206**	24	5.4
		10.88-	06.89	**112159**	28	80						
	[OM422.906]	01.80-	10.86	**110113**	28	27		01.80-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55		01.80-	06.89	**113855**	24	5.4
		11.86-	06.89	**110906**	28	30		01.80-	06.89	**112120**	24	6.6
		10.88-	06.89	**112159**	28	80		01.80-	06.89	**110206**	24	5.4
	[OM422.907]	01.80-	05.85	**110113**	28	27		05.83-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55		01.80-	06.89	**110206**	24	5.4
		10.88-	06.89	**112159**	28	80						
	[OM422.910]	01.80-	10.86	**110113**	28	27		01.80-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55		01.80-	06.89	**113855**	24	5.4
		11.86-	06.89	**110906**	28	30		01.80-	06.89	**110206**	24	5.4
		10.88-	06.89	**112159**	28	80		01.80-	06.89	**112120**	24	6.6
	[OM422.911]	01.80-	10.86	**110113**	28	27		01.80-	06.89	**112120**	24	6.6
		11.86-	06.89	**110895**	28	55		01.80-	06.89	**110210**	24	6.6
		11.86-	06.89	**110906**	28	30		01.80-	06.89	**113855**	24	5.4
		10.88-	06.89	**112159**	28	80		01.80-	06.89	**110206**	24	5.4
	[OM422.913]	01.80-	05.85	**110113**	28	27		01.80-	06.89	**110206**	24	5.4
		11.86-	06.89	**110895**	28	55		05.83-	06.89	**110210**	24	6.6
		10.88-	06.89	**112159**	28	80						
2031 11.0	(SK)[OM445.929]							01.94-	09.96	**110206**	24	5.4
	[OM445.930]	01.94-		**110895**	28	55		01.94-		**110206**	24	5.4
2031 11.9	[OM541.920]	04.96-		**112561**	28	80	AC	04.96-		**112107#**	24	7.8
		04.96-		**113278**				04.96-	10.02	**113851**	24	6.2
		04.96-		**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		04.96-		**113448**	28	100						
	[OM541.926]	04.96-	01.01	**112561**	28	80	AC	04.96-	01.01	**112107#**	24	7.8
		04.96-	01.01	**113278**				04.96-	10.02	**113851**	24	6.2
		04.96-	01.01	**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		04.96-	01.01	**113448**	28	100						
2031 12.8	(SK)[OM402.978]	03.92-	08.96	**110895**	28	55		03.92-		**110206**	24	5.4
								03.92-		**110210**	24	6.6
	[OM402.996]	03.92-	08.96	**110895**	28	55		03.92-		**110206**	24	5.4
								03.92-		**110210**	24	6.6
	[OM440.979]							03.92-		**110206**	24	5.4
2031 14.6	(SK)[OM446.927]	01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
2031 9.6	(SK)[OM401.972]	03.92-	09.96	**110895**	28	55		03.92-	09.96	**113855**	24	5.4
		03.92-	09.96	**112159**	28	80		03.92-	09.96	**110206**	24	5.4
								03.92-		**110210**	24	6.6
	[OM401.979]	03.92-	09.96	**110895**	28	55		03.92-	09.96	**113855**	24	5.4
		03.92-	09.96	**112159**	28	80		03.92-	09.96	**110206**	24	5.4
								03.92-		**110210**	24	6.6
	[OM401.986]	03.92-	08.96	**110895**	28	55		03.92-		**110206**	24	5.4
								03.92-		**110210**	24	6.6
	[OM401.993]	03.92-	09.96	**110895**	28	55		03.92-	09.96	**113855**	24	5.4
		03.92-	09.96	**112159**	28	80		03.92-	09.96	**110206**	24	5.4
2032 11.9	[OM541.920]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.926]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.940]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.941]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
2032 14.6	(NG)[OM422.952]	12.81-	10.86	**110113**	28	27		12.81-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55		12.81-	05.87	**113855**	24	5.4
		11.86-	05.87	**110906**	28	30						

	[OM422.956]	12.81-	10.86	**110113**	28	27		12.81-	05.87	**113855**	24	5.4
		11.86-	05.87	**110895**	28	55		12.81-	05.87	**110210**	24	6.6
		11.86-	05.87	**110906**	28	30						
2032 15.9	(NG)[OM403.931]	08.75-	09.83	**110113**	28	27		08.75-	09.83	**112120**	24	6.6
								08.75-	09.83	**110210**	24	6.6
								08.75-	09.83	**113855**	24	5.4
	[OM403.932]	08.75-	09.83	**110113**	28	27		08.75-	09.83	**112120**	24	6.6
								08.75-	09.83	**110210**	24	6.6
								08.75-	09.83	**113855**	24	5.4
2035 11.9	[OM541.922]	04.96-		**113351**	28	100		04.96-	10.02	**113851**	24	6.2
		04.96-		**113448**	28	100		04.96-	10.02	**111771**	24	6.2
	[OM541.927]	04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
		04.97-		**113278**				04.97-	10.02	**113851**	24	6.2
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						
2035 14.6	(NG)[OM442.950]	06.86-	10.86	**110113**	28	27		08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110895**	28	55		06.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110906**	28	30						
	[OM442.952]	06.86-	10.86	**110113**	28	27		06.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55		08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30						
	[OM442.958]	06.86-	10.86	**110113**	28	27		06.86-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55		08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30						
2036 11.9	[OM541.922]	04.03-		**113278**				04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100						
		04.03-		**113448**	28	100						
	[OM541.927]	04.03-		**113278**				04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113851**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.942]	04.03-		**113278**				04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113851**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.943]	04.03-		**113278**				04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113851**	24	6.2
		04.03-		**113448**	28	100						
2036 14.6	(NG)[OM442.950]	03.84-	05.85	**110113**	28	27		03.84-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55						
		10.88-	06.89	**112159**	28	80						
	[OM442.962]	03.84-	05.85	**110113**	28	27		03.84-	06.89	**110210**	24	6.6
		11.86-	06.89	**110895**	28	55						
		10.88-	06.89	**112159**	28	80						
2036 18.3	(NG)[OM423.905]	03.84-	10.86	**110113**	28	27		03.84-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55		03.84-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30		03.84-	03.91	**110210**	24	6.6
		10.88-	03.91	**112159**	28	80						
	[OM423.908]	03.84-	10.86	**110113**	28	27		03.84-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55		03.84-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30		03.84-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80						
2038 12.8	(SK)[OM402.971]	11.91-		**110895**	28	55		11.91-	09.96	**113855**	24	5.4
		11.91-		**112159**	28	80		11.91-		**110206**	24	5.4
								11.91-		**110210**	24	6.6
	[OM402.972]							11.91-		**110206**	24	5.4
								11.91-		**110210**	24	6.6
								11.91-	09.96	**113855**	24	5.4
	[OM402.978]	12.92-		**110895**	28	55		12.92-	09.96	**113855**	24	5.4
		12.92-		**112159**	28	80		12.92-		**110206**	24	5.4
	[OM402.985]	11.91-		**110895**	28	55		11.91-	09.96	**113855**	24	5.4
		11.91-		**112159**	28	80		11.91-		**110206**	24	5.4
								11.91-		**110210**	24	6.6
	[OM402.986]							11.91-		**110206**	24	5.4
								11.91-		**110210**	24	6.6
								11.91-	09.96	**113855**	24	5.4
2038 14.6	(SK)[OM440.970]							12.92-		**110206**	24	5.4
	[OM440.979]	12.92-		**112159**	28	80		12.92-		**110206**	24	5.4
	[OM446.925]	01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.927]	01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
2040 11.9	[OM541.923]	04.96-		**112561**	28	80	AC	04.96-		**112107#**	24	7.8
		04.96-		**113278**				04.96-	10.02	**113851**	24	6.2
		04.96-		**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		04.96-		**113448**	28	100						
	[OM541.924]	04.96-	01.01	**112561**	28	80	AC	04.96-	01.01	**112107#**	24	7.8
		04.96-	01.01	**113278**				04.96-	10.02	**113851**	24	6.2
		04.96-	01.01	**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		04.96-	01.01	**113448**	28	100						
2041 11.9	[OM541.923]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.924]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.944]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
2043 11.9	[OM541.925]	04.96-		**113351**	28	100		04.96-	10.02	**111771**	24	6.2
								04.96-	10.02	**113851**	24	6.2
2044 11.9	[OM541.921]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.925]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.946]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

2044 12.0	[OM541.947]							04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
2044 14.6	(SK)[OM440.970]	01.92-		**110895**	28	55		01.92-	09.96	**113855**	24	5.4
		01.92-		**112159**	28	80		01.92-	09.96	**110206**	24	5.4
								01.91-		**110210**	24	6.6
	[OM440.979]							01.94-	09.96	**110206**	24	5.4
								01.91-		**110210**	24	6.6
	[OM446.922]	01.92-		**110895**	28	55		01.92-	09.96	**113855**	24	5.4
		01.92-		**112159**	28	80		01.92-		**110206**	24	5.4
								01.91-		**110210**	24	6.6
2046 11.9	[OM541.948]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113609**	24	6.2
2048 11.9	[OM541.948]							04.03-		**113851**	24	6.2
2048 12.0	[OM541.948]							04.03-		**113851**	24	6.2
2048 15.9	[OM542.925]	04.96-		**113351**	28	100		04.96-	10.02	**111771**	24	6.2
								04.96-	10.02	**113851**	24	6.2
2050 14.6	(SK)[OM440.976]	01.91-		**110895**	28	55		01.91-		**110210**	24	6.6
		01.91-	02.91	**110906**	28	30		01.91-		**110206**	24	5.4
		01.91-		**112159**	28	80		01.91-	09.96	**113855**	24	5.4
	[OM442.985]	01.91-		**110895**	28	55		01.91-		**110210**	24	6.6
		01.91-	02.91	**110906**	28	30		01.91-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80		01.91-		**110206**	24	5.4
	[OM442.989]	01.91-		**110895**	28	55		01.91-		**110210**	24	6.6
		01.91-	02.91	**110906**	28	30		01.91-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80		01.91-		**110206**	24	5.4
	[OM442.992]	01.91-		**110895**	28	55		01.91-		**110210**	24	6.6
		01.91-	02.91	**110906**	28	30		01.91-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80		01.91-		**110206**	24	5.4
	[OM442.997]	01.91-		**110895**	28	55		01.91-		**110210**	24	6.6
		01.91-	02.91	**110906**	28	30		01.91-		**110206**	24	5.4
		01.91-		**112159**	28	80		01.91-	09.96	**113855**	24	5.4
	[OM446.920]	01.91-		**110895**	28	55		01.91-		**110210**	24	6.6
		01.91-	02.91	**110906**	28	30		01.91-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80		01.91-		**110206**	24	5.4
2050 15.9	[OM542.940]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM542.941]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
2053 11.9	[OM542.920]	04.96-		**112561**	28	80	AC	04.96-		**112107#**	24	7.8
		04.96-		**113278**				04.96-	10.02	**113851**	24	6.2
		04.96-		**113351**	28	100		04.96-	10.02	**111771**	24	6.2
		04.96-		**113448**	28	100						
2055 14.6	(SK)[OM442.997]							01.92-	09.96	**110206**	24	5.4
2219 5.7	(NG)[OM362.906]	02.83-	09.85	**110113**	28	27		02.83-	09.85	**110524**	24	4.0
	[OM362.909]	02.83-	09.85	**110113**	28	27		02.83-	09.85	**110524**	24	4.0
2219 9.6	(NG)[OM401.914]	04.81-	01.87	**111141**	14	55		03.77-	01.87	**110206**	24	5.4
								06.76-	02.77	**110210**	24	6.6
								06.76-	01.87	**112120**	24	6.6
								06.76-	01.87	**113855**	24	5.4
	[OM401.923]	04.81-	01.87	**111141**	14	55		06.76-	01.87	**110206**	24	5.4
								06.76-	01.87	**110210**	24	6.6
								08.73-	09.96	**112120**	24	6.6
								08.73-	09.96	**113855**	24	5.4
	[OM401.925]	04.81-	01.87	**111141**	14	55		06.76-	01.87	**112120**	24	6.6
								03.77-	01.87	**110206**	24	5.4
								06.76-	02.77	**110210**	24	6.6
								06.76-	01.87	**113855**	24	5.4
	[OM401.926]	04.81-	01.87	**111141**	14	55		06.76-	01.87	**110206**	24	5.4
								06.76-	01.87	**110210**	24	6.6
								08.73-	09.96	**112120**	24	6.6
								08.73-	09.96	**113855**	24	5.4
	[OM401.927]	04.81-	01.87	**111141**	14	55		06.76-	01.87	**110206**	24	5.4
								06.76-	01.87	**110210**	24	6.6
								08.73-	09.96	**112120**	24	6.6
								08.73-	09.96	**113855**	24	5.4
2220 6.0	(NG)[OM366.983]	07.85-	10.86	**110113**	28	27		07.85-	03.91	**110524**	24	4.0
		11.86-	03.91	**110895**	28	55						
		11.86-	03.91	**110906**	28	30						
		10.88-	03.91	**112159**	28	80						
2222 11.0	(NG)[OM421.905]	05.82-	10.86	**110113**	28	27		08.73-	09.96	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55		08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30		05.82-	03.91	**110206**	24	5.4
		10.88-	03.91	**112159**	28	80		05.82-	03.91	**110210**	24	6.6
								05.82-	03.91	**110550**	24	4.0
	[OM421.907]	05.82-	10.86	**110113**	28	27		05.82-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55		05.82-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30		05.82-	03.91	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80		05.82-	03.91	**110210**	24	6.6
	[OM441.905]							08.73-	09.96	**112120**	24	6.6
	[OM441.906]	05.82-	10.86	**110113**	28	27		05.82-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55		05.82-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30		05.82-	03.91	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80		05.82-	03.91	**110206**	24	5.4
	[OM441.917]							08.73-	09.96	**112120**	24	6.6
2224 12.8	(NG)[OM402.910]	04.76-	12.82	**111141**	14	55		03.77-	12.82	**110206**	24	5.4
								04.76-	02.77	**110210**	24	6.6
								04.76-	12.82	**112120**	24	6.6
								04.76-	12.82	**113855**	24	5.4
	[OM402.911]	04.76-	12.82	**111141**	14	55		04.76-	12.82	**110210**	24	6.6
								04.76-	12.82	**110206**	24	5.4
								04.76-	12.82	**112120**	24	6.6
								04.76-	12.82	**113855**	24	5.4
	[OM402.914]	03.78-	06.82	**110113**	28	27		05.75-	02.77	**110210**	24	6.6
								03.77-	03.84	**110206**	24	5.4

	[OM402.927]	04.76-	12.82	**111141**	14	55	03.77-	12.82	**110206**	24	5.4
							04.76-	12.82	**110210**	24	6.6
							04.76-	12.82	**112120**	24	6.6
							04.76-	12.82	**113855**	24	5.4
	[OM402.928]	04.76-	12.82	**111141**	14	55	04.76-	12.82	**110210**	24	6.6
							04.76-	12.82	**110206**	24	5.4
							04.76-	12.82	**112120**	24	6.6
							04.76-	12.92	**113855**	24	5.4
2225 14.6	(NG)[OM422.909]	04.85-	10.86	**110113**	28	27	04.85-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55	04.85-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
		10.88-	03.91	**112159**	28	80	04.85-	03.91	**110210**	24	6.6
							04.85-	03.91	**110550**	24	4.0
	[OM422.912]	08.83-	10.86	**110113**	28	27	08.83-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55	08.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	08.83-	03.91	**110206**	24	5.4
		10.88-	03.91	**112159**	28	80	08.83-	03.91	**112120**	24	6.6
2226 12.8	(NG)[OM402.912]	09.75-	12.80	**110113**	28	27	06.75-	02.77	**110210**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.916]	09.75-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							06.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM402.924]	09.75-	12.80	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							03.77-	12.80	**110206**	24	5.4
							06.75-	02.77	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
2228 14.6	(NG)[OM422.905]	12.79-	10.86	**110113**	28	27	12.79-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30	12.79-	03.91	**110206**	24	5.4
							12.79-	03.91	**110550**	24	4.0
							08.73-	09.96	**113855**	24	5.4
	[OM422.906]	12.79-	10.86	**110113**	28	27	12.79-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55	12.79-	03.91	**110206**	24	5.4
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM422.911]	12.79-	10.86	**110113**	28	27	12.79-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55	12.79-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
							12.79-	03.91	**110550**	24	4.0
							08.73-	09.96	**113855**	24	5.4
2232 15.9	(NG)[OM403.931]	05.75-	09.83	**110113**	28	27	05.74-	09.83	**110210**	24	6.6
							08.73-	09.96	**112120**	24	6.6
							08.73-	09.96	**113855**	24	5.4
	[OM403.932]	05.75-	09.83	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
							05.74-	09.83	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
2233 14.6	(NG)[OM422.952]	11.80-	10.86	**110113**	28	27	11.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
							11.80-	05.87	**110550**	24	4.0
	[OM422.954]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	05.87	**110895**	28	55	11.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
							11.80-	05.87	**110550**	24	4.0
	[OM422.957]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110895**	28	55	11.80-	05.87	**110210**	24	6.6
		11.86-	05.87	**110906**	28	30	11.80-	05.87	**110550**	24	4.0
							08.73-	09.96	**113855**	24	5.4
	[OM422.958]	11.80-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	05.87	**110895**	28	55	11.80-	05.87	**110550**	24	4.0
		11.86-	05.87	**110906**	28	30	11.80-	05.87	**110210**	24	6.6
							08.73-	09.96	**113855**	24	5.4
2235 14.6	(NG)[OM442.950]	11.83-	07.89	**110895**	28	55	03.86-	07.89	**110206**	24	5.4
		03.86-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
		10.88-	07.89	**112159**	28	80					
2236 18.3	(NG)[OM423.905]	09.82-	10.86	**110113**	28	27	09.82-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	09.82-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	09.82-	03.91	**110210**	24	6.6
							09.82-	03.91	**110550**	24	4.0
	[OM423.908]	09.82-	10.86	**110113**	28	27	09.82-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55	09.82-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30	09.82-	03.91	**110210**	24	6.6
							09.82-	03.91	**110550**	24	4.0
2238 14.6	(NG)[OM422.953]	01.81-	10.86	**110113**	28	27	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	12.86	**110906**	28	30	01.81-	12.86	**110210**	24	6.6
							01.81-	12.86	**110206**	24	5.4
							01.81-	12.86	**110550**	24	4.0
	[OM422.955]	01.81-	10.86	**110113**	28	27	01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	12.86	**110906**	28	30	08.73-	09.96	**112120**	24	6.6
							01.81-	12.86	**110206**	24	5.4
							01.81-	12.86	**110550**	24	4.0
	[OM422.959]	01.81-	10.86	**110113**	28	27	08.73-	09.96	**113855**	24	5.4
		11.86-	12.86	**110895**	28	55	08.73-	09.96	**112120**	24	6.6
		11.86-	12.86	**110906**	28	30	01.81-	12.86	**110210**	24	6.6
							01.81-	12.86	**110206**	24	5.4
							01.81-	12.86	**110550**	24	4.0
2244 14.6	(NG)[OM442.951]	10.85-	10.86	**110113**	28	27	10.85-	07.89	**110206**	24	5.4
		11.86-	07.89	**110895**	28	55	08.73-	09.96	**113855**	24	5.4
		11.86-	07.89	**110906**	28	30					
		10.88-	07.89	**112159**	28	80					

2320 6.0	(MK)[OM356.984]						12.87-	09.96	**110524**	24	4.0
	[OM356.987]						12.87-	09.96	**110524**	24	4.0
2327 11.0	(MK)[OM445.926]						12.87-	09.96	**110206**	24	5.4
2327 9.6	(MK)[OM401.973]						12.87-	09.96	**110206**	24	5.4
2420 6.0	(MK)[OM356.984]	02.90-	08.94	**110895**	28	55	02.90-	08.94	**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-	08.94	**112159**	28	80					
	[OM366.983]	02.90-	08.94	**110895**	28	55	02.90-	08.94	**110524**	24	4.0
		02.90-	02.91	**110906**	28	30					
		02.90-	08.94	**112159**	28	80					
2422 11.0	(MK)[OM441.905]						12.87-	09.96	**110206**	24	5.4
	[OM441.923]						12.87-	09.96	**110206**	24	5.4
	(SK)[OM441.905]						07.87-	09.96	**110206**	24	5.4
	[OM441.923]						07.87-	09.96	**110206**	24	5.4
2422 11.3	(MK)[OM441.905]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**110206**	24	5.4
		09.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		09.89-	08.94	**112159**	28	80					
	[OM441.912]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**113855**	24	5.4
		09.89-	02.91	**110906**	28	30	09.89-	08.94	**110206**	24	5.4
		09.89-	08.94	**112159**	28	80					
	[OM441.916]						09.89-	08.94	**110206**	24	5.4
	[OM441.920]	09.89-	08.94	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		09.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		09.89-	08.94	**112159**	28	80					
	[OM441.923]	09.89-	08.94	**110895**	28	55	09.89-	08.94	**110206**	24	5.4
		09.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		09.89-	08.94	**112159**	28	80					
	[OM441.924]	09.89-	08.94	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		09.89-	02.91	**110906**	28	30	09.89-	08.94	**110206**	24	5.4
		09.89-	08.94	**112159**	28	80					
	[OM441.932]						09.89-	08.94	**110206**	24	5.4
2425 14.6	(NG)[OM422.909]	11.86-	06.89	**110895**	28	55	09.85-	06.89	**110206**	24	5.4
		11.86-	06.89	**110906**	28	30					
2426 11.0	(MK)[OM441.960]						02.90-	08.94	**110206**	24	5.4
2426 15.1	(MK)[OM442.909]						12.87-	09.96	**110206**	24	5.4
	[OM442.914]	01.90-	08.94	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		01.90-	02.91	**110906**	28	30	01.90-	08.94	**113855**	24	5.4
		01.90-	08.94	**112159**	28	80					
	[OM442.921]	01.90-	08.94	**110895**	28	55	01.90-	08.94	**110206**	24	5.4
		01.90-	02.91	**110906**	28	30	01.90-	08.94	**113855**	24	5.4
		01.90-	08.94	**112159**	28	80					
	[OM442.922]	02.90-	08.94	**110895**	28	55	02.90-	08.94	**113855**	24	5.4
		02.90-	02.91	**110906**	28	30	12.87-	09.96	**110206**	24	5.4
		02.90-	08.94	**112159**	28	80					
	[OM442.932]	01.90-	08.94	**110895**	28	55	01.90-	08.94	**113855**	24	5.4
		01.90-	02.91	**110906**	28	30	12.87-	09.96	**110206**	24	5.4
		01.90-	08.94	**112159**	28	80					
	[OM442.934]	01.90-	08.94	**110895**	28	55	01.90-	08.94	**113855**	24	5.4
		01.90-	02.91	**110906**	28	30	01.90-	08.94	**110206**	24	5.4
		01.90-	08.94	**112159**	28	80					
2426 6.0	(MK)[OM401.973]						02.90-	08.94	**110206**	24	5.4
	[OM401.979]						02.90-	08.94	**110206**	24	5.4
2427 9.6	(MK)[OM401.973]						12.87-	09.96	**110206**	24	5.4
	[OM401.977]						12.87-	09.96	**110206**	24	5.4
	[OM401.978]						02.90-	08.94	**110206**	24	5.4
2429 15.1	(MK)[OM442.906]						12.87-	08.94	**110206**	24	5.4
	[OM442.907]						12.87-	08.94	**110206**	24	5.4
	[OM442.923]						12.87-	08.94	**110206**	24	5.4
	(SK)[OM442.906]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.907]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.908]						07.87-	09.96	**110206**	24	5.4
	[OM442.916]						07.87-	09.96	**110206**	24	5.4
	[OM442.923]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.925]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
2431 9.6	(MK)[OM401.972]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
	[OM401.979]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
	[OM401.993]	12.87-	09.96	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
2433 11.0	(MK)[OM441.960]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.962]	05.89-	07.92	**110895**	28	55	05.89-	07.92	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.981]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.983]	05.89-	07.92	**110895**	28	55	05.89-	07.92	**110206**	24	5.4
		05.89-	02.91	**110906**	28	30	12.87-	09.96	**113855**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.986]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	12.87-	09.96	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.989]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	12.87-	09.96	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM445.920]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					

	[OM445.939]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
2433 14.6	(NG)[OM422.954]	11.86-	11.91	**110895**	28	55	12.82-	11.91	**110206**	24	5.4
							05.83-	11.91	**110210**	24	6.6
	[OM422.957]	11.86-	11.91	**110895**	28	55	12.82-	11.91	**110206**	24	5.4
							05.83-	11.91	**110210**	24	6.6
2434 11.0	(MK)[OM441.960]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.962]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.981]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.983]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.986]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM441.989]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM445.920]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	[OM445.939]	05.89-	07.92	**110895**	28	55	12.87-	09.96	**113855**	24	5.4
		05.89-	02.91	**110906**	28	30	05.89-	07.92	**110206**	24	5.4
		05.89-	07.92	**112159**	28	80					
	(SK)[OM441.986]						07.87-	09.96	**110206**	24	5.4
	[OM441.989]						07.87-	09.96	**110206**	24	5.4
2435 14.6	(SK)[OM440.940]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM440.941]						07.87-	09.96	**110206**	24	5.4
	[OM440.942]						07.87-	09.96	**110206**	24	5.4
	[OM442.942]						07.87-	09.96	**110206**	24	5.4
	[OM442.943]	07.88-	08.94	**110895**	28	55	07.88-	08.94	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.944]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.962]						07.87-	09.96	**110206**	24	5.4
	[OM442.963]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.964]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.965]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		07.88-	08.94	**112159**	28	80					
	[OM442.966]						07.87-	09.96	**110206**	24	5.4
	[OM442.968]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	08.94	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.971]						07.87-	09.96	**110206**	24	5.4
	[OM442.976]	07.88-	08.94	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**110206**	24	5.4
		10.88-	08.94	**112159**	28	80					
	[OM442.978]						07.87-	09.96	**110206**	24	5.4
2438 14.6	(NG)[OM422.953]	11.86-	12.86	**110895**	28	55	01.81-	12.86	**110206**	24	5.4
							05.83-	12.86	**110210**	24	6.6
	[OM422.955]	11.86-	12.86	**110895**	28	55	01.81-	12.86	**110206**	24	5.4
							05.83-	12.86	**110210**	24	6.6
	[OM422.959]	11.86-	12.86	**110895**	28	55	01.81-	12.86	**110206**	24	5.4
							05.83-	12.86	**110210**	24	6.6
2444 14.6	(NG)[OM442.951]	11.86-	09.96	**110895**	28	55	10.85-	09.96	**110206**	24	5.4
		11.86-	02.91	**110906**	28	30					
	[OM442.953]	11.86-	09.96	**110895**	28	55	03.91-	09.96	**110206**	24	5.4
		11.86-	02.91	**110906**	28	30					
	[OM442.980]	11.86-	09.96	**110895**	28	55	10.85-	09.96	**110206**	24	5.4
		11.86-	02.91	**110906**	28	30					
2448 14.6	(SK)[OM442.984]	01.88-	07.92	**112159**	28	80	07.88-	07.92	**110206**	24	5.4
		07.88-	07.92	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	01.92	**110906**	28	30					
	[OM442.985]	07.88-	07.92	**110895**	28	55	07.87-	09.96	**113855**	24	5.4
		07.88-	02.91	**110906**	28	30	07.88-	07.92	**110206**	24	5.4
		10.88-	07.92	**112159**	28	80					
	[OM442.989]	07.88-	07.92	**110895**	28	55	07.88-	07.92	**110206**	24	5.4
		07.88-	02.91	**110906**	28	30	07.87-	09.96	**113855**	24	5.4
		10.88-	07.92	**112159**	28	80					
	[OM442.992]						07.88-	07.92	**110206**	24	5.4
2523 6.4	[OM906.920]	01.02-		**113351**	28	100	05.98-	01.01	**111982**	24	4.0
		05.98-	01.01	**112561**	28	80					
		05.98-	01.01	**113448**	28	100					
2524 11.0	(MK)[OM445.924]						01.94-		**110206**	24	5.4
2524 9.6	(MK)[OM401.973]	06.92-		**110895**	28	55	06.92-		**110206**	24	5.4
		06.92-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
	[OM401.975]	06.92-		**110895**	28	55	06.92-		**110206**	24	5.4
		06.92-		**112159**	28	80	12.87-	09.96	**113855**	24	5.4
							06.92-		**110210**	24	6.6

O.E.M. names and numbers are used for reference purposes only.

2527 11.0	(MK)[OM445.926]							12.87-	09.96	**110206**	24	5.4
	[OM445.927]							01.94-		**110206**	24	5.4
	[OM445.929]							01.94-		**110206**	24	5.4
	[OM445.936]							12.87-	09.96	**110206**	24	5.4
	[OM445.940]							01.94-		**110206**	24	5.4
2527 15.1	(MK)[OM442.914]							03.91-	08.94	**110206**	24	5.4
2527 9.6	(MK)[OM401.973]	03.91-		**110895**	28	55		12.87-	09.96	**110206**	24	5.4
		03.91-		**112159**	28	80		03.91-	09.96	**113855**	24	5.4
	[OM401.975]	09.92-		**110895**	28	55		09.92-	09.96	**113855**	24	5.4
		09.92-		**112159**	28	80		09.92-		**110206**	24	5.4
	[OM401.977]	09.92-		**110895**	28	55		12.87-	09.96	**110206**	24	5.4
		09.92-		**112159**	28	80		09.92-	09.96	**113855**	24	5.4
	[OM401.978]	03.91-		**110895**	28	55		03.91-		**110206**	24	5.4
		03.91-		**112159**	28	80		03.91-	09.96	**113855**	24	5.4
	[OM401.979]	09.92-		**110895**	28	55		09.92-		**110206**	24	5.4
		09.92-		**112159**	28	80		09.92-	09.96	**113855**	24	5.4
	[OM401.980]	03.91-		**110895**	28	55		03.91-		**110206**	24	5.4
		03.91-		**112159**	28	80		03.91-	09.96	**113855**	24	5.4
	[OM401.991]							12.87-	09.96	**110206**	24	5.4
2528 6.4	[OM906.921]	01.02-		**113351**	28	100		05.98-	01.01	**111982**	24	4.0
		05.98-	01.01	**112561**	28	80						
		05.98-	01.01	**113448**	28	100						
2531 11.0	(MK)[OM445.929]							12.87-	09.96	**110206**	24	5.4
	[OM445.937]							12.87-	09.96	**110206**	24	5.4
2531 11.9	[OM541.920]	09.96-	01.01	**112561**	28	80		09.96-	10.02	**111771**	24	6.2
		09.96-	01.01	**113278**				09.96-	10.02	**113851**	24	6.2
		09.96-	01.01	**113351**	28	100	AC	09.96-	01.01	**112107#**	24	7.8
		09.96-	01.01	**113448**	28	100						
	[OM541.922]	09.96-		**112561**	28	80	AC	09.96-		**112107#**	24	7.8
		09.96-		**113278**				09.96-	10.02	**113851**	24	6.2
		09.96-		**113351**	28	100		09.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100						
	[OM541.940]	09.96-		**112561**	28	80		09.96-	10.02	**111771**	24	6.2
		09.96-		**113278**				09.96-	10.02	**113851**	24	6.2
		09.96-		**113351**	28	100						
		09.96-		**113448**	28	100						
	[OM541.942]	09.96-		**112561**	28	80		09.96-	10.02	**113851**	24	6.2
		09.96-		**113351**	28	100		09.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100						
2531 9.6	(MK)[OM401.972]	12.90-		**110895**	28	55		12.87-	09.96	**113855**	24	5.4
		12.90-	02.91	**110906**	28	30		12.87-	09.96	**110206**	24	5.4
		12.90-		**112159**	28	80						
	[OM401.979]	12.90-		**110895**	28	55		12.87-	09.96	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	[OM401.993]	12.90-		**110895**	28	55		12.87-	09.96	**110206**	24	5.4
		12.90-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		12.90-		**112159**	28	80						
	(SK)[OM401.979]							07.87-	09.96	**110206**	24	5.4
	[OM401.986]							07.87-	09.96	**110206**	24	5.4
	[OM401.993]							07.87-	09.96	**110206**	24	5.4
2532 11.9	[OM541.920]	04.03-		**113278**				04.03-		**111771**	24	6.2
		04.03-		**113351**	28	100						
		04.03-		**113448**	28	100						
	[OM541.940]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
2534 11.0	(MK)[OM441.986]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80		01.91-		**110210**	24	6.6
	[OM441.987]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	[OM441.989]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80		01.91-		**110210**	24	6.6
	[OM441.991]	01.91-		**110895**	28	55		12.87-	09.96	**113855**	24	5.4
		01.91-	02.91	**110906**	28	30		01.91-		**110206**	24	5.4
		01.91-		**112159**	28	80						
	[OM445.920]	01.91-		**110895**	28	55		01.91-		**110210**	24	6.6
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**110206**	24	5.4
		01.91-		**112159**	28	80		12.87-	09.96	**113855**	24	5.4
	[OM445.921]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	[OM445.922]	01.91-		**110895**	28	55		01.91-		**110206**	24	5.4
		01.91-	02.91	**110906**	28	30		12.87-	09.96	**113855**	24	5.4
		01.91-		**112159**	28	80						
	[OM445.929]							12.87-	09.96	**110206**	24	5.4
2535 11.9	[OM541.922]	09.96-	01.01	**112561**	28	80	AC	09.96-	01.01	**112107#**	24	7.8
		09.96-	01.01	**113278**				09.96-	10.02	**111771**	24	6.2
		09.96-	01.01	**113351**	28	100		09.96-	10.02	**113851**	24	6.2
		09.96-	01.01	**113448**	28	100						
2535 12.0	[OM457.937]	01.02-		**113278**				01.02-		**113609**	24	6.2
		01.02-		**113351**	28	100						
2536 11.9	[OM541.922]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.942]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						
	[OM541.943]	04.03-		**113278**				04.03-		**113851**	24	6.2
		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-		**113448**	28	100						

2538 12.8	(SK)[OM402.971]	03.91-	**110895**	28	55		03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
							07.87-	09.96	**113855**	24	5.4
	[OM402.972]	03.91-	**110895**	28	55		07.87-	09.96	**113855**	24	5.4
		03.91-	**110906**	28	30		03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
	[OM402.975]	03.91-	**110895**	28	55		03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
							07.87-	09.96	**113855**	24	5.4
	[OM402.985]	03.91-	**110895**	28	55		03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
							07.87-	09.96	**113855**	24	5.4
	[OM402.986]	03.91-	**110895**	28	55		03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
							07.87-	09.96	**113855**	24	5.4
	[OM402.989]	03.91-	**110895**	28	55		03.91-		**110206**	24	5.4
		03.91-	**110906**	28	30		03.91-		**110210**	24	6.6
							07.87-	09.96	**113855**	24	5.4
	[OM402.990]						03.91-		**110206**	24	5.4
2538 14.6	(SK)[OM440.970]	03.91-	**112159**	28	80		03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
	[OM440.971]						03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
	[OM440.978]	03.91-	**112159**	28	80		03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
	[OM440.980]	03.91-	**112159**	28	80		03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
	[OM440.981]						03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
	[OM442.989]						03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
	[OM442.997]						03.91-		**110206**	24	5.4
							03.91-		**110210**	24	6.6
	[OM446.924]	01.94-	**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.925]	01.94-	**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.928]	01.94-	**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.929]	01.94-	**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.942]	03.91-	**112159**	28	80		03.91-		**110206**	24	5.4
	[OM446.948]	03.91-	**112159**	28	80		03.91-		**110206**	24	5.4
2540 11.9	[OM541.923]	09.96- 01.01	**112561**	28	80	AC	09.96-	01.01	**112107#**	24	7.8
		09.96- 01.01	**113278**				09.96-	10.02	**111771**	24	6.2
		09.96- 01.01	**113351**	28	100		09.96-	10.02	**113851**	24	6.2
		09.96- 01.01	**113448**	28	100						
	[OM541.944]	09.96-	**112561**	28	80		09.96-	10.02	**111771**	24	6.2
		09.96-	**113351**	28	100		09.96-	10.02	**113851**	24	6.2
		09.96-	**113448**	28	100						
2540 12.0	[OM457.937]	01.02-	**113278**				01.02-		**113609**	24	6.2
		01.02-	**113351**	28	100						
2541 11.9	[OM541.944]	04.03-	**113278**				04.03-		**113851**	24	6.2
		04.03-	**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-	**113448**	28	100						
2543 11.9	[OM541.925]	09.96- 01.01	**112561**	28	80	AC	09.96-	01.01	**112107#**	24	7.8
		09.96- 01.01	**113278**				09.96-	10.02	**113851**	24	6.2
		09.96- 01.01	**113351**	28	100		09.96-	10.02	**111771**	24	6.2
		09.96- 01.01	**113448**	28	100						
	[OM541.946]	09.96-	**112561**	28	80		09.96-	10.02	**113851**	24	6.2
		09.96-	**113351**	28	100		09.96-	10.02	**111771**	24	6.2
		09.96-	**113448**	28	100						
2543 12.0	[OM457.937]	01.02-	**113278**				01.02-		**113609**	24	6.2
		01.02-	**113351**	28	100						
2544 11.9	[OM541.946]	04.03-	**113278**				04.03-		**113851**	24	6.2
		04.03-	**113351**	28	100		04.03-		**111771**	24	6.2
		04.03-	**113448**	28	100						
2544 14.6	(SK)[OM440.970]	01.92-	**112159**	28	80		01.92-		**110210**	24	6.6
							01.92-	09.96	**110206**	24	5.4
	[OM440.972]	01.92-	**112159**	28	80		01.92-		**110210**	24	6.6
	[OM440.978]						01.92-	09.96	**110206**	24	5.4
							01.92-		**110210**	24	6.6
	[OM446.922]	01.94-	**112159**	28	80		01.92-	09.96	**110206**	24	5.4
							01.92-		**110210**	24	6.6
	[OM446.942]						01.92-	09.96	**110206**	24	5.4
							01.92-		**110210**	24	6.6
2546 11.9	[OM541.948]	04.03-	**113278**				04.03-		**113851**	24	6.2
		04.03-	**113351**	28	100		04.03-		**113609**	24	6.2
2548 11.9	[OM541.948]						04.03-		**113851**	24	6.2
2548 15.9	[OM542.921]	09.96- 01.01	**112561**	28	80		09.96-	10.02	**113851**	24	6.2
		09.96- 01.01	**113278**				09.96-	10.02	**111771**	24	6.2
		09.96- 01.01	**113351**	28	100	AC	09.96-	01.01	**112107#**	24	7.8
		09.96- 01.01	**113448**	28	100						
2550 14.6	(SK)[OM440.971]						01.91-	09.96	**110206**	24	5.4
							01.91-		**110210**	24	6.6
	[OM440.973]						01.91-		**110206**	24	5.4
							01.91-		**110210**	24	6.6
	[OM440.998]	07.91-	**110895**	28	55		01.91-	09.96	**110206**	24	5.4
							01.91-		**110210**	24	6.6
	[OM442.989]						01.91-	09.96	**110206**	24	5.4
							01.91-		**110210**	24	6.6
	[OM442.997]	01.91-	**110895**	28	55		01.91-		**110210**	24	6.6
		01.91-	**112159**	28	80		07.87-	09.96	**110206**	24	5.4
	[OM442.998]	06.91-	**112159**	28	80		07.87-	09.96	**110206**	24	5.4
		07.91-	**110895**	28	55						
	[OM446.920]	01.94-	**112159**	28	80		01.94-		**110206**	24	5.4
							01.91-		**110210**	24	6.6
2553 14.6	(SK)[OM446.920]	01.96-	**112159**	28	80		01.96-		**110206**	24	5.4

O.E.M. names and numbers are used for reference purposes only.

2553 15.9	[OM542.920]	09.96-	01.01	**112561**	28	80		09.96-	10.02	**113851**	24	6.2
		09.96-	01.01	**113278**			AC	09.96-	01.01	**112107#**	24	7.8
		09.96-	01.01	**113351**	28	100		09.96-	10.02	**111771**	24	6.2
		09.96-	01.01	**113448**	28	100						
2557 15.9	[OM542.922]	09.96-		**112561**	28	80	AC	09.96-		**112107#**	24	7.8
		09.96-		**113278**				09.96-	10.02	**113851**	24	6.2
		09.96-		**113351**	28	100		09.96-	10.02	**111771**	24	6.2
		09.96-		**113448**	28	100						
2626 12.8	(NG)[OM402.906]	03.78-	12.81	**110113**	28	27		08.73-	12.81	**112120**	24	6.6
								03.77-	12.81	**110206**	24	5.4
								08.73-	02.77	**110210**	24	6.6
								08.73-	12.81	**113855**	24	5.4
	[OM402.912]	03.78-	12.81	**110113**	28	27		08.73-	02.77	**110210**	24	6.6
								03.77-	12.81	**110206**	24	5.4
								08.73-	12.81	**112120**	24	6.6
								08.73-	12.81	**113855**	24	5.4
	[OM402.916]	03.78-	03.81	**110113**	28	27		03.77-	03.81	**110206**	24	5.4
								06.75-	02.77	**110210**	24	6.6
								06.75-	03.81	**112120**	24	6.6
								06.75-	03.81	**113855**	24	5.4
	[OM402.926]	03.78-	12.80	**110113**	28	27		03.77-	12.80	**110206**	24	5.4
								05.74-	02.77	**110210**	24	6.6
								05.74-	12.80	**112120**	24	6.6
								05.74-	12.80	**113855**	24	5.4
2628 14.6	(NG)[OM422.905]	02.80-	10.86	**110113**	28	27		02.80-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55		05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30		02.80-	03.91	**110206**	24	5.4
								02.80-	03.91	**110550**	24	4.0
								02.80-	03.91	**113855**	24	5.4
	[OM422.907]	02.80-	10.86	**110113**	28	27		05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55		02.80-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30		02.80-	03.91	**110206**	24	5.4
								02.80-	03.91	**113855**	24	5.4
	[OM422.911]	02.80-	10.86	**110113**	28	27		02.80-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55		05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30		02.80-	03.91	**110206**	24	5.4
								02.80-	03.91	**113855**	24	5.4
	[OM422.913]	02.80-	10.86	**110113**	28	27		05.83-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55		02.80-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30		02.80-	03.91	**110206**	24	5.4
								02.80-	03.91	**113855**	24	5.4
2628 18.3	(NG)[OM443.940]	01.90-	03.91	**110895**	28	55		01.90-	03.91	**110210**	24	6.6
		01.90-	03.91	**110906**	28	30		01.90-	03.91	**112120**	24	6.6
								01.90-	03.91	**110550**	24	4.0
								01.90-	03.91	**113855**	24	5.4
2628 6.4	[OM906.921]	01.02-		**113351**	28	100		05.98-	01.01	**111982**	24	4.0
		05.98-	01.01	**112561**	28	80						
		05.98-	01.01	**113448**	28	100						
	[OM906.941]	03.98-	01.01	**112561**	28	80		03.98-	01.01	**111982**	24	4.0
		03.98-		**113305#**	28	140						
		03.98-	01.01	**113448**	28	100						
	[OM906.952]	03.98-		**112561**	28	80		03.98-		**111982**	24	4.0
		03.98-		**113305#**	28	140						
		03.98-		**113448**	28	100						
2629 12.8	(SK)[OM402.982]							07.88-	08.94	**110206**	24	5.4
2629 14.6	(SK)[OM440.970]							07.88-	08.94	**110206**	24	5.4
	[OM440.971]							07.88-	08.94	**110206**	24	5.4
	[OM442.942]							07.88-	08.94	**110206**	24	5.4
	[OM442.959]							07.88-	08.94	**110206**	24	5.4
	[OM442.966]							07.88-	08.94	**110206**	24	5.4
	[OM442.989]							07.88-	08.94	**110206**	24	5.4
	[OM442.997]							07.88-	08.94	**110206**	24	5.4
2629 15.1	(SK)[OM442.906]	07.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM442.907]	07.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM442.917]	07.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM442.925]							07.88-	08.94	**110206**	24	5.4
	[OM442.926]	10.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM442.929]							07.88-	08.94	**110206**	24	5.4
2629 18.3	(SK)[OM443.940]							07.88-	08.94	**110206**	24	5.4
2629 4.1	(SK)[OM442.906]	10.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
2629 9.6	(SK)[OM401.979]							07.88-	08.94	**110206**	24	5.4
2631 11.0	(SK)[OM441.998]							06.92-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM445.920]							01.94-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM445.929]							01.94-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM445.930]							01.94-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM445.931]							06.92-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
2631 11.9	[OM541.920]	04.97-		**112561**	28	80		04.96-	10.02	**113851**	24	6.2
		04.97-		**113278**			AC	04.97-		**112107#**	24	7.8
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						
2631 9.6	(SK)[OM401.972]	06.92-		**112159**	28	80		06.92-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM401.979]							07.88-	08.94	**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM401.981]	06.92-		**112159**	28	80		06.92-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM401.986]	06.92-		**112159**	28	80		06.92-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM401.987]							06.92-		**110206**	24	5.4
								06.92-		**110210**	24	6.6
	[OM401.993]							06.92-		**110206**	24	5.4
								06.92-		**110210**	24	6.6

2632 11.9	[OM541.940]	04.03-		**112561**	28	80		04.03-		**111771**	24	6.2
		04.03-		**113278**				04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113851**	24	6.2
		04.03-		**113448**	28	100						
2632 15.9	(NG)[OM403.916]	03.78-	09.83	**110113**	28	27		08.73-	09.83	**110210**	24	6.6
								08.73-	09.83	**112120**	24	6.6
								08.73-	09.83	**113855**	24	5.4
	[OM403.931]	03.78-	09.83	**110113**	28	27		08.73-	09.83	**110210**	24	6.6
								08.73-	09.83	**112120**	24	6.6
								08.73-	09.83	**113855**	24	5.4
	[OM403.932]	03.78-	09.83	**110113**	28	27		05.74-	09.83	**112120**	24	6.6
								05.74-	09.83	**110210**	24	6.6
								05.74-	09.83	**113855**	24	5.4
	[OM403.935]	03.78-	09.83	**110113**	28	27		08.73-	09.83	**110210**	24	6.6
								08.73-	09.83	**112120**	24	6.6
								08.73-	09.83	**113855**	24	5.4
2633 14.6	(NG)[OM422.952]	05.82-	10.86	**110113**	28	27		05.82-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55		05.82-	05.87	**112120**	24	6.6
		11.86-	05.87	**110906**	28	30		05.82-	05.87	**113855**	24	5.4
								02.82-	05.87	**110550**	24	4.0
	[OM422.954]	05.82-	10.86	**110113**	28	27		05.82-	05.87	**112120**	24	6.6
		11.86-	05.87	**110895**	28	55		05.82-	05.87	**113855**	24	5.4
		11.86-	05.87	**110906**	28	30		05.82-	05.87	**110210**	24	6.6
								05.82-	05.87	**110550**	24	4.0
	[OM422.956]	05.82-	10.87	**110113**	28	27		05.82-	05.87	**110210**	24	6.6
		11.86-	05.87	**110895**	28	55		05.82-	05.87	**113855**	24	5.4
		11.86-	05.87	**110906**	28	30		05.82-	05.87	**112120**	24	6.6
								05.82-	05.87	**110550**	24	4.0
2634 11.0	(SK)[OM441.986]							06.92-	09.96	**110206**	24	5.4
2635 11.9	[OM541.922]	04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
		04.97-		**113278**				04.96-	10.02	**113851**	24	6.2
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						
2635 12.8	(SK)[OM402.971]							01.91-	08.94	**110206**	24	5.4
2635 14.6	(NG)[OM442.950]	04.86-	10.86	**110113**	28	27		04.86-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55		04.86-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30						
	[OM442.952]	04.86-	10.86	**110113**	28	27		04.86-	03.91	**110206**	24	5.4
		11.86-	03.91	**110895**	28	55		04.86-	03.91	**113855**	24	5.4
		11.86-	03.91	**110906**	28	30						
	[OM442.962]	10.88-	03.91	**112159**	28	80		09.87-	03.91	**110206**	24	5.4
	(SK)[OM440.940]	07.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM440.941]							02.90-	08.94	**110206**	24	5.4
	[OM440.942]							02.90-	08.94	**110206**	24	5.4
	[OM440.970]							07.91-	08.94	**110206**	24	5.4
	[OM440.971]							02.90-	08.94	**110206**	24	5.4
	[OM440.973]							02.90-	08.94	**110206**	24	5.4
	[OM442.942]	02.90-	08.94	**112159**	28	80		02.90-	08.94	**110206**	24	5.4
	[OM442.944]	10.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM442.964]	10.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM442.966]	10.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM442.972]	02.90-	08.94	**112159**	28	80		02.90-	08.94	**110206**	24	5.4
	[OM442.976]	07.88-	08.94	**110895**	28	55						
		10.88-	08.94	**112159**	28	80						
	[OM442.989]							07.88-	08.94	**110206**	24	5.4
	[OM442.994]							07.88-	08.94	**110206**	24	5.4
	[OM442.997]							07.88-	08.94	**110206**	24	5.4
2635 15.1	(SK)[OM442.909]							07.88-	08.94	**110206**	24	5.4
	[OM442.923]							07.88-	08.94	**110206**	24	5.4
2636 11.9	[OM541.942]	04.03-		**112561**	28	80		04.03-		**111771**	24	6.2
		04.03-		**113278**				04.03-		**113609**	24	6.2
		04.03-		**113351**	28	100		04.03-		**113851**	24	6.2
		04.03-		**113448**	28	100						
2636 18.3	(NG)[OM423.905]	11.81-	10.86	**110113**	28	27		11.81-	03.91	**110210**	24	6.6
		11.86-	03.91	**110895**	28	55		11.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30		11.81-	03.91	**113855**	24	5.4
								11.81-	03.91	**110550**	24	4.0
	[OM423.907]	11.81-	10.86	**110113**	28	27		11.81-	03.91	**113855**	24	5.4
		11.86-	03.91	**110895**	28	55		11.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110906**	28	30		11.81-	03.91	**110210**	24	6.6
	[OM443.940]	11.81-	10.86	**110113**	28	27		11.81-	03.91	**112120**	24	6.6
		11.86-	03.91	**110895**	28	55		11.81-	03.91	**110210**	24	6.6
		11.86-	03.91	**110906**	28	30		01.90-	03.91	**110550**	24	4.0
2638 12.8	(SK)[OM402.971]	09.91-		**110895**	28	55		09.91-		**110206**	24	5.4
		09.91-		**112159**	28	80						
	[OM402.972]	09.91-		**110895**	28	55		09.91-		**110206**	24	5.4
		09.91-		**112159**	28	80						
	[OM402.975]	09.91-	09.96	**110895**	28	55		09.91-	09.96	**110206**	24	5.4
		09.91-	09.96	**112159**	28	80						
	[OM402.978]	09.91-	09.96	**110895**	28	55		09.91-	09.96	**110206**	24	5.4
		09.91-	09.96	**112159**	28	80						
	[OM402.985]	03.91-		**110895**	28	55		09.91-		**110206**	24	5.4
	[OM402.986]	03.91-		**110895**	28	55		09.91-		**110206**	24	5.4
	[OM402.996]	09.91-	09.96	**110895**	28	55		09.91-	09.96	**110206**	24	5.4
		09.91-	09.96	**112159**	28	80						
2638 14.6	(NG)[OM422.953]	01.81-	10.86	**110113**	28	27		01.81-	12.86	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55		01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110906**	28	30		01.81-	12.86	**113855**	24	5.4
	[OM422.955]	01.81-	10.86	**110113**	28	27		01.81-	12.86	**112120**	24	6.6
		11.86-	12.86	**110895**	28	55		01.81-	12.86	**110210**	24	6.6
		11.86-	12.86	**110906**	28	30		01.81-	12.86	**113855**	24	5.4
	[OM422.959]	11.86-	12.86	**110895**	28	55		01.81-	12.86	**110210**	24	6.6
								01.81-	12.86	**112120**	24	6.6
	(SK)[OM440.970]							09.91-	09.96	**110206**	24	5.4
	[OM440.978]							09.91-		**110206**	24	5.4
	[OM440.979]							07.92-	09.96	**110206**	24	5.4
	[OM440.981]							09.91-		**110206**	24	5.4
	[OM440.982]							07.92-		**110206**	24	5.4
	[OM440.990]							09.91-		**110206**	24	5.4

	[OM442.989]								09.91-		**110206**	24 5.4
	[OM442.997]								09.91-		**110206**	24 5.4
	[OM446.924]	09.91-		**112159**	28	80			09.91-		**110206**	24 5.4
		01.94-		**110895**	28	55						
	[OM446.925]	09.91-		**112159**	28	80			09.91-		**110206**	24 5.4
		01.94-		**110895**	28	55						
	[OM446.926]	09.91-		**112159**	28	80			09.91-		**110206**	24 5.4
		01.94-		**110895**	28	55						
	[OM446.927]	01.94-	09.96	**112159**	28	80			01.94-	09.96	**110206**	24 5.4
	[OM446.936]								07.92-		**110206**	24 5.4
2640 11.9	[OM541.923]	09.96-		**112561**	28	80			12.90-		**110206**	24 5.4
		09.96-		**113278**					04.96-	10.02	**113851**	24 6.2
		09.96-		**113351**	28	100		AC	09.96-		**112107#**	24 7.8
		09.96-		**113448**	28	100			09.96-	10.02	**111771**	24 6.2
2641 11.9	[OM541.944]	04.03-		**112561**	28	80			04.03-		**113851**	24 6.2
		04.03-		**113278**					04.03-		**113609**	24 6.2
		04.03-		**113351**	28	100			04.03-		**111771**	24 6.2
		04.03-		**113448**	28	100						
2643 11.9	[OM541.925]	04.97-		**112561**	28	80			04.97-	10.02	**111771**	24 6.2
		04.97-		**113278**					04.96-	10.02	**113851**	24 6.2
		04.97-		**113351**	28	100		AC	04.97-		**112107#**	24 7.8
		04.97-		**113448**	28	100						
2644 11.9	[OM541.946]	06.03-		**112561**	28	80			04.03-		**111771**	24 6.2
		06.03-		**113278**					06.03-		**113609**	24 6.2
		06.03-		**113351**	28	100			04.03-		**113851**	24 6.2
		06.03-		**113448**	28	100						
2644 14.6	(NG)[OM442.951]	11.86-	02.90	**110895**	28	55			10.85-	02.90	**110206**	24 5.4
	[OM442.953]	10.85-	10.86	**110113**	28	27			10.85-	02.90	**110206**	24 5.4
		10.86-	02.90	**110895**	28	55			10.85-	02.90	**113855**	24 5.4
		10.86-	02.90	**110906**	28	30						
		10.88-	02.90	**112159**	28	80						
	[OM442.980]	10.85-	10.86	**110113**	28	27			10.85-	02.90	**113855**	24 5.4
		11.86-	02.90	**110895**	28	55			10.85-	02.90	**110206**	24 5.4
		11.86-	02.90	**110906**	28	30						
		10.88-	02.90	**112159**	28	80						
	(SK)[OM440.970]	01.92-	09.96	**110895**	28	55			01.92-	09.96	**110206**	24 5.4
		01.92-	09.96	**112159**	28	80						
	[OM440.979]	01.92-		**110895**	28	55			01.92-	09.96	**110206**	24 5.4
	[OM446.922]	01.94-		**110895**	28	55			01.92-		**110206**	24 5.4
		01.94-		**112159**	28	80						
	[OM446.936]	01.94-	09.96	**112159**	28	80			01.92-	09.96	**110206**	24 5.4
2646 11.9	[OM541.948]	06.03-		**112561**	28	80			06.03-		**111771**	24 6.2
		06.03-		**113278**					04.03-		**113609**	24 6.2
		06.03-		**113351**	28	100			04.03-		**113851**	24 6.2
2648 11.9	[OM541.948]								04.03-		**113851**	24 6.2
2648 14.6	(SK)[OM442.983]								12.88-	07.92	**110206**	24 5.4
	[OM442.985]	12.88-	07.92	**112159**	28	80			12.88-	07.92	**110206**	24 5.4
	[OM442.989]	12.88-	07.92	**112159**	28	80			12.88-	08.94	**110206**	24 5.4
	[OM442.992]	12.88-	07.92	**112159**	28	80			12.88-	07.92	**110206**	24 5.4
	[OM442.994]	12.88-	07.92	**112159**	28	80			12.88-	07.92	**110206**	24 5.4
2648 15.9	[OM542.921]	09.96-		**112561**	28	80		AC	09.96-		**112107#**	24 7.8
		09.96-		**113278**					09.96-	10.02	**113851**	24 6.2
		09.96-		**113351**	28	100			09.96-	10.02	**111771**	24 6.2
		09.96-		**113448**	28	100						
2650 14.6	(SK)[OM440.971]								07.88-	08.94	**110206**	24 5.4
									07.92-		**110210**	24 6.6
	[OM440.973]	07.92-	09.96	**110895**	28	55			07.92-		**110206**	24 5.4
									07.92-		**110210**	24 6.6
	[OM440.982]								07.87-	09.96	**110206**	24 5.4
	[OM442.989]								07.88-	08.94	**110206**	24 5.4
	[OM442.994]								07.88-	08.94	**110206**	24 5.4
	[OM442.997]	07.92-		**112159**	28	80			07.88-	09.96	**110206**	24 5.4
									07.92-		**110210**	24 6.6
2650 15.9	[OM542.940]	04.03-		**112561**	28	80			04.03-		**113851**	24 6.2
		04.03-		**113278**					04.03-		**111771**	24 6.2
		04.03-		**113351**	28	100						
		04.03-		**113448**	28	100						
2651 15.9	[OM542.940]								04.03-		**111771**	24 6.2
									04.03-		**113851**	24 6.2
2653 14.6	(SK)[OM446.920]								01.96-		**110206**	24 5.4
	[OM446.946]								07.92-	09.96	**110206**	24 5.4
2653 15.9	[OM542.920]	09.96-		**112561**	28	80			04.96-	10.02	**113851**	24 6.2
		09.96-		**113278**				AC	09.96-		**112107#**	24 7.8
		09.96-		**113351**	28	100			09.96-	10.02	**111771**	24 6.2
		09.96-		**113448**	28	100						
2654 15.9	[OM542.942]	04.03-		**112561**	28	80			04.03-		**113609**	24 6.2
		04.03-		**113278**					04.03-		**113851**	24 6.2
		04.03-		**113351**	28	100			04.03-		**111771**	24 6.2
		04.03-		**113448**	28	100						
2655 15.9	[OM542.942]								04.03-		**111771**	24 6.2
									04.03-		**113851**	24 6.2
2657 15.9	[OM542.922]	04.97-	01.01	**112561**	28	80		AC	04.97-	01.01	**112107#**	24 7.8
		04.97-	01.01	**113278**					04.97-	10.02	**113851**	24 6.2
		04.97-	01.01	**113351**	28	100			04.97-	10.02	**111771**	24 6.2
		04.97-	01.01	**113448**	28	100						
2658 15.9	[OM542.944]	04.03-		**112561**	28	80			04.03-		**113851**	24 6.2
		04.03-		**113278**					04.03-		**111771**	24 6.2
		04.03-		**113351**	28	100						
		04.03-		**113448**	28	100						
3025 14.6	(NG)[OM422.909]								08.83-	03.91	**112120**	24 6.6
	[OM422.912]								08.83-	03.91	**112120**	24 6.6
	[OM422.919]	12.85-	10.86	**110113**	28	27			12.85-	07.87	**110206**	24 5.4
		11.86-	07.87	**110895**	28	55			12.85-	07.87	**110210**	24 6.6
		11.86-	07.87	**110906**	28	30			12.85-	07.87	**112120**	24 6.6
									12.85-	07.87	**113855**	24 5.4
	[OM422.920]	12.85-	10.86	**110113**	28	27			12.85-	07.87	**110206**	24 5.4
		11.86-	07.87	**110895**	28	55			12.85-	07.87	**110210**	24 6.6
		11.86-	07.87	**110906**	28	30			12.85-	07.87	**112120**	24 6.6
									12.85-	07.87	**113855**	24 5.4

	[OM442.920]	11.86-	07.87	**110895**	28	55		12.85-	07.87	**112120**	24	6.6
								12.85-	07.87	**110206**	24	5.4
								12.85-	07.87	**110210**	24	6.6
3028 14.6	(NG)[OM422.905]	11.86-	08.89	**110895**	28	55		02.80-	08.89	**110206**	24	5.4
								05.83-	08.89	**110210**	24	6.6
	[OM422.911]	11.86-	08.89	**110895**	28	55		02.80-	08.89	**110206**	24	5.4
								05.83-	08.89	**110210**	24	6.6
	[OM422.919]							12.85-	07.87	**110206**	24	5.4
								12.85-	07.87	**110210**	24	6.6
3033 14.6	(NG)[OM422.954]	11.86-	05.87	**110895**	28	55		12.82-	05.87	**110206**	24	5.4
								05.83-	05.87	**110210**	24	6.6
	[OM422.957]	11.86-	05.87	**110895**	28	55		12.82-	05.87	**110206**	24	5.4
								05.83-	05.87	**110210**	24	6.6
3036 18.3	(NG)[OM423.905]	11.86-	08.89	**110895**	28	55		12.82-	08.89	**110210**	24	6.6
	[OM423.908]	11.86-	08.89	**110895**	28	55		12.82-	08.89	**110210**	24	6.6
3038 14.6	(NG)[OM422.953]	11.86-	12.86	**110895**	28	55		01.81-	12.86	**110210**	24	6.6
	[OM422.955]	11.86-	12.86	**110895**	28	55		01.81-	12.86	**110210**	24	6.6
	[OM422.959]	11.86-	12.86	**110895**	28	55		01.81-	12.86	**110210**	24	6.6
3050 14.6	(SK)[OM440.976]	12.93-	09.96	**110895**	28	55		12.93-	09.96	**110206**	24	5.4
		12.93-	09.96	**112159**	28	80		02.91-		**110210**	24	6.6
	[OM446.933]	01.94-	09.96	**112159**	28	80		01.94-	09.96	**110206**	24	5.4
3053 14.6	(SK)[OM440.976]	12.93-	09.96	**110895**	28	55		12.93-		**110206**	24	5.4
		12.93-	09.96	**112159**	28	80						
3228 14.6	(NG)[OM422.919]	07.87-	03.91	**110895**	28	55		07.87-	03.91	**110206**	24	5.4
		07.87-	03.91	**110906**	28	30		07.87-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80						
	[OM422.921]	07.87-	03.91	**110895**	28	55		07.87-	03.91	**110206**	24	5.4
		07.87-	03.91	**110906**	28	30		07.87-	03.91	**113855**	24	5.4
		10.88-	03.91	**112159**	28	80						
3229 15.1	(SK)[OM442.915]							09.89-	08.94	**110206**	24	5.4
	[OM442.916]							09.89-	08.94	**110206**	24	5.4
	[OM442.923]							09.89-	01.92	**110206**	24	5.4
	[OM442.927]	09.89-	08.94	**112159**	28	80		09.89-	08.94	**110206**	24	5.4
	[OM442.928]	09.89-	08.94	**112159**	28	80		09.89-	08.94	**110206**	24	5.4
3231 11.9	[OM541.920]	04.97-	01.01	**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-	01.01	**113278**				04.97-	10.02	**111771**	24	6.2
		04.97-	01.01	**113351**	28	100	AC	04.97-	01.01	**112107#**	24	7.8
		04.97-	01.01	**113448**	28	100						
	[OM541.940]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
3232 11.9	[OM541.920]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
	[OM541.940]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
3233 11.0	(SK)[OM441.982]	10.90-	07.92	**112159**	28	80		10.90-	07.92	**110206**	24	5.4
	[OM441.985]	10.90-	07.92	**112159**	28	80		10.90-	07.92	**110206**	24	5.4
3234 11.0	(SK)[OM441.988]	02.92-		**112159**	28	80		02.92-		**110206**	24	5.4
	[OM441.990]	02.92-		**112159**	28	80		02.92-		**110206**	24	5.4
	[OM441.992]	02.92-		**112159**	28	80		02.92-		**110206**	24	5.4
	[OM445.922]							02.92-		**110206**	24	5.4
3235 11.9	[OM541.922]	04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
		04.97-		**113278**				04.97-	10.02	**113851**	24	6.2
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						
	[OM541.942]	04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-		**113278**				04.97-	10.02	**111771**	24	6.2
		04.97-		**113351**	28	100						
		04.97-		**113448**	28	100						
3235 14.6	(NG)[OM442.944]	10.88-	08.94	**110895**	28	55		07.88-	08.94	**110206**	24	5.4
	(SK)[OM442.944]							07.87-	09.96	**110206**	24	5.4
	[OM442.952]	10.88-	05.91	**112159**	28	80		07.87-	07.92	**110206**	24	5.4
	[OM442.959]	10.88-	07.92	**112159**	28	80		07.87-	07.92	**110206**	24	5.4
	[OM442.963]							07.87-	09.96	**110206**	24	5.4
	[OM442.976]							07.87-	09.96	**110206**	24	5.4
3238 12.8	(SK)[OM402.971]	10.90-	02.01	**112159**	28	80		10.90-	02.01	**110206**	24	5.4
	[OM402.972]							07.87-	09.96	**110206**	24	5.4
	[OM402.973]	10.90-	02.01	**112159**	28	80		10.90-	02.01	**110206**	24	5.4
	[OM402.977]							10.90-	02.01	**110206**	24	5.4
	[OM402.982]	10.90-	02.01	**112159**	28	80		10.90-	02.01	**110206**	24	5.4
	[OM402.985]							07.87-	09.96	**110206**	24	5.4
	[OM402.986]							07.87-	09.96	**110206**	24	5.4
	[OM402.987]							10.90-	02.01	**110206**	24	5.4
3238 14.6	(SK)[OM440.970]	06.91-	02.01	**112159**	28	80		10.90-	02.01	**110206**	24	5.4
	[OM440.971]							10.90-	02.01	**110206**	24	5.4
	[OM440.980]	06.91-	02.01	**112159**	28	80		10.90-	02.01	**110206**	24	5.4
	[OM442.989]							10.90-	02.01	**110206**	24	5.4
	[OM442.997]							10.90-	02.01	**110206**	24	5.4
	[OM446.925]							07.87-	09.96	**110206**	24	5.4
	[OM446.926]	01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.927]							07.87-	09.96	**110206**	24	5.4
	[OM446.939]	01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
3240 11.9	[OM541.923]	04.97-	01.01	**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-	01.01	**113278**			AC	04.97-	01.01	**112107#**	24	7.8
		04.97-	01.01	**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-	01.01	**113448**	28	100						
3241 11.9	[OM541.944]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
3243 11.9	[OM541.924]	04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
		04.97-		**113278**				04.97-	10.02	**111771**	24	6.2
		04.97-		**113351**	28	100						
		04.97-		**113448**	28	100						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[OM541.925]	04.97-	01.01	**112561**	28	80	AC	04.97-	01.01	**112107#**	24	7.8
		04.97-	01.01	**113278**				04.97-	10.02	**111771**	24	6.2
		04.97-	01.01	**113351**	28	100		04.97-	10.02	**113851**	24	6.2
		04.97-	01.01	**113448**	28	100						
3244 14.6	(SK)[OM440.970]							07.87-	09.96	**110206**	24	5.4
	[OM440.980]							01.94-	09.96	**110206**	24	5.4
	[OM446.922]							07.87-	09.96	**110206**	24	5.4
	[OM446.939]							01.94-	09.96	**110206**	24	5.4
3248 14.6	(SK)[OM442.984]							07.87-	09.96	**110206**	24	5.4
	[OM442.985]							07.87-	09.96	**110206**	24	5.4
	[OM442.989]							07.87-	09.96	**110206**	24	5.4
	[OM442.992]							07.87-	09.96	**110206**	24	5.4
3250 14.6	(SK)[OM440.971]							07.87-	09.96	**110206**	24	5.4
	[OM440.973]							07.87-	09.96	**110206**	24	5.4
	[OM440.975]							07.87-	09.96	**110206**	24	5.4
	[OM442.997]							07.87-	09.96	**110206**	24	5.4
3250 18.3	(NG)[OM423.908]	09.85-	08.94	**110895**	28	55		09.85-	08.94	**110210**	24	6.6
		10.88-	08.94	**112159**	28	80		09.85-	08.94	**112120**	24	6.6
								09.85-	08.94	**113855**	24	5.4
	[OM423.950]	09.85-	08.94	**110895**	28	55		09.85-	08.94	**110210**	24	6.6
		10.88-	08.94	**112159**	28	80		09.85-	08.94	**112120**	24	6.6
								09.85-	08.94	**113855**	24	5.4
	[OM423.951]	09.85-	08.94	**110895**	28	55		09.85-	08.94	**112120**	24	6.6
		10.88-	08.94	**112159**	28	80		09.85-	08.94	**110210**	24	6.6
								09.85-	08.94	**113855**	24	5.4
3253 14.6	(SK)[OM446.920]	01.96-		**112159**	28	80		01.96-		**110206**	24	5.4
	[OM446.933]	01.96-		**112159**	28	80		01.96-		**110206**	24	5.4
	[OM446.945]	01.96-		**112159**	28	80		01.96-		**110206**	24	5.4
3328 14.6	(NG)[OM422.905]							02.80-	03.91	**112120**	24	6.6
	[OM422.907]							02.80-	03.91	**112120**	24	6.6
	[OM422.911]							02.80-	03.91	**112120**	24	6.6
	[OM422.913]							02.80-	03.91	**112120**	24	6.6
	[OM422.914]	07.82-	10.86	**110113**	28	27		07.82-	07.87	**110206**	24	5.4
		11.86-	07.87	**110895**	28	55		05.83-	07.87	**110210**	24	6.6
		11.86-	07.87	**110906**	28	30		07.82-	07.87	**112120**	24	6.6
								07.82-	07.87	**110550**	24	4.0
								07.82-	07.87	**113855**	24	5.4
	[OM422.916]							02.80-	03.91	**112120**	24	6.6
	[OM422.919]	07.82-	10.86	**110113**	28	27		07.82-	07.87	**112120**	24	6.6
		11.86-	07.87	**110895**	28	55		05.83-	07.87	**110210**	24	6.6
		11.86-	07.87	**110906**	28	30		07.82-	07.87	**110206**	24	5.4
								07.82-	07.87	**110550**	24	4.0
								07.82-	07.87	**113855**	24	5.4
3331 11.9	[OM541.920]	04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
		04.97-		**113278**				04.97-	10.02	**111771**	24	6.2
		04.97-		**113351**	28	100		04.97-	10.02	**113851**	24	6.2
		04.97-		**113448**	28	100						
	[OM541.926]	04.97-		**112561**	28	80		04.97-	10.02	**111771**	24	6.2
		04.97-		**113278**				04.97-	10.02	**113851**	24	6.2
		04.97-		**113351**	28	100	AC	04.97-		**112107#**	24	7.8
		04.97-		**113448**	28	100						
	[OM541.940]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
	[OM541.970]							04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
3332 11.9	[OM541.920]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
	[OM541.940]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
	[OM541.970]							04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
3333 14.6	(NG)[OM422.954]	12.82-	05.85	**110113**	28	27		05.83-	11.91	**110210**	24	6.6
		11.86-	11.91	**110895**	28	55		12.82-	11.91	**110206**	24	5.4
		10.88-	11.91	**112159**	28	80		12.82-	11.91	**110550**	24	4.0
3335 11.9	[OM541.922]	04.97-	01.01	**112561**	28	80		04.97-	10.02	**111771**	24	6.2
		04.97-	01.01	**113278**			AC	04.97-	01.01	**112107#**	24	7.8
		04.97-	01.01	**113351**	28	100		04.97-	10.02	**113851**	24	6.2
		04.97-	01.01	**113448**	28	100						
3335 14.6	(NG)[OM442.950]	04.86-	03.91	**110895**	28	55						
3336 11.9	[OM541.942]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
3336 18.3	(NG)[OM423.905]	12.82-	10.86	**110113**	28	27		11.81-	11.91	**112120**	24	6.6
		11.86-	11.91	**110895**	28	55		12.82-	11.91	**113855**	24	5.4
		11.86-	02.91	**110906**	28	30		12.82-	11.91	**110210**	24	6.6
		10.88-	11.91	**112159**	28	80						
	[OM423.907]	09.86-	10.86	**110113**	28	27		09.86-	11.91	**110550**	24	4.0
		11.86-	02.91	**110906**	28	30		09.86-	11.91	**113855**	24	5.4
		11.86-	02.91	**111079#**				11.81-	11.91	**112120**	24	6.6
		10.88-	11.91	**112159**	28	80		09.86-	11.91	**110210**	24	6.6
		03.91-	11.91	**110895**	28	55						
3340 11.9	[OM541.923]	04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-		**113278**			AC	04.97-		**112107#**	24	7.8
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100		04.97-		**113609**	24	6.2
	[OM541.924]	04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100		04.97-	10.02	**113851**	24	6.2
								04.97-		**113609**	24	6.2
3341 11.9	[OM541.923]							04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
	[OM541.944]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
3343 11.9	[OM541.921]	04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-		**113278**			AC	04.97-		**112107#**	24	7.8
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						

	[OM541.925]	04.97-		**112561**	28	80		04.97-	10.02	**111771**	24	6.2
		04.97-		**113278**				04.97-		**113609**	24	6.2
		04.97-		**113351**	28	100	AC	04.97-		**112107#**	24	7.8
		04.97-		**113448**	28	100		04.97-	10.02	**113851**	24	6.2
3344 11.9	[OM541.921]							04.03-		**111771**	24	6.2
	[OM541.946]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
								04.03-		**113851**	24	6.2
	[OM541.947]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
3344 12.0	[OM541.947]							04.03-		**111771**	24	6.2
3346 11.9	[OM541.948]	04.03-		**113351**	28	100		04.03-		**113609**	24	6.2
		06.03-		**112561**	28	80						
		06.03-		**113278**								
3348 15.9	[OM542.921]	04.97-		**112561**	28	80		04.97-	10.02	**111771**	24	6.2
		04.97-		**113278**				04.97-	10.02	**113851**	24	6.2
		04.97-		**113351**	28	100	AC	04.97-		**112107#**	24	7.8
		04.97-		**113448**	28	100		04.03-		**113609**	24	6.2
	[OM542.925]	04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-		**113278**			AC	04.97-		**112107#**	24	7.8
		04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-		**113448**	28	100						
3350 15.9	[OM542.940]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
3351 15.9	[OM542.940]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
3353 15.9	[OM542.920]	04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-		**113278**				04.97-	10.02	**111771**	24	6.2
		04.97-		**113351**	28	100	AC	04.97-		**112107#**	24	7.8
		04.97-		**113448**	28	100						
3354 15.9	[OM542.942]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
	[OM542.962]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
3355 15.9	[OM542.942]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
	[OM542.962]	04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
3357 15.9	[OM542.922]	04.97-	01.01	**112561**	28	80		04.97-	10.02	**113851**	24	6.2
		04.97-	01.01	**113278**			AC	04.97-	01.01	**112107#**	24	7.8
		04.97-	01.01	**113351**	28	100		04.97-	10.02	**111771**	24	6.2
		04.97-	01.01	**113448**	28	100		04.97-		**113609**	24	6.2
3525 14.6	(SK)[OM442.950]	10.88-	05.91	**112159**	28	80		07.87-	07.92	**110206**	24	5.4
3528 14.6	(NG)[OM422.919]	07.87-	09.89	**110895**	28	55		07.82-	09.89	**110206**	24	5.4
		07.87-	09.89	**110906**	28	30		07.87-	09.89	**113855**	24	5.4
		10.88-	09.89	**112159**	28	80						
3534 11.0	(SK)[OM441.988]							10.93-		**110206**	24	5.4
	[OM445.922]							10.93-		**110206**	24	5.4
3535 12.8	(SK)[OM402.982]							03.91-	08.94	**110206**	24	5.4
	[OM402.983]							03.91-	08.94	**110206**	24	5.4
3535 14.6	(NG)[OM442.950]	09.87-	02.90	**110895**	28	55		09.87-	02.90	**113855**	24	5.4
		09.87-	02.90	**110906**	28	30		09.87-	02.90	**110206**	24	5.4
		10.88-	02.90	**112159**	28	80						
	[OM442.952]	09.87-	02.90	**110895**	28	55		09.87-	02.90	**110206**	24	5.4
		09.87-	02.90	**110906**	28	30		09.87-	02.90	**113855**	24	5.4
		10.88-	02.90	**112159**	28	80						
	[OM442.959]	09.87-	01.89	**110895**	28	55		09.87-	01.89	**113855**	24	5.4
		09.87-	01.89	**110906**	28	30		09.87-	01.89	**110206**	24	5.4
		10.88-	01.89	**112159**	28	80						
	(SK)[OM442.942]							07.88-	08.94	**110206**	24	5.4
	[OM442.944]							07.88-	08.94	**110206**	24	5.4
	[OM442.945]	10.88-	08.94	**112159**	28	80		10.88-	08.94	**110206**	24	5.4
	[OM442.946]	02.90-	08.94	**110895**	28	55		02.90-	08.94	**110206**	24	5.4
		02.90-	02.91	**110906**	28	30						
		02.90-	08.94	**112159**	28	80						
	[OM442.957]	02.90-	08.94	**112159**	28	80		02.90-	08.94	**110206**	24	5.4
	[OM442.959]	10.88-	08.94	**112159**	28	80		07.88-	08.94	**110206**	24	5.4
	[OM442.964]							07.88-	08.94	**110206**	24	5.4
	[OM442.966]							07.88-	08.94	**110206**	24	5.4
	[OM442.989]							10.88-	08.94	**110206**	24	5.4
3536 18.3	(NG)[OM423.907]							12.82-	11.91	**112120**	24	6.6
3538 12.8	(SK)[OM402.973]	03.91-		**110895**	28	55		03.91-		**110210**	24	6.6
		03.91-		**112159**	28	80		03.91-	09.96	**110206**	24	5.4
	[OM402.978]	03.91-		**110895**	28	55		03.91-		**110210**	24	6.6
		03.91-		**112159**	28	80		03.91-	09.96	**110206**	24	5.4
	[OM402.982]	03.91-		**110895**	28	55		03.91-		**110210**	24	6.6
		03.91-		**112159**	28	80		03.91-		**110206**	24	5.4
	[OM402.983]	03.91-		**110895**	28	55		03.91-		**110210**	24	6.6
		03.91-		**112159**	28	80		03.91-		**110206**	24	5.4
	[OM402.987]	03.91-		**110895**	28	55		03.91-		**110210**	24	6.6
		03.91-		**112159**	28	80		03.91-	09.96	**110206**	24	5.4
3538 14.6	(SK)[OM440.970]							03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM440.975]							03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM440.979]							03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM440.982]							03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM440.983]							03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM440.984]							03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM440.985]							05.92-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM440.987]							03.91-		**110210**	24	6.6
	[OM442.989]							03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM442.997]							03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6
	[OM446.926]	01.94-		**110895**	28	55		03.91-		**110210**	24	6.6
		01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.930]	01.94-		**110895**	28	55		01.94-		**110206**	24	5.4
		01.94-		**112159**	28	80						
	[OM446.931]	01.94-		**112159**	28	80		01.94-		**110206**	24	5.4
	[OM446.939]	01.94-		**112159**	28	80		03.91-		**110206**	24	5.4
								03.91-		**110210**	24	6.6

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[OM446.940]		01.94-		**112159**	28	80		03.91-		**110206**	24	5.4
									03.91-		**110210**	24	6.6
3544 14.6	(NG)[OM442.951]		09.87-	03.92	**110895**	28	55		09.87-	03.92	**110206**	24	5.4
	[OM442.953]		09.87-	03.92	**110895**	28	55		09.87-	03.92	**110206**	24	5.4
	[OM442.980]		09.87-	03.92	**110895**	28	55		09.87-	03.92	**110206**	24	5.4
	(SK)[OM440.970]								03.91-	09.96	**110206**	24	5.4
	[OM440.978]								01.92-	09.96	**110206**	24	5.4
	[OM446.922]								01.92-	09.96	**110206**	24	5.4
3550 14.6	(SK)[OM440.975]		05.92-		**112159**	28	80		05.92-		**110206**	24	5.4
	[OM440.976]								12.93-		**110206**	24	5.4
	[OM442.993]								05.92-		**110206**	24	5.4
	[OM442.997]		05.92-	09.96	**111629**	28	120		05.92-		**110206**	24	5.4
3553 14.6	(SK)[OM440.975]		05.92-	09.96	**110895**	28	55						
	[OM446.920]								01.94-	09.96	**110206**	24	5.4
	[OM446.933]		01.96-		**112159**	28	80		01.96-		**110206**	24	5.4
3836 18.3	(NG)[OM423.907]								11.81-	03.91	**112120**	24	6.6
3850 18.3	(NG)[OM423.950]		09.85-	08.94	**110895**	28	55		09.85-	08.94	**110210**	24	6.6
			10.88-	08.94	**112159**	28	80		09.85-	08.94	**112120**	24	6.6
									09.85-	08.94	**113855**	24	5.4
4140 11.9	[OM541.923]		04.97-	01.01	**112561**	28	80		04.97-	10.02	**113851**	24	6.2
			04.97-	01.01	**113278**			AC	04.97-	01.01	**112107#**	24	7.8
			04.97-	01.01	**113351**	28	100		04.97-	10.02	**111771**	24	6.2
			04.97-	01.01	**113448**	28	100						
	[OM541.924]		04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
			04.97-		**113278**				04.97-	10.02	**113851**	24	6.2
			04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
			04.97-		**113448**	28	100						
	[OM541.944]		04.03-		**113351**	28	100		04.03-		**111771**	24	6.2
									04.03-		**113851**	24	6.2
4143 11.9	[OM541.921]		04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
			04.97-		**113278**				04.97-	10.02	**111771**	24	6.2
			04.97-		**113351**	28	100		04.97-	10.02	**113851**	24	6.2
			04.97-		**113448**	28	100						
	[OM541.925]		04.97-		**112561**	28	80		04.97-	10.02	**113851**	24	6.2
			04.97-		**113278**			AC	04.97-		**112107#**	24	7.8
			04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
			04.97-		**113448**	28	100						
4144 11.9	[OM541.925]								04.03-		**111771**	24	6.2
									04.03-		**113851**	24	6.2
	[OM541.946]								04.03-		**111771**	24	6.2
									04.03-		**113851**	24	6.2
	[OM541.976]								04.03-		**111771**	24	6.2
									04.03-		**113851**	24	6.2
4148 15.9	[OM542.921]		04.97-		**112561**	28	80	AC	04.97-		**112107#**	24	7.8
			04.97-		**113351**	28	100		04.97-	10.02	**111771**	24	6.2
			04.97-		**113448**	28	100		04.97-	10.02	**113851**	24	6.2
	[OM542.925]		04.97-	01.01	**112561**	28	80		04.97-	10.02	**113851**	24	6.2
			04.97-	01.01	**113278**			AC	04.97-	01.01	**112107#**	24	7.8
			04.97-	01.01	**113351**	28	100		04.97-	10.02	**111771**	24	6.2
			04.97-	01.01	**113448**	28	100						
4850 18.3	(SK)[OM423.950]								07.87-	08.96	**110206**	24	5.4
406F 2.2 Diesel	(T2/L)[OM615.910]		01.68-	12.74	**110727**				01.68-	12.74	**110775**	12	1.8
925 AF 6.4	[OM906.911]		01.98-	09.04	**112561**	28	80						
O 100 2.9	[OM602.940]		01.94-		**112734**	14	80		01.94-		**113389**	12	2.2
			01.94-		**113768**	14	95						
			06.96-		**112529**	14	90						
		ACPS	01.94-		**110923**	14	55						
O 301 6.0	[OM366.917]								06.86-	05.87	**110524**	24	4.0
	[OM366.965]								02.86-	05.87	**110524**	24	4.0
O 302 5.7	[OM352.980]								12.69-	12.74	**110512**	24	5.4
									11.64-	11.75	**110601**	24	5.4
	[OM352.993]								12.69-	12.74	**110512**	24	5.4
									11.64-	11.75	**110601**	24	5.4
O 302 8.7	[OM360.916]								05.69-	12.74	**110512**	24	5.4
									12.69-	12.74	**110531**	24	6.6
									05.69-	12.74	**110601**	24	5.4
	[OM360.979]								05.69-	12.74	**110512**	24	5.4
									12.69-	12.74	**110531**	24	6.6
									05.69-	12.74	**110601**	24	5.4
	[OM360.980]								05.69-	12.74	**110512**	24	5.4
									12.69-	12.74	**110531**	24	6.6
									05.69-	12.74	**110601**	24	5.4
	[OM360.981]								05.69-	12.74	**110512**	24	5.4
									12.69-	12.74	**110531**	24	6.6
									05.69-	12.74	**110601**	24	5.4
	[OM360.984]								12.69-	12.74	**110531**	24	6.6
	[OM360.985]								05.69-	12.74	**110512**	24	5.4
									12.69-	12.74	**110531**	24	6.6
									05.69-	12.74	**110601**	24	5.4
	[OM360.986]								12.69-	12.74	**110531**	24	6.6
O 303 11.0	[OM421.908]		01.80-	04.89	**111629**	28	120		01.80-	04.89	**110206**	24	5.4
			01.87-	04.89	**111833**	28	140		01.80-	04.89	**110550**	24	4.0
		AC	01.80-	04.89	**111629**	28	120		05.83-	09.87	**110210**	24	6.6
	[OM421.951]		01.87-	04.89	**111833**	28	140		11.85-	04.89	**110206**	24	5.4
									11.85-	04.89	**110550**	24	4.0
		AC	01.87-	04.89	**111629**	28	120		11.85-	09.87	**110210**	24	6.6
	[OM441.908]		01.80-	09.92	**111629**	28	120		05.83-	09.87	**110210**	24	6.6
			01.87-	09.92	**111833**	28	140		01.80-	04.89	**110206**	24	5.4
		AC	01.80-	09.92	**111629**	28	120						
	[OM441.909]		01.80-	09.92	**111629**	28	120		05.83-	09.87	**110210**	24	6.6
			01.87-	09.92	**111833**	28	140		01.80-	04.89	**110206**	24	5.4
		AC	01.80-	09.92	**111629**	28	120						
	[OM441.911]		01.87-	04.89	**111629**	28	120		05.83-	09.87	**110210**	24	6.6
			01.87-	01.89	**111833**	28	140		01.80-	04.89	**110206**	24	5.4
		AC	01.80-	04.89	**111629**	28	120						
	[OM441.918]		01.87-	04.89	**111629**	28	120		05.83-	09.87	**110210**	24	6.6
			01.87-	01.89	**111833**	28	140		01.80-	01.89	**110206**	24	5.4
		AC	01.80-	01.89	**111629**	28	120						

	[OM441.950]		12.87- 09.92	**111833**	28	140		12.87- 09.92	**110206**	24	5.4	
		AC	12.87- 09.92	**111629**	28	120						
	[OM441.953]		12.87- 09.92	**111833**	28	140		12.87- 09.92	**110206**	24	5.4	
		AC	12.87- 09.92	**111629**	28	120						
O 303 12.8	[OM402.907]		12.78- 06.83	**111629**	28	120		03.77- 06.83	**110206**	24	5.4	
								03.75- 02.77	**110210**	24	6.6	
O 303 14.6	[OM422.908]		01.80- 12.83	**111629**	28	120		01.80- 09.87	**110206**	24	5.4	
			01.87- 09.87	**111833**	28	140		01.80- 09.87	**110550**	24	4.0	
		AC	01.87- 09.87	**111629**	28	120		05.83- 09.87	**110210**	24	6.6	
	[OM422.917]		01.80- 12.83	**111629**	28	120		05.83- 09.87	**110210**	24	6.6	
			01.87- 09.87	**111833**	28	140		01.80- 09.87	**110206**	24	5.4	
		AC	01.87- 09.87	**111629**	28	120						
	[OM422.951]		08.80- 12.83	**111629**	28	120		08.80- 09.87	**110550**	24	4.0	
			01.87- 09.87	**111833**	28	140		05.83- 09.87	**110210**	24	6.6	
		AC	01.87- 09.87	**111629**	28	120		08.80- 09.87	**110206**	24	5.4	
	[OM422.963]		08.80- 12.83	**111629**	28	120		08.80- 09.87	**110206**	24	5.4	
			01.87- 09.87	**111833**	28	140		05.83- 09.87	**110210**	24	6.6	
		AC	01.87- 09.87	**111629**	28	120						
	[OM442.954]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
	[OM442.955]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
	[OM442.960]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
	[OM442.961]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
O 303 15.1	[OM442.910]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
	[OM442.911]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
	[OM442.918]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
	[OM442.919]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
	[OM442.939]		09.87- 09.92	**111833**	28	140		09.87- 09.92	**110206**	24	5.4	
		AC	09.87- 09.92	**111629**	28	120						
O 303 15.9	[OM403.918]		12.78- 06.83	**111629**	28	120		07.75- 06.83	**110210**	24	6.6	
O 303 9.6	[OM401.907]							10.74- 06.83	**110206**	24	5.4	
	[OM401.908]							10.74- 06.83	**110206**	24	5.4	
								10.74- 02.77	**110210**	24	6.6	
	[OM401.912]		12.78- 06.83	**111629**	28	120		03.77- 06.83	**110206**	24	5.4	
								10.74- 02.77	**110210**	24	6.6	
O 305 11.0	[OM407.905]							04.73- 07.77	**110210**	24	6.6	
	[OM407.908]							04.73- 07.77	**110210**	24	6.6	
	[OM407.909]							04.73- 07.77	**110210**	24	6.6	
	[OM407.911]							04.73- 07.77	**110210**	24	6.6	
O 305 11.4	[OM407.913]		12.78- 05.87	**111629**	28	120		11.76- 05.87	**110210**	24	6.6	
								11.76- 05.87	**110550**	24	4.0	
	[OM407.914]		12.78- 05.87	**111629**	28	120		11.76- 05.87	**110210**	24	6.6	
								11.76- 05.87	**110550**	24	4.0	
	[OM407.917]		12.78- 05.87	**111629**	28	120		11.76- 05.87	**110210**	24	6.6	
								11.76- 05.87	**110550**	24	4.0	
	[OM407.919]		12.78- 05.87	**111629**	28	120		02.78- 05.87	**110210**	24	6.6	
	[OM407.951]		02.79- 05.87	**111629**	28	120		02.79- 05.87	**110210**	24	6.6	
	[OM407.955]		02.79- 05.87	**111629**	28	120		02.79- 05.87	**110210**	24	6.6	
O 305 8.7	[OM360.911]							01.69- 05.73	**110512**	24	5.4	
								01.69- 05.73	**110601**	24	5.4	
O 307 11.0	[OM407.907]							04.73- 07.77	**110210**	24	6.6	
	[OM407.911]							04.73- 07.77	**110210**	24	6.6	
O 307 11.4	[OM407.915]		12.78- 07.87	**111629**	28	120		11.76- 07.87	**110210**	24	6.6	
								11.76- 07.87	**110550**	24	4.0	
	[OM407.916]		01.87- 07.87	**111629**	28	120		11.76- 07.77	**110210**	24	6.6	
	[OM407.918]		01.87- 07.87	**111629**	28	120		11.76- 07.77	**110210**	24	6.6	
	[OM407.955]							11.76- 07.87	**110206**	24	5.4	
O 309 3.8	[OM314.962]							01.70- 02.89	**110601**	24	5.4	
	[OM314.963]							01.70- 02.89	**110601**	24	5.4	
O 309 5.7	[OM353.969]		05.77- 02.89	**111141**	14	55						
O 309 D 3.8	[OM314.946]		01.68- 12.69	**110727**				01.68- 12.69	**110512**	24	5.4	
								01.70- 02.89	**110601**	24	5.4	
	[OM314.948]		08.79- 08.82	**111141**	14	55		01.70- 02.89	**110601**	24	5.4	
			11.86-	**110906**	28	30		01.70- 01.73	**110512**	24	5.4	
								02.73- 12.86	**110524**	24	4.0	
	[OM314.959]		08.79- 08.82	**111141**	14	55		01.70- 02.89	**110601**	24	5.4	
			11.86- 02.89	**110895**	28	55		08.74- 02.89	**110524**	24	4.0	
			11.86- 02.89	**110906**	28	30						
O 317 10.8	[OM346.911]							01.66- 01.76	**110531**	24	6.6	
	[OM346.918]							01.66- 01.76	**110531**	24	6.6	
O 345 12.0	[OM457.942]		11.01-	**113305#**	28	140		11.01-	**113608**	24	6.2	
								12.96-	**110550**	24	4.0	
O 345 6.4	[OM906.960]		11.01-	**113305#**	28	140		11.01-	**111982**	24	4.0	BO
			11.01-	**113448**	28	100						
O 350 11.0	[OM441.980]		10.95-	**111833**	28	140		10.95-	**110206**	24	5.4	
	[OM445.934]		10.95-	**111833**	28	140		10.95-	**110206**	24	5.4	
O 350 12.0	[OM457.944]		09.03-	**113305#**	28	140		09.03-	**113608**	24	6.2	
O 350 12.8	[OM402.970]		10.95-	**111833**	28	140		10.95-	**110206**	24	5.4	
O 350 14.6	[OM446.938]		08.95-	**111833**	28	140		10.95-	**110206**	24	5.4	
O 402 6.0	[OM366.917]		02.86- 02.01	**111833**	28	140		02.86- 02.01	**110524**	24	4.0	
	[OM366.965]		06.86- 02.01	**111833**	28	140		02.86- 02.01	**110524**	24	4.0	
O 404 11.0	[OM441.980]		09.91- 10.99	**111833**	28	140		09.91- 10.99	**110206**	24	5.4	
	[OM445.934]		09.91- 10.99	**111833**	28	140		09.91- 10.99	**110206**	24	5.4	
	[OM445.935]		01.95- 10.99	**111833**	28	140		09.94- 10.99	**110206**	24	5.4	
O 404 11.3	[OM441.921]		09.91- 01.92	**111833**	28	140		09.91- 01.92	**110206**	24	5.4	
	[OM441.922]		09.91- 01.92	**111833**	28	140		09.91- 01.92	**110206**	24	5.4	
O 404 12.8	[OM402.970]		09.91- 10.99	**111833**	28	140		09.91- 10.99	**110206**	24	5.4	
O 404 14.6	[OM446.934]		01.95- 10.99	**111833**	28	140		01.95- 10.99	**110206**	24	5.4	
	[OM446.938]		01.95- 10.99	**111833**	28	140		01.95- 10.99	**110206**	24	5.4	
O 404 15.1	[OM442.930]		09.91- 01.92	**111833**	28	140		09.91- 01.92	**110206**	24	5.4	
	[OM442.931]		09.91- 01.92	**111833**	28	140		09.91- 01.92	**110206**	24	5.4	
O 404 9.6	[OM401.970]		09.91- 10.99	**111833**	28	140		09.91- 10.99	**110206**	24	5.4	

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

O 404 9.8	[OM401.974]	09.91- 10.99	**111833**	28	140	09.91- 10.99	**110206**	24	5.4
O 405 12.0	[OM427.905]	12.84-	**110541#**	28	125	11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM427.910]	11.85-	**110541#**	28	125	11.85- 12.86	**110550**	24	4.0
		11.85-	**111833**	28	140	11.85-	**110210**	24	6.6
	[OM427.911]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140	11.85- 12.86	**110550**	24	4.0
	[OM427.950]	11.85-	**110541#**	28	125	01.85- 12.86	**110550**	24	4.0
		11.85- 02.01	**111833**	28	140	11.85- 02.01	**110210**	24	6.6
	[OM447.905]	12.84-	**110541#**	28	125	11.86-	**110550**	24	4.0
		11.86-	**111833**	28	140	11.86-	**110210**	24	6.6
	[OM447.907]	11.85-	**110541#**	28	125	11.86-	**110550**	24	4.0
		11.85-	**111833**	28	140	11.85-	**110210**	24	6.6
	[OM447.908]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140	11.86-	**110550**	24	4.0
	[OM447.910]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.911]	12.84-	**110541#**	28	125	11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM447.913]	12.84-	**110541#**	28	125	11.91-	**110550**	24	4.0
		11.86-	**111833**	28	140	11.86-	**110210**	24	6.6
	[OM447.914]	12.84-	**110541#**	28	125	11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM447.950]	11.85-	**110541#**	28	125	11.85- 02.01	**110210**	24	6.6
		11.85- 02.01	**111833**	28	140	11.86-	**110550**	24	4.0
	[OM447.951]	11.85-	**110541#**	28	125	11.85-	**110550**	24	4.0
		11.85- 02.01	**111833**	28	140	11.85- 02.01	**110210**	24	6.6
	[OM447.955]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.956]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140	11.91-	**110550**	24	4.0
	[OM447.957]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.959]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.970]	12.84-	**110541#**	28	125	11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM447.971]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.972]	11.91-	**111833**	28	140	11.91-	**110210**	24	6.6
	[OM447.973]	12.84-	**110541#**	28	125	11.86-	**110210**	24	6.6
		11.86-	**111833**	28	140				
	[OM447.974]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.975]	11.91-	**111833**	28	140	11.91-	**110210**	24	6.6
	[OM447.976]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.981]	11.91-	**111833**	28	140	11.91-	**110210**	24	6.6
						11.91-	**110550**	24	4.0
	[OM447.986]	11.91-	**111833**	28	140	11.91-	**110210**	24	6.6
O 405 G 12.0	[OM447.977]					09.91-	**110210**	24	6.6
	[OM447.980]					09.91-	**110210**	24	6.6
O 405 GN 12.0	[OM447.978]	11.85-	**110541#**	28	125	11.85-	**110210**	24	6.6
		11.85-	**111833**	28	140				
	[OM447.979]					09.91-	**110210**	24	6.6
						09.91-	**110550**	24	4.0
	[OM447.984]	09.91-	**111833**	28	140	09.91-	**110210**	24	6.6
						09.91-	**110550**	24	4.0
O 405 GNTD 12.0	[OM447.998]					09.91-	**110210**	24	6.6
O 407 12.0	[OM447.906]	03.87- 11.01	**110541#**	28	125	03.87- 02.01	**110210**	24	6.6
		03.87- 02.01	**111833**	28	140	03.87-	**110550**	24	4.0
	[OM447.908]	03.87- 11.01	**110541#**	28	125	03.87-	**110550**	24	4.0
		03.87- 02.01	**111833**	28	140	03.87- 02.01	**110210**	24	6.6
	[OM447.954]	03.87- 11.01	**110541#**	28	125	03.87- 02.01	**110210**	24	6.6
		03.87- 02.01	**111833**	28	140				
	[OM447.985]	11.91- 02.01	**111833**	28	140	02.91- 02.01	**110210**	24	6.6
	[OM447.990]	03.87- 11.01	**110541#**	28	125	03.87- 02.01	**110210**	24	6.6
		03.87- 02.01	**111833**	28	140				
	[OM447.991]	11.91- 02.01	**111833**	28	140	02.91- 02.01	**110210**	24	6.6
O 408 12.0	[OM447.912]	01.91- 12.01	**111833**	28	140	01.91- 12.01	**110210**	24	6.6
						01.95- 12.98	**113133**		
	[OM447.958]	01.91- 12.01	**111833**	28	140	01.91- 12.01	**110210**	24	6.6
						01.95- 12.98	**113133**		
	[OM447.987]	08.92- 12.01	**111833**	28	140	08.92-	**110210**	24	6.6
						01.95- 12.98	**113133**		
	[OM447.992]	01.91- 12.01	**111833**	28	140	01.91- 12.01	**110210**	24	6.6
						01.95- 12.98	**113133**		
	[OM447.993]	08.92- 12.01	**111833**	28	140	08.92- 12.01	**110210**	24	6.6
						01.95- 12.98	**113133**		
O 500 12.0	[OM457.944]					10.01-	**113608**	24	6.2
O 520 4.3	[OM904.942]					01.99-	**111982**	24	4.0
O 530 G 6.4	[OM906.930]	01.99-	**113305#**	28	140	01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100				
	[OM906.960]	01.99-	**113305#**	28	140	01.99-	**111982**	24	4.0
		01.99-	**113351**	28	100				
		01.99-	**113448**	28	100				
	[OM906.961]	01.99-	**113305#**	28	140	01.99-	**111982**	24	4.0
		01.99-	**113448**	28	100				
	[OM909.901]	01.99-	**113305#**	28	140	01.99-	**111982**	24	4.0
		01.99-	**113351**	28	100				
		01.99-	**113448**	28	100				

	[OM909.921]		01.99-		**113305#**	28	140		01.99-		**111982**	24	4.0	
			01.99-		**113351**	28	100							
			01.99-		**113448**	28	100							
			01.98-		**113305#**	28	140		01.98-		**113608**	24	6.2	
O 530 GNG 12.0	[M476.930]		04.00-		**113305#**	28	140		04.00-		**110210**	24	6.6	
O 530 L 6.4	[OM906.930]		01.99-		**113305#**	28	140		01.99-		**111982**	24	4.0	
			01.99-		**113448**	28	100							
	[OM906.960]		01.01-		**113305#**	28	140		01.99-		**111982**	24	4.0	
			01.01-		**113351**	28	100							
			01.01-		**113448**	28	100							
	[OM909.901]		01.99-		**113305#**	28	140		01.99-		**111982**	24	4.0	
			01.99-		**113351**	28	100							
			01.99-		**113448**	28	100							
	[OM909.921]		01.99-		**113305#**	28	140		01.99-		**111982**	24	4.0	
			01.99-		**113351**	28	100							
			01.99-		**113448**	28	100							
O 530 N 12.0	[OM457.934]								01.98-		**110210**	24	6.6	
									01.98-		**110550**	24	4.0	
									01.98-		**113608**	24	6.2	
									01.98-		**113851**	24	6.2	
	[OM457.942]		01.98-		**113305#**	28	140		01.98-		**113608**	24	6.2	
									01.98-		**113851**	24	6.2	
O 530 N 6.4	[OM906.962]		04.00-		**113278**				04.00-		**111982**	24	4.0	
			04.00-		**113305#**	28	140							
			04.00-		**113351**	28	100							
			04.00-		**113448**	28	100							
	[OM906.963]		04.99-		**113305#**	28	140		04.99-		**111982**	24	4.0	
			04.99-		**113351**	28	100							
			04.99-		**113448**	28	100							
O 530 N3 6.4	[OM906.930]		01.98-		**112561**	28	80		01.98-		**111982**	24	4.0	
			01.98-		**113448**	28	100							
	[OM906.931]		01.98-		**112561**	28	80		01.98-		**111982**	24	4.0	
			01.98-		**113448**	28	100							
O 530 NG 12.0	[M476.930]		04.00-		**113305#**	28	140		04.00-		**110210**	24	6.6	
	[M476.932]		06.00-		**113305#**	28	140		06.00-		**110210**	24	6.6	
	[M476.933]		04.00-		**113305#**	28	140		04.00-		**110210**	24	6.6	
	[M476.934]		04.00-		**113305#**	28	140		04.00-		**110210**	24	6.6	
O 580 RHD 12.0	[OM457.936]								10.99-		**113608**	24	6.2	
O 580-15 RH 12.0	[OM457.940]								10.99-		**113608**	24	6.2	
O 580-15 RHD 12.0	[OM457..]								10.99-		**113608**	24	6.2	
O 580-17 RHD 12.0	[OM457.944]								10.99-		**113608**	24	6.2	
O 580-17 RHD 15.9	[OM542.948]								10.99-		**111771**	24	6.2	
									10.99-		**113851**	24	6.2	
O 810 4.3	[OM904.904]		09.96-		**112561**	28	80		09.96-		**111982**	24	4.0	
			09.96-		**113448**	28	100							
O 812 2.9	[OM602.985]								09.96-		**111851**	12	2.0	
O 814 4.3	[OM904.908]		09.96-		**112561**	28	80		09.96-		**111982**	24	4.0	
			09.96-		**113448**	28	100							
O 815 4.3	[OM904.923]		09.96-		**112561**	28	80		09.96-		**111982**	24	4.0	
			09.96-		**113448**	28	100							
Sprinter 616 2.7 CDi	[OM612.981]		04.01-		**112425**	14	150		02.01-		**112440**	12	2.2	
			04.01-	05.06	**113889**	14	90		04.01-		**111851**	12	2.0	
U 100 2.9	[OM602.215]								11.92-		**113444**	12	2.2	
	[OM602.948]								11.92-		**113444**	12	2.2	
	[OM602.981]		07.96-		**111890**	14	90		07.96-		**111851**	12	2.0	
	[OM602.989]		07.96-		**111890**	14	90		07.96-		**111851**	12	2.0	BO
									09.96-		**112226**			
U 100 5.7	[OM353.901]								09.73-	12.76	**110525**	12	3.0	
U 1000 5.7	[OM353.940]		01.77-	12.82	**111141**	14	55							
	[OM353.962]		01.77-	05.88	**111141**	14	55		06.84-	05.88	**110525**	12	3.0	
									01.77-	05.88	**110512**	24	5.4	
									01.77-	05.88	**110601**	24	5.4	
	[OM353.980]		01.77-	12.82	**111141**	14	55							
U 1000 6.0	[OM356.914]		01.88-	12.92	**111141**	14	55		01.88-	01.91	**110525**	12	3.0	
									01.91-	12.92	**110524**	24	4.0	
	[OM366.915]		01.88-	12.92	**111141**	14	55		01.88-	01.91	**110525**	12	3.0	
									01.91-	12.92	**110524**	24	4.0	
U 110 4.0	[OM364.955]		07.92-		**110987#**	14	65		07.92-		**110525**	12	3.0	
			07.92-		**111141**	14	55							
		Eng. 393454-	07.92-		**113611**	14	90							
	[OM364.958]		07.92-		**110987#**	14	65		02.92-		**110525**	12	3.0	
			07.92-		**111141**	14	55							
			07.92-		**113611**	14	90							
U 1100 5.7	[OM353.901]		01.77-	05.88	**112098**	14	65							
	[OM353.907]		01.77-	01.88	**112098**	14	65							
	[OM353.980]		01.77-	05.88	**112098**	14	65							
			05.79-	12.82	**111141**	14	55							
U 1150 5.7	[OM353.907]		05.88-	02.01	**110766**	28	27	Eng. -708449	05.88-	02.01	**110512**	24	5.4	
									05.88-		**110601**	24	5.4	
	[OM353.940]		05.88-	02.01	**110766**	28	27		05.88-	02.01	**110512**	24	5.4	
			05.88-	02.01	**112098**	14	65		05.88-		**110601**	24	5.4	
U 1200 5.7	[OM353.973]		02.82-	05.88	**111141**	14	55		02.82-	05.88	**110525**	12	3.0	
	[OM353.995]		02.82-	05.88	**111141**	14	55		02.82-	05.88	**110525**	12	3.0	
U 1200 6.0	[OM356.950]		01.88-	02.01	**111141**	14	55		01.91-	02.01	**110524**	24	4.0	
									01.88-	01.91	**110525**	12	3.0	
	[OM356.954]		01.88-	02.01	**111141**	14	55		01.91-	02.01	**110524**	24	4.0	
			01.96-		**110895**	28	55		01.88-	01.91	**110525**	12	3.0	
	[OM366.949]		01.88-	02.01	**111141**	14	55		01.88-	01.91	**110525**	12	3.0	
									01.91-	02.01	**110524**	24	4.0	
U 125 5.7	[OM353.907]								09.73-	12.76	**110525**	12	3.0	
U 1250 5.7	[OM353.973]		12.84-	11.87	**111141**	14	55		12.84-	05.88	**110525**	12	3.0	
	[OM353.995]		12.84-	11.87	**111141**	14	55		12.84-	05.88	**110525**	12	3.0	
U 1250 6.0	[OM356.950]		01.88-	02.01	**111141**	14	55		01.88-	01.91	**110525**	12	3.0	
									01.91-	02.01	**110524**	24	4.0	
	[OM356.954]		01.88-	02.01	**111141**	14	55		09.91-		**110524**	24	4.0	
	[OM366.949]		01.88-	02.01	**111141**	14	55		01.88-	01.91	**110525**	12	3.0	
									01.91-	02.01	**110524**	24	4.0	
	[OM366.955]		05.88-	02.01	**111141**	14	55		05.88-	02.01	**110525**	12	3.0	
									05.88-	02.01	**110524**	24	4.0	

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

U 130 4.0	[OM364.982]		07.92-		**110987#**	14	65		07.92-		**110525**	12	3.0
			07.92-		**111141**	14	55						
			07.92-		**113611**	14	90						
	[OM364.985]		07.92-		**110987#**	14	65		07.92-		**110525**	12	3.0
			07.92-		**111141**	14	55						
			07.92-		**113611**	14	90						
U 1300 5.7	[OM353.961]		01.77-	05.88	**111141**	14	55		01.77-	05.88	**110525**	12	3.0
			10.78-	05.88	**112288**	28	55		03.82-		**110524**	24	4.0
	[OM353.973]		01.77-	05.88	**111141**	14	55		01.81-	12.84	**110525**	12	3.0
			10.78-	05.88	**112288**	28	55		01.77-	12.80	**110208**	24	5.4
									03.82-		**110524**	24	4.0
	[OM353.995]		01.77-	12.84	**111141**	14	55						
U 1350 6.0	[OM366.955]		05.88-	02.01	**111141**	14	55		05.88-	02.01	**110525**	12	3.0
									05.88-	02.01	**110524**	24	4.0
U 140 4.0	[OM364.982]		07.92-		**110987#**	14	65		07.92-		**110525**	12	3.0
			07.92-		**111141**	14	55						
			07.92-		**113611**	14	90						
	[OM364.985]		05.93-		**110987#**	14	65		05.93-		**110525**	12	3.0
			05.93-		**111141**	14	55						
			05.93-		**113611**	14	90						
U 1400 6.0	[OM357.912]		01.88-	04.00	**111141**	14	55		01.88-	04.00	**110525**	12	3.0
			07.94-	04.00	**112288**	28	55		01.88-	04.00	**110524**	24	4.0
	[OM366.947]		01.88-	04.00	**111141**	14	55		01.88-	04.00	**110525**	12	3.0
			07.94-	04.00	**112288**	28	55		01.88-	04.00	**110524**	24	4.0
	[OM366.948]		01.88-	04.00	**111141**	14	55		01.88-	04.00	**110524**	24	4.0
			07.94-	04.00	**112288**	28	55		01.88-	04.00	**110525**	12	3.0
	[OM366.955]		01.88-	04.00	**111141**	14	55		01.88-	04.00	**110525**	12	3.0
			07.94-	04.00	**112288**	28	55		01.88-	04.00	**110524**	24	4.0
	[OM366.956]		01.88-	04.00	**111141**	14	55		01.88-	04.00	**110525**	12	3.0
			07.94-	04.00	**112288**	28	55		01.88-	04.00	**110524**	24	4.0
U 1450 6.0	[OM357.912]	Eng. 371652/BJ.1995-	07.94-	04.00	**110895**	28	55		07.94-		**110524**	24	4.0
		Eng. -371351/BJ.1995	07.94-	04.00	**112288**	28	55						
	[OM366.947]		01.94-	04.00	**111141**	14	55		01.88-	01.91	**110525**	12	3.0
									01.91-	04.00	**110524**	24	4.0
	[OM366.948]		01.88-		**111141**	14	55		01.88-	04.00	**110524**	24	4.0
									01.88-	04.00	**110525**	12	3.0
	[OM366.955]		01.88-		**111141**	14	55		01.88-	04.00	**110524**	24	4.0
									01.88-	04.00	**110525**	12	3.0
	[OM366.956]		01.88-		**111141**	14	55		01.88-	04.00	**110524**	24	4.0
									01.88-	04.00	**110525**	12	3.0
U 1500 5.7	[OM353.958]		01.77-	05.88	**111141**	14	55		01.77-	05.88	**110525**	12	3.0
U 1550 5.7	[OM353.958]		01.86-	05.88	**111141**	14	55		04.86-	05.88	**110525**	12	3.0
	[OM353.961]		02.86-	05.88	**111141**	14	55		02.86-	05.88	**110525**	12	3.0
	[OM353.995]		02.86-	05.88	**111141**	14	55		02.86-	05.88	**110525**	12	3.0
U 1550 6.0	[OM356.955]		01.96-	04.00	**110895**	28	55		01.92-	04.00	**110524**	24	4.0
	[OM356.956]		01.96-	04.00	**110895**	28	55		01.92-	04.00	**110524**	24	4.0
	[OM356.980]		03.90-	04.00	**110895**	28	55		03.90-	04.00	**110524**	24	4.0
			03.90-	04.00	**111141**	14	55		03.90-	04.00	**110525**	12	3.0
			03.90-	04.00	**112288**	28	55						
	[OM356.997]		05.88-	04.00	**110895**	28	55		05.88-	04.00	**110524**	24	4.0
			05.88-	04.00	**111141**	14	55		05.88-	04.00	**110525**	12	3.0
			01.91-	04.00	**112288**	28	55						
	[OM357.924]		05.88-	04.00	**110895**	28	55		05.88-	04.00	**110525**	12	3.0
			05.88-	04.00	**112288**	28	55		05.88-	04.00	**110524**	24	4.0
	[OM357.945]		03.90-	04.00	**110895**	28	55		03.90-	04.00	**110525**	12	3.0
			03.90-	04.00	**111141**	14	55		03.90-	04.00	**110524**	24	4.0
			03.90-	04.00	**112288**	28	55						
	[OM366.955]		05.88-	04.00	**111141**	14	55		05.88-	04.00	**110525**	12	3.0
									05.88-	04.00	**110524**	24	4.0
	[OM366.956]		05.88-	04.00	**111141**	14	55		05.88-	04.00	**110525**	12	3.0
									05.88-	04.00	**110524**	24	4.0
	[OM366.963]		01.92-		**110895**	28	55		01.92-		**110525**	12	3.0
			01.92-		**111141**	14	55		01.92-		**110524**	24	4.0
	[OM366.984]		05.88-	04.00	**110895**	28	55		05.88-	04.00	**110525**	12	3.0
			05.88-	04.00	**112288**	28	55		05.88-	04.00	**110524**	24	4.0
U 1600 6.0	[OM356.956]		01.88-	02.00	**111141**	14	55		01.91-	04.00	**110524**	24	4.0
									01.88-	01.91	**110525**	12	3.0
	[OM356.980]		05.91-		**110895**	28	55		05.91-		**110524**	24	4.0
			05.91-		**111141**	14	55		05.91-		**110525**	12	3.0
			05.91-		**112288**	28	55						
	[OM356.997]		11.92-		**110895**	28	55		11.92-		**110524**	24	4.0
			11.92-		**112288**	28	55						
	[OM357.924]		11.92-		**110895**	28	55		11.92-		**110524**	24	4.0
			11.92-		**112288**	28	55						
	[OM357.945]		11.92-		**112288**	28	55		05.91-		**110524**	24	4.0
									05.91-		**110525**	12	3.0
	[OM366.949]		01.88-	04.00	**111141**	14	55		01.88-	01.91	**110525**	12	3.0
									01.91-	04.00	**110524**	24	4.0
	[OM366.984]		11.92-		**110895**	28	55		09.89-		**110525**	12	3.0
			11.92-		**112288**	28	55						
U 1650 6.0	[OM356.956]		01.88-	04.00	**111141**	14	55		01.91-	04.00	**110524**	24	4.0
									01.88-	01.91	**110525**	12	3.0
	[OM356.980]		05.91-	02.01	**112288**	28	55		05.91-	02.01	**110524**	24	4.0
			01.96-	02.01	**110895**	28	55		05.91-	02.01	**110525**	12	3.0
	[OM356.997]		09.89-	02.01	**112288**	28	55		09.89-	02.01	**110524**	24	4.0
	[OM357.924]		09.89-	02.01	**112288**	28	55		01.88-	02.01	**110524**	24	4.0
	[OM357.945]		01.88-	02.01	**112288**	28	55						
	[OM366.948]		01.88-	04.00	**111141**	14	55		01.88-	01.91	**110525**	12	3.0
									01.91-	04.00	**110524**	24	4.0
	[OM366.949]		01.88-	02.01	**111141**	14	55		01.91-	04.00	**110524**	24	4.0
									01.88-	01.91	**110525**	12	3.0
	[OM366.984]		09.89-	02.01	**112288**	28	55		09.89-		**110524**	24	4.0
U 1700 5.7	[OM353.959]		05.78-	09.88	**111141**	14	55		05.78-	09.88	**110525**	12	3.0
			05.79-	05.80	**110751**	14	35		03.87-	09.88	**110524**	24	4.0
U 1700 6.0	[OM356.957]		09.88-	02.01	**110895**	28	55		09.88-	02.01	**110524**	24	4.0
			09.88-	02.01	**111141**	14	55		09.88-	02.01	**110525**	12	3.0
	[OM366.963]		09.88-	02.01	**110895**	28	55		09.88-	02.01	**110524**	24	4.0
			09.88-	02.01	**111141**	14	55		09.88-	02.01	**110525**	12	3.0

U 1750 6.0	[OM356.957]	09.88-	02.01	**110895**	28	55	09.88-	02.01	**110525**	12	3.0
		09.88-	02.01	**111141**	14	55	09.88-	02.01	**110524**	24	4.0
	[OM356.981]	05.91-		**110895**	28	55	09.88-	02.01	**110525**	12	3.0
		05.91-		**111141**	14	55	09.88-	02.01	**110524**	24	4.0
		05.91-		**112288**	28	55					
	[OM366.963]	09.88-	02.01	**110895**	28	55	09.88-	02.01	**110525**	12	3.0
		09.88-	02.01	**111141**	14	55	09.88-	02.01	**110524**	24	4.0
U 1800 6.0	[OM356.998]	04.92-		**110895**	28	55	04.92-		**110524**	24	4.0
		04.92-		**112288**	28	55					
U 1850 6.0	[OM356.998]	04.92-		**110895**	28	55	04.92-		**110524**	24	4.0
		04.92-		**112288**	28	55					
U 2100 6.0	[OM356.997]	09.89-	02.01	**110895**	28	55	09.89-	02.01	**110525**	12	3.0
		09.89-	02.01	**111141**	14	55	09.89-	02.01	**110524**	24	4.0
		09.89-	02.01	**112288**	28	55					
	[OM366.984]	09.89-	02.01	**110895**	28	55	09.89-	02.01	**110525**	12	3.0
		09.89-	02.01	**111141**	14	55	09.89-	02.01	**110524**	24	4.0
		09.89-	02.01	**112288**	28	55					
U 2150 6.0	[OM356.980]	05.91-	08.02	**110895**	28	55	05.91-	08.02	**110524**	24	4.0
		05.91-	08.02	**111141**	14	55	05.91-	08.02	**110525**	12	3.0
		05.91-	08.02	**112288**	28	55					
	[OM356.997]	09.89-	02.01	**110895**	28	55	09.89-	02.01	**110524**	24	4.0
		09.89-	02.01	**111141**	14	55	09.89-	02.01	**110525**	12	3.0
		09.89-	02.01	**112288**	28	55					
	[OM357.945]	05.91-	08.02	**110895**	28	55	05.91-	08.02	**110525**	12	3.0
							05.91-	08.02	**110524**	24	4.0
	[OM366.984]	09.89-	02.01	**110895**	28	55	09.89-	02.01	**110525**	12	3.0
		09.89-	02.01	**111141**	14	55	09.89-	02.01	**110524**	24	4.0
		09.89-	02.01	**112288**	28	55					
U 2400 6.0	[OM356.980]	05.91-		**110895**	28	55	05.91-		**110524**	24	4.0
		05.91-		**111141**	14	55	05.91-		**110525**	12	3.0
		05.91-		**112288**	28	55					
	[OM357.945]	05.91-	08.02	**110895**	28	55	05.91-		**110525**	12	3.0
		07.93-	08.02	**112288**	28	55	05.91-		**110524**	24	4.0
U 2450 6.0	[OM356.980]	07.93-	08.02	**110895**	28	55	05.91-	08.02	**110525**	12	3.0
		07.93-	08.02	**111141**	14	55	05.91-	08.02	**110524**	24	4.0
		07.93-	08.02	**112288**	28	55					
	[OM357.945]	07.93-	08.02	**110895**	28	55	05.91-	08.02	**110525**	12	3.0
		07.93-	08.02	**111141**	14	55	05.91-	08.02	**110524**	24	4.0
		07.93-	08.02	**112288**	28	55					
U 300 4.2	[OM904.927]	04.00-		**112561**	28	80	04.00-		**111982**	24	4.0
		04.00-		**113278**							
		04.00-		**113351**	28	100					
		04.00-		**113448**	28	100					
	[OM904.928]	04.00-		**112561**	28	80	04.00-		**111982**	24	4.0
		04.00-		**113278**							
		04.00-		**113351**	28	100					
		04.00-		**113448**	28	100					
U 3000 4.2	[OM904.952]						09.02-		**111982**	24	4.0
	[OM904.953]	09.02-		**113278**			09.02-		**111982**	24	4.0
		09.02-		**113351**	28	100					
U 400 4.2	[OM904.928]	04.00-		**112561**	28	80	04.00-		**111982**	24	4.0
		04.00-		**113278**							
		04.00-		**113351**	28	100					
		04.00-		**113448**	28	100					
U 400 6.4	[OM906.935]	04.00-		**112561**	28	80	04.00-		**111982**	24	4.0
		04.00-		**113278**							
		04.00-		**113351**	28	100					
		04.00-		**113448**	28	100					
U 4000 4.2	[OM904.952]	09.02-		**113278**			09.02-		**111982**	24	4.0
		09.02-		**113351**	28	100					
U 45 2.2	[OM615.911]	01.68-	12.71	**110727**			01.66-	04.71	**110368**	12	2.3
U 500 6.4	[OM906.935]	02.01-		**112561**	28	80	02.01-		**111982**	24	4.0
		02.01-		**113278**							
		02.01-		**113351**	28	100					
		02.01-		**113448**	28	100					
	[OM906.955]	02.01-		**112561**	28	80	02.01-		**111982**	24	4.0
		02.01-		**113305#**	28	140					
		02.01-		**113448**	28	100					
U 5000 4.8	[OM924.916]	03.03-		**112561**	28	80	03.03-		**111982**	24	4.0
		03.03-		**113278**							
U 52 2.4	[OM616.911]						01.77-	05.88	**110368**	12	2.3
	[OM616.915]						01.77-	05.88	**110368**	12	2.3
	[OM616.931]						01.77-	05.88	**110368**	12	2.3
	[OM616.932]						01.77-	05.88	**110368**	12	2.3
U 54 3.8	[OM314.916]	04.66-	03.72	**111141**	14	55	09.73-	12.76	**110525**	12	3.0
U 60 2.4	[OM616.911]						01.77-	05.88	**110368**	12	2.3
	[OM616.915]						01.77-	05.88	**110368**	12	2.3
	[OM616.931]						01.77-	05.88	**110368**	12	2.3
	[OM616.932]						01.77-	05.88	**110368**	12	2.3
U 600 2.4	[OM616.911]	01.77-	05.88	**112098**	14	65	01.77-	05.88	**110368**	12	2.3
	[OM616.915]	01.77-	05.88	**112098**	14	65	01.77-	05.88	**110368**	12	2.3
	[OM616.931]	01.77-	05.88	**112098**	14	65	01.77-	05.88	**110368**	12	2.3
	[OM616.932]	01.77-	05.88	**112098**	14	65	01.77-	05.88	**110368**	12	2.3
	[OM616.942]	05.88-	02.01	**112098**	14	65	05.88-	02.01	**110368**	12	2.3
	[OM616.943]	05.88-	02.01	**112098**	14	65	05.88-	02.01	**110368**	12	2.3
U 650 2.4	[OM616.942]	05.88-	02.01	**112098**	14	65	05.88-	02.01	**110368**	12	2.3
							05.88-		**112174**	24	3.2
	[OM616.943]	05.88-	02.01	**112098**	14	65	05.88-	02.01	**110368**	12	2.3
							05.88-		**112174**	24	3.2
U 66 3.8	[OM314.917]						09.73-	12.75	**110525**	12	3.0
U 72 3.8	[OM314.917]						01.76-	12.76	**110525**	12	3.0
U 80 3.8	[OM314.917]						09.73-	01.77	**110525**	12	3.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

U 80 5.7	[OM352.903]							05.66-	01.88	**110525**	12	3.0
	[OM352.984]							09.73-		**110525**	12	3.0
	[OM353.902]							09.73-	12.76	**110525**	12	3.0
U 800 3.8	[OM314.917]	04.82-	03.90	**112098**	14	65						
U 84 5.7	[OM352.903]							05.69-	01.88	**110525**	12	3.0
	[OM353.902]							09.73-	12.76	**110525**	12	3.0
U 90 2.9	[OM602.941]							11.92-		**113444**	12	2.2
	[OM602.981]	07.96-		**111890**	14	90		07.96-		**111851**	12	2.0
	[OM602.989]	07.96-		**111890**	14	90		07.96-		**111851**	12	2.0
U 90 5.7	[OM352.903]							05.66-	01.88	**110525**	12	3.0
	[OM352.984]							09.73-	12.75	**110525**	12	3.0
	[OM353.902]							05.69-	01.88	**110525**	12	3.0
U 900 5.7	[OM353.902]	04.82-	02.01	**112098**	14	65						
	[OM353.940]	01.77-	05.88	**112098**	14	65						
U 900 6.0	[OM356.912]	11.88-	02.01	**110766**	28	27						
		11.88-	02.01	**112098**	14	65						
	[OM366.939]	11.88-	02.01	**110766**	28	27						
		11.88-	02.01	**112098**	14	65						
Various Models								06.70-	02.74	**110368**	12	2.3
										111793	12	3.0
								01.80-		**112670**	24	4.0
								03.71-	02.74	**110512**	24	5.4
								03.71-	02.74	**110775**	12	1.8
								12.69-	12.73	**110536**	12	3.0
								07.72-	06.73	**110210**	24	6.6
								07.82-		**111003**	24	5.4
AGRICULTURE												
700 3.8	[OM314.956]	07.73-	12.75	**111141**	14	55		04.74-	12.75	**110525**	12	3.0
	[OM314.957]							03.74-	12.75	**110525**	12	3.0
700 4.0	[OM364.908]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
800 3.8	[OM314.957]	07.73-	12.75	**111141**	14	55		03.74-	12.75	**110525**	12	3.0
800 4.0	[OM364.909]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
900 3.8	[OM314.970]	09.81-	12.82	**111141**	14	55		09.81-	12.82	**110525**	12	3.0
900 4.0 Turbo	[OM364.951]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
1000 5.7	[OM353.985]	12.82-	03.87	**111141**	14	55		12.82-	03.87	**110525**	12	3.0
1000 6.0	[OM366.908]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
	[OM366.912]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
1100 5.7	[OM353.949]	03.79-	03.87	**111141**	14	55		01.81-	03.87	**110525**	12	3.0
1100 6.0	[OM366.908]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
	[OM366.912]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
1300 5.7	[OM353.957]	10.76-	03.87	**111141**	14	55						
1300 6.0	[OM366.958]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
	[OM366.977]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
1400 6.0	[OM366.958]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
	[OM366.977]	03.87-	12.91	**111141**	14	55		03.87-	12.91	**110525**	12	3.0
1500 5.7	[OM353.976]	07.80-	03.87	**111141**	14	55		07.80-	03.87	**110525**	12	3.0
1600 6.0	[OM366.954]	06.90-	12.91	**111141**	14	55		06.90-	12.91	**110525**	12	3.0
65/70 3.8	[OM314.956]							03.74-	12.75	**110525**	12	3.0
MOTORS												
Engine 11.0	[421]							02.86-		**110539**	12	3.6
Engine 3.8	[314]							04.71-	12.88	**110512**	24	5.4
Engine 9.6	[401..]							05.94-		**110539**	12	3.6
Mercruiser												
MARINE												
Engine 2.5		01.73-	01.76	**111250**	14	42	DR					
Engine 3.0		01.90-	01.95	**110959**	14	55	Mando	01.98-		**112239**	12	1.4
		01.69-	01.79	**111250**	14	42	DR					
Engine 3.7								01.80-	01.82	**112105#**	12	
Engine 4.3								01.96-	01.01	**112239**	12	1.4
										110216	12	1.4
Engine 5.0		01.70-	01.77	**111250**	14	42	DR	01.96-		**111699**	12	1.6
								01.71-	01.77	**112105#**	12	
								01.73-	01.95	**112232**	12	2.4
								01.98-	01.01	**112239**	12	1.4
								01.87-	01.95	**111786**	12	1.7
								01.85-	01.90	**111277**	12	
Engine 5.7		01.69-	01.77	**111250**	14	42	DR	01.89-	01.98	**111786**	12	1.7
										110216	12	1.4
								01.87-	01.95	**112233**	12	
								01.75-	01.87	**112232**	12	2.4
								01.98-	01.01	**112239**	12	1.4
Engine 5.8		01.73-	01.77	**111250**	14	42	DR	01.73-	01.77	**112232**	12	2.4
								01.75-	01.77	**112105#**	12	
Various Models										**112897**	12	1.7
Mercury												
PASSANGER CARS US												
Bobcat 2.3		01.75-	01.80	**110237**	14	60		01.75-	01.79	**110230**	12	
		01.75-	01.80	**110238**	14	70						
Bobcat 2.8		01.75-	01.79	**110237**	14	60		01.75-	01.79	**110230**	12	
		01.75-	01.79	**110238**	14	70						
Breezeway 7.0								01.65-	01.65	**110226**	12	
Brougham 6.7								01.67-	01.67	**110226**	12	
Brougham 7.0								01.67-	01.67	**110226**	12	
Caliente 7.0								01.65-	01.65	**110226**	12	
Capri 1.6		01.91-	01.94	**112100**	14	70		01.91-	01.94	**110149**	12	0.9
		01.71-	01.72	**110362**				01.71-	01.72	**110336**	12	0.75
Capri 1.6 Turbo XR2		01.91-	01.94	**112100**	14	70		01.91-	01.94	**110149**	12	0.9
Capri 2.0		01.71-	01.74	**110989#**	14	35		01.71-	01.74	**110336**	12	0.75
		01.71-	01.74	**111086**	14	70		01.71-	01.74	**110870**	12	1.0
		01.71-	01.74	**110179**	14	36						
Capri 2.3		01.79-	01.86	**110237**	14	60		01.81-	01.86	**112963**	12	1.4
		01.79-	01.80	**110238**	14	70						
		01.76-	01.77	**110989#**	14	35						
Capri 2.3 Ghia		01.79-	01.80	**110238**	14	70						
		01.79-	01.80	**110237**	14	60						
Capri 2.3 Turbo		01.79-	01.84	**110237**	14	60		01.83-	01.84	**112963**	12	1.4
		01.79-	01.79	**110238**	14	70						
Capri 2.3 Turbo Ghia		01.79-	01.79	**110237**	14	60						
		01.79-	01.79	**110238**	14	70						

MERCURY *continued*

Capri 2.6						01.72- 01.73	**110868**	12	1.1
Capri 2.8	01.79- 01.79	**110237**	14	60		01.74- 01.77	**110868**	12	1.1
	01.79- 01.79	**110238**	14	70					
	01.74- 01.77	**110362**							
	01.76- 01.77	**110759**	14	35					
Capri 2.8 Ghia	01.79- 01.79	**110238**	14	70					
	01.79- 01.79	**110237**	14	60					
Capri 3.3	01.79- 01.82	**110238**	14	70		06.81- 12.82	**112964#**	12	
	01.79- 01.82	**110237**	14	60					
Capri 3.3 Ghia	01.79- 01.80	**110237**	14	60					
	01.79- 01.80	**110238**	14	70					
Capri 3.8	01.83- 01.86	**113233**	14	60		01.83- 01.86	**112964#**	12	
Capri 4.2	01.80- 01.82	**110237**	14	60		01.80- 01.82	**112964#**	12	
	01.80- 01.82	**110238**	14	70		01.80- 01.82	**110225**	12	
Capri 4.2 Ghia	01.80- 01.80	**110238**	14	70		01.80- 01.80	**110225**	12	
	01.80- 01.80	**110237**	14	60		01.80- 01.80	**112964#**	12	
Capri 5.0	01.79- 01.85	**110237**	14	60		01.84- 01.86	**112964#**	12	
	01.79- 01.85	**110238**	14	70		01.79- 01.82	**110225**	12	
	01.86- 01.86	**112835**	14	65					
Capri 5.0 Ghia	01.79- 01.79	**110238**	14	70		01.79- 01.79	**110225**	12	
	01.79- 01.79	**110237**	14	60					
Colony Park 5.0	01.84- 01.91	**112914**	14	100		01.84- 01.91	**112964#**	12	
	01.86- 01.91	**112835**	14	65		01.79- 01.82	**110225**	12	
	01.79- 01.82	**110237**	14	60					
	01.79- 01.82	**110238**	14	70					
Colony Park 5.8	01.79- 01.81	**110237**	14	60		01.81- 01.81	**112964#**	12	
	01.79- 01.81	**110238**	14	70		01.71- 01.73	**110225**	12	
	01.79- 01.81	**112914**	14	100					
Colony Park 6.4						01.65- 01.70	**110226**	12	
Colony Park 6.6						01.71- 01.76	**110228**	12	
Colony Park 7.0						01.65- 01.68	**110226**	12	
						01.69- 01.73	**110229**	12	
Colony Park 7.5	01.72- 01.76	**110238**	14	70		01.72- 01.76	**110229**	12	
	01.72- 01.76	**110237**	14	60					
Comet 2.4						01.60- 01.63	**110226**	12	
Comet 2.8						01.61- 01.64	**110226**	12	
Comet 3.3	01.76- 01.77	**110237**	14	60		01.64- 01.77	**110226**	12	
Comet 4.1	01.77- 01.77	**110237**	14	60		01.69- 01.77	**110225**	12	
Comet 4.3						01.63- 01.64	**110225**	12	
						01.63- 01.64	**110224**	12	1.3
Comet 4.7						01.64- 01.67	**110225**	12	
						01.64- 01.67	**110224**	12	1.3
Comet 5.0	01.77- 01.77	**110237**	14	60		01.68- 01.77	**110225**	12	
						01.68- 01.76	**110224**	12	1.3
Comet 5.8						01.69- 01.69	**110224**	12	1.3
						01.69- 01.69	**110225**	12	
Comet 6.4						01.66- 01.69	**110226**	12	
Comet 7.0						01.65- 01.67	**110226**	12	
Cougar 2.0	01.99- 12.01	**112952**	14	105		01.99- 01.02	**112235**	12	1.4
						01.99- 01.02	**112340**	12	1.4
Cougar 2.3	01.81- 01.81	**110237**	14	60		01.81- 01.81	**112963**	12	1.4
Cougar 2.3 Turbo	01.84- 01.86	**110237**	14	60		01.84- 01.86	**112963**	12	1.4
Cougar 2.5	01.99- 01.02	**112939**	14	130		01.95- 01.02	**112591#**	12	1.4
	01.01- 01.02	**112960**	14	110		01.99- 01.02	**111374**	12	1.5
Cougar 2.5 S	01.01- 01.01	**112939**	14	130		01.01- 01.01	**111374**	12	1.5
	01.01- 01.01	**112960**	14	110					
Cougar 3.3	01.81- 01.82	**110237**	14	60		01.81- 01.82	**112964#**	12	
	01.81- 01.82	**110238**	14	70					
Cougar 3.3 XR-7	01.80- 01.82	**110238**	14	70					
	01.80- 01.82	**110237**	14	60					
Cougar 3.8	01.82- 01.86	**113233**	14	60		01.82- 01.86	**112964#**	12	
Cougar 3.8 30TH Anniversary	01.94- 12.97	**112933**	14	130		01.89- 01.96	**111183**	12	1.4
Cougar 3.8 LS	01.89- 01.92	**112835**	14	65		01.89- 01.96	**111183**	12	1.4
	01.87- 01.92	**111252**	14	75		01.87- 01.90	**112964#**	12	
	01.87- 01.90	**112836**	14	65					
Cougar 3.8 XR-7	01.97- 01.97	**112933**	14	130		01.89- 01.97	**111183**	12	1.4
	01.93- 01.96	**111252**	14	75		01.82- 01.82	**112964#**	12	
	01.82- 01.82	**113233**	14	60					
Cougar 3.8 Super XR-7						01.89- 01.89	**112964#**	12	
						01.89- 01.96	**111183**	12	1.4
Cougar 4.2	01.81- 01.81	**110237**	14	60		01.81- 01.81	**112964#**	12	
	01.81- 01.81	**112914**	14	100					
	01.81- 01.81	**110238**	14	70					
Cougar 4.2 XR-7	01.82- 01.82	**113233**	14	60		01.80- 01.82	**112964#**	12	
	01.80- 01.81	**110238**	14	70		01.80- 01.81	**110225**	12	
	01.80- 01.81	**110237**	14	60					
	01.80- 12.81	**112914**	14	100					
Cougar 4.6 30TH Anniversary						01.97- 01.97	**112646**	12	1.4
Cougar 4.6 XR-7	01.94- 01.96	**112927**	14	130		01.97- 01.97	**112646**	12	1.4
	01.94- 01.96	**112962**	14	130		01.94- 01.96	**112592**	12	1.4
Cougar 4.7						01.67- 01.68	**110225**	12	
						01.67- 01.68	**110224**	12	1.3
Cougar 4.7 XR-7						01.67- 01.67	**110225**	12	
						01.67- 01.67	**110224**	12	1.3
Cougar 5.0	01.77- 01.86	**110237**	14	60		01.83- 01.86	**112964#**	12	
	01.77- 01.79	**110238**	14	70		01.68- 01.79	**110225**	12	
						01.68- 01.70	**110224**	12	1.3
Cougar 5.0 BOSS 302						01.69- 01.69	**110225**	12	
						01.69- 01.69	**110224**	12	1.3
Cougar 5.0 Brougham	01.77- 01.77	**110237**	14	60		01.77- 01.77	**110225**	12	
	01.77- 01.77	**110238**	14	70					
Cougar 5.0 LS	01.91- 01.92	**112922**	14	95		01.87- 01.88	**112964#**	12	
	01.87- 01.88	**112835**	14	65					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Cougar 5.0 XR-7	01.91-	01.93	**112922**	14	95	01.87-	01.88	**112964#**	12	
	01.87-	01.88	**112835**	14	65	01.68-	01.70	**110224**	12	1.3
	01.77-	01.81	**110238**	14	70	01.68-	01.81	**110225**	12	
	01.77-	01.81	**110237**	14	60					
Cougar 5.8	01.75-	01.79	**110238**	14	70	01.69-	01.79	**110225**	12	
	01.75-	01.79	**110237**	14	60	01.69-	01.73	**110224**	12	1.3
						01.75-	01.77	**110228**	12	
Cougar 5.8 Brougham	01.77-	01.77	**110238**	14	70	01.77-	01.77	**110225**	12	
	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
Cougar 5.8 Brougham Villager	01.77-	01.77	**110238**	14	70	01.77-	01.77	**110225**	12	
	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
Cougar 5.8 XR-7	01.76-	01.79	**110237**	14	60	01.69-	01.79	**110225**	12	
	01.76-	01.79	**110238**	14	70	01.76-	01.77	**110228**	12	
						01.69-	01.74	**110224**	12	1.3
Cougar 6.4						01.68-	01.69	**110226**	12	
Cougar 6.4 XR-7						01.68-	01.69	**110226**	12	
Cougar 6.6	01.75-	01.78	**110238**	14	70	01.75-	01.78	**110228**	12	
	01.75-	01.78	**110237**	14	60					
Cougar 6.6 Brougham	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
	01.77-	01.77	**110238**	14	70					
Cougar 6.6 Brougham Villager	01.77-	01.77	**110237**	14	60	01.77-	01.77	**110228**	12	
	01.77-	01.77	**110238**	14	70					
Cougar 6.6 XR-7	01.73-	01.78	**110237**	14	60	01.73-	01.78	**110228**	12	
	01.73-	01.78	**110238**	14	70					
Cougar 7.0						01.68-	01.70	**110226**	12	
						01.71-	01.71	**110229**	12	
Cougar 7.0 Cobra Jet						01.71-	01.71	**110229**	12	
						01.69-	01.70	**110226**	12	
Cougar 7.0 XR-7						01.68-	01.70	**110226**	12	
						01.71-	01.71	**110229**	12	
Cougar 7.5	01.75-	01.75	**110237**	14	60	01.75-	01.75	**110229**	12	
	01.75-	01.75	**110238**	14	70					
Cougar 7.5 XR-7	01.73-	01.76	**110238**	14	70	01.73-	01.76	**110229**	12	
	01.73-	01.76	**110237**	14	60					
Cyclone 4.7						01.64-	01.67	**110224**	12	1.3
						01.64-	01.67	**110225**	12	
Cyclone 5.0						01.68-	01.69	**110225**	12	
						01.68-	01.69	**110224**	12	1.3
Cyclone 5.0 CJ						01.69-	01.69	**110225**	12	
						01.69-	01.69	**110224**	12	1.3
Cyclone 5.0 GT						01.70-	01.70	**110224**	12	1.3
						01.70-	01.70	**110225**	12	
Cyclone 5.8						01.69-	01.71	**110225**	12	
						01.69-	01.71	**110224**	12	1.3
Cyclone 5.8 GT						01.70-	01.71	**110224**	12	1.3
						01.70-	01.71	**110225**	12	
Cyclone 5.8 Spoiler						01.71-	01.71	**110225**	12	
						01.71-	01.71	**110224**	12	1.3
Cyclone 6.4						01.66-	01.69	**110226**	12	
Cyclone 7.0						01.70-	01.71	**110229**	12	
						01.68-	01.69	**110226**	12	
Cyclone 7.0 CJ						01.69-	01.69	**110226**	12	
Cyclone 7.0 GT						01.70-	01.71	**110229**	12	
Cyclone 7.0 Spoiler						01.70-	01.71	**110229**	12	
Grand Marquis 4.2	01.81-	01.82	**110238**	14	70	03.92-	01.99	**112646**	12	1.4
	01.81-	01.82	**110237**	14	60	01.81-	01.82	**112964#**	12	
	01.81-	01.82	**112914**	14	100					
Grand Marquis 4.6	01.93-	01.95	**112927**	14	130	01.92-	01.03	**113225**	12	1.4
	01.92-	01.95	**112921**	14	95	01.92-	01.95	**112592**	12	1.4
	01.93-	01.95	**112962**	14	130	01.96-	01.02	**112646**	12	1.4
	01.93-	01.95	**112932**	14	130					
	01.86-	01.91	**112835**	14	65					
	01.83-	12.88	**112914**	14	100					
	01.98-	01.02	**112947**	14	135					
	01.99-	01.02	**112942**	14	130					
	01.95-	01.97	**112585**	14	130					
Grand Marquis 4.6 GS						01.06-		**113225**	12	1.4
Grand Marquis 4.6 LS						01.06-		**113225**	12	1.4
Grand Marquis 4.6 GS						01.06-		**113225**	12	1.4
Grand Marquis 4.6 LS						01.06-		**113225**	12	1.4
Grand Marquis 5.0	01.83-	01.91	**112914**	14	100	01.83-	01.91	**112964#**	12	
	01.91-	01.91	**112835**	14	65	01.79-	01.82	**110225**	12	
	01.79-	01.91	**110237**	14	60					
	01.79-	01.82	**110238**	14	70					
Grand Marquis 5.0 Colony Park	01.83-	01.83	**110237**	14	60	01.83-	01.83	**112964#**	12	
	01.83-	01.83	**112914**	14	100					
Grand Marquis 5.8	01.83-	01.89	**112914**	14	100	01.80-	01.89	**112964#**	12	
	01.78-	01.81	**110237**	14	60	01.79-	01.81	**110225**	12	
	01.78-	01.81	**110238**	14	70					
Grand Marquis 5.8 Colony Park	01.86-	01.86	**112914**	14	100	01.86-	01.86	**112964#**	12	
Grand Marquis 6.6	01.75-	01.78	**110237**	14	60	01.75-	01.78	**110228**	12	
	01.75-	01.78	**110238**	14	70					
Grand Marquis 7.5	01.75-	01.78	**110238**	14	70	01.75-	01.78	**110229**	12	
	01.75-	01.78	**110237**	14	60					
LN 1.6	01.82-	01.83	**110237**	14	60					
	01.82-	01.83	**113233**	14	60					
Lynx 1.6	01.81-	01.85	**110237**	14	60					
	01.81-	01.85	**113233**	14	60					
Lynx 1.6 LTS	01.84-	01.84	**113233**	14	60					
Lynx 1.6 RS	01.84-	01.84	**113233**	14	60					
Lynx 1.9	01.85-	01.87	**113232**							
	01.85-	01.87	**112841**	14	75					
	01.85-	01.87	**112836**	14	65					
Lynx 1.9 XR3	01.86-	01.87	**113232**							
	01.86-	01.87	**112841**	14	75					
	01.86-	01.87	**112836**	14	65					
Lynx 2.0	01.84-	01.87	**113233**	14	60					
Marauder 6.4						01.63-	01.70	**110226**	12	

MERCURY *continued*

Marauder 7.0						01.65-	01.65	**110226**	12	
						01.69-	01.70	**110229**	12	
Marauder 7.0 X-100						01.69-	01.70	**110229**	12	
Marquis 2.3	01.83-	01.86	**110237**	14	60	01.83-	01.86	**112963**	12	1.4
Marquis 2.3 Brougham	01.83-	01.86	**110237**	14	60	01.83-	01.86	**112963**	12	1.4
Marquis 2.3	01.83-	01.84	**110237**	14	60	01.83-	01.84	**112963**	12	1.4
Marquis 2.3 Brougham	01.83-	01.84	**110237**	14	60	01.83-	01.84	**112963**	12	1.4
Marquis 3.3	01.83-	01.83	**110238**	14	70	01.83-	01.83	**112964#**	12	
	01.83-	01.83	**110237**	14	60					
Marquis 3.3 Brougham	01.83-	01.83	**110237**	14	60	01.83-	01.83	**112964#**	12	
	01.83-	01.83	**110238**	14	70					
Marquis 3.8	01.83-	01.86	**113233**	14	60	01.83-	01.86	**112964#**	12	
Marquis 3.8 Brougham	01.83-	01.86	**113233**	14	60	01.83-	01.86	**112964#**	12	
Marquis 4.2	01.81-	01.82	**112914**	14	100	01.81-	01.82	**112964#**	12	
	01.81-	01.82	**110238**	14	70					
	01.81-	01.82	**110237**	14	60					
Marquis 4.2 Brougham	01.81-	01.82	**110238**	14	70	01.81-	01.82	**112964#**	12	
	01.81-	01.82	**110237**	14	60					
	01.81-	01.82	**112914**	14	100					
Marquis 5.0	01.79-	01.85	**110237**	14	60	01.90-	01.91	**111183**	12	1.4
	01.79-	01.85	**112914**	14	100	01.79-	01.82	**110225**	12	
	01.79-	01.82	**110238**	14	70	01.85-	01.85	**112964#**	12	
Marquis 5.0 Brougham	01.79-	01.82	**110238**	14	70	01.90-	01.91	**111183**	12	1.4
	01.79-	01.82	**112914**	14	100	01.79-	01.82	**110225**	12	
	01.79-	01.82	**110237**	14	60					
Marquis 5.8	01.78-	01.81	**110237**	14	60	01.71-	01.81	**110225**	12	
	01.80-	01.81	**112914**	14	100	01.80-	01.81	**112964#**	12	
	01.78-	01.81	**110238**	14	70					
Marquis 5.8 Brougham	01.78-	01.82	**110238**	14	70	01.71-	01.82	**110225**	12	
	01.78-	01.82	**110237**	14	60	01.80-	01.82	**112964#**	12	
	01.80-	01.82	**112914**	14	100					
Marquis 6.4						01.68-	01.70	**110226**	12	
Marquis 6.4 Brougham						01.70-	01.70	**110226**	12	
Marquis 6.6	01.77-	01.78	**110238**	14	70	01.71-	01.76	**110228**	12	
	01.77-	01.78	**110237**	14	60					
Marquis 6.6 Brougham	01.77-	01.78	**110237**	14	60	01.72-	01.76	**110228**	12	
	01.77-	01.78	**110238**	14	70					
Marquis 6.7						01.67-	01.67	**110226**	12	
Marquis 7.0						01.67-	01.69	**110226**	12	
						01.69-	01.73	**110229**	12	
Marquis 7.0 Brougham						01.70-	01.73	**110229**	12	
Marquis 7.5	01.72-	01.78	**110238**	14	70	01.72-	01.78	**110229**	12	
	01.72-	01.78	**110237**	14	60					
Marquis 7.5 Brougham	01.72-	01.78	**110238**	14	70	01.72-	01.78	**110229**	12	
	01.72-	01.78	**110237**	14	60					
Monarch 3.3	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110226**	12	
	01.75-	01.77	**110237**	14	60					
Monarch 4.1	01.75-	01.80	**110237**	14	60	01.75-	01.80	**110225**	12	
	01.75-	01.80	**110238**	14	70					
Monarch 4.1 Ghia	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110237**	14	60					
Monarch 4.2	01.80-	01.80	**110238**	14	70	01.80-	01.80	**112964#**	12	
	01.80-	01.80	**110237**	14	60					
Monarch 5.0	01.75-	01.80	**110237**	14	60	01.80-	12.80	**112964#**	12	
	01.75-	01.80	**110238**	14	70	01.75-	01.80	**110225**	12	
						01.75-	01.80	**110224**	12	1.3
Monarch 5.0 Ghia	01.75-	01.77	**110237**	14	60	01.75-	01.77	**110224**	12	1.3
	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110225**	12	
Monarch 5.8	01.75-	01.77	**110237**	14	60	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110238**	14	70					
Monarch 5.8 Ghia	01.75-	01.77	**110238**	14	70	01.75-	01.77	**110225**	12	
	01.75-	01.77	**110237**	14	60					
Montclair 6.4						01.65-	01.68	**110226**	12	
Montclair 6.7						01.66-	01.67	**110226**	12	
Montclair 7.0						01.65-	01.68	**110226**	12	
Montego 3.3						01.68-	01.68	**110226**	12	
Montego 3.3 MX						01.68-	01.68	**110226**	12	
Montego 4.1						01.69-	01.74	**110225**	12	
Montego 4.1 MX						01.69-	01.73	**110225**	12	
Montego 4.1 MX Brougham						01.70-	01.72	**110225**	12	
Montego 4.1 Villager						01.70-	01.72	**110225**	12	
Montego 5.0						01.68-	01.74	**110225**	12	
						01.68-	01.74	**110224**	12	1.3
Montego 5.0 GT						01.72-	01.73	**110225**	12	
						01.72-	01.73	**110224**	12	1.3
Montego 5.0 MX						01.68-	01.74	**110225**	12	
						01.68-	01.74	**110224**	12	1.3
Montego 5.0 MX Brougham						01.70-	01.74	**110225**	12	
						01.70-	01.74	**110224**	12	1.3
Montego 5.0 Villager						01.70-	01.74	**110225**	12	
						01.70-	01.74	**110224**	12	1.3
Montego 5.8	01.75-	01.76	**110237**	14	60	01.69-	01.76	**110225**	12	
	01.75-	01.76	**110238**	14	70	01.69-	01.76	**110224**	12	1.3
						01.75-	01.76	**110228**	12	
Montego 5.8 GT						01.72-	01.73	**110225**	12	
						01.72-	01.73	**110224**	12	1.3
Montego 5.8 MX	01.75-	01.76	**110237**	14	60	01.69-	01.76	**110225**	12	
	01.75-	01.76	**110238**	14	70	01.69-	01.76	**110224**	12	1.3
						01.75-	01.76	**110228**	12	
Montego 5.8 MX Brougham	01.75-	01.76	**110237**	14	60	01.70-	01.76	**110225**	12	
	01.75-	01.76	**110238**	14	70	01.70-	01.76	**110224**	12	1.3
						01.75-	01.76	**110228**	12	
Montego 5.8 Villager	01.75-	01.76	**110237**	14	60	01.70-	01.76	**110225**	12	
	01.75-	01.76	**110238**	14	70	01.70-	01.76	**110224**	12	1.3
						01.75-	01.76	**110228**	12	
Montego 6.4						01.68-	01.69	**110226**	12	
Montego 6.4 MX						01.68-	01.69	**110226**	12	
Montego 6.6						01.72-	01.76	**110229**	12	
						01.72-	01.76	**110228**	12	

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Montego 6.6 GT							01.72-	01.73	**110229**	12	
							01.72-	01.73	**110228**	12	
Montego 6.6 MX							01.72-	01.76	**110229**	12	
							01.72-	01.76	**110228**	12	
Montego 6.6 MX Brougham							01.72-	01.76	**110229**	12	
							01.72-	01.76	**110228**	12	
Montego 6.6 Villager							01.72-	01.76	**110229**	12	
							01.72-	01.76	**110228**	12	
Montego 7.0							01.70-	01.73	**110229**	12	
							01.68-	01.68	**110226**	12	
Montego 7.0 GT		01.72-	01.73	**110238**	14	70	01.72-	01.73	**110229**	12	
		01.72-	01.73	**110237**	14	60					
Montego 7.0 MX							01.70-	01.73	**110229**	12	
							01.69-	01.69	**110226**	12	
Montego 7.0 MX Brougham							01.70-	01.73	**110229**	12	
Montego 7.0 Villager		01.72-	01.73	**110238**	14	70	01.72-	01.73	**110229**	12	
		01.72-	01.73	**110237**	14	60					
Montego 7.5		01.76-	01.76	**110238**	14	70	01.76-	01.76	**110229**	12	
		01.76-	01.76	**110237**	14	60					
Montego 7.5 MX		01.73-	01.76	**110237**	14	60	01.73-	01.76	**110229**	12	
		01.73-	01.76	**110238**	14	70					
Montego 7.5 MX Brougham		01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
		01.74-	01.76	**110238**	14	70					
Montego 7.5 Villager		01.74-	01.76	**110237**	14	60	01.74-	01.76	**110229**	12	
		01.74-	01.76	**110238**	14	70					
Monterey 4.2							01.04-	01.07	**112586**	12	1.4
Monterey 4.2 Luxury							01.06-	01.07	**112586**	12	1.4
Monterey 4.2 Premier							01.04-	01.07	**112586**	12	1.4
Monterey 5.8							01.71-	01.73	**110225**	12	
Monterey 5.8 Custom							01.71-	01.73	**110225**	12	
Monterey 6.4							01.65-	01.70	**110226**	12	
Monterey 6.4 Custom							01.69-	01.70	**110226**	12	
Monterey 6.6							01.71-	01.74	**110228**	12	
Monterey 6.6 Custom							01.71-	01.74	**110228**	12	
Monterey 6.7							01.66-	01.67	**110226**	12	
Monterey 7.0							01.69-	01.73	**110229**	12	
							01.65-	01.70	**110226**	12	
Monterey 7.0 Custom							01.69-	01.70	**110226**	12	
							01.69-	01.73	**110229**	12	
Monterey 7.5		01.72-	01.74	**110238**	14	70	01.72-	01.74	**110229**	12	
		01.72-	01.74	**110237**	14	60					
Monterey 7.5 Custom		01.72-	01.74	**110237**	14	60	01.72-	01.74	**110229**	12	
		01.72-	01.74	**110238**	14	70					
Mountaineer 4.0		01.98-	01.03	**112946**	14	130	01.98-	01.03	**112597#**	12	1.4
Mountaineer 4.0		01.02-	01.03	**112946**	14	130	01.02-	01.03	**112597#**	12	1.4
Mountaineer 4.6		01.02-	01.03	**112942**	14	130	01.02-	01.05	**113813**	12	1.4
Mountaineer 5.0		01.97-	01.01	**112946**	14	130	01.97-	01.01	**113226**	12	1.4
Mystique 2.0		02.98-	12.99	**112952**	14	105	01.99-	01.00	**112340**	12	1.4
		01.98-	12.98	**112919**	14	130	01.99-	01.00	**112235**	12	1.4
Mystique 2.0 GS		01.95-	01.98	**112937**	14	130	01.95-	01.98	**112235**	12	1.4
							01.95-	01.98	**112340**	12	1.4
Mystique 2.0 LS		01.95-	01.98	**112937**	14	130	01.95-	01.98	**112340**	12	1.4
							01.95-	01.98	**112235**	12	1.4
Mystique 2.5		01.99-	01.00	**112939**	14	130	01.99-	01.00	**111374**	12	1.5
		01.99-	01.00	**112960**	14	110					
Mystique 2.5 GS		01.95-	12.98	**112939**	14	130	01.95-	01.98	**111374**	12	1.5
Mystique 2.5 LS		01.96-	01.98	**112939**	14	130	01.96-	01.98	**111374**	12	1.5
Mystique 2.5 Young America		01.95-	01.95	**112939**	14	130	01.95-	01.95	**111374**	12	1.5
Park Lane 6.4							01.65-	01.68	**110226**	12	
Park Lane 6.7							01.66-	01.67	**110226**	12	
Park Lane 7.0							01.65-	01.68	**110226**	12	
Sable 2.5		01.86-	01.86	**112836**	14	65					
		01.86-	01.86	**112841**	14	75					
		01.86-	01.86	**113232**							
Sable 3.0		01.88-	01.90	**112915**	14	100	01.87-	01.92	**112966**	12	2.2
		01.96-	01.02	**112944**	14	130	01.93-	01.98	**112584**	12	1.4
		01.96-	01.00	**112936**	14	130	01.92-	01.99	**112586**	12	1.4
		01.93-	12.93	**112931**	14	130	01.01-	01.05	**112604#**	12	1.4
		01.00-	01.01	**112957#**	14	105	01.96-	01.99	**112606#**	12	1.4
		01.91-	12.92	**112926**	14	130	01.98-	01.99	**112587#**	12	1.4
		01.87-	01.87	**112914**	14	100	01.95-	01.01	**112591#**	12	1.4
		01.87-	01.87	**110238**	14	70					
Sable 3.0							01.01-	01.05	**112604#**	12	1.4
Sable 3.0 GS							01.05-	01.05	**112604#**	12	1.4
Sable 3.8		01.94-	01.95	**112938**	14	130	01.90-	01.95	**112586**	12	1.4
		01.91-	01.93	**112920**	14	130	01.91-	01.95	**112584**	12	1.4
		01.88-	12.90	**112915**	14	100	01.88-	01.93	**112966**	12	2.2
Topaz 2.0		01.84-	01.86	**113233**	14	60					
Topaz 2.3		01.87-	01.94	**113232**			01.91-	01.94	**111370**	12	1.2
		01.87-	01.94	**112841**	14	75					
		01.91-	01.94	**112922**	14	95					
		01.88-	01.90	**111395**	14	75					
		01.84-	01.90	**112836**	14	65					
		01.85-	01.86	**112838**	14	65					
		01.84-	01.84	**113233**	14	60					
Topaz 3.0		01.92-	01.94	**113031**	14	90	01.92-	01.94	**112586**	12	1.4
							01.92-	01.94	**112584**	12	1.4
Tracer 1.6		01.88-	01.89	**112297**	14	60	01.87-	01.89	**110149**	12	0.9
		01.87-	01.87	**110327**							
Tracer 1.8 LTS		01.91-	01.96	**110663**	14	60	01.91-	01.96	**113216**	12	1.4
		01.91-	01.96	**110689**	14	65	01.91-	01.96	**112589#**	12	1.4
Tracer 1.9		01.91-	01.93	**113582**	14	75					
		01.91-	01.93	**113236**	14	75					

Tracer 1.9 Trio			01.94-	01.96	**113582**	14	75						
			01.94-	01.96	**113236**	14	75						
Tracer 2.0			01.99-	01.99	**111199**	14	95						
			01.99-	01.99	**112941**	14	75						
Tracer 2.0 LS			01.97-	01.98	**113582**	14	75						
			01.97-	12.98	**112941**	14	75						
Tracer 2.0 Trio			01.97-	01.98	**113582**	14	75						
			01.97-	01.98	**112941**	14	75						
Villager 3.0			01.96-	01.98	**113369**	14	110		01.93-	01.98	**113614**	12	1.7
			01.93-	01.95	**113368**	14	110		01.93-	01.98	**113136**	12	2.0
Villager 3.3			01.99-	01.02	**113370**	14	125		01.99-	01.02	**113136**	12	2.0
Villager 7.0									01.65-	01.65	**110226**	12	
Zephyr 2.3			01.78-	01.82	**110237**	14	60						
			01.78-	01.82	**110238**	14	70						
Zephyr 2.3 GS			01.83-	01.83	**110237**	14	60		01.83-	01.83	**112963**	12	1.4
Zephyr 2.3 Z7			01.78-	01.83	**110238**	14	70						
			01.78-	01.83	**110237**	14	60						
Zephyr 3.3			01.78-	01.82	**110238**	14	70						
			01.78-	01.82	**110237**	14	60						
			08.79-	12.82	**112914**	14	100						
Zephyr 3.3 GS			01.83-	01.83	**112914**	14	100		01.83-	01.83	**112964#**	12	
			01.83-	01.83	**110237**	14	60						
			01.83-	01.83	**110238**	14	70						
Zephyr 3.3 Z7			01.80-	01.83	**112914**	14	100		01.83-	01.83	**112964#**	12	
			01.78-	01.83	**110237**	14	60						
			01.78-	01.83	**110238**	14	70						
Zephyr 4.2			01.80-	01.82	**112914**	14	100		01.80-	01.82	**110225**	12	
			01.80-	01.82	**110238**	14	70		01.80-	01.82	**112964#**	12	
			01.80-	01.82	**110237**	14	60						
Zephyr 4.2 Z7			01.80-	01.81	**110238**	14	70		01.80-	01.81	**110225**	12	
			01.80-	01.81	**110237**	14	60		01.80-	01.81	**112964#**	12	
			01.80-	01.81	**112914**	14	100						
Zephyr 5.0			01.78-	01.79	**110237**	14	60		01.78-	01.79	**110225**	12	
			01.78-	01.79	**112914**	14	100						
			01.78-	01.79	**110238**	14	70						
Zephyr 5.0 Z7			01.78-	01.79	**110238**	14	70		01.78-	01.79	**110225**	12	
			01.78-	01.79	**110237**	14	60						
			01.78-	01.79	**112914**	14	100						
TRUCKS EU													
Mountaneer 4.0									01.98-	01.99	**112597#**	12	1.4
									01.98-	01.99	**112599**	12	1.4
MARINE													
200 Series 3.0					**112491**	14	50						
Marine					**110959**	14	55		01.98-	01.01	**113592**	12	
					113685	14	70				**111786**	12	1.7
					112477	28	25		01.65-	01.83	**110332**	12	1.0
					111576	14	90		01.88-	01.01	**110648**	12	0.7
					111710	14	65		01.78-	01.95	**110650**	12	0.8
					112280#	14	110		01.76-	01.97	**110654**	12	1.7
									01.98-	01.01	**112829**	12	
									01.94-	01.01	**112826**	12	
									01.80-	01.01	**112247**	12	
									01.69-	01.88	**110649**	12	0.8
									01.65-	01.69	**110652**	12	
									01.95-	01.00	**113591**	12	
									01.99-	01.01	**112830**	12	
									01.65-	01.83	**110241**	12	0.8
									01.93-	01.00	**112146**	12	0.6
Merkur													
PASSANGER CARS US													
Scorpio 2.9			01.88-	01.89	**111157**	14	90		01.88-	01.89	**110842**	12	1.4
XR 2.3 Turbo									01.85-	01.89	**112963**	12	1.4
MG													
PASSANGER CARS EU													
1300 1.3									09.67-	09.70	**111102**	12	0.8
Maestro 1.6 1600			03.83-	09.84	**111086**	14	70		03.83-	09.84	**110410**		
Maestro 2.0			10.84-	09.90	**110770**	14	55						
Maestro 2.0 Turbo			10.88-	09.90	**110770**	14	55						
Magnette 1.6									01.64-	09.68	**111103**	12	0.8
Metro 1.3 1300			01.85-	09.90	**111289**	14	70		05.82-	01.87	**111102**	12	0.8
			05.82-	12.84	**111185**	14	43		01.87-	09.90	**111126#**	12	0.8
Metro 1.3 Turbo			10.82-	09.90	**110995**				10.82-	09.90	**111102**	12	0.8
			10.82-	09.90	**111289**	14	70						
MGB 1.8			01.69-	12.80	**110178**	14	36						
MGB 1.8 GT			01.69-	11.80	**110178**	14	36						
MGF 1.6	[16K4F]		02.00-	03.02	**112414**	14	85		02.00-	03.02	**113281**	12	1.1
MGF 1.8 i 16V	[18K4F]		03.95-		**112202**	14	85		10.95-	03.02	**113281**	12	1.1
			10.95-	03.02	**112414**	14	85						
MGF 1.8 i VVC	[18K4K]		03.95-		**112202**	14	85	Chas. YD 522573-	10.95-	03.02	**113281**	12	1.1
MGF 1.8 i WC		AT	03.01-	03.02	**112414**	14	85	Chas. YD522573-	03.01-	03.02	**113281**	12	1.1
Midget 1.1									01.64-	12.66	**111103**	12	0.8
Midget 1.3									01.67-	09.74	**111103**	12	0.8
Midget 1.5			01.73-	12.79	**110178**	14	36		09.74-	12.79	**111103**	12	0.8
Montego 2.0			04.84-	09.90	**111362**	14	55		04.84-	09.90	**110986**		
		AC	04.84-	09.90	**111355**	14	65						
			04.84-	09.90	**110968**	14	70						
Montego 2.0 Turbo	[20HT]		10.84-	09.90	**110968**	14	70						
			10.84-	09.90	**111362**	14	55						
		AC	10.84-	09.90	**111355**	14	65						
RV8 3.9			09.92-		**110891**	14	70						
TF 1.6 115	[16K4F]		03.02-		**112414**	14	85						
TF 1.8	[18K4K]	AT	03.02-		**112414**	14	85	Chas. YD522573-	03.02-		**113281**	12	1.1
TF 1.8 120	[18K4F]		03.02-		**112414**	14	85	Chas. YD 522573-	03.02-		**113281**	12	1.1
TF 1.8 135	[18K4F]		03.02-		**112414**	14	85	Chas. YD 522573-	03.02-		**113281**	12	1.1
ZR 1.4			06.01-		**112414**	14	85		06.01-		**113346**	12	0.8
ZR 1.8	[18K4F]		06.01-		**112414**	14	85	Chas. YD 471565 -	10.01-		**113281**	12	1.1
	[18K4K]		06.01-	03.02	**112414**	14	85	Chas. YD522573-	06.01-	03.02	**113281**	12	1.1
ZR 2.0 TD									06.01-		**113361**	12	1.7
ZS 1.8			07.01-		**112414**	14	85		02.00-		**113281**	12	1.1

ZS 2.0 TD									01.04-		**113361**	12	1.7
ZS 2.5	[25 K4F]								07.01-		**113281**	12	1.1
									07.01-	05.05	**113281**	12	1.1
ZT 2.0 CDTi	[204D2]		10.01-	05.05	**112472**	14	100						
	[M47R (204D2)]		11.02-		**112462**	14	120						
			11.02-		**112472**	14	100						
PASSANGER CARS US													
1100 1.1									01.64-		**111102**	12	0.8
1300 1.3									01.68-		**111102**	12	0.8
MGA 1.5									01.56-	01.59	**111102**	12	0.8
MGA 1.6									01.60-	01.62	**111102**	12	0.8
MGB 1.8			01.68-	01.79	**110178**	14	36						
			01.74-	01.80	**111185**	14	43						
MGB 1.8 GT			01.68-	01.74	**110178**	14	36						
			01.74-	01.74	**111185**	14	43						
MGC 2.9			01.69-	01.69	**110178**	14	36						
Midget 1.1									01.63-	01.66	**111102**	12	0.8
Midget 1.3			01.74-	01.74	**110178**	14	36		01.67-	01.74	**111102**	12	0.8
Midget 1.5			01.75-	01.79	**110178**	14	36		01.75-	01.79	**111102**	12	0.8
TF 1.5									01.55-	01.55	**111102**	12	0.8
Mini													
PASSENGER CARS EU													
Cooper 1.6	(R50, R53)[W10B16A]								06.01-		**113286**	12	0.9
	(R52)[W10B16A]								07.04-		**113286**	12	0.9
Mini 1.6	(R50, R53)[W11B16A]								11.03-		**113286**	12	0.9
One 1.6	(R50, R53)[W10B16A]								06.01-		**113286**	12	0.9
	(R52)[W10B16A]								07.04-		**113286**	12	0.9
Mitsubishi													
PASSENGER CARS EU													
3000 GT 3.0 i 24V	(Z16A)[6G72]		06.92-		**111406**	14	110		06.92-	05.93	**111242**	12	1.2
			08.99-	12.99	**113566**	14	90		06.92-		**111241**	12	1.2
Carisma 1.6	(DA1A)[4G92]		12.98-	06.06	**113832**	14	90	AT	12.98-		**113040**	12	0.9
									12.98-		**111508**	12	1.2
	[4G92]		07.95-	06.06	**113832**	14	90	AT	07.95-		**113040**	12	0.9
									07.95-		**111508**	12	1.2
									05.97-		**111971**	12	1.2
									09.00-		**111508**	12	1.2
Carisma 1.8	[4G93]		07.95-	06.06	**113832**	14	90	AT	05.95-		**113040**	12	0.9
									05.95-		**111508**	12	1.2
									05.97-		**111971**	12	1.2
Carisma 1.8 16V	[4G93]		07.95-	06.06	**113832**	14	90		05.95-		**111508**	12	1.2
			09.97-		**112327**	14	100		05.97-		**111971**	12	1.2
			09.97-		**112328**	14	85	AT	05.95-		**113040**	12	0.9
Carisma 1.8 GDi 16V	[4G93]		09.97-		**112327**	14	100		09.97-		**111971**	12	1.2
			09.97-		**112328**	14	85						
Carisma 1.8 GDi	(DA_)		10.00-		**112327**	14	100		10.00-		**111971**	12	1.2
									10.00-		**113040**	12	0.9
Carisma 1.9 TD	[F8QT]								10.96-		**112295**	12	1.7
Celeste 1.6	(A72)[4G32]		01.77-	06.81	**110140**	14	50		01.77-	06.81	**110158**	12	1.2
			01.77-	12.78	**110329**				01.77-	01.80	**110291**	12	1.2
									01.79-	01.80	**110311**	12	1.2
									01.77-	06.81	**110321**		
Celeste 2.0	(A78)[4G52]		10.75-	06.81	**110318**	14	50		01.79-	01.80	**110311**	12	1.2
									10.75-	01.79	**110157**	12	1.0
									10.75-	06.81	**110321**		
Colt 1.2	(A151A)[4G11]		12.78-	01.84	**110140**	14	50		01.75-	01.78	**110157**	12	1.0
			12.78-	01.84	**110324#**	14	50		12.78-	01.84	**110321**		
			12.78-	03.81	**110329**				12.78-	01.84	**110158**	12	1.2
	(A15A)[4G16]		02.84-	05.86	**110658#**	14	55		02.84-	09.86	**110158**	12	1.2
			02.84-	05.86	**111297#**	14	60						
			06.86-	09.86	**110660**	14	65						
			06.86-	09.86	**111245#**	14	75						
		AT	02.84-	05.86	**110658#**	14	55						
		AT	01.86-	09.86	**110660**	14	65						
	(C15A)[4G16]		09.86-	04.88	**110660**	14	65		09.86-	04.88	**110158**	12	1.2
			09.86-	04.88	**111245#**	14	75						
Colt 1.3	(C1_A)[G13B]		06.86-	04.88	**110660**	14	65		06.86-	04.88	**110158**	12	1.2
	(C5_A)[4G13]		04.88-	12.90	**110659**	14	75		04.88-	12.90	**110315**	12	0.9
			04.88-	12.90	**112531**	14	60						
	(C51A)[4G13]		04.88-	05.92	**110659**	14	75		04.88-	05.92	**110315**	12	0.9
			04.88-	05.92	**112531**	14	60						
Colt 1.3 1300	(CJ1A)[4G13]		09.00-		**111971**				09.00-	07.05	**113040**	12	0.9
			09.00-	06.03	**112353**	14	80		09.00-	07.05	**111971**	12	1.2
Colt 1.3 GLX	[4G13]		11.95-		**112353**	14	80		05.96-		**113040**	12	0.9
Colt 1.3 12V	(C51A)[4G13]		07.90-	05.92	**110659**	14	75		07.90-	05.92	**110315**	12	0.9
			07.90-	05.92	**112531**	14	60						
	(CA1A)[4G13]		04.92-	11.95	**112528**	14	75		04.92-		**110315**	12	0.9
Colt 1.4	(A152A)[4G12]		05.79-	01.84	**110140**	14	50		07.80-	10.83	**110158**	12	1.2
			05.79-	01.84	**110324#**	14	50		05.79-	10.83	**110157**	12	1.0
			05.79-	01.84	**110329**				02.79-	01.84	**110321**		
Colt 1.4 Turbo	(A152A)[4G12T]		09.81-	01.84	**110140**	14	50		09.81-	01.84	**110479**	12	0.9
			09.81-	01.84	**110324#**	14	50						
Colt 1.5	(C12A)[4G15]		09.84-	05.86	**110658#**	14	55		09.84-	04.88	**110315**	12	0.9
			09.84-	05.86	**111297#**	14	60						
			06.86-	04.88	**110660**	14	65						
			06.86-	04.88	**111245#**	14	75						
		AT	09.84-	12.85	**110658#**	14	55						
		AT	01.86-	04.88	**110660**	14	65						
	[G15B]		09.85-	05.86	**110658#**	14	55		09.85-	04.88	**110315**	12	0.9
			09.85-	05.86	**111297#**	14	60						
			06.86-	04.88	**110660**	14	65						
			06.86-	04.88	**111245#**	14	75						
		AT	09.85-	12.85	**110658#**	14	55						
		AT	01.86-	04.88	**110660**	14	65						

	(C52A)[4G15]	04.88-	05.92	**110659**	14	75			04.88-	05.92	**110315**	12	0.9
		04.88-	05.92	**112531**	14	60							
Colt 1.5 16V 1500	(CJ2A)[4G15]								11.95-		**113040**	12	0.9
Colt 1.6 1600	(CJ1A)	09.00-	06.03	**112328**	14	85			09.00-	06.03	**113040**	12	0.9
Colt 1.6 1600 GLX	[4G92]	05.96-		**112328**	14	85			05.96-		**113040**	12	0.9
								A13	05.96-		**111971**	12	1.2
Colt 1.6 16V	(CA4A)[4G92]	04.92-		**111375**	14	75			04.92-		**111379#**		
		04.92-		**111516#**	14	90			12.91-	05.92	**110158**	12	1.2
								AT	04.92-		**111380**		
Colt 1.6 GTi 16V	(C53A)[4G61]	04.88-	05.90	**110802**	14	75			04.88-	05.90	**110315**	12	0.9
Colt 1.6 Turbo	(C13A)[4G32T/C]	02.84-	04.88	**111297#**	14	60			02.84-	04.88	**110479**	12	0.9
Colt 1.6 Turbo ECi	(C13A)[G32BT]	07.86-	04.88	**111297#**	14	60			07.86-	04.88	**110479**	12	0.9
Colt 1.8 16V	(CA5A)[4G93]	04.92-		**111375**	14	75			04.92-		**111379#**		
		04.92-		**111516#**	14	90							
Colt 1.8 GTi 16V	(C58A)[4G67]	06.90-	05.92	**110802**	14	75			06.90-	05.92	**110811**	12	1.2
									12.91-	05.92	**110158**	12	1.2
									01.90-	06.92	**110315**	12	0.9
Colt 1.8 Diesel	(C14A)[4D65]	02.84-	05.86	**110928**	14	55			02.84-	04.88	**110579**		
	(C54A)[4D65]	04.88-	05.92	**111243**	14	65			04.88-	05.92	**110579**		
									04.88-	05.92	**110809**	12	2.0
									04.88-	05.92	**111912**	12	2.2
Colt 2.0 Diesel	(CA8)[4D68]	07.92-		**111587**	14	75	VP		07.92-		**110809**	12	2.0
		07.92-		**111952**	14	90							
Cordia 1.6	(A212A)[4G32]	10.82-	12.86	**110324#**	14	50			10.82-	07.84	**110158**	12	1.2
		10.82-	12.86	**110405**	14	65							
		10.82-	07.84	**110668#**	14	55							
Cordia 1.6 Turbo	(A212A)[4G32T]	10.82-	05.85	**110324#**	14	50			09.82-	05.85	**110158**	12	1.2
		10.82-	05.85	**110405**	14	65							
		10.82-	08.84	**110668#**	14	55							
		09.84-	06.86	**111297#**	14	60							
Cordia 1.8	(A215A)[4G37]	10.86-	12.86	**111297#**	14	60			10.86-	12.86	**110158**	12	1.2
Cordia 1.8 Turbo	(A213A)[4G62T]	10.84-	12.86	**110405**	14	65			10.84-	12.86	**110158**	12	1.2
Eclipse 2.0 16V GS	[4G63]	08.95-		**111376**	14	75			01.95-	01.99	**112916**		
									12.95-		**110811**	12	1.2
Eclipse 2.0 i 16V	(D22A)[4G63]	04.91-	02.94	**110804**	14	90			04.91-	11.95	**110811**	12	1.2
		04.91-	11.95	**111376**	14	75		Kat.	01.90-	03.94	**111305**	12	1.2
Eclipse 2.0 i 16V 4WD	[4G63]	04.91-	02.94	**110804**	14	90			04.91-	11.95	**110811**	12	1.2
		04.91-	11.95	**111376**	14	75							
Eclipse 2000 2.0 16V GT	[4G63]	12.95-		**110804**	14	90			12.95-		**110811**	12	1.2
Galant 1.6	(A11A)[4G32]	06.84-	05.86	**111297#**	14	60			06.84-	12.87	**110315**	12	0.9
		06.86-	12.87	**110666**	14	60							
	(A12_)[4G32]	01.77-	08.80	**110140**	14	50			01.77-	08.80	**110158**	12	1.2
		01.77-	08.80	**110324#**	14	50			01.77-	08.80	**110315**	12	0.9
								AT	01.77-	08.80	**110321**		
									01.71-	01.77	**110157**	12	1.0
	(A161A)[4G32]	09.80-	05.84	**110140**	14	50			09.80-	05.84	**110158**	12	1.2
		09.80-	05.84	**110324#**	14	50			09.80-	05.84	**110315**	12	0.9
								AT	09.80-	05.84	**110321**		
	(A161V)[4G32]	09.80-	05.84	**110140**	14	50		AT	09.80-	05.84	**110321**		
		09.80-	05.84	**110324#**	14	50			09.80-	05.84	**110158**	12	1.2
									09.80-	05.84	**110315**	12	0.9
Galant 1.6 GL	(A121V)[4G32]	01.79-	08.80	**110140**	14	50			01.79-	08.80	**110315**	12	0.9
								AT	01.79-	08.80	**110321**		
									01.79-	08.80	**110158**	12	1.2
Galant 1.8	(E32A)[4G37]	11.87-	10.92	**110666**	14	60			01.90-	10.92	**110811**	12	1.2
									11.87-	10.92	**110315**	12	0.9
	(E52A)[4G93]	05.92-		**111375**	14	75		AT	05.92-		**110958**	12	0.9
		05.92-		**111516#**	14	90			05.92-		**111379#**		
Galant 1.8 TD	(E14A)[4D65T]	06.84-	05.86	**110928**	14	55			06.84-	12.87	**110579**		
		06.86-	12.87	**110687**	14	65			06.84-	12.87	**111461**	12	2.2
	(E34A)[4D65T]	12.87-	10.92	**110687**	14	65			12.87-	10.92	**110809**	12	2.0
		11.88-	10.92	**111339**	14	65							
Galant 2.0	(A12_)[4G52]	01.77-	08.80	**110318**	14	50			01.77-	08.80	**110158**	12	1.2
		01.77-	08.80	**110324#**	14	50		AT	01.77-	08.80	**110311**	12	1.2
									01.71-	01.77	**110157**	12	1.0
									01.77-	01.80	**110291**	12	1.2
									01.77-	08.80	**110321**		
	(A163)[4G63]	09.80-	05.84	**110318**	14	50			09.80-	05.84	**110158**	12	1.2
								AT	09.80-	05.84	**110311**	12	1.2
	(A163V)[4G63]	09.80-	06.83	**110318**	14	50			09.80-	06.83	**110158**	12	1.2
								AT	09.80-	06.83	**110311**	12	1.2
	(E15A)[4G63]	06.86-	12.87	**112531**	14	60		AT	06.84-	05.86	**110311**	12	1.2
									06.84-	12.87	**110315**	12	0.9
									06.84-	12.87	**110811**	12	1.2
	[G63B]	06.86-	12.87	**112531**	14	60			06.86-	12.87	**110811**	12	1.2
									06.86-	12.87	**110315**	12	0.9
	(E33A)[4G63]	11.87-	10.92	**110802**	14	75			11.87-	10.92	**110811**	12	1.2
		04.89-	10.92	**110804**	14	90		AT	11.87-	10.92	**111380**		
									11.87-	10.92	**110315**	12	0.9
	(E55A)[4G63]	11.92-		**111376**	14	75			11.92-		**110315**	12	0.9
		11.92-		**113034**	14	90			11.92-		**110811**	12	1.2
								AT	11.92-		**111380**		
	(EA2A)[4G63]	09.96-		**112328**	14	85			09.96-	09.00	**113638**	12	1.4
									09.96-		**113325**	12	0.9
									09.96-	09.00	**113658**		
	(EA2W)[4G63]	09.96-		**112328**	14	85			09.96-		**113325**	12	0.9
									09.96-	09.00	**113638**	12	1.4
									09.96-	09.00	**113658**		
									09.00-	10.04	**113638**	12	1.4
									09.00-	10.04	**113658**		
Galant 2.0 4WD	(E38A)[4G63]	12.88-	10.92	**110802**	14	75			12.88-	10.92	**110315**	12	0.9
		12.88-	10.92	**110804**	14	90		AT	12.88-	10.92	**111380**		
									12.88-	10.92	**110811**	12	1.2
	(E39A)[4G63]	04.89-	10.92	**110802**	14	75		AT	04.89-	10.92	**111380**		
		04.89-	10.92	**110804**	14	90			04.89-	10.92	**110811**	12	1.2
									04.89-	10.92	**110315**	12	0.9

	(E75A)[4G63]		11.92-		**111376**	14	75			11.92-		**110315**	12	0.9
			11.92-		**113034**	14	90			11.92-		**110811**	12	1.2
									AT	11.92-		**111380**		
										11.92-		**111305**	12	1.2
Galant 2.0 GLX	(A123V)[4G52]		01.79-	08.80	**110318**	14	50			01.79-	08.80	**110158**	12	1.2
									AT	01.79-	08.80	**110311**	12	1.2
										01.79-	08.80	**110321**		
Galant 2.0 16V	(E33A)[4G63]		11.87-	10.92	**110802**	14	75			11.87-	10.92	**110811**	12	1.2
			11.89-	10.92	**110804**	14	90			11.87-	10.92	**110315**	12	0.9
									AT	11.87-	10.92	**111380**		
									Kat.	11.88-	10.92	**111305**	12	1.2
										11.88-	10.92	**111305**	12	1.2
Galant 2.0 16V 4WD	(E3_A)[4G63]		06.88-	10.92	**110802**	14	75			06.88-	10.92	**110811**	12	1.2
			11.89-	10.92	**110804**	14	90			06.88-	10.92	**110315**	12	0.9
									AT	06.88-	10.92	**111380**		
Galant 2.0 GTi 16V	(E3_A)[4G63]		11.87-	10.92	**110802**	14	75		A13	11.87-	10.92	**110811**	12	1.2
										11.87-	10.92	**110315**	12	0.9
Galant 2.0 GTi 16V 4WD	[4G63]		07.89-	12.92	**110802**	14	75			07.89-	12.92	**110811**	12	1.2
			11.89-	12.92	**110804**	14	90			07.89-	12.92	**110315**	12	0.9
									AT	07.89-	12.92	**111380**		
Galant 2.0 Turbo	(A164)[4G63T]		05.82-	05.84	**110405**	14	65			05.82-	05.84	**110158**	12	1.2
									AT	05.82-	05.84	**110311**	12	1.2
	(E15A)[4G63T]								AT	06.84-	05.85	**110311**	12	1.2
										06.84-	05.85	**110158**	12	1.2
										06.84-	05.85	**110315**	12	0.9
Galant 2.0 V6 24V	(E54A)[6A12]		11.92-	09.97	**111627**	14	90							
		AT	11.92-	07.94	**111627**	14	90							
Galant 2.0 TD	(E57A)[4D68]		11.92-		**111952**	14	90			11.92-	08.96	**111912**	12	2.2
										11.92-		**110809**	12	2.0
Galant 2.0 TDi	(EA6A)[4D68]									09.96-		**110809**	12	2.0
	(EA6W)[4D68]									09.96-		**110809**	12	2.0
Galant 2.3 TD	(A167)[4D55T]		11.81-	05.84	**110805**	14	50			09.80-	05.84	**110809**	12	2.0
			07.83-	05.84	**110672**	14	55		A13	09.80-	05.84	**111461**	12	2.2
		Only Galant II	09.80-	05.84	**111758#**	14	50			09.80-	05.84	**111912**	12	2.2
	(A167V)[4D55T]		07.83-	05.84	**110672**	14	55		A13	07.83-	05.84	**111461**	12	2.2
			07.83-	05.84	**110805**	14	50			07.83-	05.84	**111912**	12	2.2
										07.83-	05.84	**110809**	12	2.0
Galant 2.4	(E16A)[G64B]		06.86-	12.87	**112531**	14	60			06.86-	12.87	**110811**	12	1.2
										11.84-	05.86	**110311**	12	1.2
Galant 2.4 GDi	(EA3A)[4G64]	AC	02.99-		**112327**	14	100							
	(EA3W)[4G64]	AC	02.99-		**112327**	14	100							
Galant 2.5 V6 24V	(E88A)[6G73]		11.92-		**111954#**	14	90			11.92-		**111241**	12	1.2
			11.92-		**112354#**	14	75			02.96-		**111046**	24	6.6
	(EA5A)[6A13]		09.96-	09.00	**112348**	14	100							
	(EA5W)[6A13]		09.96-		**112348**	14	100							
Galloper 2.5 TD	(JK-01)									02.99-		**111565**	12	2.2
L 200 2.0	[4G63]		06.96-		**111376**	14	75		AT	01.96-	06.01	**110811**	12	1.2
										01.96-	06.01	**110315**	12	0.9
L 200 2.4 4WD	[4G64]									01.96-		**110811**	12	1.2
L 200 2.5 Di-D	(KB4T)[4D56]									05.06-		**111912**	12	2.2
										10.07-		**111912**	12	2.2
L 200 2.5 Diesel	(K14T)[4D56]		11.86-	08.96	**110805**	14	50			11.86-	08.96	**110809**	12	2.0
			11.86-	08.96	**110806**	14	65		A13	11.86-	08.96	**111461**	12	2.2
	[4D56]		01.96-		**111594**	14	75	VP		06.96-		**111912**	12	2.2
			01.96-		**112128**	14	75	VP		06.96-		**113326**		
			01.96-		**112205**	14	90	VP						
			06.96-		**112355**	14	80							
L 200 2.5 Diesel 4WD	(K24, 34T)[4D56]		12.87-	05.93	**110805**	14	50		A13	12.87-	05.93	**111461**	12	2.2
			12.87-	05.93	**110806**	14	65			12.87-	05.93	**110809**	12	2.0
L 200 2.5 TD 4WD	(K6_T)		08.03-		**112128**	14	75							
			08.03-		**111594**	14	75							
	(K74T)		01.96-		**112355**	14	80							
			01.96-		**112128**	14	75							
			01.96-		**111594**	14	75							
	[4D56]		11.01-		**111594**	14	75			11.01-		**111912**	12	2.2
			11.01-		**112128**	14	75							
			11.01-		**112205**	14	90							
	[4D56T]		11.92-	08.96	**110805**	14	50			11.92-	08.96	**110809**	12	2.0
			11.92-	08.96	**110806**	14	65		A13	11.92-	08.96	**111461**	12	2.2
			11.92-	08.96	**111758#**	14	50							
	[4D56TD]		01.96-		**111594**	14	75			06.96-		**111912**	12	2.2
			01.96-		**112128**	14	75			06.96-		**113326**		
			01.96-		**112205**	14	90							
			06.96-		**112355**	14	80							
L 200 2.5 TD 4x4	(K__T)									06.96-		**113445**	12	2.2
L 200 2.6 4WD	[G54B]		11.89-	05.90	**111371#**	14	50			11.89-	05.95	**110811**	12	1.2
			06.90-	01.96	**111372**	14	65							
L 300 1.6	(L030PW)[4G32]		11.84-	10.86	**110140**	14	50			11.84-	02.87	**110158**	12	1.2
			11.84-	02.87	**110324#**	14	50							
			11.84-	02.87	**110405**	14	65							
			11.86-	02.87	**111338#**									
	(L032P)[4G32]		05.80-	10.86	**110140**	14	50			05.80-	10.86	**110158**	12	1.2
			05.80-	10.86	**110324#**	14	50			05.80-	10.86	**110321**		
			05.80-	10.86	**110405**	14	65							
			05.80-		**111338#**									
	(PO2V,P12V)[4G32]		11.86-		**110324#**	14	50			11.86-		**110158**	12	1.2
			11.86-		**110405**	14	65							
			11.86-		**111338#**									
	(R12V,PO2V)[4G32]		11.86-	05.94	**110324#**	14	50			11.86-		**110158**	12	1.2
			11.86-	05.94	**110405**	14	65							
			11.86-		**111338#**									
	[4G32]		04.83-	10.86	**110140**	14	50			04.83-		**110158**	12	1.2
			04.83-	04.84	**110405**	14	65							
			11.86-		**111338#**									
L 300 1.8 4WD	(L03_P)[4G62]		08.84-	11.86	**110318**	14	50			08.84-	02.87	**110315**	12	0.9
			08.84-	11.86	**110324#**	14	50							

L 300 2.0	(P03V,2W,13V)[4G63]		11.86-		**111345**	14	75		11.86-		**110811**	12	1.2
			11.86-		**111372**	14	65		11.86-		**110315**	12	0.9
	(PO3V,P13V)[G63B]		11.86-		**111345**	14	75		11.86-		**110315**	12	0.9
			11.86-		**111372**	14	65		11.86-		**110811**	12	1.2
			11.86-		**111469**	14	45						
	(PO3W)[G63B]		11.86-		**111345**	14	75		11.86-		**110811**	12	1.2
			11.86-		**111372**	14	65		11.86-		**110315**	12	0.9
	[4G63]								06.94-	04.00	**110315**	12	0.9
									07.96-	08.97	**110811**	12	1.2
									07.96-	08.97	**110315**	12	0.9
L 300 2.0 4WD	(L030PW)[4G63]		11.86-	02.87	**111345**	14	75		11.86-	02.87	**110811**	12	1.2
			11.86-	02.87	**111372**	14	65						
			11.86-	02.87	**111469**	14	45						
	(P23V,W)[4G63]		12.86-		**111345**	14	75		12.86-		**110811**	12	1.2
			12.86-		**111372**	14	65						
			12.86-		**111469**	14	45						
	(P23W)[4G63]		11.86-		**111345**	14	75		11.86-		**110811**	12	1.2
			11.86-		**111372**	14	65						
			11.86-		**111469**	14	45						
L 300 2.3 Diesel	(I030P)[4D55]		09.83-	10.86	**110672**	14	55		09.83-	10.86	**110809**	12	2.0
			09.83-	10.86	**110805**	14	50						
	(L038P)[4D55]		04.83-	10.86	**110672**	14	55		04.83-	10.86	**110809**	12	2.0
			04.83-	10.86	**110805**	14	50						
			04.83-	10.86	**111758#**	14	50						
L 300 2.4	(P04V,W,14V)[4G64]		11.90-	01.94	**111345**	14	75		11.90-		**110315**	12	0.9
			11.90-	01.94	**111372**	14	65		11.90-		**110811**	12	1.2
L 300 2.4 4WD	(P24V,W)[4G64]		11.90-		**111345**	14	75		11.90-		**110811**	12	1.2
			11.90-		**111372**	14	65		11.90-		**110315**	12	0.9
	[G64B]		11.86-	05.94	**111314**	14	90		11.86-		**110315**	12	0.9
			11.86-	01.94	**111345**	14	75		01.91-		**110811**	12	1.2
			11.86-	01.94	**111372**	14	65						
L 300 2.5 Diesel	(P05V, W, 15V)[4D56]		11.86-	10.88	**110806**	14	65		11.86-		**111912**	12	2.2
			11.86-		**111338#**				11.86-		**110809**	12	2.0
			11.86-	06.99	**111491**	14	75						
			11.88-	05.94	**111339**	14	65						
			11.91-	05.94	**112331**	14	75						
	(P05W, 05U, 15V)[4D56]		06.94-	08.96	**111872**	14	65						
	(P15T)[4D56T]		11.94-		**112065**	14	65		11.94-		**111912**	12	2.2
	(PO5V, PO5W, P15V)[4D56]		11.86-	10.88	**110806**	14	65		11.86-		**110809**	12	2.0
			11.86-	05.96	**111491**	14	75		11.86-		**111912**	12	2.2
			11.86-	05.94	**112331**	14	75						
			11.88-	05.94	**111339**	14	65						
	[4D56]		11.86-		**110806**	14	65		11.86-	04.94	**110809**	12	2.0
			11.86-		**111240**	14	50		11.86-	04.94	**111912**	12	2.2
			11.86-	04.94	**111339**	14	65						
L 300 2.5 TD 4WD	(P25V, P25W, P45V)[4D56T]		11.88-	11.91	**111339**	14	65		11.88-		**110809**	12	2.0
			11.88-		**111594**	14	75		11.88-		**111912**	12	2.2
			11.91-	12.93	**112331**	14	75						
L 400 2.0	(PAOV)[4G63]								06.96-	03.01	**110811**	12	1.2
L 400 2.5 TD 2500	(PA5V)[4D56T]		12.94-	12.95	**112065**	14	65		09.96-		**111912**	12	2.2
			01.96-		**111594**	14	75						
			01.96-		**112128**	14	75						
		A13	01.96-		**112355**	14	80						
	(PA5W)[4D56T]		12.94-	12.95	**112065**	14	65		06.96-		**111912**	12	2.2
			01.96-		**111594**	14	75						
			01.96-		**112128**	14	75						
		A13	01.96-		**112355**	14	80						
L 400 2.5 TD 2500 4WD	(PAOV)[4D56T]		10.95-		**112065**	14	65		09.96-		**111912**	12	2.2
Lancer 1.2	(A171)[4G11]		01.80-	12.81	**110140**	14	50		01.80-	12.81	**110158**	12	1.2
			01.80-	12.81	**110324#**	14	50		01.80-	12.81	**110321**		
								AT	01.80-	12.81	**110157**	12	1.0
	(A7_)[4G36]		01.78-	09.79	**110324#**	14	50		01.78-	09.79	**110158**	12	1.2
			01.78-	09.79	**110329**				01.78-	09.79	**110321**		
								AT	01.78-	09.79	**110157**	12	1.0
	(C15AS)[4G16]		01.84-	05.86	**110658#**	14	55		01.84-	10.86	**110158**	12	1.2
			06.86-	10.86	**110660**	14	65						
			06.86-	10.86	**111245#**	14	75						
	(C65A)[4G16]		08.86-	04.88	**110660**	14	65		08.86-	04.88	**110158**	12	1.2
			08.86-	04.88	**111245#**	14	75						
Lancer 1.3	(C6_A)[4G13]		04.88-	05.92	**110659**	14	75		04.88-	05.92	**110315**	12	0.9
			04.88-	05.92	**112531**	14	60		04.88-	05.92	**110321**		
	(C61A)[G13B]		08.88-	05.92	**110659**	14	75		08.88-	05.92	**110315**	12	0.9
			08.88-	05.92	**112531**	14	60		08.88-	05.92	**110321**		
	(CB1A)[4G13]		06.92-		**112528**	14	75		06.92-		**110315**	12	0.9
Lancer 1.3 12V	(C61A)[4G13]		01.91-	05.94	**110659**	14	75		01.91-	05.94	**110315**	12	0.9
			01.91-	05.94	**112531**	14	60						
Lancer 1.3 12V GL, GLX	[4G13]		12.95-	05.01	**112353**	14	80		12.95-	06.99	**113040**	12	0.9
Lancer 1.4	(A172)[4G12]		09.79-	02.83	**110140**	14	50		09.79-	02.83	**110158**	12	1.2
			09.79-	02.83	**110324#**	14	50	AT	09.79-	02.83	**110157**	12	1.0
	(A7_)[4G33]		01.78-	09.79	**110324#**	14	50	AT	01.78-	09.79	**110157**	12	1.0
			01.78-	09.79	**110329**				01.78-	09.79	**110158**	12	1.2
	(A7_K)[4G33]		01.78-	09.79	**110324#**	14	50		01.75-	01.77	**110321**		
			01.78-	09.79	**110329**				01.78-	09.79	**110158**	12	1.2
								AT	01.78-	09.79	**110157**	12	1.0
Lancer 1.5	(C12AS)[4G15]		11.83-	05.86	**110658#**	14	55		11.83-	04.88	**110158**	12	1.2
			11.83-	05.86	**111297#**	14	60						
			06.86-	04.88	**110660**	14	65						
			06.86-	04.88	**111245#**	14	75						
	[G15B]		06.85-	05.86	**110658#**	14	55		06.85-	04.88	**110158**	12	1.2
			06.85-	05.86	**111297#**	14	60						
			06.86-	04.88	**110660**	14	65						
			06.86-	04.88	**111245#**	14	75						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	(C12V)[4G15]		09.85-	05.86	**110658#**	14	55			09.88-	12.90	**110315**	12	0.9
			09.85-	05.86	**111297#**	14	60			09.85-	12.87	**110158**	12	1.2
			06.86-	12.90	**110660**	14	65							
			06.86-	12.90	**111245#**	14	75							
			09.88-	12.90	**110659**	14	75							
			09.88-	12.90	**112531**	14	60							
	[G15B]		09.85-	05.86	**110658#**	14	55			09.85-	08.89	**110158**	12	1.2
			09.85-	05.86	**111297#**	14	60							
			06.86-	08.89	**110660**	14	65							
			06.86-	08.89	**111245#**	14	75							
	(C6_A,C7_A)[4G15]		06.88-	05.92	**110659**	14	75			06.88-	05.92	**110158**	12	1.2
			06.88-	05.92	**112531**	14	60		A13	06.88-	05.92	**110315**	12	0.9
	(C62A)[4G15]		04.88-	05.92	**110659**	14	75		AT	04.88-	05.92	**110315**	12	0.9
			04.88-	05.92	**112531**	14	60		AT	06.90-	05.92	**110958**	12	0.9
Lancer 1.5 12V	(C12V)[4G15]		09.90-	12.91	**110659**	14	75			09.90-	12.91	**110315**	12	0.9
			09.90-	12.91	**110660**	14	65							
			09.90-	12.91	**111245#**	14	75							
			09.90-	12.91	**112531**	14	60							
	(C62A)[4G15]		05.89-	05.92	**110659**	14	75		AT	06.90-	05.92	**110958**	12	0.9
			05.89-	05.92	**112531**	14	60		AT	05.89-	05.92	**110315**	12	0.9
Lancer 1.5 16V	(CJ2A)[4G15]								AT	12.95-	09.00	**113040**	12	0.9
Lancer 1.6	(A174)[4G32GS]		03.79-	02.83	**110140**	14	50			03.79-	02.83	**110158**	12	1.2
			09.79-	02.83	**110324#**	14	50			03.79-	02.83	**110311**	12	1.2
			09.79-	02.83	**110405**	14	65							
	(A7_)[4G32GS]		01.79-	07.79	**110140**	14	50			01.78-	09.79	**110315**	12	0.9
					110318	14	50			01.78-	09.79	**110158**	12	1.2
					110324#	14	50							
	(C66A)[4G92]		06.92-	05.94	**111375**	14	75			06.92-	05.94	**110315**	12	0.9
	(CB4A)[4G92]		06.92-		**111375**	14	75			06.92-		**111379#**		
Lancer 1.6 16V	(CJ4A)		12.95-		**112328**	14	85			12.95-		**113040**	12	0.9
										12.95-		**111971**	12	1.2
Lancer 1.6 16V 4WD	[4G92]		06.92-		**111375**	14	75			06.92-		**111379#**		
Lancer 1.6 16V 4WD GLXI	[4G92]		12.92-		**111375**	14	75			12.92-		**111379#**		
Lancer 1.6 16V GLXi	[4G92]		12.92-		**111375**	14	75			12.92-		**111379#**		
Lancer 1.8 4WD	(C37V)[4G37]		01.87-	12.90	**110658#**	14	55		A13	01.87-	05.92	**110315**	12	0.9
			01.87-	12.90	**111297#**	14	60			06.90-	05.92	**110158**	12	1.2
			06.90-	05.92	**110666**	14	60							
	(C77A)[4G37]		09.89-	06.92	**110666**	14	60			09.89-	06.92	**110315**	12	0.9
	[G37B]		01.87-	08.89	**110658#**	14	55			01.87-	08.89	**110315**	12	0.9
			01.87-	08.89	**111297#**	14	60							
Lancer 1.8 16V	(CB/D_A)[4G93]									05.92-	11.95	**111379#**		
Lancer 1.8 GTi 16V	(C68A)[4G67]		11.89-	05.92	**110802**	14	75			11.89-	05.92	**110811**	12	1.2
			11.89-	05.92	**110804**	14	90							
	(C69A)[4G93]									06.92-	07.95	**111379#**		
Lancer 1.8 Diesel	(C14AS)[4D65]		01.84-	05.86	**110928**	14	55			01.84-	04.88	**110579**		
	(C14V)[4D65]		09.85-	05.86	**110928**	14	55			09.85-	06.92	**110579**		
			04.88-	06.92	**111243**	14	65			08.86-	06.92	**111912**	12	2.2
	(C64A)[4D65]		04.88-	05.92	**111243**	14	65			04.88-	05.92	**111461**	12	2.2
										04.88-	05.92	**110579**		
										04.88-	05.92	**111912**	12	2.2
Lancer 2.0	(CS_A)[4G63]									12.03-		**111931**	12	1.1
										12.03-	01.06	**113818**	12	1.3
	(CS_W)[4G63]									09.03-	01.06	**113818**	12	1.3
Lancer 2.0 16V	(CP9A)[4G63]									01.03-	08.03	**113818**	12	1.3
Lancer 2.0 16V EVO VIII	(CS_A)									03.04-	01.06	**113818**	12	1.3
Lancer 2.0 16V Turbo Evolution IX	(CS_A)[4G63]									01.06-	01.06	**113818**	12	1.3
Lancer 2.0 Turbo	(A176)[4G32T]		03.81-	02.83	**110140**	14	50			03.81-	02.83	**110311**	12	1.2
			03.81-	02.83	**110324#**	14	50							
Lancer 2.0 Diesel	(C6_A, C7_A)[4D68]									01.93-	07.93	**113818**	12	1.3
	(CB8A)[4D68]		06.92-		**111587**	14	75			06.92-		**110809**	12	2.0
			06.92-		**111952**	14	90							
Lancer 2.0 Diesel GLX	(CB_W, CD_W)[4D68]		12.92-		**111952**	14	90			12.92-		**110809**	12	2.0
			12.92-		**112331**	14	75							
Lancer F 1.2	(A171)[4G11]		03.83-	01.84	**110140**	14	50			03.83-	01.84	**110158**	12	1.2
			03.83-	01.84	**110324#**	14	50		AT	03.83-	01.84	**110157**	12	1.0
Lancer F 1.4	(A172)[4G12]		03.83-	01.84	**110140**	14	50			03.83-	01.84	**110158**	12	1.2
									AT	03.83-	01.84	**110157**	12	1.0
Lancer F 1.4 Turbo	(A17_)[4G12T]		03.83-	01.84	**110140**	14	50			03.83-	01.84	**110158**	12	1.2
									AT	03.83-	01.84	**110157**	12	1.0
Pajero 1.8 Pinin	[4G93]		09.01-		**112328**	14	85			11.01-		**111971**	12	1.2
			11.01-		**112327**	14	100							
Pajero 1.8 GDi	(V2_W,V4_W)[4G93]		06.98-		**112327**	14	100			06.98-		**111971**	12	1.2
			06.98-	04.00	**112328**	14	85							
Pajero 1.8 GDI Pinin	(H6_W,H7_W)[4G93]		06.00-		**112328**	14	85			10.99-		**111971**	12	1.2
			08.99-	06.00	**112327**	14	100							
Pajero 2.0 GDi Pinin	(H67W/H77W)[4G94]		10.00-		**112327**	14	100			10.00-		**111971**	12	1.2
Pajero 2.3 TD	(L043G)[4D55T]		12.82-	04.86	**110672**	14	55		A13	12.82-	04.86	**111461**	12	2.2
			12.82-	04.86	**110805**	14	50			12.82-	04.86	**110809**	12	2.0
			12.82-	04.86	**111758#**	14	50			12.82-	04.86	**111912**	12	2.2
	(L048G)[4D55]		12.82-	04.86	**110805**	14	50			12.82-	04.86	**110809**	12	2.0
Pajero 2.4	(V2_W,V4_W)[4G64]		12.90-		**111345**	14	75			04.91-		**110315**	12	0.9
			04.91-		**111372**	14	65							
Pajero 2.5 TD	(L044G)[4D56T]		05.86-	12.90	**110806**	14	65		AT	01.90-	12.91	**111461**	12	2.2
			05.86-	12.90	**111240**	14	50			11.89-	12.91	**111476**	12	2.0
			05.86-	12.91	**111339**	14	65		A13	11.89-	12.91	**111565**	12	2.2
										05.86-	10.89	**110809**	12	2.0
										05.86-	11.90	**111912**	12	2.2
	(L049G)[4D56T]		05.86-	06.91	**110806**	14	65			05.86-	06.91	**110809**	12	2.0
			05.86-	06.91	**111240**	14	50			05.86-	11.90	**111912**	12	2.2
			05.86-	12.91	**111339**	14	65							
	(V24C,W)[4D56TD]		12.90-	10.93	**111238**	14	75	VP	AT	12.90-	04.00	**111461**	12	2.2
			12.90-	10.93	**111339**	14	65		A13	12.90-		**111565**	12	2.2
			12.90-	10.93	**112129**	14	90			12.90-		**111476**	12	2.0
			11.93-		**111594**	14	75			12.90-		**110809**	12	2.0
			11.93-		**112128**	14	75							
			11.93-		**112205**	14	90							
Pajero 2.5 TD Classic	(V2_W)[4D56	AC	07.02-		**112355**	14	80			07.02-		**113326**		

MITSUBISHI *continued*

Pajero 2.5 TD Sport	(K9_)[4D56T]		08.98-	08.99	**112128**	14	75		07.02-		**113326**		
			08.99-		**112355**	14	80		08.98-		**113445**	12	2.2
		AC	07.02-		**112355**	14	80						
Pajero 2.5 TDi	(V60)		04.00-	06.00	**111594**	14	75						
			04.00-		**112128**	14	75						
Pajero 2.6	(L042G)[4G54]		01.83-	06.86	**110318**	14	50		01.83-	11.90	**110315**	12	0.9
			06.86-	11.90	**111371#**	14	50		01.83-	10.88	**110311**	12	1.2
									05.86-	11.90	**110811**	12	1.2
	(L047G)[4G54]		12.82-	06.91	**110318**	14	50	A13	12.82-	06.91	**110811**	12	1.2
									12.82-	06.91	**110315**	12	0.9
Pajero 2.8 TD	(V46W)[4M40]		06.94-		**111956**	14	75		06.94-	04.00	**113193**	12	2.2
			06.96-		**111626**	14	90		06.94-		**112370**	12	2.2
Pajero 3.0 24V	(V2_W,V4_W)[6G72]		06.94-		**111806**	14	90		06.94-		**111241**	12	1.2
Pajero 3.0 V6	(C23C,W,43W)[6G72]		12.90-	05.94	**110956**	14	75		12.90-		**111241**	12	1.2
			12.90-	05.94	**111314**	14	90						
	(L141G)[6G72]		11.88-	11.90	**110956**	14	75		11.88-	11.90	**111241**	12	1.2
	(L146G)[6G72]		11.88-	06.91	**110956**	14	75		11.88-	06.91	**111241**	12	1.2
Pajero 3.0 V6 24V	(V2_,W,V4_W)[6G72]		06.97-	04.00	**111806**	14	90		06.97-	04.00	**111241**	12	1.2
			06.97-	04.00	**112362**	14	100						
Pajero 3.0 V6 Sport	(K9_)[6G72]		08.98-		**111806**	14	90		08.98-		**111241**	12	1.2
	(K90)[6G72]		03.03-		**111806**	14	90		03.03-		**111241**	12	1.2
Pajero 3.2 DI-D	(V60)[4M41]		04.00-	10.01	**113321**	14	125		04.00-	10.01	**113193**	12	2.2
		AC	10.01-		**113321**	14	125		02.00-	10.01	**112370**	12	2.2
Pajero 3.2 Di-D 4WD	(V2_W)[4M41]		05.05-		**113321**	14	125		05.05-		**113193**	12	2.2
									05.05-		**112370**	12	2.2
Pajero 3.5 GDi	(V60)[6G74]							AT	04.00-		**111242**	12	1.2
									04.00-		**111241**	12	1.2
Pajero 3.5 V6 24V	(V2_W,V4_W)[6G74]		06.97-		**112362**	14	100		07.97-		**111241**	12	1.2
			07.97-		**111806**	14	90						
	(V25W,V45W)[6G74]		11.93-		**111806**	14	90		11.93-		**111241**	12	1.2
			06.94-		**112362**	14	100						
Santamo 2.0 16V									05.99-		**110315**	12	0.9
Santamo 2.0 16V 4WD									05.99-		**110315**	12	0.9
Sapporo 1.6	(A121)[4G32]		04.78-	07.80	**110324#**	14	50		04.78-	07.80	**110158**	12	1.2
			04.78-	07.80	**110329**								
	(A161A)[4G32]		08.80-	09.84	**110140**	14	50		08.80-	09.84	**110158**	12	1.2
			08.80-	09.84	**110324#**	14	50						
Sapporo 2.0	(A123)[4G52]		04.78-	07.80	**110318**	14	50		04.78-	07.80	**110158**	12	1.2
			04.78-	07.80	**110324#**	14	50						
	(A161A)[4G63]		08.80-	09.84	**110318**	14	50		08.80-	09.84	**110158**	12	1.2
			08.80-	09.84	**110324#**	14	50						
			08.80-	09.84	**110405**	14	65						
Sapporo 2.0 Turbo	(A164)[4G63T]		08.82-	08.83	**110405**	14	65		08.82-	08.83	**110158**	12	1.2
Sapporo 2.4	(E16A)[4G64]		06.87-	08.90	**110659**	14	75		06.87-	08.90	**110811**	12	1.2
			06.87-	08.90	**112531**	14	60						
Shogun 2.5 TD	(P25W)[4D56]		06.86-	11.88	**110806**	14	65		01.88-	01.91	**110809**	12	2.0
			11.88-	12.96	**111339**	14	65		01.88-		**111461**	12	2.2
Sigma 3.0 i V6	(F16A)[6G72]		12.90-		**111406**	14	110	AT	12.90-	07.96	**111242**	12	1.2
				07.96	**110803**	14	90		12.90-	07.96	**111241**	12	1.2
Sigma 3.0 i 24V	(F16A)[6G72]		12.90-	07.96	**110803**	14	90	AT	12.90-	07.96	**111242**	12	1.2
			12.90-	07.96	**111406**	14	110		12.90-	07.96	**111241**	12	1.2
			12.90-	07.96	**111954#**	14	90						
Sigma 3.0 V6	(F07W)[6G72]		01.93-	07.96	**110803**	14	90	AT	01.93-	07.96	**111242**	12	1.2
									01.93-	07.96	**111241**	12	1.2
Space Gear 2.0 16V	(PA3W)[4G63]		12.94-		**111376**	14	75		12.94-	08.96	**110315**	12	0.9
								AT	12.94-	08.96	**110811**	12	1.2
	[4G63]		08.96-	05.00	**111376**	14	75		06.92-	11.00	**111305**	12	1.2
									06.94-	04.00	**110315**	12	0.9
Space Gear 2.4 i	(PA4W)[4G64]								12.94-	08.96	**110811**	12	1.2
Space Gear 2.4 i 4WD	(PA4W)[4G64]								12.94-	08.96	**110811**	12	1.2
Space Gear 2.5 TD	(PA0)[4D56T]								05.95-	05.00	**111912**	12	2.2
	(PA5W)[4D56TD]								05.95-	05.00	**111912**	12	2.2
Space Gear 2.5 TD 4WD	(PA5W)[4D56TD]								05.95-	05.00	**111912**	12	2.2
Space Runner 1.8	(N11W)[4G93]		06.91-	06.93	**111727#**				06.92-		**111379#**		
			06.93-		**111375**	14	75		06.91-	05.92	**110315**	12	0.9
	[4G93]		06.91-	06.93	**111727#**			AT	06.91-	05.99	**110958**	12	0.9
			07.93-	05.99	**111375**	14	75		06.91-	05.99	**110158**	12	1.2
								A32	06.91-	05.99	**111380**		
Space Runner 1.8 4WD	(N21W)[4G93]		06.91-	06.93	**111727#**				06.92-		**111379#**		
			06.93-		**111375**	14	75		06.91-	05.92	**110315**	12	0.9
	[4G93]		06.91-	06.93	**111727#**			A13	06.91-	05.92	**110158**	12	1.2
			07.93-	05.99	**111375**	14	75		06.92-	05.99	**111379#**		
Space Runner 2.0	(N50)[4G63]		05.99-	08.02	**112327**	14	100		08.99-		**113658**		
									05.99-	08.02	**113325**	12	0.9
Space Runner 2.0 16V	[4G63]		05.99-	08.02	**112327**	14	100		06.97-	08.99	**113638**	12	1.4
									05.99-	08.02	**113325**	12	0.9
									06.97-	08.99	**113658**		
Space Runner 2.0 TD GLX	[4D68T]		10.92-		**111587**	14	75		06.92-		**110579**		
			10.92-		**112081**	14	65		10.92-	08.99	**111912**	12	2.2
									05.96-		**110809**	12	2.0
Space Runner 2.4 GDi	(N64W)[4G64]		05.99-	08.02	**112327**	14	100						
Space Star 1.3 16V	(DG0)[4G13]		09.00-		**112418**	14	90		09.00-		**111508**	12	1.2
	(DGO)[4G13]		12.98-		**112418**	14	90		12.98-		**111508**	12	1.2
		AC	12.98-		**112418**	14	90						
	[4G13]		06.98-		**112418**	14	90		06.98-		**111508**	12	1.2
		AC	06.98-		**112418**	14	90						
Space Star 1.6 16V	(DGO)[4G18]		09.01-		**112418**	14	90		09.01-		**111508**	12	1.2
Space Star 1.8 GDi	(DGO)[4G93]								10.02-		**111508**	12	1.2
	[4G93]		06.98-		**112327**	14	100						
			06.98-		**112328**	14	85						
Space Star 1.8 GDi	(DGO)		06.98-		**112328**	14	85		06.98-		**111971**	12	1.2
			06.98-		**112327**	14	100						
Space Wagon 1.8	(N31W)[4G93]		05.91-	05.92	**111727#**				05.91-		**110315**	12	0.9
								AT	05.91-		**111380**		
									05.91-		**110158**	12	1.2
									08.91-		**111305**	12	1.2

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Space Wagon 1.8 4WD	(N41W)[4G93]	05.91-	05.92	**111727#**					08.91-		**111305**	12	1.2
								AT	05.91-		**111380**		
									05.91-		**110158**	12	1.2
									05.91-		**110315**	12	0.9
	[4G37]	07.87-	05.91	**110666**	14	60			10.87-	05.91	**110811**	12	1.2
		07.87-	05.91	**112531**	14	60			10.87-	05.91	**110315**	12	0.9
		10.87-	08.88	**110324#**	14	50							
Space Wagon 1.8 GLX	(D05V)[4G37]	10.83-	02.85	**110668#**	14	55			01.84-	12.88	**110315**	12	0.9
		01.84-	12.88	**110324#**	14	50			06.87-	12.88	**110811**	12	1.2
		01.84-	12.88	**110405**	14	65							
		03.85-	06.87	**110658#**	14	55							
		07.87-	12.88	**110666**	14	60							
Space Wagon 1.8 TD	(D09W)[4D65T]	08.85-	06.87	**110928**	14	55			06.87-	04.91	**110809**	12	2.0
		07.87-	04.91	**110687**	14	65			08.85-	05.87	**110579**		
	(N35W)[4D65T]	05.91-	05.92	**111243**	14	65			05.91-	05.92	**110809**	12	2.0
									10.91-	10.98	**111912**	12	2.2
Space Wagon 2.0	(D04W)[4G63]	06.88-	04.91	**112531**	14	60			06.88-	04.91	**110811**	12	1.2
									06.88-	04.91	**110311**	12	1.2
									06.88-	04.91	**110315**	12	0.9
	[G63B]								06.86-	05.88	**110311**	12	1.2
									06.86-	05.88	**110315**	12	0.9
									06.87-	05.88	**110811**	12	1.2
	(N33W)[4G63]	06.92-		**111376**	14	75			10.92-		**111379#**		
		06.92-		**113034**	14	90		AT	10.92-		**111380**		
Space Wagon 2.0 4WD	(D08W)[4G63]	05.88-		**110659**	14	75			03.85-	04.91	**110311**	12	1.2
		06.88-	04.91	**112531**	14	60			03.85-	04.91	**110315**	12	0.9
									06.87-	04.91	**110811**	12	1.2
	[G63B]								06.86-	05.88	**110311**	12	1.2
									06.86-	05.88	**110315**	12	0.9
									06.87-	05.88	**110811**	12	1.2
	(N43W)[4G63]	06.92-		**111376**	14	75			10.92-		**111379#**		
		06.92-		**113034**	14	90		AT	10.92-		**111380**		
Space Wagon 2.0 TD	(N38W)[4D68T]	06.92-		**112081**	14	65			10.92-	10.98	**111912**	12	2.2
		06.93-		**111587**	14	75			06.92-		**110809**	12	2.0
		06.97-	11.00	**111952**	14	90							
Space Wagon 2.4 GDi	(N84W)[4G64]	10.98-		**112327**	14	100			10.98-		**113638**	12	1.4
									10.98-		**113658**		
Space Wagon 2.4 GDi 4WD	(N94W)[4G64]	10.98-		**112327**	14	100			10.98-		**113638**	12	1.4
									10.98-		**113658**		
Space Wagon 2.4 i	(N3_W, N4_W)								10.92-	10.98	**110811**	12	1.2
Space Wagon 2.4 GDi	(N84W)[4G64]	07.98-		**112327**	14	100			09.00-		**113638**	12	1.4
									09.00-		**113658**		
Space Wagon 2.4 GDi 4WD	(N94W)[4G64]	07.98-		**112327**	14	100			09.00-		**113638**	12	1.4
									09.00-		**113658**		
Starion 2.0 Turbo	(A183A)[4G63T/C]	05.85-	05.86	**110405**	14	65			05.85-	05.88	**110158**	12	1.2
		06.86-	05.88	**111372**	14	65		AT	05.85-	05.88	**110311**	12	1.2
	(A183E)[4G63T]	06.82-	12.85	**110405**	14	65		AT	06.82-	12.85	**110311**	12	1.2
									06.82-	12.85	**110158**	12	1.2
Starion 2.6 Turbo	(A187)[G54BT/C]								06.86-	12.89	**110311**	12	1.2
									12.89-	06.90	**110811**	12	1.2
Tredia 1.4	(A211)[4G12]	03.82-	08.84	**110140**	14	50			10.82-	08.85	**110315**	12	0.9
		10.82-	08.85	**110324#**	14	50			10.82-	08.85	**110321**		
Tredia 1.6	(A212)[4G32]	09.82-	08.84	**110668#**	14	55			09.82-	10.87	**110321**		
		09.84-	11.87	**110658#**	14	55			09.82-	11.87	**110479**	12	0.9
Tredia 1.6 Turbo	(A212)[4G32T]	09.82-	05.85	**110324#**	14	50			09.82-	05.85	**110321**		
		09.82-	08.84	**110668#**	14	55			09.82-	05.85	**110479**	12	0.9
		09.84-	06.85	**111297#**	14	60							
Tredia 1.8	(A215)[4G37]	08.84-	11.87	**111297#**	14	60			08.84-	07.86	**110321**		
									08.84-	11.87	**110315**	12	0.9
Tredia 1.8 Turbo	(A21_)[G62B]							A13	09.84-	09.85	**110315**	12	0.9
									09.84-	09.85	**110158**	12	1.2
									08.84-	07.86	**110321**		
PASSENGER CARS US													
3000 GT 3.0	[6G72]	01.93-	01.99	**111406**	14	110			01.94-	01.99	**113229**	12	1.2
		01.97-	01.99	**113566**	14	90			01.96-	01.99	**113234**	12	1.2
									01.93-	01.95	**111241**	12	1.2
									01.93-	01.95	**111242**	12	1.2
		01.91-	01.92	**111406**	14	110			01.91-	01.92	**111242**	12	1.2
									01.91-	01.92	**111241**	12	1.2
3000 GT 3.0 SL	[6G72]	01.93-	01.99	**111406**	14	110			01.94-	01.99	**113229**	12	1.2
		01.97-	01.99	**113566**	14	90			01.96-	01.99	**113234**	12	1.2
									01.93-	01.95	**111241**	12	1.2
									01.93-	01.95	**111242**	12	1.2
		01.91-	01.92	**111406**	14	110			01.91-	01.92	**111241**	12	1.2
									01.91-	01.92	**111242**	12	1.2
3000 GT 3.0 Spyder SL	[6G72]	01.95-	01.95	**111406**	14	110			01.96-	01.96	**113234**	12	1.2
									01.95-	01.95	**111241**	12	1.2
									01.95-	01.95	**111242**	12	1.2
									01.95-	01.96	**113229**	12	1.2
3000 GT 3.0 Turbo Spyder VR-4	[6G72]	01.95-	01.95	**111406**	14	110			01.96-	01.96	**113234**	12	1.2
									01.95-	01.96	**111241**	12	1.2
									01.95-	01.95	**111242**	12	1.2
									01.95-	01.95	**113229**	12	1.2
	[6G72-T]								01.95-	01.99	**113234**	12	1.2
3000 GT 3.0 Turbo VR4	[6G72T]	01.99-	01.99	**111406**	14	110			01.99-	01.99	**111241**	12	1.2
		01.99-	01.99	**113566**	14	90			01.99-	01.99	**113234**	12	1.2
3000 GT 3.0 Turbo VR-4	[6G72]	01.93-	01.98	**111406**	14	110			01.93-	01.98	**111241**	12	1.2
		01.97-	01.98	**113566**	14	90			01.96-	01.98	**113234**	12	1.2
									01.93-	01.95	**111242**	12	1.2
									01.94-	01.95	**113229**	12	1.2
	[6G72-T]								01.93-	01.99	**113234**	12	1.2
		01.91-	01.92	**111406**	14	110			01.91-	01.92	**111241**	12	1.2
									01.91-	01.92	**111242**	12	1.2
Cordia 1.8		01.83-	01.83	**110405**	14	65			01.83-	01.83	**110158**	12	1.2
Cordia 1.8 Turbo		01.86-	01.88	**110660**	14	65			01.86-	01.88	**110158**	12	1.2
Cordia 1.8 Turbo L		01.85-	01.85	**110660**	14	65			01.85-	01.85	**110158**	12	1.2

Cordia 1.8 Turbo LS		01.84-	01.84	**110660**	14	65	01.84-	01.84	**110158**	12	1.2
		01.84-	01.84	**110405**	14	65					
Cordia 2.0		01.84-	01.88	**110660**	14	65	01.84-	01.88	**110158**	12	1.2
		01.84-	01.84	**110405**	14	65	01.84-	01.88	**110311**	12	1.2
							01.86-	01.88	**110811**	12	1.2
Cordia 2.0 L		01.84-	01.85	**110405**	14	65	01.84-	01.85	**110158**	12	1.2
		01.84-	01.85	**110660**	14	65	01.84-	01.85	**110311**	12	1.2
Cordia 2.0 LS		01.84-	01.84	**110660**	14	65	01.84-	01.84	**110158**	12	1.2
		01.84-	01.84	**110405**	14	65	01.84-	01.84	**110311**	12	1.2
Diamante 3.0	[6G72]						01.94-		**113234**	12	1.2
		01.92-	01.92	**110803**	14	90	01.92-	01.92	**111242**	12	1.2
		01.92-	01.92	**111954#**	14	90					
Diamante 3.0 ES	[6G72]	01.93-	01.96	**110803**	14	90	01.93-	01.96	**111242**	12	1.2
		01.93-	01.96	**111954#**	14	90	01.94-	01.96	**113234**	12	1.2
		01.93-	01.93	**110803**	14	90	01.93-	01.93	**111242**	12	1.2
		01.93-	01.93	**111954#**	14	90	01.94-		**113234**	12	1.2
Diamante 3.0 LS	[6G72]	01.93-	01.95	**110803**	14	90	01.92-	01.95	**113234**	12	1.2
		01.93-	01.95	**111954#**	14	90	01.93-	01.95	**111242**	12	1.2
		01.92-	01.92	**110803**	14	90	01.92-	01.92	**111242**	12	1.2
		01.92-	01.92	**111954#**	14	90					
Eclipse 1.8		01.90-	01.94	**110666**	14	60	01.93-	01.94	**110958**	12	0.9
							01.90-	01.94	**110158**	12	1.2
Eclipse 1.8 GS		01.90-	01.94	**110666**	14	60	01.93-	01.94	**110958**	12	0.9
							01.90-	01.94	**110158**	12	1.2
Eclipse 2.0	[420A]	01.96-	01.97	**111530**	14	90	01.96-	01.97	**112816**	12	1.1
Eclipse 2.0 GS	[420A]	01.96-	01.98	**111530**	14	90	01.96-	01.98	**112816**	12	1.1
		01.90-	01.94	**110802**	14	75	01.95-	01.95	**112816**	12	1.1
		01.95-	01.95	**111530**	14	90	01.90-	01.94	**110811**	12	1.2
Eclipse 2.0 RS	[420A]	01.96-	01.98	**111530**	14	90	01.96-	01.98	**112816**	12	1.1
		01.95-	01.95	**111530**	14	90	01.95-	01.95	**112816**	12	1.1
Eclipse 2.0 Turbo	[4G63T]	01.99-	01.99	**113507**	14	75					
Eclipse 2.0 Turbo GS		01.90-	01.94	**110802**	14	75	01.90-	01.94	**110811**	12	1.2
Eclipse 2.0 Turbo GST	[4G63]	01.96-	01.98	**113507**	14	75	01.96-	01.97	**110811**	12	1.2
		01.95-	01.95	**113507**	14	75	01.95-	01.95	**110811**	12	1.2
Eclipse 2.0 Turbo GSX	[4G63]	01.96-	01.98	**113507**	14	75	01.96-	01.97	**110811**	12	1.2
		01.90-	01.94	**110802**	14	75	01.90-	01.95	**110811**	12	1.2
		01.95-	01.95	**113507**	14	75					
Eclipse 2.0 Turbo SPYDER	[4G63T]	01.99-	01.99	**113507**	14	75					
Eclipse 2.0 Turbo SPYDER GST	[4G63]	01.96-	01.98	**113507**	14	75	01.96-	01.97	**110811**	12	1.2
Eclipse 2.4	[4G64]						01.00-	01.03	**113638**	12	1.4
Eclipse 2.4 SPYDER	[4G64]	01.99-	01.99	**113507**	14	75	01.01-	01.03	**113638**	12	1.4
							01.99-	01.99	**110811**	12	1.2
Eclipse 2.4 SPYDER GS	[4G64]	01.96-	01.97	**113462**	14	90	01.96-	01.98	**110811**	12	1.2
		01.96-	01.98	**113507**	14	75					
Eclipse 3.0							01.00-	01.03	**113046**	12	1.2
Eclipse 3.0 Spyder							01.01-	01.03	**113046**	12	1.2
Expo 1.8 LRV	[4G93]	01.93-		**111727#**							
		01.92-	01.94	**111727#**			01.92-	01.94	**111379#**		
		01.94-	01.94	**111375**	14	75					
Expo 1.8 LRV Sport		01.92-	01.92	**111727#**			01.92-	01.92	**111379#**		
Expo 2.4	[4G64]	01.93-	01.95	**111376**	14	75	01.93-	01.95	**110811**	12	1.2
		01.92-	01.92	**110802**	14	75	01.92-	01.92	**110158**	12	1.2
		01.92-	01.92	**111376**	14	75	01.92-	01.92	**110811**	12	1.2
Expo 2.4 LRV		01.93-	01.94	**111376**	14	75					
Expo 2.4 LRV Sport		01.93-	01.94	**111376**	14	75					
Expo 2.4 SP	[4G64]	01.93-	01.93	**111376**	14	75					
		01.92-	01.92	**110802**	14	75	01.92-	01.92	**110158**	12	1.2
		01.92-	01.92	**111376**	14	75	01.92-	01.92	**110811**	12	1.2
Galant 2.0		01.89-	01.92	**110802**	14	75	01.89-	01.92	**110158**	12	1.2
		01.91-	01.92	**110804**	14	90	01.89-	01.92	**110811**	12	1.2
Galant 2.0 ES		01.93-	01.93	**110802**	14	75	01.93-	01.93	**110811**	12	1.2
		01.93-	01.93	**110804**	14	90					
Galant 2.0 GS		01.91-	01.92	**110804**	14	90	01.89-	01.92	**110811**	12	1.2
		01.89-	01.92	**110802**	14	75	01.89-	01.92	**110158**	12	1.2
Galant 2.0 GSR		01.91-	01.92	**110802**	14	75	01.91-	01.92	**110811**	12	1.2
		01.91-	01.92	**110804**	14	90	01.91-	01.92	**110158**	12	1.2
Galant 2.0 GSX		01.91-	01.92	**110804**	14	90	01.90-	01.92	**110158**	12	1.2
		01.90-	01.92	**110802**	14	75	01.90-	01.92	**110811**	12	1.2
Galant 2.0 LS		01.89-	01.93	**110802**	14	75	01.89-	01.93	**110811**	12	1.2
		01.91-	01.93	**110804**	14	90	01.89-	01.92	**110158**	12	1.2
Galant 2.0 S		01.93-	01.93	**110802**	14	75	01.93-	01.93	**110811**	12	1.2
		01.93-	01.93	**110804**	14	90					
Galant 2.0 Turbo VR-4		01.91-	01.92	**110804**	14	90	01.91-	01.92	**110811**	12	1.2
Galant 2.4	[4G64]						01.99-	01.02	**113638**	12	1.4
		01.87-	01.87	**112531**	14	60	01.87-	01.87	**110811**	12	1.2
		01.85-	01.86	**110660**	14	65	01.85-	01.86	**110311**	12	1.2
Galant 2.4 DE	[4G64]	01.97-	01.98	**113462**	14	90	01.97-	01.98	**110811**	12	1.2
Galant 2.4 ES	[4G64]	01.94-	01.97	**111376**	14	75	01.94-	01.98	**110811**	12	1.2
		01.94-	01.97	**113034**	14	90					
		01.98-	01.98	**113462**	14	90					
Galant 2.4 GS		01.94-	01.94	**111376**	14	75	01.94-	01.94	**110811**	12	1.2
		01.94-	01.94	**113034**	14	90					
Galant 2.4 LS	[4G64]	01.94-	01.97	**111376**	14	75	01.94-	01.98	**110811**	12	1.2
		01.94-	01.97	**113034**	14	90					
		01.98-	01.98	**113462**	14	90					
Galant 2.4 S	[4G64]	01.94-	01.96	**111376**	14	75	01.94-	01.96	**110811**	12	1.2
		01.94-	01.96	**113034**	14	90					
Galant 3.0							01.00-	01.02	**113638**	12	1.4
							01.99-	01.99	**113046**	12	1.2
Lancer 2.0		01.02-	01.03	**112328**	14	85	01.03-	01.06	**113818**	12	1.3
							01.02-	01.03	**111971**	12	1.2
Lancer 2.0 Turbo Evolution	[4G63]						01.05-	01.06	**113818**	12	1.3
		01.03-	01.03	**112328**	14	85	01.03-	01.06	**113818**	12	1.3
Lancer 2.0 Turbo Evolution MR	[4G63]						01.05-	01.06	**113818**	12	1.3
Lancer 2.0 Turbo Evolution RS	[4G63]						01.05-	01.06	**113818**	12	1.3
Lancer 2.4 Ralliart		01.04-		**113782**	14	110					
Lancer 2.4 Sportback		01.04-		**113782**	14	110					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Mighty Max 2.0		01.83-	01.86	**110324#**	14	50	01.83-	01.86	**110158**	12	1.2
		01.87-		**111469**	14	45	01.83-	01.86	**110311**	12	1.2
							01.84-	01.86	**110315**	12	0.9
Mighty Max 2.0 S		01.83-	01.84	**110324#**	14	50	01.84-	01.84	**110315**	12	0.9
							01.83-	01.84	**110158**	12	1.2
							01.83-	01.84	**110311**	12	1.2
Mighty Max 2.0 SWB		01.89-		**111469**	14	45	01.89-		**110811**	12	1.2
							01.89-		**110158**	12	1.2
Mighty Max 2.3 Turbo SP							01.83-	01.85	**111461**	12	2.2
							01.83-	01.85	**110811**	12	1.2
							01.83-	01.83	**110809**	12	2.0
Mighty Max 2.3 Turbo SPX							01.84-	01.84	**110811**	12	1.2
							01.84-	01.84	**111461**	12	2.2
Mighty Max 2.4		01.90-	01.94	**111469**	14	45	01.90-	01.94	**110811**	12	1.2
							01.90-	01.94	**110158**	12	1.2
Mighty Max 2.4 LWB		01.92-	01.93	**111469**	14	45	01.92-	01.93	**110158**	12	1.2
							01.92-	01.93	**110811**	12	1.2
Mighty Max 2.4 SWB	[4G64]	01.95-	01.96	**111469**	14	45	01.95-	01.96	**110811**	12	1.2
							01.95-	01.96	**110158**	12	1.2
		01.92-	01.92	**111469**	14	45	01.92-	01.92	**110158**	12	1.2
							01.92-	01.92	**110811**	12	1.2
Mighty Max 2.6		01.85-	01.86	**110324#**	14	50	01.88-	01.89	**110811**	12	1.2
		01.87-	01.89	**113032**	14	50					
Mighty Max 2.6 LWB		01.89-		**113032**	14	50	01.89-		**110811**	12	1.2
Mighty Max 2.6 SP		01.83-	01.86	**110324#**	14	50	01.83-	01.86	**110311**	12	1.2
		01.83-	01.83	**110805**	14	50	01.83-	01.86	**110158**	12	1.2
Mighty Max 2.6 SPX		01.83-	01.86	**110324#**	14	50	01.83-	01.86	**110158**	12	1.2
		01.83-	01.83	**110805**	14	50	01.83-	01.86	**110311**	12	1.2
		01.87-	01.89	**113032**	14	50	01.87-	01.89	**110811**	12	1.2
Mighty Max 2.6 SWB		01.89-		**113032**	14	50	01.89-		**110811**	12	1.2
Mighty Max 3.0		01.90-		**110956**	14	75					
Mighty Max 3.0 SWB		01.92-	01.92	**110956**	14	75	01.92-	01.92	**111241**	12	1.2
Mirage 1.5	[4G15]	01.91-	01.92	**110659**	14	75	01.99-	01.02	**113038**	12	0.7
		01.99-	01.01	**112353**	14	80	01.00-	01.02	**111971**	12	1.2
							01.91-	01.92	**110158**	12	1.2
							01.91-	01.92	**110958**	12	0.9
							01.99-	01.99	**113040**	12	0.9
		01.89-	01.90	**110659**	14	75	01.85-	01.90	**110158**	12	1.2
		01.85-	01.88	**110658#**	14	55	01.85-	01.85	**110315**	12	0.9
Mirage 1.5 DE	[4G15]	01.97-	01.98	**112353**	14	80	01.97-	01.98	**113040**	12	0.9
							01.97-	01.98	**113038**	12	0.7
Mirage 1.5 ES	[4G15]	01.93-	01.95	**110659**	14	75	01.93-	01.95	**110158**	12	1.2
Mirage 1.5 L		01.85-	01.88	**110658#**	14	55	01.85-	01.88	**110158**	12	1.2
							01.85-	01.85	**110315**	12	0.9
Mirage 1.5 LS	[4G15]	01.91-	01.93	**110659**	14	75	01.91-	01.93	**110158**	12	1.2
							01.91-	01.93	**110958**	12	0.9
		01.89-	01.90	**110659**	14	75	01.89-	01.90	**110158**	12	1.2
Mirage 1.5 RS		01.90-	01.90	**110659**	14	75	01.90-	01.90	**110158**	12	1.2
Mirage 1.5 S	[4G15]	01.93-	01.96	**110659**	14	75	01.93-	01.96	**110158**	12	1.2
Mirage 1.5 VL	[4G15]	01.91-	01.92	**110659**	14	75	01.91-	01.92	**110958**	12	0.9
							01.91-	01.92	**110158**	12	1.2
		01.90-		**110659**	14	75	01.90-		**110158**	12	1.2
Mirage 1.6 GS		01.91-	01.92	**110802**	14	75	01.91-	01.92	**110811**	12	1.2
Mirage 1.6 Turbo		01.89-	01.89	**110802**	14	75	01.89-	01.89	**110811**	12	1.2
							01.88-	01.88	**110158**	12	1.2
Mirage 1.6 Turbo L		01.85-	01.85	**111297#**	14	60	01.85-	01.85	**110158**	12	1.2
							01.85-	01.85	**110315**	12	0.9
Mirage 1.6 Turbo LS		01.86-	01.87	**111297#**	14	60	01.86-	01.87	**110158**	12	1.2
Mirage 1.8	[4G93]	01.99-	01.02	**112328**	14	85	01.99-	01.02	**111971**	12	1.2
							01.99-	01.99	**113040**	12	0.9
Mirage 1.8 ES	[4G93]	01.93-	01.95	**111375**	14	75	01.93-	01.95	**111379#**		
Mirage 1.8 LS	[4G93]	01.93-	01.96	**111375**	14	75	01.97-	01.98	**113040**	12	0.9
		01.98-	01.98	**112328**	14	85	01.98-	01.98	**111971**	12	1.2
							01.93-	01.96	**111379#**		
Montero 2.4 Sport ES	[4G64]						01.97-	01.97	**110811**	12	1.2
Montero 2.6		01.87-	01.89	**113032**	14	50	01.87-	01.89	**110811**	12	1.2
		01.83-	01.86	**110805**	14	50	01.83-	01.86	**110158**	12	1.2
							01.84-	01.86	**110311**	12	1.2
Montero 2.6 Sport		01.87-	01.88	**113032**	14	50	01.87-	01.88	**110811**	12	1.2
Montero 3.0		01.89-	01.94	**110956**	14	75	01.89-	01.94	**111241**	12	1.2
Montero 3.0 LS		01.89-	01.96	**110956**	14	75	01.89-	01.96	**111241**	12	1.2
Montero 3.0 LS Sport	[6G72]	01.98-	01.98	**111806**	14	90	01.98-	01.98	**111241**	12	1.2
Montero 3.0 RS		01.91-	01.93	**110956**	14	75	01.91-	01.93	**111241**	12	1.2
Montero 3.0 Sport	[6G72]	01.99-	01.03	**111806**	14	90	01.99-	01.99	**111241**	12	1.2
		01.89-	01.90	**110956**	14	75	01.89-	01.90	**111241**	12	1.2
Montero 3.0 Sport LS	[6G72]	01.97-	01.97	**111806**	14	90	01.97-	01.97	**111241**	12	1.2
Montero 3.0 Sport XLS	[6G72]	01.97-	01.97	**111806**	14	90	01.97-	01.97	**111241**	12	1.2
Montero 3.0 SR		01.92-	01.94	**110956**	14	75	01.92-	01.94	**111241**	12	1.2
Montero 3.0 XLS Sport	[6G72]	01.98-	01.98	**111806**	14	90	01.98-	01.98	**111241**	12	1.2
Montero 3.5	[6G74]	01.98-	01.02	**112362**	14	100	01.00-	01.02	**111241**	12	1.2
Montero 3.5 LS	[6G74]	01.97-	01.97	**111806**	14	90	01.97-	01.97	**111241**	12	1.2
Montero 3.5 Sport	[6G74]	01.99-	01.03	**111806**	14	90					
		01.99-	01.99	**112362**	14	100					
Montero 3.5 SR	[6G74]	01.97-	01.97	**111806**	14	90	01.97-	01.97	**111241**	12	1.2
		01.94-	01.96	**111806**	14	90	01.94-	01.96	**111241**	12	1.2
Outlander 2.4		01.04-		**111782**	28	30					
Precis 1.5		01.87-	01.89	**110658#**	14	55	01.87-	01.93	**110158**	12	1.2
		01.90-	01.93	**110659**	14	75					
Precis 1.5 LS		01.87-	01.89	**110658#**	14	55	01.87-	01.89	**110158**	12	1.2
Precis 1.5 RS		01.88-	01.89	**110658#**	14	55	01.88-	01.91	**110158**	12	1.2
		01.90-	01.91	**110659**	14	75					
Sigma 3.0		01.88-	01.90	**110803**	14	90	01.88-	01.90	**111241**	12	1.2
Starion 2.6 Turbo		01.83-	01.88	**110318**	14	50	01.86-	01.88	**110311**	12	1.2
		01.89-		**111313#**	14	75	01.83-	01.83	**110158**	12	1.2
Starion 2.6 Turbo ES		01.84-	01.85	**110318**	14	50	01.84-	01.85	**110311**	12	1.2
							01.84-	01.84	**110158**	12	1.2

Starion 2.6 Turbo LE		01.84-	01.85	**110318**	14	50		01.84-	01.85	**110311**	12	1.2
								01.84-	01.84	**110158**	12	1.2
Starion 2.6 Turbo LS		01.84-	01.84	**110318**	14	50		01.84-	01.84	**110158**	12	1.2
								01.84-	01.84	**110311**	12	1.2
Treda 1.8		01.83-	01.83	**110405**	14	65		01.83-	01.83	**110158**	12	1.2
Treda 1.8 Turbo		01.85-	01.88	**110660**	14	65		01.86-	01.88	**110158**	12	1.2
Treda 1.8 Turbo LS		01.84-	01.84	**110660**	14	65		01.84-	01.84	**110158**	12	1.2
		01.84-	01.84	**110405**	14	65						
Treda 2.0		01.84-	01.88	**110660**	14	65		01.84-	01.88	**110311**	12	1.2
		01.84-	01.84	**110405**	14	65		01.86-	01.88	**110811**	12	1.2
								01.84-	01.88	**110158**	12	1.2
Treda 2.0 L		01.84-	01.85	**110405**	14	65		01.84-	01.85	**110158**	12	1.2
		01.84-	01.85	**110660**	14	65		01.84-	01.85	**110311**	12	1.2
Treda 2.0 LS		01.84-	01.84	**110660**	14	65		01.84-	01.84	**110311**	12	1.2
		01.84-	01.84	**110405**	14	65		01.84-	01.84	**110158**	12	1.2
Van 2.4		01.87-	01.90	**111345**	14	75		01.87-	01.90	**110811**	12	1.2
PASSENGER CARS AO												
Canter 2.4	(FB6_, FE5_, FE6_)[4G64]	08.01-		**113506**	28	40						
Canter 2.5 Diesel DT	(FB4_, FE4_)	01.93-	09.96	**113506**	28	40						
		09.92-	09.96	**110805**	14	50						
Canter 2.8 Diesel	(FB6_, FE5_, FE6_)	10.96-	07.01	**113506**	28	40						
Canter 3.0 DiTD	(FB6_, FE5_, FE6_)							04.06-		**112441**	12	2.3
Canter 3.6 TD	(FB6_, FE5_, FE6_)	08.01-		**113506**	28	40						
Canter 3.6 TDi	(FB4_, FE4_)	09.93-	09.96	**113506**	28	40						
Canter 3.9 TDi	(FB4_, FE4_)	09.93-	09.96	**113506**	28	40						
	(FB6_, FE5_, FE6_)	10.96-	07.01	**113506**	28	40						
Canter 4.2 TD	(FB6_, FE5_, FE6_)	10.96-	08.04	**113506**	28	40						
Colt 1.3	(CJ_A)[4G19]	08.02-	07.05	**112353**	14	80						
Colt 1.6 4WD	(CA_A)[4G92]							12.91-	05.92	**110158**	12	1.2
								06.92-	11.95	**111379#**		
Diamante 3.0	[6G72]							01.94-	09.02	**113234**	12	1.2
								10.95-	08.04	**113234**	12	1.2
Diamante 3.0 4WD								10.01-	08.04	**113234**	12	1.2
Eclipse 1.8	(D2_A)[4G37]							12.89-	03.94	**111305**	12	1.2
Eclipse 2.0 Turbo	(D3_)						4G63 Kat.	08.90-	03.93	**111305**	12	1.2
Grandis 2.4 GDi GLX	(N94W)[4G64]							11.97-	07.00	**113638**	12	1.4
								11.97-	07.00	**113658**		
Grandis 2.4 GDi GLX	[4G64]							08.00-	05.03	**113638**	12	1.4
								08.00-	05.03	**113658**		
L 300 2.5 Diesel	(P0_W, P1_W, P2_W)	09.91-	09.03	**112331**	14	75						
Lancer 1.3	(C6A, C7A)[G13B]							06.86-	04.88	**110158**	12	1.2
Lancer 1.6	(C6_A, C7_A)[4G61]							09.90-	09.92	**110315**	12	0.9
Lancer 1.6 GTi	(C6_A)[4G61]	05.88-	05.90	**110802**	14	75						
	(C6_A, C7_A)[4G61]	05.88-	05.90	**110802**	14	75						
Lancer 2.0	(CS_A)							09.03-	01.06	**113818**	12	1.3
Lancer 2.0 GDi LS	(CS_A)[4G94]							09.03-	01.06	**113818**	12	1.3
Langer 2.0 Diesel	(CK/P_A)[4D68]							01.95-	09.95	**113818**	12	1.3
Mirage 1.6 ZR								01.97-	08.99	**113505**	12	1.0
Pajero 2.0 4WD	(L04_G, L14,G)[G63B]							12.82-		**110158**	12	1.2
Pajero 2.0 Turbo 4WD	(L04_G, L14,G)							11.88-		**110811**	12	1.2
TRUCKS EU												
Canter 211	(FE)[4D30A]	11.83-		**111344**	28	25	Only Canter FE211	01.50-	01.83	**113194**	24	3.2
		01.93-		**113506**	28	40		11.83-		**110576**	24	3.2
Canter 35 2.5 Diesel	[4D56]	01.90-	09.96	**110805**	14	50		01.86-	09.96	**111565**	12	2.2
		01.93-	09.96	**113506**	28	40						
Canter 35 2.8 Diesel	[4M40-2AT]	07.98-		**113506**	28	40		07.98-		**112370**	12	2.2
		07.99-	10.00	**111956**	14	75		07.98-		**113193**	12	2.2
	[4M40-A]	08.96-	12.99	**113506**	28	40		01.96-		**112370**	12	2.2
		07.99-	10.00	**111956**	14	75		08.96-	12.99	**113193**	12	2.2
Canter 35 3.0 TD	[4M42-0AT]	09.01-		**113506**	28	40						
		11.02-		**111956**	14	75						
Canter 435	(FE)[4D32]	01.89-		**112350**	28	40						
		01.93-		**113506**	28	40						
Canter 444	(FE)[4D31]	11.83-		**111344**	28	25		01.87-		**110576**	24	3.2
		11.83-		**112210**	28	30						
		01.93-		**113506**	28	40						
Canter 55 3.0 Diesel	[4M42-0AT]	11.00-		**111956**	14	75						
		09.01-		**113506**	28	40						
Canter 60 3.3 TD	[4D31T]	01.92-		**112210**	28	30		01.92-	01.96	**113195**	24	3.2
		01.93-		**113506**	28	40						
Canter 60 3.9	[4D34-2AT6]			**113506**	28	40						
Canter 60 3.9 TD	[4D34-2AT4]			**113506**	28	40		08.96-		**113195**	24	3.2
								01.95-		**110576**	24	3.2
Canter 75 3.9	[4D34-2AT6]			**113506**	28	40						
Canter 75 3.9 TD	[4D34-2AT4]			**113506**	28	40		10.97-		**113195**	24	3.2
Canter 75 4.9 TD	[6D31-1AT2]	01.93-	12.97	**113506**	28	40						
FP413	[8DC8.]	01.84-		**113196**	28	30						
FS415	[8DC9.]	01.84-		**113196**	28	30						
FT413	[8DC8.]	01.84-		**113196**	28	30						
FU413	[8DC8.]	01.84-		**113196**	28	30						
FU415	[8DC9.]	01.84-		**113196**	28	30						
Fuso 6.9	[6D15]							01.86-	01.91	**113129**	24	4.5
FV415	[8DC9.]	01.84-		**113196**	28	30						
FV416	[8DC10.]	01.84-		**113196**	28	30						
K252	[6DC2.]	01.84-		**113196**	28	30						
	[8DC2.]	01.84-		**113196**	28	30						
K305	[6DC2.]	01.84-		**113196**	28	30						
K400	[8DC2.]	01.84-		**113196**	28	30						
TRUCKS AO												
FB308										**113141**	12	0.8
Various Models	[4DR7]									**113141**	12	0.8
AGRICULTURE												
Various Models Tractors				**111832**	14	40				**110210**	24	6.6
FORK LIFTS												
FD10				**113212**	28	20						
FD15				**113212**	28	20						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

FD20		01.83-		**113212**	28	20				**112323**	24	5.0
								01.83-		**111913**	24	3.2
								01.83-	01.91	**111275**	12	2.0
FD23								01.83-	01.91	**111275**	12	2.0
FD25		01.83-	01.91	**113212**	28	20				**112323**	24	5.0
								01.83-	01.91	**111275**	12	2.0
FD28								01.83-	01.91	**111275**	12	2.0
FD30		01.83-		**113212**	28	20		01.83-	01.91	**111275**	12	2.0
										112323	24	5.0
FD35				**113212**	28	20				**112323**	24	5.0
FDC20				**113212**	28	20						
FDC25				**113212**	28	20						
FG10								01.77-	01.79	**110292**	12	1.1
								01.90-		**110572**	12	1.2
FG18 1.4								01.90-		**110572**	12	1.2
FG20		01.80-	12.87	**111495**	14	40		01.80-	12.87	**113668**	12	1.2
		01.80-	12.87	**111042**	14	35				**110157**	12	1.0
		01.80-	12.87	**110138**	14	40		01.90-		**111272**	12	2.2
		01.80-	12.87	**110802**	14	75		01.90-	01.93	**111108**	12	1.2
		01.80-	12.87	**110448**	28	20		01.80-	12.87	**110292**	12	1.1
								01.86-	12.87	**110572**	12	1.2
FG25		01.80-	12.87	**110448**	28	20		01.80-	12.87	**110292**	12	1.1
		01.80-	12.87	**110318**	14	50		01.80-	12.87	**110182**	12	0.9
		01.80-	12.87	**110802**	14	75		01.86-	12.87	**110572**	12	1.2
		01.80-	12.87	**111042**	14	35		01.80-	12.87	**113668**	12	1.2
		01.80-	12.87	**111495**	14	40						
FG30 2.4		01.80-	12.87	**110318**	14	50		01.80-	12.87	**110292**	12	1.1
		01.80-	12.87	**110802**	14	75		01.86-	12.87	**110572**	12	1.2
		01.80-	12.87	**111042**	14	35				**111634**	12	1.2
		01.80-	12.87	**110448**	28	20						
		01.80-	12.87	**111495**	14	40						
Various Models		01.83-		**110448**	28	20				**111272**	12	2.2
		01.83-		**113212**	28	20				**111108**	12	1.2
										113195	24	3.2
								01.88-	01.01	**112178**	12	1.6
										112323	24	5.0
										113668	12	1.2
										112185	12	1.2
										110182	12	0.9
MARINE												
Various Models				**111832**	14	40				**110947**	12	2.0
MOTORS												
Engine	[6D22.]							01.87-		**112342**	24	5.5
								01.87-	01.99	**113746**	24	5.5
Various Models		01.94-		**112549**	14	80						
				111832	14	40						
Various Models										**113141**	12	0.8
MISC.												
Mini Loader										**110947**	12	2.0
Morris												
PASSANGER CARS EU												
Ital 1.3		07.80-	03.84	**110178**	14	36		07.80-	03.84	**111103**	12	0.8
Ital 1.7		07.80-	03.84	**110178**	14	36						
Ital 2.0		07.80-	03.84	**111289**	14	70						
Marina 1.3		04.70-	10.80	**110178**	14	36		04.70-	10.80	**111103**	12	0.8
Marina 1.3 1300		10.75-	10.80	**110178**	14	36		10.75-	10.80	**111103**	12	0.8
Marina 1.7		11.78-	06.80	**110178**	14	36						
Marina 1.8		04.71-	12.79	**110178**	14	36						
Marina 1.8 1800		03.75-	10.78	**111185**	14	43						
		04.71-	10.75	**110178**	14	36						
Marina 1.8 1800 GT		03.75-	10.78	**111185**	14	43						
Marina 1.8 TC		04.71-	12.75	**110178**	14	36						
Mosa												
INDUSTRY												
Various Models								07.92-		**112172**	12	1.6
								01.86-		**112034**	12	1.7
								04.92-		**112497**	12	1.4
Multicar												
PASSANGER CARS EU												
Various Models							M26, VW Engine			**111694**	12	1.8
							M26, Iveco Engine			**111693**	12	2.5
Neoplan												
TRUCKS EU												
Spaceliner 12.0	[D2866LOH07]							09.90-		**110550**	24	4.0
Tourliner 12.0	[D2866LOH34]	11.03-		**111842**	28	140		11.03-		**110206**	24	5.4
		11.03-		**113289**	28	90		11.03-		**110210**	24	6.6
Tourliner 12.8	[D2876LOH03]	01.03-		**111842**	28	140		11.03-		**110206**	24	5.4
		11.03-		**113289**	28	90		11.03-		**110210**	24	6.6
New Holland												
AGRICULTURE												
4000	[Ford]	09.95-	12.98	**111739**	14	55		09.95-	12.98	**110462**	12	2.8
		Ford 09.95-	12.98	**111363**	14	45						
5000	[Ford]							09.95-	12.98	**110462**	12	2.8
5600 4.4		11.91-	01.98	**112718**	14	100		11.91-	01.98	**110462**	12	2.8
6600 5.0		11.91-	01.98	**112718**	14	100		11.91-	01.98	**110462**	12	2.8
6600	[Ford]	09.95-	12.98	**111355**	14	65						
7000 5.0		11.91-	01.98	**112718**	14	100		11.91-	01.98	**110462**	12	2.8
7000 6.6		11.91-	12.98	**112718**	14	100		11.91-	12.98	**110462**	12	2.8
7000	[Ford]	09.95-	12.98	**111355**	14	65		09.95-	12.98	**110462**	12	2.8
8000 7.5		11.91-	12.96	**112718**	14	100		11.91-	12.96	**110462**	12	2.8
8000 7.5		11.91-	07.98	**112718**	14	100		11.91-	07.98	**110462**	12	2.8
8000	[M10Y]							01.79-	01.85	**110539**	12	3.6
8000	[Ford]	01.85-		**113574**	14	65						
		09.95-	12.01	**112718**	14	100						
		09.95-		**113529**	14	120						
		09.95-		**113529**	14	120						
9000		01.90-	01.97	**111713**	14	105						

1000 Series	[3-77]	01.87-	01.98	**113562**	14	40		01.87-	01.98	**112177**	12	1.7
	[3-81]	01.87-	01.02	**113562**	14	40		01.76-	01.02	**112177**	12	1.7
	[3-91]	01.96-	01.98	**113562**	14	40		01.96-	01.98	**112177**	12	1.7
	[4-122]	01.87-	01.02	**113562**	14	40						
	[Shibaura Diesel]	01.79-	01.82	**113410**	14	35						
1000 Series 2-78	[Shibaura Diesel]	01.79-	01.82	**113410**	14	35						
1000 Series 3-104	[Shibaura Diesel]	01.83-	01.86	**113410**	14	35						
1000 Series 3-87	[Shibaura Diesel]	01.79-	01.83	**113410**	14	35						
2000 Series	[4-138]	01.87-	01.02	**113562**	14	40		01.87-		**110462**	12	2.8
	[Caterpillar 3406]							01.85-		**110462**	12	2.8
								01.85-	01.96	**112089**	12	3.7
2000 Series 4-138	[Shibaura Diesel]	01.83-	01.86	**113410**	14	35				**110462**	12	2.8
3000 Series	[4-135]	01.93-	01.02	**113562**	14	40		01.93-		**110462**	12	2.8
8000 Series 5.9	[8065.25..]							04.94-		**110522**	12	3.0
8000 Series 8.1	[8365.25..]							04.94-		**110522**	12	3.0
8000 Series		09.95-		**113529**	14	120						
9000 Series		01.96-	12.97	**112996**	14	115/130						
CX800		02.01-		**113898**	14	185						
		02.01-		**113176**								
M		09.95-		**113529**	14	120		09.95-		**112074**	12	3.1
				110178	14	36						
		09.95-		**112718**	14	100						
NH	[M8Y]							01.96-		**112074**	12	3.1
TC				**113562**	14	40				**112177**	12	1.7
TG 8.3				**112773**	14	135						
TJ 15.0				**112773**	14	135						
TJ 8.3				**112773**	14	135						
TJ 8.9				**112773**	14	135						
TL							TL 100	09.97-		**113182**	12	3.0
							TL 70	09.97-		**113182**	12	3.0
							TL 80	09.97-		**113182**	12	3.0
							TL 90	09.97-		**113182**	12	3.0
TM		11.99-		**113529**	14	120						
TS		07.03-		**112718**	14	100						
TV		01.98-		**112718**	14	100						
TX										**113125**	12	
Various Models				**113621**	14	115						
INDUSTRY												
CL	[Kubota]	01.83-	01.86	**113410**	14	35						
EC	[4BT3.9]	01.00-	01.01	**111647**	28	60						
		01.00-	01.01	**112160**	28	75						
	[6BTA5.9]	01.00-		**111647**	28	60						
		01.00-		**112160**	28	75						
G	[Kohler]									**113854**	12	
L 1.5	[N843]			**113562**	14	40						
L 2.0	[N844]			**113562**	14	40						
L 3.9	[Fiat]							09.84-	12.94	**112268**	12	2.8
L 5.0	[N844]			**113562**	14	40						
L	[Ford VSG]							01.94-	01.97	**113696**	12	2.0
	[N844]	01.94-	01.99	**113562**	14	40		01.94-	01.97	**113696**	12	2.0
L	[Ford Engine]	01.94-	01.99	**113562**	14	40						
	[Onan]							01.84-	01.99	**113141**	12	0.8
	[Onan B43G]							01.84-	01.99	**113015**	12	
LS	[N843]			**113562**	14	40						
	[N844]			**113562**	14	40						
LX	[N843]	01.94-	01.99	**113562**	14	40						
Nissan												
PASSENGER CARS EU												
100 NX 1.6	(B13)[GA16DE]	10.92-		**110631**	14	70		10.92-		**111312**	12	0.8
							AT	10.92-		**111459**	12	1.2
	[GA16DS]	10.90-	10.92	**110631**	14	70	A13	10.90-		**110571**		
							AT	10.90-		**111459**	12	1.2
								10.90-	10.92	**111312**	12	0.8
100 NX 2.0 GTi	(B13)[SR20DE]	10.90-	10.95	**111264**	14	80		03.91-	10.94	**111080**	12	1.4
								10.90-	10.95	**111608**	12	1.4
200 SX 1.8 Turbo	(S13)[CA18DET]	07.88-	11.93	**111434**	14	80		07.88-	11.93	**111562**	12	1.4
200 SX 2.0 i Turbo 16V	(S14)[SR20DET]							04.94-	12.99	**111549**	12	1.4
280 ZX 2.8	(HGS130)[L28E]	10.78-	06.80	**110266**				10.78-	06.84	**110308**	12	1.0
		10.78-	06.83	**110458**	14	60						
	(HGS133)[L28E]	02.80-	09.82	**110458**	14	60		02.80-	09.82	**110308**	12	1.0
300 ZX 3.0	(Z31)[VG30E]	01.84-	12.87	**112970**	14	70		01.84-	12.87	**111450#**	12	1.4
	(Z32)[VG30DETT]	05.90-	09.95	**111966#**	14	90		05.90-	09.95	**111450#**	12	1.4
		01.94-	09.95	**113421**	14	80						
300 ZX 3.0 Biturbo	(Z32)[VG30DETT]	05.90-	09.95	**111966#**	14	90		05.90-	09.95	**111450#**	12	1.4
		01.94-	09.95	**113421**	14	80						
300 ZX 3.0 Turbo	(Z31)[VG30ET]	05.87-	10.90	**112970**	14	70		05.87-	10.90	**111450#**	12	1.4
Almera 1.4	(N15)[GA14DE]	07.95-		**111704**	14	70		07.95-		**111312**	12	0.8
								01.99-		**113139**	12	1.2
Almera 1.5	(N16)[QG15DE]	07.00-		**113317**	14	80		07.00-		**113318**	12	2.2
								07.00-	03.03	**113267**	12	0.7
	[QG15DE]	03.00-		**113317**	14	80		03.00-		**113318**	12	2.2
								03.00-	03.03	**113267**	12	0.7
Almera 1.6	(N15)[GA16DE]	07.95-		**111704**	14	70		07.95-		**111312**	12	0.8
								01.99-		**113139**	12	1.2
Almera 1.6 SLX	(N15)[GA16DE]	07.95-		**111704**	14	70		01.99-		**113139**	12	1.2
								07.95-		**111312**	12	0.8
Almera 1.8	(N16)[QG18DE]	03.01-		**113317**	14	80		01.00-	03.03	**113267**	12	0.7
	[QG18DE]	02.99-		**113317**	14	80		03.00-		**113318**	12	2.2
								03.00-	03.03	**113267**	12	0.7
Almera 2.0 GTi	(N15)[SR20DE]	07.96-		**111726**	14	80		07.96-		**112003**	12	1.4
		01.99-	03.00	**113439**	14	90						
Almera 2.0 Diesel	(N15)[CD20]	07.95-	04.96	**111294**	14	70	A13	07.95-		**111506**	12	2.2
		11.95-	07.00	**113788**	14	80		07.95-		**110575**	12	2.0
Almera 2.2 DCi	(N16)[YD22DDT]	09.03-		**113440**	14	100		02.03-		**113323**	12	1.7
								02.03-		**113319**	12	2.2
	(N16E)[YD22DDT]	09.03-		**113440**	14	100		02.03-		**113323**	12	1.7
								02.03-		**113319**	12	2.2

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Almera 2.2 Diesel Di	(N16)[YD22DDT]	07.00-		**113324**	14	90			07.00-		**113319**	12	2.2
		07.00-		**113440**	14	100							
	(N16E)[YD22DDT]	03.00-		**113440**	14	100			03.00-		**113319**	12	2.2
Almera Tino 1.8	(V10)[QG18DE]								05.00-		**111459**	12	1.2
									05.00-	03.04	**113267**	12	0.7
Almera Tino 1.8 i	(V10M)[QG18DE]	08.00-		**113317**	14	80			04.00-	03.01	**113267**	12	0.7
Almera Tino 2.0 i	(V10M)[SR20DE]	05.00-		**113439**	14	90			05.00-		**113320**		
Almera Tino 2.2 DCi	(V10)[YD22DDT]	09.03-		**113440**	14	100		6SP	07.04-		**113323**	12	1.7
Almera Tino 2.2 Diesel Di	(V10)[YD22DDT]	08.00-		**113440**	14	100			08.00-		**113319**	12	2.2
Bluebird 1.6	(910)[L16]								01.80-	11.83	**110144**	12	1.0
	(T12)[CA16S]	03.86-	06.90	**110630**	14	70			03.86-	06.90	**110310**	12	1.0
									04.87-	06.90	**110480#**	12	1.2
	[CA16]	03.86-	06.91	**110968**	14	70			03.86-	06.91	**110393#**	12	1.0
		03.86-	06.91	**111355**	14	65	▲						
Bluebird 1.8	(910)[L18S]	01.80-	05.84	**110168**	14	50		AT	01.80-	05.84	**110308**	12	1.0
		01.80-	05.84	**110307**	14	60			01.80-	05.84	**110144**	12	1.0
		01.80-	12.83	**110458**	14	60							
	[L18T]	01.80-	05.84	**110168**	14	50		AT	01.80-	05.84	**110308**	12	1.0
		01.80-	05.84	**110307**	14	60			01.80-	05.84	**110144**	12	1.0
		01.80-	05.84	**110458**	14	60							
	(U11)[CA18S]	11.83-	02.86	**110671#**	14	60			11.83-	02.86	**110310**	12	1.0
		11.83-	06.88	**111600**									
	(W910)[L18S]	01.80-	05.84	**110168**	14	50			01.80-	05.84	**110308**	12	1.0
		01.80-	05.84	**110307**	14	60			01.80-	05.84	**110144**	12	1.0
		01.80-	05.84	**110458**	14	60							
	[L18]							AT	01.79-	11.79	**110308**	12	1.0
									01.79-	11.79	**110144**	12	1.0
Bluebird 1.8 i 16V	(T72)[CA18D]	02.89-	12.90	**110630**	14	70			02.89-	12.90	**110393#**	12	1.0
									02.89-	12.90	**111472**	12	1.4
Bluebird 1.8 Turbo	(T72 , T12)[CA18T]								09.88-	04.90	**110393#**	12	1.0
	(U11)[CA18T]	04.84-	05.90	**110671#**	14	60			04.84-	05.90	**110310**	12	1.0
Bluebird 2.0	(T12)[CA20S]	12.85-	12.87	**110630**	14	70		A16	12.85-	12.87	**110393#**	12	1.0
								A16	04.87-	12.87	**110480#**	12	1.2
								AT	12.85-	12.87	**110480#**	12	1.2
	(U11)[CA20E]	04.84-	01.88	**110671#**	14	60			04.86-	01.88	**110480#**	12	1.2
		04.84-	01.88	**111600**					04.84-	02.86	**110310**	12	1.0
	(WU11)[CA20E]	04.84-	12.90	**110630**	14	70			04.84-	02.86	**110310**	12	1.0
									02.86-	12.90	**110393#**	12	1.0
									04.86-	12.90	**110480#**	12	1.2
	[CA20S]	04.86-	12.87	**110630**	14	70			04.86-	12.87	**110393#**	12	1.0
								A16	04.86-	12.87	**110480#**	12	1.2
								AT	04.86-	12.87	**110480#**	12	1.2
Bluebird 2.0 i	(910)[Z20E]	01.82-	05.84	**110168**	14	50			01.82-	05.84	**110309#**	12	1.2
		01.82-	05.84	**110307**	14	60							
		01.82-	05.84	**110458**	14	60							
	(T12, T72)[CA20E]	09.88-	09.90	**110630**	14	70			09.88-	09.90	**110480#**	12	1.2
	(T12,T72)[CA20E]	12.85-	12.90	**110630**	14	70			12.85-	12.90	**110393#**	12	1.0
									12.85-	12.90	**110480#**	12	1.2
	(WU11)[CA20E]	09.88-	09.90	**110630**	14	70			09.88-	09.90	**110480#**	12	1.2
Bluebird 2.0 Diesel	(910)[LD20]	01.80-	05.84	**110704#**	14			A13	01.80-	05.84	**111448**	12	2.0
									01.80-	05.84	**110478#**	12	1.8
	(T12, T72)[LD20]	03.86-	12.90	**110457**	14	60			03.86-	12.90	**110715**		
		03.86-	12.90	**111236**	14	70							
	(T12,T72)[LD20]	03.86-	12.90	**110457**	14	60			03.86-	12.90	**110715**		
		03.86-	12.90	**110642**	14	60							
		03.86-	12.90	**111236**	14	70							
	(U11)[LD20]	04.84-	01.88	**110642**	14	60	MI		04.84-	01.88	**110263#**	12	1.2
		09.87-	01.88	**111236**	14	70	MI						
	(W910)[LD20]	01.80-	05.84	**110704#**	14			A13	01.80-	05.84	**111448**	12	2.0
									01.80-	05.84	**110478#**	12	1.8
	(WU11)[LD20]	04.84-	12.90	**110642**	14	60			04.84-	01.88	**110263#**	12	1.2
		03.86-	12.90	**111236**	14	70	MI		03.86-	12.90	**110715**		
Bluebird 2.0 TD	(910)[LD20T]								05.82-	05.84	**110478#**	12	1.8
Cherry 1.0	(E10)[A10]								09.70-	09.78	**110143**	12	1.0
									09.70-	09.78	**110279**	12	0.8
	(N10)[A10]								08.78-	07.81	**110279**	12	0.8
	[A10S]	08.78-	07.81	**110307**	14	60			03.79-	06.82	**110143**	12	1.0
		03.79-	07.81	**110128**	14	35							
		03.79-	08.81	**110129**	14	50							
		03.79-	07.81	**110131**	14	50							
		08.81-	06.82	**110168**	14	50							
	(N12)[E10]	05.82-	05.86	**110168**	14	50			05.82-	05.86	**110279**	12	0.8
		05.82-	05.86	**110264**	14	40							
Cherry 1.2	(N10)[A12]	01.70-	07.81	**110128**	14	35			10.78-	09.82	**110143**	12	1.0
		01.70-	07.81	**110129**	14	50							
		01.70-	07.81	**110131**	14	50							
		08.78-	07.81	**110307**	14	60							
	(VN10)[A12]	10.78-	05.82	**110128**	14	35			10.78-	07.81	**110143**	12	1.0
		10.78-	05.82	**110129**	14	50			07.81-	05.82	**110279**	12	0.8
		10.78-	07.81	**110307**	14	60							
Cherry 1.3	(N10)[E13]	08.81-	09.82	**110307**	14	60		AT	09.81-	06.82	**111441**	12	0.8
		09.81-	08.86	**110168**	14	50			09.81-	09.82	**110279**	12	0.8
	(N12)[E13]	05.82-	10.86	**110168**	14	50			05.82-	10.86	**110279**	12	0.8
		05.82-	10.86	**110264**	14	40							
		05.82-	10.86	**110307**	14	60							
	(VN10)[E13]	09.81-	12.83	**110168**	14	50			09.81-	12.83	**110279**	12	0.8
		09.81-	08.86	**110307**	14	60							
Cherry 1.4	(N10)[A14S]	10.79-	07.81	**110129**	14	50			10.79-	04.82	**110143**	12	1.0
		08.80-	07.81	**110307**	14	60							
		08.81-	03.82	**110168**	14	50							
	(VN10)[A14S]	10.79-	07.81	**110129**	14	50			10.79-	04.82	**110143**	12	1.0
		10.79-	07.81	**110131**	14	50							
		07.81-	04.82	**110168**	14	50							
Cherry 1.4 i.e.	(N10)[A14S]	10.79-	07.81	**110129**	14	50			10.79-	04.82	**110143**	12	1.0
		10.79-	07.81	**110131**	14	50							
		08.80-	07.81	**110307**	14	60							
		07.81-	04.82	**110168**	14	50							

Cherry 1.5	(N10)[E15]		01.79-	12.82	**110168**	14	50				01.79-	12.82	**110279**	12	0.8
	(N12)[E15S]		11.83-	10.86	**110168**	14	50				11.83-	10.86	**110279**	12	0.8
			11.83-	10.86	**110264**	14	40			AT	11.83-	10.86	**110716**		
			11.83-	10.86	**110307**	14	60								
Cherry 1.5 Turbo	(N12)[E15ET]		01.83-	12.85	**110307**	14	60			AT	07.83-	12.85	**112984**	12	1.2
			01.83-	12.85	**110458**	14	60								
Cherry 1.7 Diesel	(N12)[CD17]		06.83-	05.86	**110457**	14	60				10.82-	12.86	**110403#**		
Datsun 140 J 1.4	[A14]										01.73-	05.77	**110144**	12	1.0
Datsun 160 J 1.6	[L16S]										01.73-	12.79	**110144**	12	1.0
	[L16T]									AT	01.78-	02.82	**110308**	12	1.0
											01.78-	02.82	**110144**	12	1.0
Datsun 160 J 1.6 i.e.	[L16]										01.78-	02.82	**110144**	12	1.0
Interstar 1.9 DCi	[F9Q772]		07.02-		**113248**	14	120				07.02-		**112474**	12	1.8
		AC	07.02-		**112471**	14	125								
Interstar 2.2 DCi	[G9T722]		07.02-		**112471**	14	125				07.02-		**112475**	12	2.1
			07.02-		**113245**	14	125								
			07.02-		**113248**	14	120								
			07.02-		**113837**	14	150								
Interstar 2.5 DCi	(X70)[G9U632]		09.06-		**113837**	14	150								
	[G9U650]		11.03-		**113248**	14	120				11.03-		**112475**	12	2.1
			09.06-		**113837**	14	150								
	[G9U720]		07.02-		**113837**	14	150				07.02-		**112475**	12	2.1
	[G9U720]		07.02-		**112471**	14	125				07.02-	11.03	**112475**	12	2.1
			07.02-		**113245**	14	125								
			07.02-		**113837**	14	150								
Interstar 2.5 DCi 100	[G9U730]		11.03-		**112471**	14	125				11.03-		**112475**	12	2.1
			11.03-		**113245**	14	125								
			11.03-		**113248**	14	120								
			11.03-		**113837**	14	150								
Interstar 2.5 DCi 120			08.06-		**113837**	14	150								
Interstar 2.5 DCi 150			08.06-		**113837**	14	150								
King Cab 1.6	(FG21)[Z16]		01.89-		**110168**	14	50								
King Cab 2.0	(D21)[Z20]		09.85-	02.98	**110168**	14	50				09.85-	02.98	**110308**	12	1.0
			09.85-	02.98	**110307**	14	60								
	(FG21)[Z20]		01.89-		**110168**	14	50								
King Cab 2.2 Diesel	(720)[SD22]		12.81-	08.85	**110694**	14	40				07.79-	08.85	**110308**	12	1.0
King Cab 2.3 Diesel	(720)[SD23]		01.83-	05.85	**110694**	14	40				01.83-	05.85	**110386**	12	1.9
	(D21)[SD23]		06.85-	08.87	**110695**						06.85-	08.87	**110719**	12	2.0
			06.85-	08.87	**110707**	14	60								
King Cab 2.4 Diesel	(D21)[Z24]		09.85-	04.92	**110168**	14	50				09.85-	04.92	**110309#**	12	1.2
			09.85-	04.92	**110307**	14	60								
King Cab 2.4 i 12V	(D21)[KA24E]		04.92-		**111958**	14	60				04.92-		**111485**	12	1.2
			04.92-	02.98	**113784**	14	70								
King Cab 2.4 i 12V 4WD	(D21)[KA24E]		04.92-		**111958**	14	60				04.92-		**111485**	12	1.2
			04.92-	02.98	**113784**	14	70								
King Cab 2.4 i 4WD	(D21)[Z24i]		03.86-	04.92	**110307**	14	60				03.86-	04.92	**110309#**	12	1.2
			04.92-		**111980**	14	70				03.86-	04.92	**111378#**	12	1.2
King Cab 2.7 TD 4WD	(D21)[TD27]		08.87-		**110700**	14	50				08.87-	02.98	**110574**	12	2.0
			08.87-	02.98	**113383**	14	60								
King Van 2.0	(E24)[Z20]		11.86-	01.95	**110264**	14	40				10.88-		**111566**	12	1.2
			02.87-	03.89	**110307**	14	60			A13	11.86-	10.88	**110309#**	12	1.2
			12.88-	10.93	**110168**	14	50				11.86-	10.88	**110277**	12	0.8
King Van 2.3 Diesel	(E24)[TD23]		11.86-	03.89	**110701**	14	50								
			02.87-	12.88	**112093**	14	70								
King Van 2.4 i	(E24)[Z24i]		01.93-	11.95	**111953**	14	70				05.89-	11.95	**111378#**	12	1.2
King Van 2.5 TD	(E24)[TD25]		12.88-	07.94	**110701**	14	50				12.88-	07.94	**111805**	12	2.5
			12.88-	07.94	**112093**	14	70								
King Vanette 1.5	(GC22)[A15S]		09.86-	07.95	**110168**	14	50				09.86-	07.95	**110142**	12	1.0
			09.86-	07.95	**110307**	14	60								
King Vanette 2.0	(GC22)[Z20S]		09.86-		**110168**	14	50				03.88-	05.90	**110277**	12	0.8
			09.86-		**110307**	14	60								
King Vanette 2.0 Diesel	(GC22)[LD20]		09.86-	11.91	**112092**	14	70				10.86-	11.91	**110715**		
											09.86-	10.86	**110263#**	12	1.2
	[LD20-II]		05.89-	12.91	**111777**	14	60	▲							
King Vanette 2.4 i	(GC22)[Z24S]										06.86-	12.95	**111378#**	12	1.2
Kubistar 1.2	[D7F764]		08.03-		**113403**	14	75				08.03-		**111641**	12	0.9
Kubistar 1.5 DCi	[K9K704]		08.03-		**113248**	14	120								
	[K9K716]		04.06-		**113862**	14	125								
	[K9K718]		04.06-		**113862**	14	125								
	[K9K722]		08.03-		**113248**	14	120								
Kubistar 1.5 DCi X76	(X76)		08.05-		**113862**	14	125				08.05-		**113897**	12	1.2
Kubistar 1.6 16V	[K4M752]		08.03-		**112144**	14	98								
			08.03-		**112199**	14	75								
Laurel 2.0	(C230)[L20A]		01.72-	05.80	**110129**	14	50				03.77-	05.83	**110277**	12	0.8
			03.77-	03.85	**110458**	14	60								
			06.80-	05.83	**110266**										
	(C31)[L20A]		01.81-	01.84	**110266**						01.81-	01.84	**110277**	12	0.8
			01.81-		**110330**						01.81-	01.84	**110144**	12	1.0
			01.81-	01.84	**110458**	14	60								
Laurel 2.4	(C230)[L24]		12.77-	05.80	**110129**	14	50				12.77-	05.83	**110277**	12	0.8
			12.77-	05.83	**110458**	14	60								
			06.80-	05.83	**110266**										
			01.81-		**110331**										
	(C31)[L24]		01.81-		**110331**						01.81-	12.85	**110277**	12	0.8
			01.81-	12.85	**110458**	14	60								
			01.81-	12.85	**110703**	14	55								
	(C32)[L24E]		01.85-	12.87	**110458**	14	60			A13	01.85-	12.87	**110280**	12	1.2
											01.85-	12.87	**110277**	12	0.8
	[L24S]		01.85-	12.87	**110458**	14	60			A13	01.85-	12.87	**110280**	12	1.2
											01.85-	12.87	**110277**	12	0.8
Laurel 2.8 Diesel	(C31)[LD28]		06.80-	03.85	**110704#**	14		VP			04.81-	10.85	**110717**	12	1.8
		A13	06.80-	03.85	**110704#**	14		VP							
	(C32)[LD28]										01.85-	02.87	**110717**	12	1.8
	[RD28]		02.87-	12.89	**111431**	14	70				02.87-	12.89	**111445**	12	2.0
Laurel 3.0	(C32)[VG30S]		11.84-		**112970**	14	70				11.84-		**112216**	12	1.4
Laurel 3.0 i	(C32)[VG30E]		03.86-		**112970**	14	70				03.86-		**112216**	12	1.4
			02.87-		**112208**	14	70								

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Maxima 2.0	(A32)[VQ20DE]		10.94-		**111957**					10.94-		**111382**	12	1.4	
			10.94-	08.00	**113572**										
		AC	10.94-		**111381**	14	110								
Maxima 3.0 i	(J30)[VG30E]		12.88-	06.94	**111265**	14	90			12.88-	06.94	**111023**	12	1.4	
Maxima QX 2.0	(A32)[VQ20DE]		02.95-		**111957**					02.95-		**111382**	12	1.4	
			02.95-		**113572**										
		AC	02.95-		**111381**	14	110								
Maxima QX 2.0 V6 24V	(A33)[VQ20DE]		03.00-		**111957**					03.00-		**111382**	12	1.4	
			03.00-		**113572**										
Maxima QX 2.5 V6 24V	(A33)[VQ25DE]		03.00-		**113572**					03.00-		**111492**	12	1.4	
Maxima QX 3.0	(A32)[VQ30DE]		10.94-	08.02	**111957**					10.94-	12.96	**111382**	12	1.4	
			10.94-	08.02	**113572**										
		AC	10.94-	12.96	**111381**	14	110								
Maxima QX 3.0 V6 24V	(A33)[VQ30DE]		03.00-	08.02	**111957**					03.00-		**111382**	12	1.4	
			03.00-	08.02	**113572**										
Micra 1.0	(K10)[MA10S]		12.82-	12.89	**110168**	14	50			12.82-	12.89	**110279**	12	0.8	
			12.82-	05.89	**110264**	14	40		AT	12.82-	12.89	**111728**	12	1.4	
			12.82-	12.89	**110307**	14	60								
	[MA10S]		12.82-	11.88	**110264**	14	40		AT	12.82-	07.92	**111728**	12	1.4	
										12.82-	07.92	**110279**	12	0.8	
Micra 1.0 i 16V	(K11)[CG10DE]		09.00-	02.03	**113697**	14	65		A32	08.92-		**111821**	12	1.1	
			08.92-	05.96	**111280**	14	65			08.92-	10.02	**113644**	12	1.2	
			08.92-		**111867**				AT	08.92-		**111866**			
										08.92-		**110279**	12	0.8	
Micra 1.2	(K10)[MA12S]		07.86-	07.92	**110691**	14	50		AT	07.86-	07.92	**111728**	12	1.4	
										07.86-	07.92	**110279**	12	0.8	
Micra 1.3 i 16V	(K11E)[CG13DE]		08.92-	05.96	**111280**	14	65		A32	08.92-		**111821**	12	1.1	
			08.92-		**111867**					08.92-	09.00	**113644**	12	1.2	
									A13	08.92-		**111818#**	12	1.1	
									AT	08.92-		**111866**			
										08.92-		**110279**	12	0.8	
Micra 1.4 i 16V	(K11)[CGA3DE]		09.00-	02.03	**113697**	14	65			07.00-	10.02	**113644**	12	1.2	
									A32	09.00-		**111821**	12	1.1	
Micra 1.5 Diesel	(K11)[TD15]									02.98-	10.02	**111029**	12	1.4	
Pathfinder 2.4 4x4			01.87-	12.88	**112967**	14	50								
Pathfinder 2.7 TD 4WD	[TD27ETi]									09.97-	12.04	**110574**	12	2.0	
Pathfinder 3.3 V6 4WD	[VG33E]		09.97-		**113374**	14	90								
			09.97-		**113375**	14	90								
			09.97-		**113424**										
Pathfinder 3.5 V6 4WD	[VQ35]		01.01-	12.02	**113373**	14	100								
			01.01-	01.02	**113420**	14	110								
Patrol 2.8	(160)[L28]		07.80-	08.88	**110331**					07.80-	08.88	**110280**	12	1.2	
			07.80-	08.88	**110458**	14	60								
	(260)[L28]		05.86-	06.90	**110458**	14	60			05.86-	06.90	**110280**	12	1.2	
			05.86-	06.90	**111614**	28	35								
			08.95-		**111871**	14	80								
Patrol 2.8 TD	(260)[RD28T]		04.89-	11.92	**112329**	14	70	BO		06.89-	11.95	**110280**	12	1.2	
			09.90-	11.90	**111747**	14	70	VP		06.89-	11.95	**111445**	12	2.0	HI
			12.92-	11.95	**112207**	14	70	VP, BO							
			08.95-		**111871**	14	80								
	(Y60)[RD28T]		09.88-	08.95	**111747**	14	70	VP		09.88-		**111445**	12	2.0	
			04.89-	11.92	**112329**	14	70								
			08.95-		**111871**	14	80								
		AC	04.89-	07.91	**111747**	14	70	VP							
	[RD28T]		05.86-	07.91	**111747**	14	70			05.86-	06.90	**111445**	12	2.0	
			04.89-	11.92	**112329**	14	70	BO							
			12.92-		**112207**	14	70	BO							
			08.95-		**111871**	14	80								
	[RD28Ti]		08.95-		**111871**	14	80			06.97-		**111445**	12	2.0	
			06.97-		**112359**	14	100								
Patrol 3.0	(260)[RB30S]									04.89-	05.98	**111445**	12	2.0	
Patrol 3.2 Diesel	(W260)[SD33T]		08.88-	06.90	**110567**	28	25			08.88-	06.90	**111558**	24	3.5	
			08.88-	06.90	**111614**	28	35								
	[SD33T]		08.88-	06.90	**111614**	28	35			08.88-	06.90	**111558**	24	3.5	
Patrol 3.2 TD	(160)[SD33T]		07.83-	08.88	**110567**	28	25			04.83-	06.85	**110467**	24	3.2	
			07.83-	08.88	**111614**	28	35			06.85-	08.88	**111558**	24	3.5	
Patrol 3.3 Diesel	(160)[SD33]		11.79-	08.88	**110567**	28	25			11.79-	08.88	**110467**	24	3.2	
			11.79-	08.88	**111614**	28	35								
Patrol 4.2	(Y60)[TB42E]		10.91-	08.95	**112206**	14	70			10.91-		**111731**	12	1.2	
			08.95-		**111871**	14	80								
Patrol 4.2 Diesel	(Y60)[TD42]									11.88-	06.97	**113191**	24	3.5	
Patrol GR 3.0 DTi	(Y61)[ZD30DDTi]		05.00-		**113787**	14	90								
Pick Up 1.8	(720)[L18]		01.79-	03.80	**110418#**	14	35			01.83-	03.86	**110308**	12	1.0	
			12.81-	03.86	**110168**	14	50								
			01.83-	03.86	**110307**	14	60								
Pick Up 2.0	(D21)[Z20]		04.83-	08.93	**110168**	14	50			09.85-	04.92	**110308**	12	1.0	
Pick Up 2.2 4WD	(720)[Z22]		04.83-	03.86	**110168**	14	50			04.83-	03.86	**110308**	12	1.0	
			04.83-	03.86	**110307**	14	60								
			04.83-	03.86	**110458**	14	60								
Pick Up 2.3 Diesel	(720)[SD23]		01.83-	03.86	**110694**	14	40	VP		04.83-	08.85	**110386**	12	1.9	
	(D21)[SD23]		09.85-	08.88	**110707**	14	60								
Pick Up 2.4 4WD	(D21)[Z24]		09.85-	04.92	**110168**	14	50								
Pick Up 2.4 i	(D21)[KA24E]		04.92-	05.94	**111958**	14	60								
			05.94-	02.98	**113197**	14	60								
Pick Up 2.4 i 4WD	(D22)[KA24DE]									03.02-		**112368**	12	1.4	
Pick Up 2.5 Diesel	(D21)[TD25]		08.87-	02.98	**111316**	14	60			08.87-	02.98	**110574**	12	2.0	
	(D22)[TD25]		02.98-	11.01	**113383**	14	60								
Pick Up 2.5 Diesel 4WD	(720)[SD25]		01.83-	03.86	**110694**	14	40			04.83-	09.85	**110386**	12	1.9	
	(D21)[SD25]		09.85-	08.91	**110695**					09.85-	10.87	**110719**	12	2.0	
			09.85-	08.91	**110707**	14	60								
	[TD25]		08.87-	03.96	**110700**	14	50			10.88-	03.96	**110574**	12	2.0	
			08.87-	02.98	**111316**	14	60			10.87-	10.88	**111805**	12	2.5	
	(D22)[TD25]		02.98-		**113383**	14	60			02.98-		**110574**	12	2.0	
Pick Up 2.5 TD	(D22)[YD25DDTi]		03.02-		**113324**	14	90	▲							
Pick Up 2.5 TD 4WD	(D22)[TD25Ti]		01.01-		**113324**	14	90			05.98-		**110574**	12	2.0	
			05.98-		**113383**	14	60								
	[YD25DDTi]									03.02-		**111805**	12	2.5	
Pick Up 2.7 Diesel 4WD	(D21)[TD27]									08.87-	01.97	**110574**	12	2.0	

Prairie 1.5 S	(M10)[E15S]		01.83-	12.87	**110168**	14	50				01.83-	09.88	**110279**	12	0.8
			01.84-	12.87	**110307**	14	60								
Prairie 1.8	(M10)[CA18S]		08.82-	10.87	**110265**						07.83-	09.88	**110278**	12	0.8
Prairie 2.0 4WD	(M10)[CA20S]		06.86-	09.88	**110265**			▲			06.86-	09.88	**110310**	12	1.0
										A13	06.86-	09.88	**111465#**	12	1.4
										AT	06.86-	09.88	**111465#**	12	1.4
Prairie 2.0 i 4WD	(M11)[CA20E]		10.88-	12.92	**110630**	14	70				10.88-	12.92	**111465#**	12	1.4
Prairie 2.0 i PRO	(M11)[CA20E]		10.88-	04.92	**110630**	14	70				10.88-	04.92	**111472**	12	1.4
											10.88-	04.92	**110393#**	12	1.0
Prairie 2.4 i 4WD	[KA24E]		04.92-	07.94	**111264**	14	80				04.92-	07.94	**111488**	12	1.4
Prairie 2.4 i PRO	(M11)[KA24E]		04.92-	07.94	**111264**	14	80				04.92-	07.94	**111488**	12	1.4
Primastar 1.9 DCi	[F9Q760]		03.01-		**113248**	14	120				03.01-		**112474**	12	1.8
		AC	03.01-		**112471**	14	125								
	[F9Q762]		03.01-		**113248**	14	120				07.02-		**112474**	12	1.8
		AC	03.01-		**112471**	14	125								
Primastar 2.0	[F4R720]		03.01-	12.02	**113245**	14	125								
	[F4R722]		03.01-	12.02	**113245**	14	125								
Primastar 2.5 DCi	(X83)[G9U630]		09.06-		**113837**	14	150								
	[G9U730]		09.03-		**112471**	14	125				09.03-		**112475**	12	2.1
			09.03-		**113245**	14	125								
			09.03-		**113248**	14	120								
			09.06-		**113837**	14	150								
Primera 1.6	(P10)[GA16DS]		06.90-	06.96	**111361**	14	67				06.90-	06.96	**111303**	12	0.8
										A13	06.90-	06.96	**111459**	12	1.2
	(P12)[QG16D	AC	03.02-		**113317**	14	80				03.02-		**113267**	12	0.7
	[GA16DE]		06.93-	01.96	**111361**	14	67			A13	06.93-	01.96	**111459**	12	1.2
											06.93-	01.96	**111303**	12	0.8
	[GA16DS]		06.90-	06.93	**111361**	14	67				06.90-	06.93	**111303**	12	0.8
Primera 1.6 16V	(P11)[GA16DE]		06.96-	12.01	**111632#**						06.96-	12.01	**112029#**	12	0.9
	[QG16DE]		09.00-		**113317**	14	80				09.00-		**112029#**	12	0.9
											09.00-	12.01	**113267**	12	0.7
Primera 1.6 i	(W10)[GA16DS]		07.90-	07.94	**110631**	14	70				07.90-	01.95	**111459**	12	1.2
			07.94-		**111704**	14	70				07.90-	04.93	**111303**	12	0.8
Primera 1.8	(P12)[QG18DE]		07.02-		**113317**	14	80				03.02-		**113267**	12	0.7
		AC	03.02-		**113317**	14	80								
	(WP12)[QG1	AC	03.02-		**113317**	14	80				03.02-		**113267**	12	0.7
Primera 1.8 16V	(P11)[QG18DE]		08.99-		**113317**	14	80			A13	08.99-		**113267**	12	0.7
Primera 1.9 DCi	(P12)[F9Q]		04.03-		**113919**										
	(WP12)[F9Q]		04.03-		**113919**										
Primera 2.0	(P10)[SR20DE]		06.90-	06.96	**111268**	14	80				06.90-	06.96	**111608**	12	1.4
	[SR20DI]		06.90-	01.96	**111268**	14	80				06.90-	01.96	**111080**	12	1.4
											06.90-	01.96	**111608**	12	1.4
	(P12)[QR20DE]		12.01-		**113316**	14	110								
	(W10)[SR20DI]		07.90-	07.94	**111264**	14	80				04.96-	03.98	**112003**	12	1.4
			07.94-	12.95	**111726**	14	80				07.90-	03.98	**111080**	12	1.4
											07.90-	07.94	**111608**	12	1.4
	(WP12)[QR20DE]		12.01-		**113316**	14	110								
	[SR20DE]										01.95-	06.96	**111080**	12	1.4
Primera 2.0 GT	(P10)[SR20DE]		06.90-	01.96	**111268**	14	80				06.90-	01.96	**111608**	12	1.4
											06.90-	01.96	**111080**	12	1.4
Primera 2.0 16V	(P11)[SR20DE]		06.96-	06.99	**111633**	14	80				09.96-	07.02	**111608**	12	1.4
			06.99-	07.02	**111726**	14	80			AT	06.99-	07.02	**113320**		
			06.99-	07.02	**113439**	14	90								
		AC	06.96-		**111726**	14	80								
Primera 2.0 16V 4WD	(P10)[SR20DI]		04.91-	05.93	**111268**	14	80				04.91-	06.96	**111080**	12	1.4
											04.91-		**111608**	12	1.4
Primera 2.0 i	(P10)[SR20DE]		01.95-	08.96	**111268**	14	80				01.95-	06.96	**111080**	12	1.4
											01.95-		**111608**	12	1.4
Primera 2.0 Diesel	(P10)[CD20]		01.91-	01.96	**111294**	14	70				01.91-	01.96	**110575**	12	2.0
										A13	01.91-	01.96	**111506**	12	2.2
	(W10)[CD20]		07.90-	12.95	**111294**	14	70				07.90-	12.95	**110575**	12	2.0
										A13	07.90-	12.95	**111506**	12	2.2
	[CD20]		01.91-	01.96	**111294**	14	70			A13	01.91-	01.96	**111506**	12	2.2
											01.91-	01.96	**110575**	12	2.0
Primera 2.0 TD	(P11)[CD20T]		09.96-	07.02	**112351**	14	90			A15	09.96-	12.01	**111506**	12	2.2
											09.96-	12.01	**110575**	12	2.0
Primera 2.2 DCi	(P12)[YD22DDT]										01.03-		**113323**	12	1.7
	(WP12)[YD22DDT]										01.03-		**113323**	12	1.7
Primera 2.2 Diesel Di	(P12)[YD22DDT]										03.02-		**113323**	12	1.7
	(WP12)[YD22DDT]										03.02-		**113323**	12	1.7
Serena 1.6 16V	(C23M)[GA16DE]		07.92-		**111955**	14	80				07.92-		**111728**	12	1.4
Serena 2.0 16V	(C23M)[SR20DE]										11.92-		**111549**	12	1.4
Serena 2.0 Diesel	(C23M)[LD20]		11.92-		**111812**	14	90								
Serena 2.0 TD	(KVC23)		01.91-	01.97	**112658**	14	90								
Serena 2.3 Diesel	(C23M)[LD23]		07.92-		**111812**	14	90	VP							
			01.95-		**113786**	14	90								
Silvia 1.8	(S12)[CA18ET]		01.86-	01.89	**111433**	14	70								
Silvia 1.8 i	(S12)[CA18ET]		10.83-	10.84	**110671#**	14	60				04.84-	05.88	**110393#**	12	1.0
Silvia 1.8 Turbo	(S110)[L18E]										01.79-	05.83	**110144**	12	1.0
Silvia 2.0	(S12)[FJ20E]		10.83-	09.88	**110307**	14	60				04.84-	09.88	**110280**	12	1.2
Stanza 1.6	(T11)[CA16S]		08.81-	02.86	**110265**						08.81-	12.85	**110278**	12	0.8
Stanza 1.8	(T11)[CA18]		08.81-	12.85	**110265**					AT	08.81-	12.85	**111444#**	12	1.2
											08.81-	12.85	**110278**	12	0.8
	[CA18S]		08.81-	02.86	**110265**					AT	08.81-	12.85	**111444#**	12	1.2
											08.81-	12.85	**110278**	12	0.8
Stanza 1.8 SGL	(T11)[CA18S]		03.83-	12.85	**110265**					AT	03.83-	12.85	**111444#**	12	1.2
											03.83-	12.85	**110278**	12	0.8
Sunny 1.0	(N13)[E10S]		06.86-	10.88	**110693**	14	60				06.86-	10.88	**110279**	12	0.8
Sunny 1.3	(B11)[E13]		03.82-	08.90	**110168**	14	50				03.82-	09.87	**110279**	12	0.8
			03.82-	08.90	**110307**	14	60			AT	03.82-	09.87	**111441**	12	0.8
			05.83-	05.88	**110264**	14	40				11.85-	05.88	**110716**		
	(N13)[E13S]		06.86-	10.91	**110307**	14	60			AT	06.86-	10.91	**110716**		
			06.86-	10.91	**110693**	14	60				06.86-	10.91	**110279**	12	0.8
Sunny 1.4	(B310)[A14]		01.70-	05.78	**110128**	14	35			AT	01.70-	02.82	**110142**	12	1.0
			01.70-	02.82	**110129**	14	50								
			01.70-	02.82	**110131**	14	50								
			09.80-	06.82	**110168**	14	50								
	(N13)[GA14S]		10.88-	08.91	**110632**	14	65			AT	01.89-	08.91	**110142**	12	1.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Sunny 1.4 LX	(N13)[GA14S]	10.88-	08.91	**110632**	14	65			10.88-	08.91	**110279**	12	0.8
								AT	10.88-	08.91	**111457**		
Sunny 1.4 16V	[GA14DE]	10.90-	05.95	**110631**	14	70		AT	10.90-	05.95	**111459**	12	1.2
									10.90-	05.95	**111312**	12	0.8
Sunny 1.4 i	(N14)[GA14DS]	10.90-	05.95	**110631**	14	70			10.90-	02.91	**110571**		
								AT	10.90-	05.95	**111459**	12	1.2
									10.90-	05.95	**111312**	12	0.8
Sunny 1.4 i 16V	(N14)[GA14DE]	10.92-	06.95	**110631**	14	70		AT	10.92-	06.95	**111459**	12	1.2
									10.92-	06.95	**111312**	12	0.8
Sunny 1.5	(B11)[E15S]	03.82-	10.86	**110168**	14	50			03.82-	10.86	**110279**	12	0.8
		03.82-	10.86	**110307**	14	60		AT	03.82-	10.86	**111441**	12	0.8
	(B12)[E15S]	06.86-	10.88	**110693**	14	60		AT	06.86-	10.88	**110716**		
									06.86-	10.88	**110279**	12	0.8
	(B310)[A15]	06.79-	02.82	**110129**	14	50			06.79-	02.82	**110142**	12	1.0
		06.79-	02.82	**110131**	14	50							
		06.79-	02.82	**110168**	14	50							
	(N13)[E15S]	06.86-	10.88	**110693**	14	60		AT	06.86-	10.88	**110716**		
									06.86-	10.88	**110279**	12	0.8
Sunny 1.6	(B12)[E16S]	06.86-	10.88	**110693**	14	60			06.86-	10.88	**110571**		
								AT	06.86-	10.88	**110716**		
									06.86-	10.88	**110279**	12	0.8
	(N13)[E16S]	06.86-	10.88	**110693**	14	60			06.86-	10.88	**110279**	12	0.8
Sunny 1.6 16V	(Y10)[GA16DS]	10.90-	03.94	**110631**	14	70			10.90-	02.91	**110571**		
		03.94-	05.95	**111704**	14	70		AT	10.90-	05.95	**111459**	12	1.2
									10.90-	05.95	**111312**	12	0.8
Sunny 1.6 GTi 16V	(B12)[CA16D]	05.87-	05.89	**110630**	14	70			05.87-	05.89	**111547**	12	1.4
	(N13)[CA16D]	02.87-	05.89	**110630**	14	70			02.87-	05.89	**111547**	12	1.4
Sunny 1.6 i	(B12)[E16i]	06.86-	05.89	**110693**	14	60			06.86-	10.88	**110279**	12	0.8
									06.86-	05.89	**110571**		
	[GA16i]	10.88-	06.91	**110632**	14	65			10.88-	06.91	**110571**		
	(N13)[E16i]	06.86-	10.90	**110693**	14	60			06.86-	10.90	**110571**		
		10.88-	10.90	**110632**	14	65			06.86-	10.90	**110279**	12	0.8
	[GA16i]	10.88-	06.91	**110632**	14	65			10.88-	06.91	**110571**		
	(N14)[GA16DE]								10.90-	05.95	**113139**	12	1.2
	[GA16DS]	10.90-	05.95	**110631**	14	70			10.90-	02.91	**110571**		
								AT	10.90-	05.95	**111459**	12	1.2
									10.90-	05.95	**111312**	12	0.8
	(Y10)[GA16DS]	10.92-	03.94	**110631**	14	70		AT	10.90-	10.93	**111459**	12	1.2
		03.94-	07.95	**111704**	14	70			10.90-	02.91	**110571**		
									10.90-	10.93	**111312**	12	0.8
Sunny 1.6 i 12V	(N13)[GA16i]	10.88-	10.90	**110632**	14	65			06.86-	10.90	**110571**		
Sunny 1.6 i 12V 4WD	(B12)[GA16i]	10.88-	08.91	**110693**	14	60			10.88-	08.90	**111459**	12	1.2
Sunny 1.6 i 16V	(10)[GA16DE]	10.92-	03.94	**110631**	14	70		AT	10.92-		**111459**	12	1.2
		03.94-		**111704**	14	70			10.92-		**111312**	12	0.8
	(N14)[GA16DE]	10.92-	05.95	**110631**	14	70		AT	10.92-	05.95	**111459**	12	1.2
									10.92-	05.95	**111312**	12	0.8
	(Y10L)[GA16DE]	11.90-	03.94	**110631**	14	70		AT	10.92-		**111459**	12	1.2
		03.94-	07.95	**111704**	14	70			10.92-		**111312**	12	0.8
Sunny 1.6 i 16V 4WD	(N14)[GA16DE]	10.92-	05.95	**110631**	14	70			10.92-	05.95	**111459**	12	1.2
	[GA16DS]	10.90-	10.92	**110631**	14	70			10.90-	10.92	**111459**	12	1.2
Sunny 1.6 i 4WD	(B12A)[E16i]	06.86-	05.89	**110168**	14	50		AT	06.86-	05.89	**112984**	12	1.2
								AT	06.86-	05.89	**110716**		
	(N13A)[E16i]	06.86-	10.90	**110693**	14	60		AT	06.86-	10.90	**110716**		
								AT	06.86-	10.90	**112984**	12	1.2
									06.86-	10.88	**112984**	12	1.2
Sunny 1.7 Diesel	(B11)[CD17]	03.82-	10.86	**110457**	14	60			03.82-	10.86	**110403#**		
									03.82-	10.86	**110575**	12	2.0
	(B12)[CD17]	01.86-	06.91	**111692**	14	70			01.86-	06.91	**110575**	12	2.0
	(N13)[CD17]	06.86-	01.91	**111692**	14	70			06.86-	01.91	**110575**	12	2.0
	(Y10)[CD17]	11.90-		**111692**	14	70			11.90-		**110575**	12	2.0
Sunny 1.8 GTi 16V	(B12)[CA18D]	01.89-	06.91	**110630**	14	70			01.89-	06.91	**111563#**	12	1.4
	(N13)[CA18D]	01.89-	06.91	**110630**	14	70			01.89-	06.91	**111563#**	12	1.4
Sunny 2.0 GTi 16V	(N14)[SR20DE]	10.90-	05.95	**111264**	14	80			10.90-	05.95	**111080**	12	1.4
									10.90-	05.95	**111608**	12	1.4
Sunny 2.0 i 16V	(N14)[SR20DE]								10.90-	05.95	**111608**	12	1.4
Sunny 2.0 i Turbo	(N14)[SR20DET]	10.90-	05.95	**111264**	14	80			10.90-	05.95	**111473**	12	1.4
Sunny 2.0 Diesel	(N14)[CD20]	10.90-	05.95	**111294**	14	70		A15	10.90-	05.95	**111506**	12	2.2
									10.90-	05.95	**110575**	12	2.0
	(Y10)[CD20]	06.91-		**111294**	14	70		A15	06.91-		**111506**	12	2.2
									06.91-		**110575**	12	2.0
Terrano 2.4 4WD	(R20)[KA24E]	05.96-	09.99	**111993**	14	75			05.96-	09.99	**112368**	12	1.4
		05.96-	01.02	**113784**	14	70							
Terrano 2.4 i	(WD21)[Z24i]	08.86-		**110331**					10.87-	02.93	**111378#**	12	1.2
									10.87-	02.93	**110309#**	12	1.2
Terrano 2.4 i 12V	(R20)[KA24E]	02.93-	10.99	**113784**	14	70			02.93-	06.96	**111485**	12	1.2
Terrano 2.7 TD	(R20)[TD27T]	02.93-	06.96	**111316**	14	60	HI		02.93-	06.96	**111805**	12	2.5
		02.93-	06.96	**112086**	14	60	BO						
	(WD21)[TD27T]	08.87-	10.93	**110700**	14	50			02.89-	02.93	**110574**	12	2.0
		02.89-	10.93	**111316**	14	60			02.89-	02.93	**111805**	12	2.5
Terrano 2.7 TDi 4WD	(R20)[TD27TI]	05.96-		**111980**	14	70			05.96-		**111805**	12	2.5
		AT 05.96-		**112351**	14	90							
Terrano 3.0 i	(WD21)[VG30E]	01.89-	12.95	**111266**	14	70			08.90-	12.95	**111763**	12	1.2
		01.90-	12.95	**113422**	14	70			06.87-	08.90	**111762**	12	1.4
Terrano 3.0 Diesel Di 4WD	[ZD30]	05.02-		**113787**	14	90							
Urvan 2.0	(E23)[H20]	07.81-	11.82	**110168**	14	50			07.81-	11.82	**110155**	12	1.0
									07.81-	11.82	**110256**	12	0.8
	[Z20]	12.82-	11.88	**110168**	14	50			12.82-	11.88	**110277**	12	0.8
		12.82-	11.88	**110307**	14	60			12.82-	11.88	**110309#**	12	1.2
	(E24)[Z20]	05.87-		**110168**	14	50			05.87-		**111566**	12	1.2
		05.87-		**110307**	14	60							
		05.87-	05.97	**110458**	14	60							
	[Z20S]	04.82-		**110331**					01.92-	09.93	**110277**	12	0.8
Urvan 2.2 Diesel	(E23)[SD22]	07.80-	11.82	**110694**	14	40			07.80-	04.82	**110386**	12	1.9
		07.80-	11.82	**110705#**	14	60							
Urvan 2.3 Diesel	(E23)[SD23]	04.82-	11.88	**110702**	14	70	VP		11.82-	11.88	**110386**	12	1.9
		02.87-		**112093**	14	70	VP						
	(E24)[TD23]	02.87-		**110701**	14	50			11.86-	03.89	**111805**	12	2.5
		02.87-		**112093**	14	70							
Urvan 2.4	(E24)[Z24i]								10.93-	05.97	**111378#**	12	1.2

	[Z24S]	11.86-	06.97	**110307**	14	60						
Urvan 2.4 i	(E24L)[Z24i]							05.89-		**110309#**	12	1.2
								05.89-	09.93	**111378#**	12	1.2
Urvan 2.5 Diesel	(E24)[TD25]	12.88-		**110701**	14	50		12.88-		**111805**	12	2.5
		12.88-		**112093**	14	70						
	(E24L)[TD25]	12.88-		**110701**	14	50		05.89-		**111805**	12	2.5
		12.88-		**112093**	14	70	VP					
Vanette 1.5	(C22)[A15S]	09.85-	12.95	**110264**	14	40		10.86-	12.95	**110142**	12	1.0
		10.86-	12.95	**110168**	14	50						
		10.86-	12.95	**110307**	14	60						
	(KC120)[A15]	07.81-	12.87	**110168**	14	50		05.84-	12.87	**110142**	12	1.0
		01.83-	12.87	**110307**	14	60		04.82-	05.84	**110143**	12	1.0
		01.83-	12.87	**110458**	14	60						
Vanette 2.0 Diesel	(C22)[LD20]	09.86-		**112092**	14	70		10.86-		**110715**		
								09.86-	10.86	**110263#**	12	1.2
	[LD20-II]	07.91-	01.95	**112087**	14	55						
	[LD20]	06.81-	04.84	**110457**	14	60						
		05.84-		**110705#**	14	60						
Vanette 2.4 i	(C22)[Z24i]	10.86-		**113411**	14	70		10.86-	12.95	**111378#**	12	1.2
								10.86-	12.95	**110309#**	12	1.2
Vanette Cargo 1.6 i	(C23M)[GA16DE]	07.92-		**111955**	14	80		07.92-		**111728**	12	1.4
Vanette Cargo 2.0 Diesel	(C23M)[LD20]	07.92-	09.94	**111812**	14	90						
Vanette Cargo 2.3 Diesel	(C23M)[LD23]	09.94-		**111812**	14	90						
		01.95-	11.01	**113786**	14	90						
X-Trail 2.0	(T30)[QR20DE]	11.01-		**113316**	14	110						
X-Trail 2.0 4WD	(T30)[QR20DE]	07.01-		**113316**	14	110						
X-Trail 2.2 DCi 4WD	(T30)[YD22DDTI]	12.03-		**113324**	14	90		12.03-		**113323**	12	1.7
X-Trail 2.2 Di 4WD	(T30)[YD22ETI]	07.01-		**113324**	14	90		07.01-		**113323**	12	1.7
X-Trail 2.5 4WD	[QR25DE]	09.02-		**113316**	14	110						
PASSENGER CARS US												
210 1.2	[A12]	01.79-	01.82	**110383**	14	65		01.79-	01.82	**110142**	12	1.0
210 1.4	[A14]	01.79-	01.79	**110383**	14	65		01.79-	01.79	**110142**	12	1.0
210 1.4 Deluxe	[A14]	01.80-	01.80	**110383**	14	65		01.80-	01.80	**110142**	12	1.0
210 1.5 Deluxe	[A15]	01.80-	01.82	**110383**	14	65		01.80-	01.82	**110142**	12	1.0
310 1.4	[A14]	01.79-	01.80	**110383**	14	65		01.79-	01.80	**110143**	12	1.0
								01.79-	01.80	**110142**	12	1.0
310 1.4 GX	[A14]	01.80-	01.80	**110383**	14	65		01.80-	01.80	**110142**	12	1.0
								01.80-	01.80	**110143**	12	1.0
310 1.5	[A15]	01.81-	01.81	**110383**	14	65		01.81-	01.81	**110142**	12	1.0
								01.81-	01.81	**110143**	12	1.0
310 1.5 Deluxe	[E15]	01.82-	01.82	**110383**	14	65		01.82-	01.82	**110716**		
								01.82-	01.82	**110279**	12	0.8
310 1.5 GX	[A15]	01.81-	01.81	**110383**	14	65		01.81-	01.81	**110142**	12	1.0
								01.81-	01.81	**110143**	12	1.0
	[E15]	01.82-	01.82	**110383**	14	65		01.82-	01.82	**110279**	12	0.8
								01.82-	01.82	**110716**		
410 1.2	[E1]							01.63-	01.65	**110142**	12	1.0
								01.63-	01.65	**110332**	12	1.0
411 1.2								01.63-	01.65	**110332**	12	1.0
510 1.6	[L16]							01.68-	01.73	**110144**	12	1.0
510 2.0	[L20B]	01.78-	01.79	**110168**	14	50		01.78-	01.79	**110308**	12	1.0
		01.78-	01.79	**110383**	14	65						
	[Z20S]	01.80-	01.81	**110168**	14	50		01.80-	01.81	**110277**	12	0.8
		01.80-	01.81	**110383**	14	65		01.80-	01.81	**110308**	12	1.0
520 1.3	[J13]							01.65-	01.68	**110142**	12	1.0
								01.65-	01.68	**110332**	12	1.0
521 1.3	[J13]							01.69-	01.69	**110142**	12	1.0
								01.69-	01.69	**110332**	12	1.0
521 1.6	[L16]							01.70-	01.72	**110144**	12	1.0
610 1.8	[L18]	01.73-	01.73	**110259#**	14	40		01.73-	01.73	**110144**	12	1.0
								01.73-	01.73	**110308**	12	1.0
610 2.0	[L20B]	01.74-	01.76	**110129**	14	50		01.74-	01.76	**110144**	12	1.0
								01.74-	01.76	**110308**	12	1.0
620 1.6	[L16]							01.72-	01.73	**110144**	12	1.0
620 1.8	[L18]							01.74-	01.74	**110144**	12	1.0
								01.74-	01.74	**110308**	12	1.0
620 2.0	[L20B]							01.75-	01.79	**110144**	12	1.0
								01.75-	01.79	**110308**	12	1.0
710 1.8	[L18]	01.74-	01.74	**110259#**	14	40		01.74-	01.74	**110144**	12	1.0
								01.74-	01.74	**110308**	12	1.0
710 2.0	[L20B]	01.75-	01.77	**110129**	14	50		01.75-	01.77	**110308**	12	1.0
								01.75-	01.77	**110144**	12	1.0
720 2.0	[L20B]	01.80-	01.80	**110264**	14	40		01.80-	01.80	**110144**	12	1.0
								01.80-	01.80	**110280**	12	1.2
								01.80-	01.80	**110308**	12	1.0
	[Z20]	01.83-	01.85	**110168**	14	50		01.83-	01.85	**110277**	12	0.8
		01.83-	01.85	**110383**	14	65						
720 2.2	[Z22]	01.81-	01.82	**110168**	14	50		01.81-	01.82	**110277**	12	0.8
		01.81-	01.82	**110383**	14	65		01.81-	01.82	**110309#**	12	1.2
								01.81-	01.82	**110308**	12	1.0
720 2.2	[SD22]							01.81-	01.82	**110386**	12	1.9
720 2.4	[Z24]	01.83-	01.85	**110168**	14	50		01.83-	01.85	**110309#**	12	1.2
		01.83-	01.85	**110383**	14	65		01.83-	01.85	**110277**	12	0.8
		01.85-	12.85	**112967**	14	50		01.83-	01.85	**110308**	12	1.0
	[Z24i]	01.86-	01.86	**112967**	14	50		01.86-	01.86	**110309#**	12	1.2
								01.86-	01.86	**110277**	12	0.8
								01.86-	01.86	**110308**	12	1.0
720 2.5	[SD25]							01.83-	01.86	**110386**	12	1.9
810 2.4	[L24E]	01.77-	01.77	**110331**				01.77-	01.77	**110308**	12	1.0
		01.78-	01.81	**110266**				01.78-	01.81	**110280**	12	1.2
								01.77-	01.77	**110277**	12	0.8
1200 1.2	[A12]							01.71-	01.73	**110142**	12	1.0
1600 1.6	[R16]							01.68-		**110144**	12	1.0
200SX 1.6	[GA16DE]	01.97-	01.98	**113371**	14	80		01.95-	01.98	**111459**	12	1.2
								01.95-	01.98	**111312**	12	0.8
200SX 1.6 SE	[GA16DE]							01.95-	01.98	**111312**	12	0.8
								01.95-	01.98	**111459**	12	1.2
200SX 1.8 Turbo	[CA18ET]	01.87-		**111433**	14	70		01.84-	01.86	**110278**	12	0.8
								01.84-	01.86	**111444#**	12	1.2

200SX 2.0	[CA20E]	01.84-	01.86	**110265**			01.84-	01.86	**111444#**	12	1.2
		01.87-	01.88	**111433**	14	70	01.84-	01.86	**110278**	12	0.8
	[L20B]	01.77-	01.79	**110129**	14	50	01.77-	01.79	**110280**	12	1.2
							01.77-	01.79	**110144**	12	1.0
							01.77-	01.79	**110308**	12	1.0
	[SR20DE]	01.95-	01.98	**111726**	14	80	01.98-	01.98	**112003**	12	1.4
							01.95-	01.95	**111608**	12	1.4
	[Z20E]	01.80-	01.81	**110168**	14	50	01.80-	01.81	**110308**	12	1.0
							01.80-	01.81	**110277**	12	0.8
200SX 2.0 SE-R	[SR20DE]	01.96-	01.98	**111726**	14	80	01.98-	01.98	**112003**	12	1.4
							01.96-	01.97	**111608**	12	1.4
200SX 2.2	[Z22E]	01.82-	01.83	**110168**	14	50	01.82-	01.83	**110308**	12	1.0
							01.82-	01.83	**110277**	12	0.8
200SX 3.0	[VG30E]						01.87-	01.88	**111450#**	12	1.4
240SX 2.4	[KA24DE]	01.91-	01.93	**112975**	14	80	01.91-	01.98	**111488**	12	1.4
		01.95-	01.98	**113583**	14	90					
	[KA24E]	01.89-	01.90	**112969**	14	80	01.89-	01.90	**111488**	12	1.4
		01.89-	01.90	**112975**	14	80					
240SX 2.4 LE	[KA24DE]	01.91-	01.92	**112975**	14	80	01.91-	01.97	**111488**	12	1.4
		01.97-	01.97	**113583**	14	90					
240SX 2.4 SE	[KA24DE]	01.91-	01.94	**112975**	14	80	01.91-	01.97	**111488**	12	1.4
		01.95-	01.97	**113583**	14	90					
	[KA24E]	01.89-	01.90	**112975**	14	80	01.89-	01.90	**111488**	12	1.4
240Z 2.4	[L24]	01.70-	01.73	**110259#**	14	40	01.70-	01.73	**110277**	12	0.8
							01.70-	01.73	**110308**	12	1.0
260Z 2.6	[L26]	01.74-	01.74	**110259#**	14	40	01.74-	01.74	**110308**	12	1.0
							01.74-	01.74	**110277**	12	0.8
280Z 2.8	[L28E]	01.75-	01.77	**110331**			01.75-	01.77	**110308**	12	1.0
		01.78-	01.78	**110266**			01.78-	01.78	**110280**	12	1.2
							01.75-	01.77	**110277**	12	0.8
280ZX 2.8	[L28E]	01.79-	01.83	**110266**			01.79-	01.83	**110280**	12	1.2
		01.82-	01.83	**110458**	14	60					
280ZX 2.8 GL	[L28E]	01.81-	01.81	**110458**	14	60	01.81-	01.81	**110280**	12	1.2
280ZX 2.8 Turbo	[L28ET]	01.81-	01.83	**110458**	14	60	01.82-	01.83	**110280**	12	1.2
300 ZX 3.0	[VG30]	01.84-	01.89	**112208**	14	70	01.84-	01.89	**111450#**	12	1.4
		01.84-	01.89	**112970**	14	70					
	[VG30DE]	01.90-	01.96	**112971**	14	80	01.90-	01.96	**113041**	12	1.4
		01.96-	01.96	**113421**	14	80					
300 ZX 3.0 Turbo	[VG30DETT]	01.90-	01.96	**111966#**	14	90	01.90-	01.96	**113041**	12	1.4
		01.96-	01.96	**113421**	14	80					
	[VG30T]	01.84-	01.89	**112208**	14	70	01.84-	01.89	**111450#**	12	1.4
Almera 1.6	(N15)[GA16DE]						07.95-	03.00	**111459**	12	1.2
Altima 2.4	[KA24DE]	01.93-	01.93	**111264**	14	80	01.93-	01.93	**112844**	12	1.4
		01.98-	01.99	**113373**	14	100					
Altima 2.4 GLE	[KA24DE]	01.93-	01.97	**111264**	14	80	01.93-	01.97	**112844**	12	1.4
		01.95-	01.97	**113426**	14	80					
Altima 2.4 GXE	[KA24DE]	01.93-	01.97	**111264**	14	80	01.93-	01.97	**112844**	12	1.4
		01.95-	01.97	**113426**	14	80					
Altima 2.4 SE	[KA24DE]	01.93-	01.97	**111264**	14	80	01.93-	01.97	**112844**	12	1.4
		01.95-	01.97	**113426**	14	80					
Altima 2.4 XE	[KA24DE]	01.93-	01.97	**111264**	14	80	01.93-	01.97	**112844**	12	1.4
		01.95-	01.97	**113426**	14	80					
Axxess 2.4	[KA24E]	01.90-	01.90	**111264**	14	80	01.90-	01.90	**111488**	12	1.4
Axxess 2.4 4WD	[KA24E]	01.91-		**111264**	14	80					
B210 1.3	[A13]						01.74-	01.74	**110142**	12	1.0
B210 1.4	[A14]	01.75-	01.78	**110129**	14	50	01.75-	01.78	**110142**	12	1.0
D21 2.4	[KA24E]	01.90-	01.93	**112972**	14	60	01.90-	01.93	**112982**	12	0.8
							01.90-	01.93	**111485**	12	1.2
							01.90-	01.93	**112985**	12	1.2
	[Z24]	01.86-	01.89	**112967**	14	50	01.86-	01.89	**110309#**	12	1.2
							01.86-	01.89	**110277**	12	0.8
							01.86-	01.89	**110308**	12	1.0
D21 3.0	[VG30]	01.86-	01.89	**112968**	14	60	01.86-	01.89	**111762**	12	1.4
	[VG30E]	01.90-	01.93	**111266**	14	70	01.90-	01.93	**111763**	12	1.2
D21 3.0 SE	[VG30E]	01.91-	01.93	**111266**	14	70	01.91-	01.93	**111763**	12	1.2
F 10 1.4	[A14]	01.76-	01.78	**110129**	14	50	01.76-	01.78	**110142**	12	1.0
Frontier 2.4	[KA24DE]	01.98-	01.03	**113197**	14	60	01.98-	01.01	**113037**	12	0.9
							01.98-	01.01	**112368**	12	1.4
Frontier 3.3	[VG33E]	01.99-	01.02	**113427**	14	80					
Frontier 3.3 Super	[VG33ER]	01.01-	01.02	**113427**	14	80					
Maxima 2.4	[L24E]	01.82-	01.84	**110458**	14	60	01.82-	01.84	**110280**	12	1.2
Maxima 2.8	[LD28]	01.82-	01.83	**110704#**	14		01.82-	01.83	**110478#**	12	1.8
Maxima 3.0	[VG30E]	01.85-	01.91	**111265**	14	90	01.89-	01.91	**111023**	12	1.4
		01.85-	01.88	**112208**	14	70	01.85-	01.88	**112983**	12	1.4
		01.85-	01.88	**112976#**	14	80					
	[VQ30DE]	01.99-	01.99	**111381**	14	110	01.99-	01.01	**111382**	12	1.4
		01.99-	01.99	**113572**							
Maxima 3.0 GLE	[VQ30DE]	10.94-	01.97	**111381**	14	110	01.95-	01.98	**111382**	12	1.4
		10.94-	01.98	**113572**							
		01.95-	01.97	**113161**	14	125					
Maxima 3.0 GXE	[VG30E]	01.92-	01.94	**111265**	14	90	01.92-	01.94	**111023**	12	1.4
	[VQ30DE]	01.95-	01.97	**111381**	14	110	01.95-	01.98	**111382**	12	1.4
		01.95-	01.97	**113161**	14	125					
		01.98-	01.98	**113572**							
Maxima 3.0 SE	[VE30DE]						01.92-	01.94	**111023**	12	1.4
							01.92-	01.94	**113614**	12	1.7
	[VQ30DE]	01.95-	01.98	**111381**	14	110	01.95-	01.98	**111382**	12	1.4
		01.95-	01.97	**113161**	14	125					
NX 1.6	[GA16DE]	01.91-	01.93	**110631**	14	70	01.91-	01.93	**111080**	12	1.4
							01.91-	01.93	**111312**	12	0.8
							01.91-	01.93	**111459**	12	1.2
NX 2.0	[SR20DE]	01.91-	01.93	**111264**	14	80	01.91-	01.93	**111080**	12	1.4
							01.91-	01.93	**111608**	12	1.4
Pathfinder 2.4	[Z24i]	01.87-	01.89	**112967**	14	50					
Pathfinder 3.0	[VG30E]	01.91-	01.92	**111266**	14	70	01.91-	01.92	**111763**	12	1.2
	[VG30I]	01.87-	01.89	**112968**	14	60	01.87-	01.89	**111762**	12	1.4
Pathfinder 3.0 LE	[VG30E]	01.94-	01.95	**111266**	14	70	01.94-	01.95	**111763**	12	1.2
Pathfinder 3.0 SE	[VG30E]	01.90-	01.95	**111266**	14	70	01.90-	01.95	**111763**	12	1.2
Pathfinder 3.0 XE	[VG30E]	01.90-	01.95	**111266**	14	70	01.90-	01.95	**111763**	12	1.2

Pathfinder 3.3	[VG33E]						01.98-	01.00	**113045**	12	1.4
Pathfinder 3.3 LE	[VG33E]						01.96-	01.97	**113045**	12	1.4
Pathfinder 3.3 SE	[VG33E]						01.96-	01.97	**113045**	12	1.4
Pathfinder 3.3 XE	[VG33E]						01.96-	01.97	**113045**	12	1.4
Pick Up 2.4	[KA24E]	04.92-	05.95	**111958**	14	60	01.96-	01.97	**113037**	12	0.9
							01.94-	01.94	**111485**	12	1.2
							01.96-	01.97	**112368**	12	1.4
							01.94-	01.94	**112982**	12	0.8
							01.94-	01.94	**112985**	12	1.2
Pick Up 2.4 SE	[KA24E]						01.96-	01.97	**112368**	12	1.4
							01.96-	01.97	**113037**	12	0.9
Pick Up 2.4 Short Bed E	[KA24E]						01.95-	01.95	**111485**	12	1.2
							01.95-	01.95	**112982**	12	0.8
							01.95-	01.95	**112985**	12	1.2
Pick Up 2.4 Short Bed XE	[KA24E]						01.95-	01.97	**111485**	12	1.2
							01.95-	01.97	**112982**	12	0.8
							01.95-	01.97	**112985**	12	1.2
Pick Up 2.4 XE	[KA24E]	01.94-	01.95	**111958**	14	60	01.96-	01.97	**113037**	12	0.9
							01.94-	01.95	**111485**	12	1.2
							01.96-	01.97	**112368**	12	1.4
							01.94-	01.95	**112982**	12	0.8
							01.94-	01.95	**112985**	12	1.2
Pick Up 3.0	[VG30E]	01.94-	01.94	**111266**	14	70	01.94-	01.94	**111763**	12	1.2
		01.94-	01.94	**111958**	14	60					
Pick Up 3.0 SE	[VG30E]	01.94-	01.95	**111266**	14	70	01.94-	01.95	**111763**	12	1.2
		01.94-	01.95	**111958**	14	60					
Pick Up 3.0 XE	[VG30E]	01.94-	01.95	**111266**	14	70	01.94-	01.95	**111763**	12	1.2
		01.94-	01.95	**111958**	14	60					
Pulsar 1.6	[E16]	01.83-	01.83	**110383**	14	65	01.83-	01.83	**112984**	12	1.2
							01.83-	01.83	**110279**	12	0.8
							01.83-	01.83	**110716**		
Pulsar NX 1.5 Turbo	[E15T]	01.83-	01.84	**110307**	14	60					
Pulsar NX 1.6	[E16]	01.83-	01.86	**110383**	14	65	01.83-	01.86	**110279**	12	0.8
							01.83-	01.86	**110716**		
	[GA16i]	01.90-	01.90	**110631**	14	70	01.90-	01.90	**111312**	12	0.8
		01.90-	01.90	**110632**	14	65	01.90-	01.90	**111459**	12	1.2
Pulsar NX 1.6 SE	[CA16DE]	01.87-	01.87	**110630**	14	70	01.87-	01.87	**111547**	12	1.4
Pulsar NX 1.6 XE	[E16i]	01.87-	01.88	**110693**	14	60	01.87-	01.88	**112984**	12	1.2
							01.87-	01.88	**110279**	12	0.8
							01.87-	01.88	**110571**		
	[GA16i]	01.89-	01.90	**110631**	14	70	01.89-	01.90	**111459**	12	1.2
		01.89-	01.90	**110632**	14	65	01.89-	01.90	**111312**	12	0.8
Pulsar NX 1.8 SE	[CA18DE]	01.88-	01.89	**110630**	14	70	01.88-	01.89	**111563#**	12	1.4
Quest 3.0 GXE	[VG30E]	01.93-	01.95	**113368**	14	110	01.93-	01.98	**113136**	12	2.0
		01.96-	01.98	**113369**	14	110	01.93-	01.98	**113614**	12	1.7
Quest 3.0 XE	[VG30E]	01.93-	01.95	**113368**	14	110	01.93-	01.98	**113136**	12	2.0
		01.96-	01.98	**113369**	14	110	01.93-	01.98	**113614**	12	1.7
Quest 3.3	[VG33E]	01.99-	01.02	**113370**	14	125	01.99-	01.02	**113136**	12	2.0
Sentra 1.5	[E15S]	01.82-	01.83	**110383**	14	65	01.82-	01.83	**110716**		
							01.82-	01.83	**110279**	12	0.8
Sentra 1.6	[E16]	01.83-	01.84	**110383**	14	65	01.85-	01.85	**110571**		
		01.85-	01.85	**110307**	14	60	01.85-	01.85	**112984**	12	1.2
		01.97-	01.98	**113371**	14	80	01.83-	01.84	**110716**		
							01.83-	01.84	**110279**	12	0.8
							01.91-	01.94	**111080**	12	1.4
	[E16i]	01.87-	01.88	**110693**	14	60	01.87-	01.88	**112984**	12	1.2
							01.87-	01.88	**110279**	12	0.8
							01.87-	01.88	**110571**		
	[E16S]	01.86-	01.87	**110307**	14	60	01.86-	01.88	**110571**		
		01.86-	01.88	**110693**	14	60	01.86-	01.88	**112984**	12	1.2
							01.88-	01.88	**110279**	12	0.8
	[GA16DE]	01.91-	01.94	**110631**	14	70	01.91-	01.94	**111080**	12	1.4
		01.98-	01.98	**113371**	14	80	01.91-	01.99	**111459**	12	1.2
							01.91-	01.99	**111312**	12	0.8
	[GA16i]	01.89-	01.90	**110631**	14	70	01.89-	01.90	**111312**	12	0.8
		01.89-	01.90	**110632**	14	65	01.89-	01.90	**111459**	12	1.2
Sentra 1.6 4WD	[GA16i]	01.90-	01.90	**110631**	14	70	01.90-	01.90	**111459**	12	1.2
		01.90-	01.90	**110632**	14	65					
Sentra 1.6 E	[GA16DE]	01.93-	01.94	**110631**	14	70	01.93-	01.96	**111312**	12	0.8
							01.93-	01.94	**111080**	12	1.4
							01.93-	01.96	**111459**	12	1.2
Sentra 1.6 GLE	[GA16DE]						01.95-	01.97	**111312**	12	0.8
							01.95-	01.97	**111459**	12	1.2
Sentra 1.6 GXE	[GA16DE]	01.93-	01.94	**110631**	14	70	01.93-	01.97	**111459**	12	1.2
							01.93-	01.94	**111080**	12	1.4
							01.93-	01.97	**111312**	12	0.8
Sentra 1.6 LE	[GA16DE]	01.94-	01.94	**110631**	14	70	01.94-	01.94	**111080**	12	1.4
							01.94-	01.94	**111312**	12	0.8
							01.94-	01.94	**111459**	12	1.2
Sentra 1.6 SE	[GA16DE]	01.93-	01.94	**110631**	14	70	01.93-	01.94	**111080**	12	1.4
							01.93-	01.94	**111312**	12	0.8
							01.93-	01.94	**111459**	12	1.2
Sentra 1.6 XE	[GA16DE]	01.93-	01.94	**110631**	14	70	01.93-	01.94	**111080**	12	1.4
							01.93-	01.97	**111312**	12	0.8
							01.93-	01.97	**111459**	12	1.2
Sentra 1.7	[CD17]	01.83-	01.86	**110457**	14	60	01.83-	01.86	**110403#**		
Sentra 1.8	[QG18DE]	01.00-		**113372**	14	100					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Sentra 2.0	[SR20DE]	01.00-	01.01	**113419**	14	100		01.91-	01.94	**111080**	12	1.4
		01.91-		**111264**	14	80		01.91-		**111549**	12	1.4
		01.98-	01.99	**111726**	14	80		01.98-	01.01	**112003**	12	1.4
Sentra 2.0 SE-R	[SR20DE]	01.91-	01.94	**111264**	14	80		01.91-	01.94	**111080**	12	1.4
								01.91-	01.94	**111608**	12	1.4
Stanza 2.0	[CA20E]	01.86-	01.89	**110630**	14	70		01.86-	01.89	**110278**	12	0.8
								01.86-	01.89	**110480#**	12	1.2
								01.86-	01.89	**111444#**	12	1.2
								01.86-	01.89	**111465#**	12	1.4
	[CA20S]	09.81-	02.86	**110265**				01.82-	01.83	**110393#**	12	1.0
								01.82-	01.83	**110278**	12	0.8
								01.82-	01.83	**111444#**	12	1.2
Stanza 2.0 GL	[CA20E]							01.84-	01.85	**110278**	12	0.8
								01.84-	01.85	**110480#**	12	1.2
								01.84-	01.85	**111444#**	12	1.2
								01.84-	01.85	**111472**	12	1.4
Stanza 2.0 XE	[CA20E]							01.84-	01.85	**110278**	12	0.8
								01.84-	01.85	**111444#**	12	1.2
Stanza 2.4	[KA24E]	01.90-	01.92	**111264**	14	80		01.90-	01.92	**111488**	12	1.4
Van 2.4	[Z24i]							01.87-	01.88	**110249**	12	0.8
								01.87-	01.88	**112982**	12	0.8
Xterra 2.4	[KA24DE]	01.00-	01.02	**113197**	14	60		01.00-	01.01	**112368**	12	1.4
								01.00-	01.00	**113037**	12	0.9
Xterra 3.3	[VG33E]	01.00-	01.02	**113427**	14	80						
Xterra 3.3 Super	[VG33ER]	01.02-	01.02	**113427**	14	80						
PASSENGER CARS AO												
Bluebird 1.6	(T72 , T12)[CA16S]							12.85-	02.90	**110393#**	12	1.0
	(U11)[CA16S]							12.85-	02.90	**110310**	12	1.0
Bluebird 1.8 Turbo	(WU11)[CA18ET]							09.84-	04.90	**110393#**	12	1.0
Bluebird 2.0 LX	(T72 , T12)[CA20S]							12.85-	02.90	**110393#**	12	1.0
	(U11)[CA20S]							12.85-	02.90	**110310**	12	1.0
								12.85-	02.90	**110393#**	12	1.0
Cherry 1.6	(N12)[E16]							05.84-	07.86	**110571**		
Laurel 2.0 GL	(JC31)[CA20S]	07.85-	02.87	**110671#**	14	60		11.84-	12.85	**110278**	12	0.8
	(JC32)[CA20S]	07.85-	02.87	**110671#**	14	60		11.84-	12.85	**111562**	12	1.4
								11.84-	12.85	**111444#**	12	1.2
Laurel 2.0 Diesel	(JC31)[LD20]	01.80-	01.85	**110702**	14	70						
		01.80-	01.85	**110704#**	14							
Pathfinder 2.4		01.87-	12.88	**112967**	14	50						
Patrol 2.8 Diesel 4x4	(K160)[A428]	08.95-		**111871**	14	80						
		08.95-		**111871**	14	80						
	(K260)[A428]	08.95-		**111871**	14	80						
	[A428T]	08.95-		**111871**	14	80						
	[RD28]	08.95-		**111871**	14	80						
		08.95-		**111871**	14	80						
	(W160)[A428]	08.95-		**111871**	14	80						
		08.95-		**111871**	14	80						
	(W260)[A428]	08.95-		**111871**	14	80						
	[A428T]	08.95-		**111871**	14	80						
	[RD28]	08.95-		**111871**	14	80						
		08.95-		**111871**	14	80						
Patrol 2.8 TD 4x4	(K160)[A428T]	08.95-		**111871**	14	80						
	(K260)[A428T]	08.95-		**111871**	14	80						
	(W160)[A428T]	08.95-		**111871**	14	80						
	(W260)[A428T]	08.95-		**111871**	14	80						
Quest 3.0	(V40)[VG30E]							01.93-	09.98	**113136**	12	2.0
Silvia 1.8 Turbo		01.88-		**111434**	14	80						
Sunny 1.5	(B11)[E15]							03.82-	05.86	**110279**	12	0.8
Sunny 1.6 SLX 4WD	(B11)[E16S]							07.86-	10.88	**110571**		
Urvan 1.8	(E23)	10.82-	02.87	**110418#**	14	35						
Urvan 2.0 Diesel	(E24)[LD20]	04.92-		**112092**	14	70						
TRUCKS EU												
Cabstar 1.6	(F22)[Z16]							10.86-	09.92	**110277**	12	0.8
Cabstar 2.0	(F22)[Z20]						A13	12.88-	06.92	**111566**	12	1.2
								01.86-	12.88	**110277**	12	0.8
Cabstar 2.0 TD	(F22)[LD20T]							01.82-	06.92	**110309#**	12	1.2
Cabstar 2.3 Diesel	(F22)[SD23]							12.81-	06.92	**111805**	12	2.5
	[TD23]	10.86-	06.92	**110701**	14	50		12.81-	06.92	**111805**	12	2.5
		10.86-	06.92	**111316**	14	60						
Cabstar 2.5 Diesel	(F22)[SD25]	05.82-	10.86	**110702**	14	70		02.83-	02.86	**110386**	12	1.9
								02.86-	12.90	**110719**	12	2.0
	[TD25]	10.86-	06.92	**110701**	14	50		10.82-	06.92	**111805**	12	2.5
Cabstar 2.7 Diesel	(F22)[TD27]	10.86-	06.92	**110701**	14	50		02.83-	12.90	**111805**	12	2.5
		10.86-	10.88	**111316**	14	60						
Cabstar 3.3 Diesel	(F22)[ED33]							12.81-	12.90	**113210**	24	3.2
Cabstar 5.7	(1120)[FD6]							04.85-		**110616**	24	4.5
	(1220)[FD6]							04.85-		**110616**	24	4.5
	(815)[FE6]							04.85-		**110616**	24	4.5
	(818)[FE6]							04.85-		**110616**	24	4.5
								04.85-		**113675**	24	4.0
Cabstar E 110.45 3.0 TD	[BD-30Ti]	10.98-		**112330**	14	55		10.98-		**110574**	12	2.0
		10.98-		**112394**	14	70						
		10.98-		**113291**	14	55						
Cabstar E 120.35 3.0 TD	[BD-30Ti]	10.98-		**112330**	14	55		10.98-		**110574**	12	2.0
		10.98-		**112394**	14	70						
		10.98-		**113291**	14	55						
Cabstar E 120.45 3.0 TD	[BD-30Ti]	10.98-		**112330**	14	55		10.98-		**110574**	12	2.0
		10.98-		**112394**	14	70						
		10.98-		**113291**	14	55						
Cabstar E 90.32 2.7 Diesel	[TD27T]	10.98-		**112330**	14	55						
		10.98-		**112394**	14	70						
		10.98-		**113291**	14	55						
Cabstar E 90.32 3.0 TD	[BD-30Ti]	10.98-		**112330**	14	55		10.98-		**110574**	12	2.0
		10.98-		**112394**	14	70						
		10.98-		**113291**	14	55						
ECO-T 100 3.0 TD	[BD-30Ti]							04.93-	08.99	**112365**	12	2.2

FORK LIFTS											
F01				**110413**							
FD104									**110155**	12	1.0
									110256	12	0.8
FG101				**110130**							
FG103				**110130**							
FX	[Z24]								**110415**	12	1.4
GF 03	[SD33]							01.78-	**110616**	24	4.5
H15		01.94-		**112069**	14	50					
H20	[H20]	01.94-		**112069**	14	50					
H20S								01.86-	**110415**	12	1.4
H25	[PJ01]	01.95-		**112069**	14	50					
H30								01.90-	**111108**	12	1.2
Various Models				**113418**	28	25			**110256**	12	0.8
				112068	14	35			**110386**	12	1.9
									110617	12	1.2
									110572	12	1.2
									110420	12	1.4
								01.00-	**111618**	24	3.2
YE 03	[SD33]							01.80-	**113675**	24	4.0
YGF 03	[SD33]							01.80-	**110616**	24	4.5
								01.80-	**113675**	24	4.0
NSU											
PASSANGER CARS EU											
RO 80 1.0	[KKM]							10.67- 07.77	**113705**	12	1.7
PASSANGER CARS US											
RO 80 1.0		07.73-	08.77	**112098**	14	65					
Oldsmobile											
PASSANGER CARS EU											
Cutlass 2.8 V6 Supreme		09.88-		**112637**	14	100/105		09.88-	**112911**	12	1.6
		09.87-		**111389**	14	100/105					
Cutlass 3.1 V6 Supreme		09.88-		**112637**	14	100/105					
		09.88-		**111389**	14	100/105					
Cutlass 3.4 V6 Supreme		09.90-		**112448**	14	100					
		09.90-		**112621**	14	100/105					
		09.90-		**110499**	14	100/105					
PASSANGER CARS US											
98 3.0 Regency		01.85-	01.85	**110235**	14	80		01.85- 01.85	**110221**	12	1.2
		01.85-	01.85	**110492**	14	108					
98 3.8 Regency		01.88-	01.94	**112636**	14	100/105		01.85- 01.94	**110221**	12	1.2
		01.88-	01.94	**112638**	14	100/105					
		01.88-	01.94	**112661**	14	105					
		01.88-	01.94	**111220**	14	105					
		01.92-	01.94	**112885**	14	140					
		01.87-	01.87	**112878**	14	120					
		01.86-	01.86	**112876**	14	120					
		01.86-	01.86	**110235**	14	80					
		01.85-	01.85	**110492**	14	108					
98 3.8 Regency Brougham		01.88-	01.90	**112636**	14	100/105		01.85- 01.90	**110221**	12	1.2
		01.88-	01.90	**112638**	14	100/105					
		01.88-	01.90	**112661**	14	105					
		01.88-	01.90	**111220**	14	105					
		01.87-	01.87	**112878**	14	120					
		01.86-	01.86	**110235**	14	80					
		01.86-	01.86	**112876**	14	120					
		01.85-	01.85	**110492**	14	108					
98 3.8 Regency Elite		01.96-	01.96	**112895#**	14	140		01.96- 01.96	**112898**	12	1.6
		01.95-	01.95	**112892**	14	124		01.91- 01.95	**110221**	12	1.2
		01.91-	01.94	**112636**	14	100/105					
		01.91-	01.94	**112638**	14	100/105					
		01.91-	01.94	**112661**	14	105					
		01.91-	01.94	**111220**	14	105					
		01.91-	01.94	**112885**	14	140					
98 3.8 Regency Touring		01.88-	01.93	**112636**	14	100/105		01.88- 01.93	**110221**	12	1.2
		01.88-	01.93	**112638**	14	100/105					
		01.88-	01.93	**112661**	14	105					
		01.88-	01.93	**111220**	14	105					
		01.91-	01.93	**112885**	14	140					
98 3.8 Super Regency Elite		01.94-	01.95	**112891#**	14	140		01.95- 01.95	**112898**	12	1.6
		01.94-	01.94	**112636**	14	100/105		01.94- 01.94	**110221**	12	1.2
		01.94-	01.94	**112638**	14	100/105					
		01.94-	01.94	**112661**	14	105					
		01.94-	01.94	**111220**	14	105					
		01.94-	01.94	**113160**	14	105					
98 3.8 Super Regency Touring		01.92-	01.93	**112636**	14	100/105		01.92- 01.93	**112898**	12	1.6
		01.92-	01.93	**112638**	14	100/105					
		01.92-	01.93	**112661**	14	105					
		01.92-	01.93	**111220**	14	105					
98 4.1		01.81-	01.81	**110235**	14	80		01.81- 01.81	**110217**		
		01.81-	01.81	**110505**	14	75					
98 4.1 Regency		01.81-	01.83	**110235**	14	80		01.81- 01.83	**110217**		
		01.81-	01.83	**110505**	14	75					
98 4.1 Regency Brougham		01.82-	01.83	**110235**	14	80		01.82- 01.83	**110217**		
		01.82-	01.83	**110505**	14	75					
98 4.3 Regency		01.85-	01.85	**110505**	14	75					
98 4.3 Regency Brougham		01.85-	01.85	**110505**	14	75					
98 5.0		01.80-	01.81	**110505**	14	75					
		01.80-	01.81	**110235**	14	80					
98 5.0 Regency		01.84-	01.84	**110508**	14	78					
		01.80-	01.83	**110505**	14	75					
		01.80-	01.83	**110235**	14	80					
98 5.0 Regency Brougham		01.84-	01.84	**110508**	14	78					
		01.82-	01.83	**110505**	14	75					
		01.82-	01.83	**110235**	14	80					
98 5.7		01.72-	01.80	**110505**	14	75		01.72- 01.73	**110217**		
		01.72-	01.73	**110233**	14	63		01.77- 01.80	**110218**	12	
		01.77-	01.80	**110234**	14	80					
98 5.7 Regency		01.73-	01.80	**110505**	14	75		01.73- 01.73	**110217**		
		01.77-	01.80	**110234**	14	80		01.77- 01.80	**110218**	12	

98 5.7		01.78-	01.81	**110505**	14	75	01.78-	01.81	**110220**	12	
		01.80-	01.81	**110235**	14	80					
		01.78-	01.79	**110234**	14	80					
98 5.7 Regency		01.84-	01.84	**110508**	14	78	01.78-	01.82	**110220**	12	
		01.78-	01.83	**110505**	14	75					
		01.83-	01.83	**110471**	14	94					
		01.80-	01.82	**110235**	14	80					
		01.78-	01.79	**110234**	14	80					
98 5.7 Regency Brougham		01.84-	01.84	**110508**	14	78					
		01.82-	01.83	**110235**	14	80					
		01.82-	01.83	**110505**	14	75					
98 6.5		01.60-	01.64	**110215**	14	90					
		01.60-	01.64	**110075**	14	60					
98 6.6		01.75-	01.79	**110505**	14	75	01.75-	01.79	**110218**	12	
		01.75-	01.79	**110234**	14	80					
98 6.6 Regency		01.75-	01.79	**110234**	14	80	01.75-	01.79	**110218**	12	
		01.75-	01.79	**110505**	14	75					
98 7.0		01.65-	01.67	**110215**	14	90	01.65-	01.67	**110218**	12	
		01.65-	01.67	**110075**	14	60					
98 7.0 Holiday		01.65-	01.67	**110215**	14	90	01.65-	01.67	**110218**	12	
		01.65-	01.67	**110075**	14	60					
98 7.5		01.72-	01.76	**110505**	14	75	01.68-	01.76	**110218**	12	
		01.72-	01.76	**110233**	14	63					
		01.68-	01.71	**110215**	14	90					
		01.68-	01.71	**110075**	14	60					
98 7.5 Regency		01.73-	01.76	**110505**	14	75	01.73-	01.76	**110218**	12	
440 5.7		01.68-	01.70	**110215**	14	90	01.68-	01.70	**110217**		
		01.68-	01.70	**110075**	14	60					
		01.68-	01.70	**110233**	14	63					
		01.68-	01.70	**110505**	14	75					
440 6.6		01.65-	01.69	**110215**	14	90	01.65-	01.69	**110218**	12	
		01.65-	01.69	**110075**	14	60					
440 7.5		01.68-	01.71	**110215**	14	90	01.68-	01.71	**110218**	12	
		01.68-	01.71	**110075**	14	60					
		01.68-	01.71	**110233**	14	63					
		01.68-	01.71	**110505**	14	75					
Achieva 2.3 S		01.92-	01.95	**112620**							
Achieva 2.3 SC		01.94-	01.95	**112862**	14	105					
Achieva 2.3 SL		01.94-	01.94	**112862**	14	105					
		01.92-	01.95	**112620**							
Achieva 2.3 W44		01.92-	01.93	**112620**							
Achieva 2.4	[LD9]	01.96-		**112617**							
		01.98-	01.98	**112617**							
Achieva 2.4 SC		01.96-	01.97	**112617**							
Achieva 2.4 SL		01.96-	01.97	**112617**							
Achieva 3.1	[L82]	01.94-	01.95	**112642**	14	100/105					
		01.96-		**112645**	14	105					
							01.98-	01.98	**112911**	12	1.6
Achieva 3.1 S		01.94-	01.95	**112642**	14	100/105	01.94-	01.95	**112911**	12	1.6
Achieva 3.1 SC		01.96-	01.97	**112645**	14	105	01.94-	01.97	**112911**	12	1.6
		01.94-	01.95	**112642**	14	100/105					
Achieva 3.1 SL		01.96-	01.97	**112645**	14	105	01.94-	01.97	**112911**	12	1.6
		01.94-	01.95	**112642**	14	100/105					
Achieva 3.3 S		01.92-	01.93	**111390**	14	100/105	01.92-	01.93	**110221**	12	1.2
Achieva 3.3 SL		01.92-	01.93	**111390**	14	100/105	01.92-	01.93	**110221**	12	1.2
Achieva 3.3 W44		01.92-	01.93	**111390**	14	100/105	01.92-	01.93	**110221**	12	1.2
Alero 2.4		01.99-	01.01	**112868**	14	102	01.99-	01.01	**112907**	12	1.7
Alero 3.4							01.99-	01.00	**112900**	12	1.4
Aurora 3.5							01.01-	01.02	**112908**	12	1.7
Aurora 4.0		01.99-	01.99	**112980**	14	140	01.95-	01.02	**112904**	12	1.7
Bravada 4.2							01.02-	01.03	**112905**	12	1.6
Bravada 4.3		01.94-	01.95	**112613**	14	105	01.01-	01.01	**112241**	12	1.5
		01.98-	01.00	**112665**	14	100	01.96-	01.00	**112240**	12	1.7
		01.91-	01.94	**110500**	14	100/105	01.91-	01.94	**111034**	12	1.2
Calais 2.3		01.87-	01.87	**112620**							
		01.87-	01.87	**112621**	14	100/105					
		01.87-	01.87	**112448**	14	100					
		01.87-	01.87	**112624**	14	100/105					
		01.87-	01.87	**110499**	14	100/105					
Calais 2.5		01.85-	01.87	**110471**	14	94					
Calais 2.5 Supreme		01.85-	01.87	**110471**	14	94					
Calais 3.0		01.87-	01.87	**110502**	14	100/105	01.85-	01.87	**110221**	12	1.2
		01.87-	01.87	**112634**	14	100/105					
		01.85-	01.86	**110471**	14	94					
Calais 3.0 Supreme		01.87-	01.87	**110502**	14	100/105	01.85-	01.87	**110221**	12	1.2
		01.87-	01.87	**112634**	14	100/105					
		01.85-	01.86	**110471**	14	94					
Ciera 2.2 SL		01.95-	01.96	**110500**	14	100/105	01.95-	01.96	**112911**	12	1.6
Ciera 3.1 Cruiser SL		01.95-	01.95	**112642**	14	100/105	01.95-	01.95	**112911**	12	1.6
Ciera 3.1 SL		01.95-	01.96	**112642**	14	100/105	01.95-	01.96	**112911**	12	1.6
Custom 5.0		01.91-	12.91	**110500**	14	100/105	01.91-	01.92	**112913**	12	1.4
		01.91-	01.92	**112629**	14	100/105					
		01.91-	01.92	**112640**	14	100/105					
		01.84-	01.90	**110508**	14	78					
		01.80-	01.83	**110235**	14	80					
		01.80-	01.83	**110505**	14	75					
Custom 5.7		01.92-	01.92	**112640**	14	100/105	01.92-	01.92	**110216**	12	1.4
		01.73-	01.80	**110505**	14	75	01.77-	01.80	**110218**	12	
		01.77-	01.80	**110234**	14	80	01.73-	01.73	**110217**		
		01.91-	01.92	**112629**	14	100/105					
Custom 5.7		01.84-	01.85	**110471**	14	94	01.78-	01.81	**110220**	12	
		01.84-	01.85	**110508**	14	78					
		01.78-	01.83	**110505**	14	75					
		01.80-	01.83	**110235**	14	80					
		01.78-	01.79	**110234**	14	80					
Custom 6.6		01.75-	01.79	**110505**	14	75	01.75-	01.79	**110218**	12	
		01.75-	01.79	**110234**	14	80					

Custom 7.5	01.71- 01.76	**110505**	14	75	01.71- 01.76	**110218**	12	
	01.72- 01.76	**110233**	14	63				
	01.71- 01.71	**110215**	14	90				
	01.71- 01.71	**110075**	14	60				
Cutlass 2.2 Ciera Cruiser S	01.93- 01.93	**112628#**	14	100/105	01.93- 01.93	**112911**	12	1.6
	01.93- 01.93	**110500**	14	100/105				
Cutlass 2.2 Ciera S	01.93- 01.94	**112628#**	14	100/105	01.93- 01.94	**112911**	12	1.6
	01.93- 01.94	**110500**	14	100/105				
Cutlass 2.3 Calais	01.88- 01.91	**112620**						
	01.88- 01.91	**112621**	14	100/105				
	01.88- 01.91	**112448**	14	100				
	01.88- 01.91	**112624**	14	100/105				
	01.88- 01.91	**110499**	14	100/105				
Cutlass 2.3 Calais Iternational	01.88- 01.91	**112620**						
	01.88- 01.91	**112621**	14	100/105				
	01.88- 01.91	**112448**	14	100				
	01.88- 01.91	**112624**	14	100/105				
	01.88- 01.91	**110499**	14	100/105				
Cutlass 2.3 Calais S	01.89- 01.91	**112620**						
	01.89- 01.91	**112621**	14	100/105				
	01.89- 01.91	**112448**	14	100				
	01.89- 01.91	**112624**	14	100/105				
	01.89- 01.91	**110499**	14	100/105				
Cutlass 2.3 Calais SL	01.88- 01.91	**112620**						
	01.88- 01.91	**112621**	14	100/105				
	01.88- 01.91	**112448**	14	100				
	01.88- 01.91	**110499**	14	100/105				
Cutlass 2.3 Supreme	01.90- 01.91	**112620**						
Cutlass 2.3 Supreme International	01.90- 01.90	**112620**						
Cutlass 2.5 Calais	01.88- 01.91	**112856#**	14	74				
Cutlass 2.5 Calais S	01.89- 01.91	**112856#**	14	74				
Cutlass 2.5 Calais SL	01.88- 01.89	**112856#**	14	74				
Cutlass 2.5 Ciera	01.82- 01.92	**110505**	14	75	01.86- 01.92	**110221**	12	1.2
	01.83- 01.92	**110471**	14	94				
	01.82- 01.82	**110235**	14	80				
Cutlass 2.5 Ciera Brougham	01.87- 01.88	**112621**	14	100/105	01.87- 01.88	**110221**	12	1.2
	01.87- 01.88	**112448**	14	100				
	01.87- 01.88	**112624**	14	100/105				
	01.87- 01.88	**110499**	14	100/105				
	01.82- 01.86	**110505**	14	75				
	01.83- 01.86	**110471**	14	94				
	01.82- 01.82	**110235**	14	80				
Cutlass 2.5 Ciera Cruiser	01.87- 01.90	**112621**	14	100/105	01.84- 01.90	**110221**	12	1.2
	01.87- 01.90	**112448**	14	100	01.84- 01.86	**112911**	12	1.6
	01.87- 01.90	**112624**	14	100/105				
	01.87- 01.90	**110499**	14	100/105				
	01.84- 01.86	**110471**	14	94				
	01.84- 01.86	**110505**	14	75				
Cutlass 2.5 Ciera Cruiser Brougham	01.87- 01.88	**112621**	14	100/105	01.87- 01.88	**110221**	12	1.2
	01.87- 01.88	**112448**	14	100				
	01.87- 01.88	**112624**	14	100/105				
	01.87- 01.88	**110499**	14	100/105				
Cutlass 2.5 Ciera Cruiser S	01.91- 01.92	**112621**	14	100/105	01.91- 01.92	**110221**	12	1.2
	01.91- 01.92	**112448**	14	100				
	01.91- 01.92	**112624**	14	100/105				
	01.91- 01.92	**110499**	14	100/105				
Cutlass 2.5 Ciera Cruiser SL	01.89- 01.89	**112621**	14	100/105	01.89- 01.89	**110221**	12	1.2
	01.89- 01.89	**112448**	14	100				
	01.89- 01.89	**112624**	14	100/105				
	01.89- 01.89	**110499**	14	100/105				
Cutlass 2.5 Ciera LS	01.82- 01.85	**110505**	14	75				
	01.83- 01.85	**110471**	14	94				
	01.82- 01.82	**110235**	14	80				
Cutlass 2.5 Ciera S	01.87- 01.91	**112621**	14	100/105	01.87- 01.91	**110221**	12	1.2
	01.87- 01.91	**112448**	14	100				
	01.87- 01.91	**112624**	14	100/105				
	01.87- 01.91	**110499**	14	100/105				
Cutlass 2.5 Ciera SL	01.87- 01.89	**112621**	14	100/105	01.87- 01.89	**110221**	12	1.2
	01.87- 01.89	**112448**	14	100				
	01.87- 01.89	**112624**	14	100/105				
	01.87- 01.89	**110499**	14	100/105				
Cutlass 2.8 Ciera	01.82- 01.89	**110508**	14	78	01.86- 01.89	**112911**	12	1.6
	01.86- 01.89	**110471**	14	94				
	01.85- 01.89	**110492**	14	108				
	01.82- 01.82	**110505**	14	75				
Cutlass 2.8 Ciera Brougham	01.82- 01.88	**110508**	14	78	01.83- 01.88	**112911**	12	1.6
	01.85- 01.88	**110471**	14	94				
	01.85- 01.88	**110492**	14	108				
	01.82- 01.84	**110505**	14	75				
Cutlass 2.8 Ciera Cruiser	01.86- 01.89	**110471**	14	94	01.84- 01.89	**112911**	12	1.6
	01.84- 01.89	**110508**	14	78				
	01.86- 01.89	**110492**	14	108				
	01.84- 01.85	**110505**	14	75				
Cutlass 2.8 Ciera Cruiser Brougham	01.87- 01.88	**111388**	14	100/105	01.87- 01.88	**112911**	12	1.6
	01.87- 01.88	**112625**	14	100/105				
Cutlass 2.8 Ciera Cruiser SL	01.89- 01.89	**111388**	14	100/105	01.89- 01.89	**112911**	12	1.6
Cutlass 2.8 Ciera LS	01.82- 01.85	**110508**	14	78	01.83- 01.85	**112911**	12	1.6
	01.85- 01.85	**110471**	14	94				
	01.85- 01.85	**110492**	14	108				
	01.82- 01.84	**110505**	14	75				
Cutlass 2.8 Ciera S	01.87- 01.87	**112625**	14	100/105	01.87- 01.87	**112911**	12	1.6
	01.87- 01.87	**111388**	14	100/105				
Cutlass 2.8 Ciera SL	01.87- 01.89	**111388**	14	100/105	01.87- 01.89	**112911**	12	1.6
	01.87- 01.87	**112625**	14	100/105				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Cutlass 2.8 Supreme		01.88-	01.89	**112637**	14	100/105	01.88-	01.89	**112911**	12	1.6
		01.88-	01.89	**111389**	14	100/105					
Cutlass 2.8 Supreme International		01.88-	01.89	**112637**	14	100/105	01.88-	01.89	**112911**	12	1.6
		01.88-	01.89	**111389**	14	100/105					
Cutlass 2.8 Supreme SL		01.88-	01.89	**112637**	14	100/105	01.88-	01.89	**112911**	12	1.6
		01.88-	01.89	**111389**	14	100/105					
Cutlass 3.0 Calais Iternational		01.88-	01.88	**110502**	14	100/105	01.88-	01.88	**110221**	12	1.2
		01.88-	01.88	**112634**	14	100/105					
Cutlass 3.0 Calais SL		01.88-	01.88	**110502**	14	100/105	01.88-	01.88	**110221**	12	1.2
		01.88-	01.88	**112634**	14	100/105					
Cutlass 3.0 Ciera		01.82-	01.82	**110505**	14	75	01.82-	01.82	**110221**	12	1.2
		01.82-	01.82	**110235**	14	80					
		01.83-		**110471**	14	94					
Cutlass 3.0 Ciera Brougham		01.82-	01.85	**110505**	14	75	01.82-	01.85	**110221**	12	1.2
		01.84-	01.85	**110492**	14	108					
		01.82-	01.85	**110235**	14	80					
Cutlass 3.0 Ciera Cruiser		01.84-	01.85	**110505**	14	75	01.84-	01.85	**110221**	12	1.2
		01.84-	01.85	**110492**	14	108					
		01.84-	01.85	**110235**	14	80					
Cutlass 3.0 Ciera LS		01.82-	01.85	**110235**	14	80	01.82-	01.85	**110221**	12	1.2
		01.82-	01.85	**110505**	14	75					
		01.84-	01.85	**110492**	14	108					
Cutlass 3.1		01.97-	01.99	**112869**	14	102	01.97-	01.99	**112900**	12	1.4
		01.97-	01.97	**111392**	14	105					
		01.95-	12.97	**112611#**	14	105					
		01.97-	12.97	**112865#**	14	105					
		01.89-	12.93	**111389**	14	100/105					
		01.99-	12.99	**112892**	14	124					
Cutlass 3.1 Ciera Cruiser S		01.94-	01.94	**112642**	14	100/105	01.94-	01.94	**112911**	12	1.6
Cutlass 3.1 Ciera S		01.94-	01.94	**112642**	14	100/105	01.94-	01.94	**112911**	12	1.6
Cutlass 3.1 Ciera SL		01.94-	01.94	**112642**	14	100/105	01.94-	01.94	**112911**	12	1.6
Cutlass 3.1 GLS		01.97-	01.97	**111392**	14	105	01.97-	01.97	**112900**	12	1.4
		01.97-	01.97	**112611#**	14	105					
		01.97-	01.97	**112869**	14	102					
		01.97-	01.97	**112865#**	14	105					
Cutlass 3.1 SL	[L82]						10.92-	12.96	**112911**	12	1.6
Cutlass 3.1 Supreme		01.97-		**112869**	14	102	01.89-	01.95	**112911**	12	1.6
		01.97-		**112865#**	14	105					
		01.94-	01.95	**111392**	14	105					
		01.97-	01.97	**112611#**	14	105					
		01.89-	01.93	**112637**	14	100/105					
		01.89-	01.93	**111389**	14	100/105					
Cutlass 3.1 Supreme International		01.89-	01.93	**112637**	14	100/105	01.89-	01.93	**112911**	12	1.6
		01.91-	01.93	**112622#**	14	100/105					
		01.89-	01.93	**111389**	14	100/105					
Cutlass 3.1 Supreme S		01.93-	01.94	**111392**	14	105	01.92-	01.94	**112911**	12	1.6
		01.92-	01.93	**112637**	14	100/105					
		01.92-	01.93	**111389**	14	100/105					
Cutlass 3.1 Supreme SL		01.97-	01.97	**112611#**	14	105	01.89-	01.97	**112911**	12	1.6
		01.95-	01.97	**111392**	14	105					
		01.89-	01.91	**112637**	14	100/105					
		01.89-	01.91	**111389**	14	100/105					
Cutlass 3.3 Calais S		01.89-	01.89	**112857**			01.89-	01.89	**110221**	12	1.2
Cutlass 3.3 Calais SL		01.89-	01.91	**112857**			01.89-	01.91	**110221**	12	1.2
Cutlass 3.3 Ciera		01.89-	01.92	**111486**	14	105	01.89-	01.92	**110221**	12	1.2
Cutlass 3.3 Ciera Cruiser		01.89-	01.90	**111486**	14	105	01.89-	01.90	**110221**	12	1.2
Cutlass 3.3 Ciera Cruiser S		01.91-	01.93	**111486**	14	105	01.91-	01.93	**110221**	12	1.2
Cutlass 3.3 Ciera Cruiser SL		01.89-	01.93	**111486**	14	105	01.89-	01.93	**110221**	12	1.2
Cutlass 3.3 Ciera International		01.89-	01.90	**111486**	14	105	01.89-	01.90	**110221**	12	1.2
Cutlass 3.3 Ciera S		01.90-	01.93	**111486**	14	105	01.90-	01.93	**110221**	12	1.2
Cutlass 3.3 Ciera SL		01.89-	01.93	**111486**	14	105	01.89-	01.93	**110221**	12	1.2
Cutlass 3.4 Supreme		01.91-	01.95	**112620**							
Cutlass 3.4 Supreme International		01.91-	01.93	**112620**							
Cutlass 3.4 Supreme S		01.92-	01.94	**112621**	14	100/105					
		01.92-	01.94	**112448**	14	100					
		01.92-	01.94	**112624**	14	100/105					
		01.92-	01.94	**110499**	14	100/105					
Cutlass 3.4 Supreme SL		01.96-	01.96	**111391#**	14	105	01.96-	01.96	**112898**	12	1.6
		01.91-	01.95	**112620**							
Cutlass 3.5		01.62-	01.63	**110215**	14	90					
		01.62-	01.63	**110075**	14	60					
Cutlass 3.8		01.77-	01.81	**110505**	14	75	01.80-	01.81	**110217**		
		01.80-	01.81	**110235**	14	80					
		01.77-		**110234**	14	80					
Cutlass 3.8 Brougham		01.80-	01.81	**110505**	14	75	01.80-	01.81	**110217**		
		01.80-	01.81	**110235**	14	80					
Cutlass 3.8 Calais		01.82-	01.84	**110235**	14	80	01.78-	01.84	**110217**		
		01.78-	01.84	**110505**	14	75					
Cutlass 3.8 Ciera		01.86-	01.88	**112876**	14	120	01.86-	01.88	**110221**	12	1.2
		01.85-		**110505**	14	75					
		01.85-		**110492**	14	108					
		01.85-		**110471**	14	94					
Cutlass 3.8 Ciera Brougham		01.87-	01.88	**112449**	14	105	01.84-	01.88	**110221**	12	1.2
		01.87-	01.88	**112632**	14	100/105					
		01.87-	01.88	**111090**	14	105					
		01.84-	01.85	**110492**	14	108					
		01.84-	01.85	**110471**	14	94					
		01.84-	01.85	**110505**	14	75					
Cutlass 3.8 Ciera Cruiser		01.87-	01.88	**112632**	14	100/105	01.84-	01.88	**110221**	12	1.2
		01.87-	01.88	**111090**	14	105					
		01.84-	01.85	**110505**	14	75					
		01.84-	01.85	**110471**	14	94					
		01.84-	01.85	**110492**	14	108					
		01.87-	01.88	**112449**	14	105					
Cutlass 3.8 Ciera Cruiser Brougham		01.87-	01.88	**112449**	14	105	01.87-	01.88	**110221**	12	1.2
		01.87-	01.88	**112632**	14	100/105					
		01.87-	01.88	**111090**	14	105					

Cutlass 3.8 Ciera International	01.88- 01.88	**112449**	14	105	01.88- 01.88	**110221**	12	1.2
	01.88- 01.88	**112632**	14	100/105				
	01.88- 01.88	**111090**	14	105				
Cutlass 3.8 Ciera LS	01.84- 01.85	**110492**	14	108	01.84- 01.85	**110221**	12	1.2
	01.84- 01.85	**110471**	14	94				
	01.84- 01.85	**110505**	14	75				
Cutlass 3.8 Ciera S	01.87- 01.87	**112449**	14	105	01.87- 01.87	**110221**	12	1.2
	01.87- 01.87	**112632**	14	100/105				
	01.87- 01.87	**111090**	14	105				
Cutlass 3.8 Ciera SL	01.87- 01.88	**112449**	14	105	01.87- 01.88	**110221**	12	1.2
	01.87- 01.88	**112632**	14	100/105				
	01.87- 01.88	**111090**	14	105				
Cutlass 3.8 Cruiser	01.83- 01.83	**110235**	14	80	01.78- 01.83	**110217**		
	01.78- 01.83	**110505**	14	75				
	01.83- 01.83	**110508**	14	78				
	01.83- 01.83	**110471**	14	94				
Cutlass 3.8 Cruiser Brougham	01.80- 01.81	**110505**	14	75	01.80- 01.81	**110217**		
	01.80- 01.81	**110235**	14	80				
Cutlass 3.8 LS	01.80- 01.81	**110505**	14	75	01.80- 01.81	**110217**		
	01.80- 01.81	**110235**	14	80				
Cutlass 3.8 S	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110217**		
	01.77- 01.77	**110234**	14	80				
Cutlass 3.8 Salon	01.85- 01.87	**110235**	14	80	01.78- 01.87	**110217**		
	01.78- 01.87	**110505**	14	75				
	01.85- 01.87	**110471**	14	94				
Cutlass 3.8 Salon Brougham	01.78- 01.80	**110505**	14	75	01.78- 01.80	**110217**		
Cutlass 3.8 Supreme	01.82- 01.87	**110235**	14	80	01.77- 01.87	**110217**		
	01.77- 01.87	**110505**	14	75				
	01.77- 01.77	**110234**	14	80				
Cutlass 3.8 Supreme Brougham	01.82- 01.87	**110235**	14	80	01.77- 01.87	**110217**		
	01.77- 01.87	**110505**	14	75				
	01.77- 01.77	**110234**	14	80				
Cutlass 4.1	01.68- 01.71	**110215**	14	90	01.68- 01.75	**110217**		
	01.68- 01.71	**110075**	14	60	01.75- 01.75	**110216**	12	1.4
	01.75- 01.75	**110505**	14	75				
Cutlass 4.1 S	01.71- 01.71	**110215**	14	90	01.75- 01.76	**110216**	12	1.4
	01.71- 01.71	**110075**	14	60	01.71- 01.76	**110217**		
	01.75- 01.76	**110505**	14	75				
Cutlass 4.1 Supreme	01.75- 01.76	**110505**	14	75	01.75- 01.76	**110217**		
					01.75- 01.76	**110216**	12	1.4
Cutlass 4.1 Supreme Brougham	01.76- 01.76	**110505**	14	75	01.76- 01.76	**110216**	12	1.4
					01.76- 01.76	**110217**		
Cutlass 4.3	01.75- 01.81	**110505**	14	75	01.75- 01.75	**110217**		
	01.80- 01.81	**110235**	14	80				
	01.77-	**110234**	14	80				
Cutlass 4.3 Brougham	01.80- 01.81	**110505**	14	75				
	01.80- 01.81	**110235**	14	80				
Cutlass 4.3 Calais	01.78- 01.82	**110505**	14	75				
	01.82- 01.82	**110235**	14	80				
	01.78- 01.81	**110234**	14	80				
Cutlass 4.3 Cruiser	01.78- 01.82	**110505**	14	75				
	01.82- 01.82	**110235**	14	80				
	01.78- 01.81	**110234**	14	80				
Cutlass 4.3 Cruiser Brougham	01.80- 01.81	**110505**	14	75				
	01.80- 01.81	**110235**	14	80				
Cutlass 4.3 LS	01.80- 01.81	**110505**	14	75				
	01.80- 01.81	**110235**	14	80				
Cutlass 4.3 S	01.75- 01.77	**110505**	14	75	01.75- 01.77	**110217**		
Cutlass 4.3 Salon	01.80- 01.80	**110235**	14	80	01.75- 01.79	**110217**		
	01.75- 01.80	**110505**	14	75				
Cutlass 4.3 Salon Brougham	01.78- 01.80	**110234**	14	80				
	01.78- 01.80	**110505**	14	75				
Cutlass 4.3 Supreme	01.75- 01.82	**110505**	14	75	01.75- 01.79	**110217**		
	01.80- 01.82	**110235**	14	80				
Cutlass 4.3 Supreme Brougham	01.80- 01.82	**110235**	14	80	01.76- 01.79	**110217**		
	01.76- 01.82	**110505**	14	75				
Cutlass 4.3 Calais	01.84- 01.84	**110471**	14	94	01.79- 01.79	**110220**	12	
	01.79- 01.83	**110505**	14	75				
	01.79- 01.83	**110233**	14	63				
	01.82- 01.83	**110235**	14	80				
	01.79- 01.79	**110234**	14	80				
Cutlass 4.3 Ciera	01.82- 01.82	**110233**	14	63				
	01.82- 01.82	**110235**	14	80				
	01.82- 01.82	**110505**	14	75				
Cutlass 4.3 Ciera Brougham	01.82- 01.85	**110233**	14	63				
	01.84- 01.85	**110471**	14	94				
	01.82- 01.85	**110505**	14	75				
	01.82- 01.83	**110235**	14	80				
Cutlass 4.3 Ciera Cruiser	01.84- 01.85	**110233**	14	63				
	01.84- 01.85	**110471**	14	94				
	01.84- 01.85	**110505**	14	75				
Cutlass 4.3 Ciera LS	01.82- 01.85	**110233**	14	63				
	01.84- 01.85	**110471**	14	94				
	01.82- 01.85	**110505**	14	75				
	01.82- 01.83	**110235**	14	80				
Cutlass 4.3 Cruiser	01.79- 01.79	**110234**	14	80	01.79- 01.79	**110220**	12	
	01.79- 01.79	**110505**	14	75				
	01.79- 01.79	**110233**	14	63				
Cutlass 4.3 Salon	01.79- 01.79	**110505**	14	75	01.79- 01.79	**110220**	12	
	01.79- 01.79	**110234**	14	80				
	01.79- 01.79	**110233**	14	63				
Cutlass 4.3 Supreme	01.84- 01.84	**110471**	14	94	01.79- 01.79	**110220**	12	
	01.79- 01.83	**110505**	14	75				
	01.79- 01.83	**110233**	14	63				
	01.82- 01.83	**110235**	14	80				
	01.79- 01.79	**110234**	14	80				

Cutlass 4.3 Supreme Brougham	01.84-	01.85	**110471**	14	94	01.79-	01.79	**110220**	12	
	01.79-	01.83	**110505**	14	75					
	01.79-	01.83	**110233**	14	63					
	01.82-	01.83	**110235**	14	80					
	01.79-	01.79	**110234**	14	80					
Cutlass 4.4 Brougham	01.81-		**110235**	14	80					
	01.81-		**110505**	14	75					
Cutlass 4.4 Calais	01.82-	01.82	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
Cutlass 4.4 Cruiser	01.82-	01.82	**110235**	14	80					
	01.82-	01.82	**110505**	14	75					
Cutlass 4.4 LS	01.81-		**110505**	14	75					
	01.81-		**110235**	14	80					
Cutlass 4.4 Supreme	01.81-	01.82	**110235**	14	80					
	01.81-	01.82	**110505**	14	75					
Cutlass 4.4 Supreme Brougham	01.82-	01.82	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
Cutlass 5.0	01.85-		**110508**	14	78	01.80-	01.80	**110216**	12	1.4
	01.91-	01.92	**112629**	14	100/105	01.80-	01.80	**110414**	12	
	01.86-		**110471**	14	94					
	01.80-	01.80	**110505**	14	75					
	01.80-	01.80	**110235**	14	80					
Cutlass 5.0 Brougham	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110216**	12	1.4
	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110414**	12	
Cutlass 5.0 Calais	01.83-	01.84	**110508**	14	78	01.78-	01.80	**110414**	12	
	01.78-	01.83	**110505**	14	75	01.84-	01.84	**110217**		
	01.82-	01.83	**110235**	14	80					
	01.78-	01.80	**110234**	14	80					
	01.83-	01.84	**110471**	14	94					
Cutlass 5.0 Cruiser	01.83-	01.83	**110471**	14	94	01.78-	01.83	**110414**	12	
	01.81-	01.83	**110235**	14	80					
	01.78-	01.83	**110505**	14	75					
	01.78-	01.82	**110234**	14	80					
Cutlass 5.0 Cruiser Brougham	01.80-	01.81	**110235**	14	80	01.80-	01.80	**110414**	12	
	01.80-	01.81	**110505**	14	75					
Cutlass 5.0 LS	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110216**	12	1.4
	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110414**	12	
Cutlass 5.0 Salon	01.85-	01.87	**110508**	14	78	01.85-	01.87	**110217**		
	01.85-	01.87	**110471**	14	94	01.78-	01.80	**110414**	12	
	01.78-	01.80	**110505**	14	75					
	01.78-	01.80	**110234**	14	80					
Cutlass 5.0 Salon Brougham	01.78-	01.80	**110234**	14	80	01.78-	01.80	**110414**	12	
	01.78-	01.80	**110505**	14	75					
Cutlass 5.0 Supreme	01.84-	01.87	**110508**	14	78	01.78-	01.80	**110414**	12	
	01.78-	01.83	**110505**	14	75	01.83-	01.87	**110217**		
	01.82-	01.83	**110235**	14	80					
	01.78-	01.80	**110234**	14	80					
	01.83-	01.87	**110471**	14	94					
Cutlass 5.0 Supreme Brougham	01.84-	01.87	**110508**	14	78	01.78-	01.80	**110414**	12	
	01.78-	01.83	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
	01.78-	01.80	**110234**	14	80					
Cutlass 5.0 Supreme Classic	01.88-	01.88	**110471**	14	94					
Cutlass 5.0 Supreme Classic Brougham	01.88-	01.88	**110471**	14	94					
Cutlass 5.4	01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Cutlass 5.4 Holiday	01.64-	01.67	**110215**	14	90	01.64-	01.67	**110217**		
	01.64-	01.67	**110075**	14	60					
Cutlass 5.7	01.68-	01.71	**110215**	14	90	01.80-	01.80	**110218**	12	
	01.68-	01.71	**110075**	14	60	01.68-	01.75	**110217**		
	01.68-	01.75	**110233**	14	63					
	01.68-	01.80	**110505**	14	75					
	01.91-	01.92	**112629**	14	100/105					
	01.77-		**110234**	14	80					
	01.80-	01.80	**110235**	14	80					
Cutlass 5.7 Brougham	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110505**	14	75					
Cutlass 5.7 Calais	01.79-	01.80	**110505**	14	75	01.79-	01.80	**110218**	12	
	01.79-	01.80	**110234**	14	80					
Cutlass 5.7 Cruiser	01.78-	01.79	**110505**	14	75	01.79-	01.79	**110218**	12	
	01.78-	01.79	**110234**	14	80	01.78-	01.79	**111258**	12	
						01.78-	01.79	**110216**	12	1.4
Cutlass 5.7 Cruiser Brougham	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80					
Cutlass 5.7 LS	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80					
Cutlass 5.7 S	01.71-	01.71	**110215**	14	90	01.76-	01.77	**111258**	12	
	01.71-	01.71	**110075**	14	60	01.76-	01.77	**110218**	12	
	01.71-	01.75	**110233**	14	63	01.71-	01.75	**110217**		
	01.71-	01.77	**110505**	14	75					
Cutlass 5.7 Salon	01.75-	01.79	**110505**	14	75	01.76-	01.79	**110218**	12	
						01.76-	01.79	**111258**	12	
						01.75-	01.75	**110217**		
Cutlass 5.7 Supreme	01.91-	01.92	**112629**	14	100/105	01.76-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80	01.76-	01.79	**111258**	12	
	01.72-	01.80	**110505**	14	75	01.72-	01.75	**110217**		
	01.72-	01.75	**110233**	14	63					
Cutlass 5.7 Supreme Brougham	01.80-	01.80	**110235**	14	80	01.76-	01.80	**110218**	12	
	01.76-	01.80	**110505**	14	75	01.76-	01.79	**111258**	12	
Cutlass 5.7 Supreme Cruiser	01.74-	01.75	**110505**	14	75	01.74-	01.75	**110217**		
Cutlass 5.7	01.80-	01.81	**110233**	14	63	01.80-	01.81	**110220**	12	
	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Cutlass 5.7 Brougham	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110220**	12	
	01.80-	01.81	**110235**	14	80					
	01.80-	01.81	**110233**	14	63					

Cutlass 5.7 Calais	01.83- 01.84	**110471**	14	94	01.80- 01.82	**110220**	12	
	01.83- 01.84	**110508**	14	78				
	01.80- 01.83	**110505**	14	75				
	01.80- 01.82	**110235**	14	80				
	01.80- 01.82	**110233**	14	63				
Cutlass 5.7 Cruiser	01.79- 01.83	**110505**	14	75	01.79- 01.82	**110220**	12	
	01.83- 01.83	**110508**	14	78				
	01.83- 01.83	**110471**	14	94				
	01.80- 01.82	**110235**	14	80				
	01.79- 01.82	**110233**	14	63				
	01.79- 01.79	**110234**	14	80				
Cutlass 5.7 Cruiser Brougham	01.80- 01.81	**110505**	14	75	01.80- 01.81	**110220**	12	
	01.80- 01.81	**110235**	14	80				
	01.80- 01.81	**110233**	14	63				
Cutlass 5.7 LS	01.80- 01.81	**110233**	14	63	01.80- 01.81	**110220**	12	
	01.80- 01.81	**110505**	14	75				
	01.80- 01.81	**110235**	14	80				
Cutlass 5.7 Salon	01.85- 01.85	**110471**	14	94	01.80- 01.80	**110220**	12	
	01.85- 01.85	**110508**	14	78				
	01.80- 01.80	**110505**	14	75				
	01.80- 01.80	**110235**	14	80				
	01.80- 01.80	**110233**	14	63				
Cutlass 5.7 Supreme	01.83- 01.85	**110471**	14	94	01.79- 01.82	**110220**	12	
	01.83- 01.85	**110508**	14	78				
	01.79- 01.83	**110505**	14	75				
	01.79- 01.82	**110233**	14	63				
	01.80- 01.82	**110235**	14	80				
	01.79- 01.79	**110234**	14	80				
Cutlass 5.7 Supreme Brougham	01.83- 01.85	**110471**	14	94	01.79- 01.82	**110220**	12	
	01.83- 01.85	**110508**	14	78				
	01.79- 01.83	**110505**	14	75				
	01.80- 01.82	**110235**	14	80				
	01.79- 01.82	**110233**	14	63				
	01.79- 01.79	**110234**	14	80				
Cutlass 6.6	01.65- 01.68	**110215**	14	90	01.65- 01.68	**110218**	12	
	01.65- 01.68	**110075**	14	60				
	01.68- 01.68	**110505**	14	75				
	01.77-	**110234**	14	80				
Cutlass 6.6 S	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110218**	12	
	01.77- 01.77	**110234**	14	80				
Cutlass 6.6 Salon	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110218**	12	
	01.77- 01.77	**110234**	14	80				
Cutlass 6.6 Supreme	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110218**	12	
	01.77- 01.77	**110234**	14	80				
Cutlass 6.6 Supreme Brougham	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110218**	12	
	01.77- 01.77	**110234**	14	80				
Cutlass 6.6 Turnpike Cruiser	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110218**	12	
	01.67- 01.67	**110075**	14	60				
Cutlass 7.5	01.70- 01.75	**110505**	14	75	01.70- 01.75	**110218**	12	
Cutlass 7.5 S	01.71- 01.76	**110505**	14	75	01.71- 01.76	**110218**	12	
Cutlass 7.5 Salon	01.75- 01.76	**110505**	14	75	01.75- 01.76	**110218**	12	
Cutlass 7.5 Supreme	01.71- 01.76	**110505**	14	75	01.71- 01.76	**110218**	12	
Cutlass 7.5 Supreme Brougham	01.76- 01.76	**110505**	14	75	01.76- 01.76	**110218**	12	
Cutlass 7.5 Supreme Cruiser	01.74- 01.76	**110505**	14	75	01.74- 01.76	**110218**	12	
Delmont 5.4	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60				
Delmont 5.4 Holiday	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110217**		
	01.67- 01.67	**110075**	14	60				
Delmont 5.7 88	01.68- 01.68	**110215**	14	90				
	01.68- 01.68	**110075**	14	60				
Delmont 7.0	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110218**	12	
	01.67- 01.67	**110075**	14	60				
Delmont 7.0 Holiday	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110218**	12	
	01.67- 01.67	**110075**	14	60				
Delta 3.0 Royale					01.86- 01.86	**110221**	12	1.2
Delta 3.0 Royale Brougham					01.86- 01.86	**110221**	12	1.2
Delta 3.8	01.99- 01.99	**112895#**	14	140	01.77- 01.83	**110217**		
	01.77- 01.83	**110505**	14	75	01.99- 01.99	**112903**	12	1.4
	01.83- 01.83	**110508**	14	78				
	01.83- 01.83	**110471**	14	94				
	01.83- 01.83	**110235**	14	80				
	01.77- 01.82	**110234**	14	80				
Delta 3.8 Royale	01.96- 01.98	**112895#**	14	140	01.77- 01.85	**110217**		
	01.95- 01.95	**112892**	14	124	01.96- 01.98	**112898**	12	1.6
	01.88- 01.94	**112636**	14	100/105	01.86- 01.95	**110221**	12	1.2
	01.88- 01.94	**112638**	14	100/105				
	01.88- 01.94	**112661**	14	105				
	01.88- 01.94	**111220**	14	105				
	01.92- 01.92	**112885**	14	140				
	01.86- 01.87	**112876**	14	120				
	01.77- 01.85	**110505**	14	75				
	01.83- 01.85	**110235**	14	80				
	01.83- 01.85	**110471**	14	94				
	01.83- 01.85	**110508**	14	78				
	01.77- 01.82	**110234**	14	80				
Delta 3.8 Royale Brougham	01.88- 01.91	**112636**	14	100/105	01.80- 01.85	**110217**		
	01.88- 01.91	**112638**	14	100/105	01.86- 01.91	**110221**	12	1.2
	01.88- 01.91	**112661**	14	105				
	01.88- 01.91	**111220**	14	105				
	01.86- 01.87	**112876**	14	120				
	01.80- 01.85	**110505**	14	75				
	01.80- 01.85	**110235**	14	80				
	01.83- 01.85	**110471**	14	94				
	01.83- 01.85	**110508**	14	78				
Delta 3.8 Royale Brougham LS	01.84- 01.84	**110471**	14	94	01.84- 01.84	**110217**		
	01.84- 01.84	**110505**	14	75				
	01.84- 01.84	**110508**	14	78				

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Delta 3.8 Royale LS	01.96-	01.98	**112895#**	14	140	01.96-	01.98	**112898**	12	1.6
	01.95-	01.95	**112892**	14	124	01.92-	01.95	**110221**	12	1.2
	01.92-	01.94	**112636**	14	100/105					
	01.92-	01.94	**112638**	14	100/105					
	01.92-	01.94	**112661**	14	105					
	01.92-	01.94	**111220**	14	105					
	01.92-	01.92	**112885**	14	140					
Delta 3.8 Royale LSS	01.95-	01.95	**112892**	14	124	01.95-	01.95	**110221**	12	1.2
Delta 3.8 Super Royale LS	01.95-	01.95	**112891#**	14	140	01.95-	01.95	**112898**	12	1.6
Delta 3.8 Super Royale LSS	01.95-	01.95	**112891#**	14	140	01.95-	01.95	**112898**	12	1.6
Delta 4.3	01.77-	01.82	**110505**	14	75	01.77-	01.79	**110217**		
	01.80-	01.82	**110235**	14	80					
	01.77-	01.79	**110234**	14	80					
Delta 4.3 Royale	01.77-	01.82	**110505**	14	75	01.77-	01.79	**110217**		
	01.80-	01.82	**110235**	14	80					
	01.77-	01.79	**110234**	14	80					
Delta 4.3 Royale Brougham	01.80-	01.82	**110505**	14	75					
	01.80-	01.82	**110235**	14	80					
Delta 4.4 88	01.82-	01.82	**110235**	14	80	01.82-	01.82	**110414**	12	
	01.82-	01.82	**110505**	14	75					
Delta 4.4 88 Royale	01.81-		**110505**	14	75					
	01.81-		**110235**	14	80					
Delta 4.4 88 Royale Brougham	01.81-		**110505**	14	75					
	01.81-		**110235**	14	80					
Delta 4.4 Royale	01.82-	01.82	**110235**	14	80	01.82-	01.82	**110414**	12	
	01.82-	01.82	**110505**	14	75					
Delta 4.4 Royale Brougham	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110414**	12	
	01.82-	01.82	**110235**	14	80					
Delta 4.9	01.79-	01.79	**110505**	14	75					
	01.79-	01.79	**110234**	14	80					
Delta 4.9 Royale	01.79-	01.79	**110505**	14	75					
	01.79-	01.79	**110234**	14	80					
Delta 5.0	01.80-	01.83	**110505**	14	75					
	01.80-	01.83	**110235**	14	80					
Delta 5.0 Royale	01.84-	01.85	**110508**	14	78	01.80-	01.81	**110414**	12	
	01.80-	01.83	**110235**	14	80					
	01.80-	01.83	**110505**	14	75					
Delta 5.0 Royale Brougham	01.84-	01.85	**110508**	14	78					
	01.80-	01.83	**110235**	14	80					
	01.80-	01.83	**110505**	14	75					
Delta 5.0 Royale Brougham LS	01.84-	01.85	**110508**	14	78					
Delta 5.4	01.67-	01.67	**110215**	14	90	01.67-	01.67	**110217**		
	01.67-	01.67	**110075**	14	60					
Delta 5.4 Holiday	01.67-	01.67	**110215**	14	90	01.67-	01.67	**110217**		
	01.67-	01.67	**110075**	14	60					
Delta 5.7	01.68-	01.80	**110505**	14	75	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80	01.77-	01.77	**110216**	12	1.4
	01.77-	01.77	**110234**	14	80	01.68-	01.79	**110217**		
	01.91-	01.92	**112629**	14	100/105					
	01.72-	01.75	**110233**	14	63					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Delta 5.7 Custom	01.68-	01.70	**110215**	14	90	01.68-	01.70	**110217**		
	01.68-	01.70	**110075**	14	60					
	01.68-	01.70	**110505**	14	75					
Delta 5.7 Royale	01.70-	01.80	**110505**	14	75	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80	01.77-	01.77	**110216**	12	1.4
	01.77-	01.77	**110234**	14	80	01.70-	01.79	**110217**		
	01.91-	01.92	**112629**	14	100/105					
	01.72-	01.75	**110233**	14	63					
	01.70-	01.70	**110215**	14	90					
	01.70-	01.70	**110075**	14	60					
Delta 5.7 Royale Brougham	01.80-	01.80	**110505**	14	75	01.80-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80					
Delta 5.7	01.78-	01.83	**110505**	14	75	01.78-	01.82	**110220**	12	
	01.83-	01.83	**110471**	14	94					
	01.80-	01.82	**110235**	14	80					
	01.78-	01.79	**110234**	14	80					
Delta 5.7 Royale	01.83-	01.85	**110471**	14	94	01.78-	01.82	**110220**	12	
	01.84-	01.85	**110508**	14	78					
	01.78-	01.83	**110505**	14	75					
	01.80-	01.82	**110235**	14	80					
	01.78-	01.79	**110234**	14	80					
Delta 5.7 Royale Brougham	01.83-	01.85	**110471**	14	94	01.80-	01.82	**110220**	12	
	01.84-	01.85	**110508**	14	78					
	01.80-	01.83	**110505**	14	75					
	01.80-	01.82	**110235**	14	80					
Delta 5.7 Royale Brougham LS	01.84-	01.85	**110508**	14	78					
	01.84-	01.85	**110471**	14	94					
Delta 6.6	01.75-	01.79	**110234**	14	80	01.77-	01.79	**110218**	12	
	01.75-	01.79	**110505**	14	75					
Delta 6.6 Royale	01.75-	01.79	**110505**	14	75	01.77-	01.79	**110218**	12	
	01.75-	01.79	**110234**	14	80					
Delta 7.0	01.65-	01.67	**110215**	14	90	01.65-	01.67	**110218**	12	
	01.65-	01.67	**110075**	14	60					
Delta 7.0 Holiday	01.65-	01.67	**110215**	14	90	01.65-	01.67	**110218**	12	
	01.65-	01.67	**110075**	14	60					
Delta 7.5	01.72-	01.76	**110505**	14	75	01.68-	01.76	**110218**	12	
	01.72-	01.76	**110233**	14	63					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Delta 7.5 Custom	01.68-	01.71	**110215**	14	90	01.68-	01.71	**110218**	12	
	01.68-	01.71	**110075**	14	60					
Delta 7.5 Royale	01.70-	01.76	**110505**	14	75	01.70-	01.76	**110218**	12	
	01.72-	01.76	**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Dynamic 6.5	01.60-	01.64	**110215**	14	90					
	01.60-	01.64	**110075**	14	60					

Dynamic 7.0	01.65- 01.66	**110215**	14	90	01.65- 01.66	**110218**	12		
	01.65- 01.66	**110075**	14	60					
Dynamic 7.0 Holiday	01.65- 01.66	**110215**	14	90	01.65- 01.66	**110218**	12		
	01.65- 01.66	**110075**	14	60					
F 85 3.5	01.61- 01.63	**110215**	14	90					
	01.61- 01.63	**110075**	14	60					
F 85 3.7	01.64- 01.65	**110215**	14	90	01.64- 01.65	**110217**			
	01.64- 01.65	**110075**	14	60					
F 85 4.1	01.66- 01.71	**110215**	14	90	01.66- 01.71	**110217**			
	01.66- 01.71	**110075**	14	60					
F 85 4.1 Holiday	01.66- 01.66	**110215**	14	90	01.66- 01.66	**110217**			
	01.66- 01.66	**110075**	14	60					
F 85 5.4	01.64- 01.67	**110215**	14	90	01.64- 01.67	**110217**			
	01.64- 01.67	**110075**	14	60					
F 85 5.4 Holiday	01.66- 01.66	**110215**	14	90	01.66- 01.66	**110217**			
	01.66- 01.66	**110075**	14	60					
F 85 5.7	01.68- 01.72	**110505**	14	75	01.68- 01.72	**110217**			
	01.68- 01.71	**110215**	14	90					
	01.68- 01.72	**110233**	14	63					
	01.68- 01.71	**110075**	14	60					
F 85 6.6	01.65- 01.66	**110215**	14	90	01.65- 01.66	**110218**	12		
	01.65- 01.66	**110075**	14	60					
F 85 7.5	01.70- 01.70	**110215**	14	90	01.70- 01.72	**110218**	12		
	01.70- 01.70	**110075**	14	60					
	01.72- 01.72	**110233**	14	63					
	01.72- 01.72	**110505**	14	75					
Fiesta 6.5	01.63- 01.63	**110215**	14	90					
	01.63- 01.63	**110075**	14	60					
Firenza 1.8	01.82- 01.82	**113021#**	14	70	01.82- 01.86	**112909#**	12		
	01.82- 01.86	**110235**	14	80					
	01.82- 01.86	**110505**	14	75					
Firenza 1.8 LC	01.86- 01.86	**110508**	14	78	01.86- 01.86	**112909#**	12		
	01.86- 01.86	**110471**	14	94					
Firenza 1.8 LX	01.82- 01.82	**113021#**	14	70	01.82- 01.86	**112909#**	12		
	01.82- 01.86	**110235**	14	80					
	01.82- 01.86	**110505**	14	75					
Firenza 1.8 S	01.82- 01.82	**113021#**	14	70	01.82- 01.86	**112909#**	12		
	01.82- 01.86	**110235**	14	80					
	01.82- 01.86	**110505**	14	75					
Firenza 1.8 SX	01.82- 01.82	**113021#**	14	70	01.82- 01.85	**112909#**	12		
	01.82- 01.85	**110235**	14	80					
	01.82- 01.85	**110505**	14	75					
Firenza 2.0	01.87- 01.88	**112631#**	14	100/105	01.87- 01.88	**112909#**	12		
	01.83- 01.86	**110492**	14	108					
Firenza 2.0 LC	01.87- 01.87	**112631#**	14	100/105	01.87- 01.87	**112909#**	12		
	01.86- 01.86	**110492**	14	108					
Firenza 2.0 LX	01.87- 01.87	**112631#**	14	100/105	01.87- 01.87	**112909#**	12		
	01.83- 01.86	**110492**	14	108					
Firenza 2.0 S	01.87- 01.87	**112631#**	14	100/105	01.87- 01.87	**112909#**	12		
	01.83- 01.86	**110492**	14	108	01.83- 01.86	**112911**	12	1.6	
Firenza 2.0 SX	01.83- 01.85	**110492**	14	108					
Firenza 2.8	01.85- 01.85	**110471**	14	94	01.85- 01.85	**112911**	12	1.6	
	01.85- 01.85	**110505**	14	75					
Firenza 2.8 GT	01.86- 01.87	**110471**	14	94	01.86- 01.87	**112911**	12	1.6	
	01.86- 01.87	**110505**	14	75					
Firenza 2.8 LX	01.85- 01.85	**110505**	14	75	01.85- 01.85	**112911**	12	1.6	
	01.85- 01.85	**110471**	14	94					
Firenza 2.8 S	01.85- 01.85	**110505**	14	75	01.85- 01.85	**112911**	12	1.6	
	01.85- 01.85	**110471**	14	94					
Firenza 2.8 SX	01.85- 01.85	**110505**	14	75	01.85- 01.85	**112911**	12	1.6	
	01.85- 01.85	**110471**	14	94					
Intrigue 3.5	01.99- 01.02	**112852#**	14	125	01.99- 01.02	**112908**	12	1.7	
Intrigue 3.8	01.98- 01.99	**112867**	14	105	01.98- 01.99	**112901#**	12	1.5	
	01.98- 01.99	**112866**	14	105	01.98- 01.99	**112903**	12	1.4	
Jetstar 5.4 88	01.64- 01.66	**110215**	14	90	01.64- 01.66	**110217**			
	01.64- 01.66	**110075**	14	60					
Jetstar 5.4 88 Holiday	01.64- 01.66	**110215**	14	90	01.64- 01.66	**110217**			
	01.64- 01.66	**110075**	14	60					
Jetstar 6.5 88	01.64- 01.64	**110215**	14	90					
	01.64- 01.64	**110075**	14	60					
Jetstar 6.5 88 Holiday	01.64- 01.64	**110215**	14	90					
	01.64- 01.64	**110075**	14	60					
Jetstar 7.0 88	01.65- 01.65	**110215**	14	90	01.65- 01.65	**110218**	12		
	01.65- 01.65	**110075**	14	60					
Jetstar 7.0 88 Holiday	01.65- 01.65	**110215**	14	90	01.65- 01.65	**110218**	12		
	01.65- 01.65	**110075**	14	60					
LSS 3.8	01.96- 01.99	**112895#**	14	140	01.99- 01.99	**112903**	12	1.4	
					01.96- 01.96	**112901#**	12	1.5	
					01.96- 01.98	**112898**	12	1.6	
LSS 3.8 Super	01.96- 01.99	**112895#**	14	140	01.96- 01.99	**112898**	12	1.6	
Omega 2.5	01.83- 01.84	**110508**	14	78	01.80- 01.82	**110221**	12	1.2	
	01.80- 01.84	**110235**	14	80					
	01.80- 01.84	**110505**	14	75					
	01.83-	**110471**	14	94					
Omega 2.5 Brougham	01.83- 01.84	**110508**	14	78	01.80- 01.82	**110221**	12	1.2	
	01.80- 01.84	**110505**	14	75					
	01.80- 01.84	**110235**	14	80					
	01.83-	**110471**	14	94					
Omega 2.8	01.80- 01.84	**110505**	14	75	01.80- 01.84	**110221**	12	1.2	
	01.80- 01.84	**110235**	14	80					
Omega 2.8 Brougham	01.83- 01.84	**110508**	14	78	01.82- 01.84	**112911**	12	1.6	
	01.80- 01.84	**110505**	14	75	01.80- 01.84	**110221**	12	1.2	
	01.80- 01.84	**110235**	14	80					
Omega 3.8	01.77- 01.79	**110505**	14	75	01.77- 01.79	**110217**			
Omega 3.8 Brougham	01.77- 01.79	**110505**	14	75	01.77- 01.79	**110217**			
Omega 3.8 F85	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110217**			
Omega 4.1	01.73- 01.76	**110505**	14	75	01.73- 01.76	**110217**			
Omega 4.1 Brougham	01.76- 01.76	**110505**	14	75	01.76- 01.76	**110216**	12	1.4	
					01.76- 01.76	**110217**			

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Omega 4.1 F85	01.76-		**110505**	14	75	01.76-		**110217**		
						01.76-		**110216**	12	1.4
Omega 4.1 Salon	01.75-	01.75	**110505**	14	75	01.75-	01.75	**110217**		
						01.75-	01.75	**110216**	12	1.4
Omega 4.3	01.75-	01.77	**110505**	14	75	01.75-	01.77	**110217**		
Omega 4.3 Brougham	01.76-	01.77	**110505**	14	75	01.76-	01.77	**110217**		
Omega 4.3 F85	01.76-		**110505**	14	75	01.76-		**110217**		
Omega 4.3 Salon	01.75-	01.75	**110505**	14	75	01.75-	01.75	**110217**		
Omega 5.0	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110798**	12	1.5
						01.77-	01.79	**110216**	12	1.4
Omega 5.0 Brougham	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110798**	12	1.5
						01.77-	01.79	**110216**	12	1.4
Omega 5.0 F85	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110798**	12	1.5
						01.77-	01.77	**110216**	12	1.4
Omega 5.7	01.73-	01.79	**110505**	14	75	01.73-	01.76	**110217**		
	01.75-	01.76	**110233**	14	63	01.77-	01.77	**110218**	12	
						01.77-	01.79	**111258**	12	
						01.77-	01.79	**110216**	12	1.4
Omega 5.7 Brougham	01.76-	01.76	**110233**	14	63	01.77-	01.79	**111258**	12	
	01.76-	01.79	**110505**	14	75	01.77-	01.79	**110216**	12	1.4
						01.76-	01.76	**110217**		
						01.77-	01.77	**110218**	12	
Omega 5.7 F85	01.76-	01.76	**110233**	14	63	01.76-	01.76	**110217**		
	01.76-	01.77	**110505**	14	75	01.77-	01.77	**111258**	12	
	01.91-	01.92	**112629**	14	100/105	01.77-	01.77	**110216**	12	1.4
Omega 5.7 Salon	01.75-	01.75	**110233**	14	63	01.75-	01.75	**110217**		
	01.75-	01.75	**110505**	14	75					
Regency 3.8	01.97-	01.98	**112895#**	14	140	01.97-	01.98	**112898**	12	1.6
	01.95-	12.95	**112892**	14	124	01.97-	01.98	**112901#**	12	1.5
	01.94-	12.95	**112891#**	14	140					
	01.91-	12.92	**112885**	14	140					
	01.78-	01.80	**110234**	14	80					
	01.88-	01.90	**112636**	14	100/105					
Silhouette 3.1	01.91-	01.93	**112622#**	14	100/105	01.90-	01.94	**112911**	12	1.6
	01.90-	01.94	**111388**	14	100/105					
Silhouette 3.4	01.97-	01.98	**112612**	14	105	01.97-	01.00	**112900**	12	1.4
	01.98-	01.00	**112874**	14	140	01.96-	01.96	**112911**	12	1.6
	01.96-	01.97	**112875**	14	140					
Silhouette 3.8	01.92-	01.95	**112636**	14	100/105	01.92-	01.95	**110221**	12	1.2
	01.92-	01.95	**112638**	14	100/105					
	01.92-	01.95	**112661**	14	105					
	01.92-	01.95	**111220**	14	105					
	01.92-	01.95	**112884**	14	140					
Starfire 2.3	01.76-	01.77	**110492**	14	108					
	01.76-	01.77	**110505**	14	75					
	01.76-	01.77	**110233**	14	63					
Starfire 2.3 SX	01.76-	01.77	**110233**	14	63					
	01.76-	01.77	**110505**	14	75					
	01.76-	01.77	**110492**	14	108					
Starfire 2.5	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110414**	12	
Starfire 2.5 SX	01.78-	01.80	**110505**	14	75	01.78-	01.80	**110414**	12	
Starfire 3.8	01.75-	01.80	**110505**	14	75	01.75-	01.77	**110217**		
Starfire 3.8 SX	01.76-	01.80	**110505**	14	75	01.76-	01.77	**110217**		
Starfire 5.0	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110216**	12	1.4
						01.77-	01.79	**110798**	12	1.5
Starfire 5.0 SX	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110798**	12	1.5
						01.77-	01.79	**110216**	12	1.4
Starfire 6.5	01.61-	01.64	**110215**	14	90					
	01.61-	01.64	**110075**	14	60					
Starfire 7.0	01.65-	01.66	**110215**	14	90	01.65-	01.66	**110218**	12	
	01.65-	01.66	**110075**	14	60					
Super 6.5	01.60-	01.64	**110215**	14	90					
	01.60-	01.64	**110075**	14	60					
Toronado 3.8	01.87-	01.90	**112876**	14	120	01.88-	01.92	**110221**	12	1.2
Toronado 3.8 Brougham	01.86-	01.87	**112876**	14	120					
	01.86-	01.86	**110235**	14	80					
Toronado 3.8 Trofeo	01.88-	01.90	**112876**	14	120	01.88-	01.92	**110221**	12	1.2
Toronado 4.1	01.84-		**110235**	14	80					
	01.84-		**110492**	14	108					
Toronado 4.1 Brougham	01.81-	01.84	**110235**	14	80					
Toronado 5.0	01.80-		**110235**	14	80					
	01.80-		**110505**	14	75					
	01.91-	01.93	**112629**	14	100/105					
	01.84-		**110508**	14	78					
Toronado 5.0 Brougham	01.80-	01.85	**110235**	14	80					
	01.80-	01.85	**110505**	14	75					
Toronado 5.7	01.79-		**110505**	14	75					
	01.79-		**110234**	14	80					
	01.91-	01.92	**112629**	14	100/105					
	01.80-		**110235**	14	80					
Toronado 5.7 Brougham	01.79-	01.80	**110505**	14	75					
	01.79-	01.80	**110234**	14	80					
Toronado 5.7 XSR	01.91-	01.92	**112629**	14	100/105					
Toronado 5.7	01.79-		**110505**	14	75					
	01.79-		**110234**	14	80					
	01.91-	01.92	**112629**	14	100/105					
	01.80-		**110235**	14	80					
	01.84-		**110508**	14	78					
	01.85-		**110471**	14	94					
Toronado 5.7 Brougham	01.79-	01.85	**110505**	14	75					
	01.79-	01.85	**110234**	14	80					
Toronado 6.6	01.78-	01.78	**110505**	14	75	01.78-	01.78	**110216**	12	1.4
	01.78-	01.78	**110234**	14	80					
Toronado 6.6 Brougham	01.77-	01.78	**110234**	14	80	01.77-	01.78	**110216**	12	1.4
	01.77-	01.78	**110505**	14	75					
Toronado 6.6 XSR	01.77-	01.77	**110234**	14	80	01.77-	01.77	**110216**	12	1.4
	01.77-	01.77	**110505**	14	75					
Toronado 7.0	01.66-	01.67	**110215**	14	90					
	01.66-	01.67	**110075**	14	60					

Toronado 7.5			01.76-	01.76	**110234**	14	80			01.68-	01.76	**110216**	12	1.4
			01.68-	01.76	**110505**	14	75							
			01.68-	01.71	**110215**	14	90							
			01.68-	01.71	**110075**	14	60							
Toronado 7.5 Brougham			01.75-	01.76	**110505**	14	75			01.75-	01.76	**110216**	12	1.4
			01.75-	01.76	**110234**	14	80							
Vista 5.7 Cruiser			01.68-	01.77	**110505**	14	75			01.68-	01.77	**110217**		
			01.76-	01.77	**110234**	14	80							
			01.91-	01.92	**112629**	14	100/105							
			01.72-	01.75	**110233**	14	63							
			01.68-	01.71	**110215**	14	90							
			01.68-	01.71	**110075**	14	60							
Vista 6.6 Cruiser			01.77-	01.77	**110505**	14	75			01.77-	01.77	**110218**	12	
			01.77-	01.77	**110234**	14	80							
Vista 7.5 Cruiser			01.70-	01.76	**110505**	14	75			01.70-	01.76	**110218**	12	
			01.75-	01.76	**110234**	14	80							
			01.72-	01.74	**110233**	14	63							
			01.70-	01.71	**110215**	14	90							
			01.70-	01.71	**110075**	14	60							
Vista Cruiser 3.7			01.64-	01.65	**110215**	14	90							
			01.64-	01.65	**110075**	14	60							
Vista Cruiser 5.4			01.64-	01.67	**110215**	14	90							
			01.64-	01.67	**110075**	14	60							
OMC														
MARINE														
Engine 2.5			01.84-	01.86	**111250**	14	42	DR						
Engine 3.0			01.84-	01.87	**111250**	14	42							
Engine 3.8			01.84-	01.85	**111250**	14	42							
Engine 4.3			01.84-	01.86	**111250**	14	42							
Engine 5.0			01.84-	01.86	**111250**	14	42							
Engine 5.7			01.84-	01.86	**111250**	14	42							
Engine			01.85-		**111710**	14	65					**110216**	12	1.4
			01.81-	01.87	**111250**	14	42					**113014**	12	
			01.85-		**110959**	14	55			01.94-		**113525**	12	
			01.85-		**110540**	14	55			01.94-	12.96	**113580#**		
												112155		
												112154	12	
												112157	12	
												112145	12	0.5
												111277	12	
												111786	12	1.7
												112232	12	2.4
Onan														
MOTORS														
Engine												**113015**	12	
												113016	12	
												112832	12	0.6
												113128	12	5.0
												113141	12	0.8
												111011	12	2.0
												113476	12	
Opel														
PASSENGER CARS EU														
Admiral B 2.8	[28E]		03.69-	01.78	**113377#**	14	65			07.71-	07.76	**111134#**		
			10.72-	02.75	**110974**	14	60							
	[28H]		03.69-	02.75	**113377#**	14	65			03.69-	07.76	**111134#**		
			10.72-	02.75	**110974**	14	60							
Admiral B 2.8 S	[28S]		03.69-	01.78	**113377#**	14	65			03.69-	01.78	**111134#**		
			10.72-	01.78	**110974**	14	60							
			10.76-	01.78	**111178**	14	70							
Agila 1.0	[Z10XEP]		08.03-		**111824**	14	70			09.03-		**113276**	12	1.1
Agila 1.0 i 12V	[Z10XE]		09.00-		**111824**	14	70		Chas. -19P00893	09.00-		**111123**	12	0.9
		Chas. 1G021260-	09.00-		**111824**	14	70		Chas. 19P00894-	09.00-		**113276**	12	1.1
Agila 1.2 16V Twinport	[Z12XEP]		07.04-		**111824**	14	70			07.04-		**111123**	12	0.9
										07.04-		**113276**	12	1.1
Agila 1.2 i 16V	[Z12XE]		09.00-		**111824**	14	70			09.00-		**113276**	12	1.1
										09.99-		**111684**	12	1.4
		Chas. 1G021260-	09.00-		**111824**	14	70			09.00-		**111123**	12	0.9
Agila 1.3 CDTi	[Z13DT]		08.03-		**113720**	14	75			08.03-		**113719**	12	1.3
			08.03-		**113722**	14	90			08.03-		**113843**	12	1.1
	[Z13DTJ]		09.07-		**113720**	14	75							
			09.07-		**113722**	14	90							
Arena 1.9 Diesel	[F8Q600]									03.98-	08.01	**113481**	12	1.4
	[F8Q606]									03.98-	08.01	**113481**	12	1.4
Arena 2.5 Diesel	[S8U780]		03.98-	08.01	**111937**	14	75							
Ascona A 1.2 S	[12S]		04.72-	08.75	**110077**	14	50			04.72-	08.75	**110364**	12	0.65
			04.72-	08.75	**110728#**	14	35							
			04.72-	08.75	**110925**	14	45							
Ascona A 1.6	[16N]		06.71-	08.75	**111178**	14	70			10.70-	08.81	**110341**	12	0.8
			10.71-	08.81	**110974**	14	60			10.70-	08.75	**110589#**	12	2
			06.80-	08.81	**113377#**	14	65							
Ascona A 1.6 Voyage	[16N]		06.71-	08.75	**111178**	14	70			10.70-	08.75	**110589#**	12	2
			10.71-	08.75	**110974**	14	60			01.71-	08.75	**110341**	12	0.8
	[16S]		06.71-	08.75	**111178**	14	70			01.71-	08.75	**110341**	12	0.8
			10.71-	08.75	**110974**	14	60			10.70-	08.75	**110589#**	12	2
Ascona A 1.6 S	[16S]		10.70-	08.75	**110974**	14	60			10.70-	08.75	**110589#**	12	2
			06.71-	08.75	**111150#**	14	70			10.70-	08.75	**110341**	12	0.8
			06.71-	08.75	**111178**	14	70							
Ascona A 1.9 Voyage	[19S]		06.71-	08.75	**111178**	14	70			03.71-	08.75	**110341**	12	0.8
			10.72-	08.75	**110974**	14	60			10.70-	08.75	**110589#**	12	2

Ascona A 1.9 S	[19S]	06.71- 08.75	**111178**	14	70		03.71- 08.75	**110589#**	12	2	
		10.72- 08.75	**110974**	14	60		03.71- 08.75	**110341**	12	0.8	
Ascona B 1.2	[12N]	09.75- 02.79	**110925**	14	45		08.76- 02.79	**110364**	12	0.65	
		08.76- 02.79	**110077**	14	50						
		08.76- 02.79	**110728#**	14	35						
		08.76- 02.79	**110971**	14	65						
Ascona B 1.2 S	[12S]	09.75- 02.79	**110077**	14	50		09.75- 02.79	**110364**	12	0.65	
		09.75- 02.79	**110728#**	14	35						
		09.75- 02.79	**110925**	14	45						
		09.75- 02.79	**110971**	14	65						
Ascona B 1.3	[13N]	03.79- 08.81	**111656**	14	45		03.79- 08.81	**111055**	12	0.7	
		03.79- 08.81	**113376**	14	55						
Ascona B 1.3 S	[13S]	08.79- 08.81	**111656**	14	45		08.79- 08.81	**111055**	12	0.7	
		08.79- 08.81	**113376**	14	55						
Ascona B 1.6 N	[16N]	09.75- 08.81	**110974**	14	60		09.75- 08.81	**110589#**	12	2	
		10.76- 08.81	**111178**	14	70		09.75- 08.81	**110784**	12	0.9	DR
		10.76- 08.81	**113377#**	14	65		09.75- 08.81	**110341**	12	0.8	BO
							09.75- 08.81	**110792**	12	1	DR
Ascona B 1.6 S	[16S]	09.75- 08.81	**110974**	14	60		09.75- 08.81	**110341**	12	0.8	BO
		09.75- 08.81	**111150#**	14	70		09.75- 08.81	**110792**	12	1	DR
		09.75- 08.81	**113377#**	14	65		09.75- 08.81	**110784**	12	0.9	DR
		10.76- 08.81	**111178**	14	70		09.75- 08.81	**110589#**	12	2	
Ascona B 1.9	[19N]	08.76- 08.81	**110974**	14	60		08.76- 08.81	**110784**	12	0.9	DR
		08.76- 08.81	**113377#**	14	65		08.76- 08.81	**110792**	12	1	DR
		10.76- 08.81	**111178**	14	70		08.76- 08.81	**110589#**	12	2	
							08.76- 08.81	**110341**	12	0.8	BO
Ascona B 1.9 S	[19S]	09.75- 08.81	**110974**	14	60		09.75- 08.81	**110792**	12	1	DR
		09.75- 08.81	**111150#**	14	70		09.75- 08.81	**110589#**	12	2	
		09.75- 08.81	**113377#**	14	65		09.75- 08.81	**110784**	12	0.9	DR
		10.76- 08.81	**111178**	14	70		09.75- 08.81	**110341**	12	0.8	BO
Ascona B 2.0	[20E]	08.79- 08.81	**110974**	14	60		08.79- 08.81	**110784**	12	0.9	DR
		08.79- 08.81	**111178**	14	70		08.79- 08.81	**110341**	12	0.8	BO
		08.79- 08.81	**113377#**	14	65		08.79- 08.81	**110589#**	12	2	
							08.79- 08.81	**110792**	12	1	DR
	[20N]	08.77- 08.81	**110974**	14	60		08.77- 08.81	**110589#**	12	2	
		08.77- 08.81	**111178**	14	70		08.77- 08.81	**110784**	12	0.9	DR
		08.77- 08.81	**113376**	14	55		08.77- 08.81	**110792**	12	1	DR
		08.77- 08.81	**113377#**	14	65		08.77- 08.81	**110341**	12	0.8	BO
Ascona B 2.0 S	[20S]	08.77- 08.81	**110974**	14	60		08.77- 08.81	**110784**	12	0.9	DR
		08.77- 08.81	**111178**	14	70		08.77- 08.81	**110341**	12	0.8	BO
		06.80- 08.81	**113377#**	14	65		08.77- 08.81	**110589#**	12	2	
							08.77- 08.81	**110792**	12	1	DR
Ascona B 2.0 Diesel	[20D]	08.78- 08.81	**111656**	14	45		08.78- 08.81	**110779**	12	2	
		08.78- 08.81	**113376**	14	55						
Ascona B 2.4 400	[24E]	08.79- 08.81	**111178**	14	70		07.80- 08.81	**110589#**	12	2	
		08.79- 08.81	**113377#**	14	65		08.79- 08.81	**110341**	12	0.8	
							08.79- 08.81	**110792**	12	1	
Ascona C 1.3	[13N]	09.81- 08.86	**111656**	14	45		09.81- 08.86	**111055**	12	0.7	
		09.81- 08.86	**113376**	14	55						
		09.84- 08.86	**111166**	14	70						
Ascona C 1.3 S	[13S]	09.81- 08.88	**111656**	14	45		09.81- 08.88	**111055**	12	0.7	
		09.81- 08.88	**113376**	14	55						
		09.84- 08.88	**111166**	14	70						
Ascona C 1.6	[16N]	09.81- 08.88	**110914**	14	45		09.81- 08.88	**111056**	12	0.8	
		09.81- 08.88	**111168**	14	55						
		09.81- 08.88	**111800**	14	70						
	[16SV]	09.86- 08.88	**110973**	14	65		09.86- 08.88	**111127**	12	1.4	
		09.86- 08.88	**111166**	14	70		09.86- 08.88	**111123**	12	0.9	
		09.86- 08.88	**113376**	14	55						
Ascona C 1.6 i	[C16LZ]	09.86- 08.88	**110973**	14	65		09.86- 08.87	**111123**	12	0.9	
		09.86- 08.87	**111166**	14	70		09.86- 08.87	**111127**	12	1.4	
		09.86- 08.87	**113376**	14	55						
	[C16NZ]	09.86- 08.88	**110973**	14	65		08.87- 08.88	**111123**	12	0.9	
		09.87- 08.88	**111166**	14	70		08.87- 08.88	**111127**	12	1.4	
		09.87- 08.88	**113376**	14	55						
	[E16NZ]	09.87- 08.88	**110973**	14	65		09.87- 08.88	**111123**	12	0.9	
		09.87- 08.88	**111166**	14	70		09.87- 08.88	**111127**	12	1.4	
		09.87- 08.88	**113376**	14	55						
Ascona C 1.6 S	[16SH]	09.81- 08.86	**110914**	14	45		09.81- 08.86	**111056**	12	0.8	
		09.81- 08.86	**111168**	14	55						
		09.81- 08.88	**111800**	14	70						
Ascona C 1.6 Diesel	[16D]	03.82- 08.88	**110972**	14	65		03.82- 08.88	**110839**	12	1.7	
		09.84- 08.88	**112056**	14	70		03.82- 08.88	**111057**			
	[16DA]	03.82- 08.88	**110972**	14	65		03.82- 08.88	**110839**	12	1.7	
		09.84- 08.88	**112056**	14	70		03.82- 08.88	**111057**			
Ascona C 1.8	[E18NV]	09.87- 08.88	**110914**	14	45		09.87- 08.88	**110847**	12	1.4	BO
		09.87- 08.88	**111168**	14	55		09.87- 08.88	**111122**	12	1	DR
		09.87- 08.88	**111800**	14	70						
	[S18NV]	01.85- 08.86	**110914**	14	45						
		01.85- 08.86	**111168**	14	55						
		01.85- 08.86	**111800**	14	70						
Ascona C 1.8 E	[C18NE]	01.85- 08.86	**110914**	14	45		01.85- 08.86	**111056**	12	0.8	
		01.85- 08.86	**111168**	14	55						
		01.85- 08.86	**111800**	14	70						
Ascona C 1.8 i	[18E]	09.82- 08.86	**110914**	14	45		09.82- 08.86	**111056**	12	0.8	
		09.82- 08.86	**111168**	14	55						
		09.82- 08.86	**111800**	14	70						
	[C18NE]	01.85- 08.86	**110914**	14	45		01.85- 08.86	**111056**	12	0.8	
		01.85- 08.86	**111168**	14	55						
		01.85- 08.86	**111800**	14	70						
Ascona C 2.0 GTi	[20SEH]	03.87- 08.88	**111168**	14	55		03.87- 08.88	**111122**	12	1	DR
		03.87- 08.88	**111800**	14	70		03.87- 08.88	**110847**	12	1.4	BO
Ascona C 2.0 i	[20NE]	09.86- 08.88	**111168**	14	55		09.86- 08.88	**111122**	12	1	DR
		09.86- 08.88	**111800**	14	70		09.86- 08.88	**110847**	12	1.4	BO
	[20SEH]	03.87- 08.88	**111168**	14	55		03.87- 08.88	**110847**	12	1.4	BO
		03.87- 08.88	**111800**	14	70		03.87- 08.88	**111122**	12	1	DR

	[C20NE]		09.86-	08.88	**111168**	14	55			09.86-	08.88	**111122**	12	1	DR
			09.86-	08.88	**111800**	14	70			09.86-	08.88	**110847**	12	1.4	BO
	[C20NEF]		08.87-	08.88	**111800**	14	70			08.87-	08.88	**110847**	12	1.4	BO
										08.87-	08.88	**111122**	12	1	DR
Astra F 1.4	[14NV]		09.91-	08.94	**111166**	14	70			09.91-	09.93	**111123**	12	0.9	
			09.91-	09.93	**111891**	14	70			09.97-		**111127**	12	1.4	
			09.91-		**112229**	14	70			09.91-	08.97	**111055**	12	0.7	
		PS	09.91-	08.92	**111170**	14	65								
	[14SE]		03.92-	08.92	**111170**	14	65			09.92-	09.98	**111123**	12	0.9	
			09.92-	09.98	**110077**	14	50								
			09.92-	09.98	**111166**	14	70								
			09.92-	09.98	**111891**	14	70								
		PS	09.92-		**111426**	14	100								
Astra F 1.4 i	[C14NZ]		09.91-	01.99	**110077**	14	50			09.91-	01.98	**111127**	12	1.4	
			09.91-	08.94	**111166**	14	70			09.91-	01.98	**111123**	12	0.9	
			09.91-		**112229**	14	70			09.91-	03.96	**111055**	12	0.7	
			09.94-	01.98	**111891**	14	70								
			09.94-	01.98	**112689**	14	55								
		Chas. P25..-,P30..-,P40..-	09-	92	**09.92**	01.98	112229	14							
		PS	09.91-	08.92	**111170**	14	65								
		PS	09.91-	01.98	**112229**	14	70								
		PS	09.92-	01.98	**111426**	14	100								
		6-,S5000001-,S8000001-	09.94-	01.98	**111891**	14	70								
		6-,S5000001-,S8000001-	09.94-	01.98	**112689**	14	55								
	[C14SE]		03.92-	09.98	**110077**	14	50			03.92-	09.98	**111127**	12	1.4	
			03.92-	08.94	**112775**	14	70			03.92-	03.96	**111055**	12	0.7	
			03.92-	02.98	**112805**	14	55			03.92-	09.98	**111123**	12	0.9	
			09.94-	02.98	**111891**	14	70								
		PS	03.92-	08.92	**111170**	14	65								
		PS	08.92-	02.98	**112229**	14	70								
		PS	09.92-		**111426**	14	100								
	[X14NZ]		01.98-		**111891**	14	70			09.91-		**111127**	12	1.4	
			01.98-		**112689**	14	55		Only X14NZ OHC	09.97-	08.00	**111684**	12	1.4	
		PS	01.98-		**112229**	14	70			01.98-		**111123**	12	0.9	
Astra F 1.4 i 16V	[X14NZ]		01.98-		**111891**	14	70			01.98-		**111123**	12	0.9	
		PS	01.98-		**112229**	14	70								
	[X14XE]		01.96-	02.98	**111426**	14	100		Ecotec	09.97-	09.00	**111684**	12	1.4	
			01.96-	02.98	**111732**	14	120			09.97-		**111127**	12	1.4	
			02.96-		**112229**	14	70			09.97-		**111123**	12	0.9	
			09.97-	03.01	**111990**	14	70								
			03.98-		**112416**	14	100								
Astra F 1.4 Si	[C14SE]		03.92-	01.98	**110077**	14	50			03.92-	01.98	**111123**	12	0.9	
			03.92-	08.94	**112775**	14	70			03.92-	03.96	**111127**	12	1.4	
			03.92-	01.98	**112805**	14	55			03.92-	03.96	**111123**	12	0.9	
						14	55			03.92-	01.98	**111127**	12	1.4	
			05.93-	03.01	**110077**	14	50			03.92-	03.96	**111055**	12	0.7	
			09.94-	01.98	**111891**	14	70			03.92-	01.98	**111055**	12	0.7	
				03.96		14	70								
		PS	03.92-	08.92	**111170**	14	65								
		PS													
		PS	08.92-	03.96	**112229**	14	70								
		PS	09.92-	01.98	**112229**	14	70								
Astra F 1.6	[16LZ2]		09.95-	09.98	**111426**	14	100			09.95-	09.98	**111698#**	12	1.1	
			09.95-	09.98	**111732**	14	120								
			09.95-	09.98	**112229**	14	70								
			02.98-		**111990**	14	70								
Astra F 1.6 i	[16LZ2]		09.94-	01.98	**111426**	14	100			09.95-	01.98	**111698#**	12	1.1	
			09.94-	01.98	**111732**	14	120								
			09.95-	01.98	**112229**	14	70								
	[16NZR]		09.95-	09.98	**111891**	14	70			09.95-	09.98	**111123**	12	0.9	
		PS	09.95-	09.98	**111170**	14	65			09.95-	09.98	**111127**	12	1.4	
		PS	09.95-	09.98	**111426**	14	100								
	[C16NZ]		09.91-	01.98	**110077**	14	50			09.91-	08.94	**111123**	12	0.9	
			09.91-	08.94	**111166**	14	70			09.91-	08.94	**111127**	12	1.4	
			09.91-	08.94	**111732**	14	120			09.91-	08.94	**111055**	12	0.7	
			03.92-	08.94	**111891**	14	70								
		, -N4999999, -N5999999	09.91-	08.94	**111170**	14	65								
		PS	10.91-	08.92	**111170**	14	65								
		PS	03.92-	08.94	**112229**	14	70								
		PS	09.92-	08.94	**111426**	14	100								
	[C16SE]		09.91-	02.98	**112229**	14	70			03.92-	02.98	**111123**	12	0.9	
			03.92-	12.94	**110077**	14	50			03.92-	02.98	**111127**	12	1.4	
			03.92-	08.94	**111170**	14	65								
			03.92-	08.94	**112775**	14	70								
			09.94-	02.98	**111891**	14	70								
		Chas. P25..-,P30..-,P40..-	09-	92	**09.92**	02.98	112229	14							
		PS	09.91-		**111170**	14	65								
		PS	09.92-		**111426**	14	100								
		6-,S5000001-,S8000001-	09.94-	02.98	**111891**	14	70								
		5,-R5999999,-R8999999	03.92-	09.94	**112775**	14	70								
	[X16SZ]		09.92-	08.94	**112775**	14	70			09.92-	03.96	**111127**	12	1.4	
			03.93-	08.96	**110077**	14	50			09.92-	07.96	**111123**	12	0.9	
			08.94-	07.96	**111891**	14	70			09.92-	02.96	**111684**	12	1.4	
		Chas. P25..-,P30..-,P40..-	09-	92	**09.92**	03.96	112229	14							
		PS	09.92-	03.96	**111170**	14	65								
		PS	09.92-	07.96	**112229**	14	70								
		5,-R5999999,-R8999999	09.92-	08.94	**112775**	14	70								
	[X16SZR]		09.91-	01.05	**110077**	14	50			09.95-	08.00	**111684**	12	1.4	
			09.91-	08.94	**111166**	14	70			09.95-	08.97	**111055**	12	0.7	
			09.94-	01.98	**111891**	14	70			01.96-		**111123**	12	0.9	
			01.96-	03.01	**110077**	14	50			09.91-	01.98	**111123**	12	0.9	
			04.96-		**111891**	14	70			09.91-	06.93	**111127**	12	1.4	
		PS	09.92-	01.98	**111426**	14	100								
		PS	09.92-	01.98	**112229**	14	70								
		PS	04.96-		**112229**	14	70								
Astra F 1.6 i 16V	[X16XEL]		08.94-	09.98	**110077**	14	50			09.94-		**111127**	12	1.4	
			09.94-		**112229**	14	70			09.94-		**111123**	12	0.9	

Astra F 1.7 Diesel	[17D]		12.91-		**111168**	14	55			08.92-	08.94	**110839**	12	1.7	
			12.91-	09.92	**111515**	14	70			12.91-	07.92	**111057**			
			12.91-	08.94	**112056**	14	70								
	[17DR]		12.91-	08.94	**112056**	14	70		Eng. -14292839	12.91-	07.92	**111057**			
			07.92-	01.99	**111515**	14	70		Eng. 14292840-	07.92-	08.94	**110839**	12	1.7	
					111426	14	100								
Astra F 1.7 TD	[X17DTL]		12.91-	03.96	**111186**	14	70	VP		08.94-		**110839**	12	1.7	
			08.94-	01.99	**111515**	14	70	VP							
			08.94-		**112056**	14	70								
		AC	04.96-		**111831**	14	100	VP							
Astra F 1.7 TDS	[17DT (TC4EE1)]		12.91-	01.98	**111186**	14	70			12.91-	03.96	**111274**	12	1.2	
			04.96-	01.98	**111515**	14	70		Eng. 997453-	12.91-	01.98	**111690**	12	1.1	
		Chas. T2000001-	04.96-	01.98	**111515**	14	70								
	[X17DT (TC4EE1)]		04.96-	01.98	**111515**	14	70			04.96-	01.98	**111690**	12	1.1	
		AC	04.96-	01.98	**111831**	14	100								
Astra F 1.8 i	[C18NZ]		09.91-	08.92	**111169**	14	70			09.91-	12.94	**111122**	12	1	DR
			09.91-	02.98	**111426**	14	100			09.91-	12.94	**110847**	12	1.4	BO
			09.91-	01.98	**111514**	14	100			01.95-	02.98	**111698#**	12	1.1	
			09.91-	02.98	**111732**	14	120								
			09.91-		**112229**	14	70								
		Chas. P250.-,P300.-,P400.-,P500.-,P600.-P810.-	09.92-	02.98	**112229**	14	70								
Astra F 1.8 i 16V	[C18XE]		09.92-	02.98	**111426**	14	100			09.93-	02.98	**111848**	12	1	
			09.92-	02.98	**111732**	14	120								
			03.93-	02.98	**112229**	14	70								
			06.93-	01.98	**111514**	14	100								
	[C18XEL]		07.94-	03.96	**111426**	14	100			07.94-	03.96	**111848**	12	1	
			07.94-	01.98	**111514**	14	100			09.94-	03.96	**111848**	12	1	
			07.94-	02.98	**111732**	14	120								
			07.94-	03.96	**112229**	14	70								
			09.94-	03.96	**111426**	14	100								
		PS	09.94-	03.96	**112229**	14	70								
	[X18XE]		07.94-	01.98	**111514**	14	100			04.96-	04.98	**111848**	12	1	
			09.95-	09.98	**111732**	14	120			04.96-		**111848**	12	1	
			04.96-	04.98	**111426**	14	100								
						14	100								
			04.96-	04.98	**112229**	14	70								
						14	70								
		PS	04.96-	02.98	**112229**	14	70								
Astra F 2.0 GSi 16V	[C20XE]		09.91-	02.98	**111426**	14	100			09.91-	12.94	**110847**	12	1.4	BO
			09.91-	02.98	**111732**	14	120			01.95-	02.98	**111698#**	12	1.1	
			09.91-	02.98	**112056**	14	70			09.91-	12.94	**111122**	12	1	DR
			09.91-	02.98	**112229**	14	70								
		PS	09.91-		**112229**	14	70								
Astra F 2.0 i	[C20NE]		09.91-	08.92	**111169**	14	70			09.91-	12.94	**111122**	12	1	DR
			09.91-	02.98	**111426**	14	100			09.91-	12.94	**110847**	12	1.4	BO
			09.91-	09.98	**111514**	14	100			01.95-	02.98	**111698#**	12	1.1	
			09.91-	02.98	**111732**	14	120								
			09.91-	02.98	**112229**	14	70								
		Chas. P250.-,P300.-,P400.-,P500.-,P600.-P810.-	09.92-	02.98	**112229**	14	70								
Astra F 2.0 i 16V	[C20XE]		09.91-		**111426**	14	100			09.91-	12.94	**111122**	12	1	DR
			09.91-		**111732**	14	120			09.91-	12.94	**110847**	12	1.4	BO
			09.91-		**112056**	14	70			01.95-	01.98	**111698#**	12	1.1	
			09.91-		**112229**	14	70								
	[X20XEV]		01.95-		**111426**	14	100			01.95-		**111848**	12	1	
			01.95-		**111732**	14	120								
			01.95-		**112229**	14	70								
			02.95-	09.98	**111514**	14	100								
			02.98-		**111990**	14	70								
			03.98-		**112416**	14	100								
		PS	01.95-		**112229**	14	70								
Astra G 1.2 16V	[X12XE]		02.98-		**111824**	14	70			02.98-		**113276**	12	1.1	
			02.98-		**113265#**	14	120			02.98-		**111123**	12	0.9	
			03.98-		**112409**	14	100								
Astra G 1.2 i 16V	[X12XE]		03.98-		**112409**	14	100			09.97-	09.00	**111684**	12	1.4	
			09.98-		**111824**	14	70			09.98-		**111123**	12	0.9	
			09.98-		**113265#**	14	120			09.98-		**113276**	12	1.1	
	[Z12XE]		09.00-		**111824**	14	70			09.00-		**113276**	12	1.1	
			09.00-		**112409**	14	100		Ecotec	09.00-		**111684**	12	1.4	
			09.00-		**113265#**	14	120								
		Chas. 12000001-, 15000001-, 16000001-, 18000001-	09.00-		**113265#**	14	120								
Astra G 1.4 i 16V	[X14XE]		02.98-		**111990**	14	70			02.98-		**113276**	12	1.1	
			02.98-		**112416**	14	100			02.98-		**111123**	12	0.9	
	[Z14XE]		02.98-		**111990**	14	70			02.98-		**113276**	12	1.1	
			02.98-		**112416**	14	100			02.98-		**111123**	12	0.9	
									Ecotec	09.00-		**111684**	12	1.4	
Astra G 1.6	[Z16XEP]									03.03-		**111123**	12	0.9	
										03.03-		**113276**	12	1.1	
Astra G 1.6 16V	[X16XEL]		02.98-		**111990**	14	70			02.98-		**113276**	12	1.1	
			02.98-		**112416**	14	100			02.98-		**111123**	12	0.9	
	[Z16XEP]									03.00-		**111123**	12	0.9	
Astra G 1.6 i	[X16SZR]		02.98-		**111990**	14	70			02.98-		**113276**	12	1.1	
			02.98-		**112416**	14	100			02.98-		**111123**	12	0.9	
	[Z16SE]		09.00-		**111990**	14	70			09.00-		**111123**	12	0.9	
										09.00-		**113276**	12	1.1	
			09.00-		**112416**	14	100			09.00-		**113266#**	12	1.7	
										09.00-		**113276**	12	1.1	
Astra G 1.6 i 16V	[X16XEL]		02.98-		**111990**	14	70			09.98-		**113276**	12	1.1	
			09.98-		**112416**	14	100			02.98-		**111123**	12	0.9	
	[Z16XE]		02.98-		**111990**	14	70			02.98-		**113276**	12	1.1	
			02.98-		**112416**	14	100			02.98-		**111123**	12	0.9	

Astra G 1.6 Twinport	[Z16XEP]								03.03-	06.04	**111123**	12	0.9	
									03.03-	06.04	**113276**	12	1.1	
Astra G 1.6	[Z16YNG]								09.02-		**111684**	12	1.4	
									09.02-	06.04	**113276**	12	1.1	
Astra G 1.7 CDTi	[Z17DTL]		03.03-	06.04	**112271**	14	100		03.03-	06.04	**112320**	12	1.4	
Astra G 1.7 DTi 16V	[Y17DT]		02.00-		**112271**	14	100		02.00-		**112320**	12	1.4	
			02.00-		**112272**	14	70							
		AC	02.00-		**112271**	14	100							
Astra G 1.7 TD	[X17DTL]		02.98-		**112077**	14	70		02.98-		**110839**	12	1.7	
			02.98-		**112720**	14	100							
Astra G 1.8 16V	[X18XE1]		02.98-		**111990**	14	70		02.98-		**112431**	12	1.1	
			02.98-		**112416**	14	100							
Astra G 1.8 i 16V	[X18XE1]		02.98-		**111990**	14	70		09.98-		**113276**	12	1.1	
			09.98-		**112416**	14	100		03.98-		**112431**	12	1.1	
	[Z18XE]		09.00-		**111990**	14	70		09.00-		**112431**	12	1.1	
			09.00-		**112416**	14	100		09.00-		**113276**	12	1.1	
Astra G 2.0	[Z20LER]		11.02-		**112416**	14	100		09.01-	06.04	**111848**	12	1	
Astra G 2.0 OPC	[Z20LET]		09.02-		**112416**	14	100		09.02-	01.04	**111848**	12	1	
Astra G 2.0 16V	[X20XEV]		02.98-		**111990**	14	70		02.98-		**111848**	12	1	
			02.98-		**112416**	14	100							
	[Z20LET]		03.02-		**112416**	14	100		03.02-		**111848**	12	1	
Astra G 2.0 i 16V	[X20XER]		11.99-		**112416**	14	100		11.99-		**111848**	12	1	
	[X20XEV]		02.98-		**111990**	14	70		02.98-		**111848**	12	1	
			09.98-		**112416**	14	100							
Astra G 2.0 Turbo 16V	[Z20LER]		11.02-		**112416**	14	100		09.00-		**111848**	12	1	
	[Z20LET]		12.00-		**112416**	14	100		12.00-		**111848**	12	1	
		Chas. Y6062241-	03.00-		**112416**	14	100		03.00-		**111848**	12	1	
Astra G 2.0 Diesel	[X20DTL]		02.98-		**112204**				02.98-		**113674**	12	2	
			02.98-		**112415**	14	120							
			02.98-	01.05	**113879**	14	100							
		A19	09.98-		**112417#**	14	120							
	[Y20DTL]		02.98-		**112204**				02.98-		**113674**	12	2	
			02.98-		**112415**	14	120							
			02.98-	08.00	**112417#**	14	120							
			02.98-	01.05	**113879**	14	100							
		A19	09.98-		**112417#**	14	120							
Astra G 2.0 Diesel Di	[X20DTL]		01.99-		**112204**									
			01.99-		**112415**	14	120							
			01.99-	04.05	**113879**	14	100							
Astra G 2.0 DTi 16V	[X20DTH]		09.00-	06.04	**112415**	14	120		08.99-		**113674**	12	2	
			08.99-		**112204**				08.99-		**113674**	12	2	
			08.99-		**112415**	14	120							
		A19	08.99-		**112417#**	14	120							
	[Y20DTH]		09.00-	06.04	**112415**	14	120		08.99-		**113674**	12	2	
			08.99-		**112204**									
			08.99-		**112415**	14	120							
		A19	08.99-		**112417#**	14	120							
Astra G 2.2 i 16V	[Z22SE]		09.00-		**112423**									
			09.00-		**113352**	14	120							
Astra G 2.2 DTi	[Y22DTR]		09.02-		**112415**	14	120		09.02-		**113674**	12	2	
Astra H 1.3 CDTi	[Z13DTH]								08.05-		**113719**	12	1.3	
									08.05-		**113843**	12	1.1	
Astra H 1.3 CDTi GTC	[Z13DTH]								01.06-		**113719**	12	1.3	
									01.06-		**113843**	12	1.1	
Astra H 1.4	[Z14XEP]		03.04-		**113265#**	14	120		03.04-		**111123**	12	0.9	
Astra H 1.4 Twinport GTC	[Z14XEP]		03.05-		**113265#**	14	120		03.05-		**111123**	12	0.9	
Astra H 1.6	[Z16XEP]								03.04-		**113276**	12	1.1	
Astra H 1.6 Twinport	[Z16XEP]								08.04-		**113276**	12	1.1	
Astra H 1.6 Twinport GTC	[Z16XEP]								03.05-		**113276**	12	1.1	
Astra H 1.7 CDTi	[D17DTL]								08.04-		**112320**	12	1.4	
	[Z17DTH]								03.04-		**112320**	12	1.4	
	[Z17DTL]								03.04-		**112320**	12	1.4	
Astra H 1.7 CDTi GTC	[Z17DTH]								03.05-		**112320**	12	1.4	
Astra H 1.8	[Z18XE]								03.04-		**113276**	12	1.1	
	[Z18XER]								10.03-		**113841**	12	1.7	
Astra H 1.8 i GTC	[Z18XE]								03.05-		**113276**	12	1.1	
Astra H 1.9 CDTi	[Z19DTH]		09.04-		**113904**	14	140		09.04-		**113276**	12	1.1	
Astra H 1.9 CDTi 16V	[Z19DTJ]		04.04-		**113904**	14	140							
Astra H 1.9 CDTi 16V GTC	[Z19DTH]		03.05-		**113904**	14	140							
	[Z19DTJ]		03.05-		**113904**	14	140							
Astra H 2.0 Turbo	[Z20LEL]								03.04-		**111848**	12	1	
	[Z20LER]								09.04-		**111848**	12	1	
Astra H 2.0 Turbo GTC	[Z20LEL]								03.05-		**111848**	12	1	
	[Z20LER]								03.05-		**111848**	12	1	
Calibra A 2.0 i	[C20NE]		06.90-	08.92	**111169**	14	70		06.90-	07.97	**111122**	12	1	DR
			06.90-	07.97	**111514**	14	100	AT	06.90-	07.97	**111698#**	12	1.1	
			06.90-	07.97	**112229**	14	70	AT	06.90-	07.97	**110847**	12	1.4	
			09.92-	07.97	**111426**	14	100							
			09.92-	07.97	**111732**	14	120							
Calibra A 2.0 i 16V	[C20XE]		06.90-	08.91	**112056**	14	70		06.90-	12.94	**111122**	12	1	DR
			06.90-	07.97	**112229**	14	70		06.90-	12.94	**110847**	12	1.4	BO
			09.90-	02.94	**111514**	14	100		01.95-	03.97	**111698#**	12	1.1	
			09.91-	07.97	**111169**	14	70							
			09.92-	07.97	**111426**	14	100							
			09.92-	07.97	**111732**	14	120							
	[X20XEV]		09.92-	07.97	**111426**	14	100		02.94-	07.97	**111848**	12	1	
			11.93-	03.97	**111732**	14	120							
			11.93-	03.97	**112229**	14	70							
Calibra A 2.0 i 16V 4x4	[C20XE]		06.90-	08.92	**112056**	14	70		06.90-	12.94	**110847**	12	1.4	BO
			09.91-	07.97	**111169**	14	70		01.95-	03.97	**111698#**	12	1.1	
			09.92-	07.97	**111426**	14	100		06.90-	12.94	**111122**	12	1	DR
			09.92-	07.97	**111732**	14	120							
			09.92-	07.97	**112229**	14	70							
	[X20XEV]		11.93-	03.97	**111426**	14	100		02.94-	07.97	**111848**	12	1	
			11.93-	03.97	**111732**	14	120							
			11.93-	03.97	**112229**	14	70							

O.E.M. names and numbers are used for reference purposes only.

Calibra A 2.0 i 4x4	[C20NE]		06.90-	08.92	**111169**	14	70			06.90-	07.97	**111122**	12	1	DR
			09.92-	07.97	**111426**	14	100		AT	06.90-	07.97	**110847**	12	1.4	
			09.92-	07.97	**111732**	14	120		AT	06.90-	07.97	**111698#**	12	1.1	
			09.92-	07.97	**112229**	14	70								
Calibra A 2.0 i Turbo 4x4	[C20LET]		03.92-	07.97	**111514**	14	100			03.92-	12.94	**111122**	12	1	DR
			03.92-	08.92	**112056**	14	70			03.92-	12.94	**110847**	12	1.4	BO
			09.92-	03.97	**111426**	14	100			01.95-	07.97	**111698#**	12	1.1	
			09.92-	03.97	**111732**	14	120								
			09.92-	03.97	**112229**	14	70								
Calibra A 2.5 i V6	[C25XE]		04.93-	07.97	**111514**	14	100			02.93-	11.95	**112819**	12	1.4	
			04.93-	07.97	**112558**	14	120								
Campo 2.2 Diesel	[C223]		08.91-	09.96	**110697**	14	50			09.91-		**110979**	12	1	
										08.91-	09.96	**111683**	12	2	
Campo 2.2 Diesel 4x4	[C223]		08.91-	09.96	**110697**	14	50			08.91-	09.96	**111683**	12	2	
Campo 2.3	[23P]									08.94-	09.96	**110979**	12	1	
	[4ZD1]		08.91-	09.96	**110679**	14	60			09.91-	09.96	**110979**	12	1	
Campo 2.3 4x4	[4ZD1]		08.91-	09.96	**110679**	14	60			08.91-	09.96	**110979**	12	1	
										08.94-	09.96	**110979**	12	1	
Campo 2.5 Diesel	[4JA1]		09.91-	11.95	**111267**	14	50			09.91-	11.94	**111559**	12	2	
			09.91-	11.95	**111767**	14	80			12.94-	11.95	**112083**	12	2.8	
Campo 2.5 DTi	[4JA1]	RHD	08.01-		**111767**	14	80			12.01-		**112083**	12	2.8	
Campo 2.5 DTi 4x4	[4JA1]	RHD	08.01-		**111767**	14	80			12.01-		**112083**	12	2.8	
Campo 2.5 TD	[4JA1]		02.89-	06.97	**111267**	14	50			12.89-	08.97	**112083**	12	2.8	
			02.89-	06.97	**111767**	14	80								
	[4JA1T]		07.94-		**111267**	14	50			07.94-		**112083**	12	2.8	
			07.94-		**111767**	14	80								
Campo 2.5 TD 4x4	[4JA1]		08.91-	06.94	**111767**	14	80			02.89-	08.97	**112083**	12	2.8	
	[4JA1T]		07.94-		**111267**	14	50			07.94-		**112083**	12	2.8	
			07.94-		**111767**	14	80								
Campo 3.1 TD	[4JG2T]		12.92-	07.95	**111267**	14	50			12.92-	09.94	**111559**	12	2	
			03.95-	08.97	**112228**	14	60	VP		12.92-		**112083**	12	2.8	
Campo 3.1 TD 4x4	[4JG2T]		12.92-	07.95	**111267**	14	50			10.94-		**112083**	12	2.8	
			12.92-		**112228**	14	60								
Combo 1.2 i	[C12NZ]		03.94-		**112689**	14	55			09.97-	10.01	**113276**	12	1.1	
			03.94-		**113376**	14	55			03.94-	09.97	**111127**	12	1.4	
		PS	03.94-		**111897#**	14	55			03.94-	09.97	**111123**	12	0.9	
		ATAC	03.94-		**112229**	14	70			09.94-	10.01	**111684**	12	1.4	
		AT	03.94-		**111166**	14	70								
		AT	03.94-		**111891**	14	70								
	[X12SZ]		07.94-		**111426**	14	100			07.94-	08.97	**111123**	12	0.9	
			07.94-		**112229**	14	70			08.97-	10.01	**113276**	12	1.1	
			07.94-		**112689**	14	55								
		PS, Chas. S6000013-	07.94-	10.01	**111897#**	14	55								
		Chas. -S6000012	07.94-	10.01	**112805**	14	55								
Combo 1.3 CDTi 16V	[Z13DT]		08.05-		**113720**	14	75			08.05-		**113719**	12	1.3	
			08.05-		**113722**	14	90			08.05-		**113843**	12	1.1	
	[Z13DTJ]		10.05-		**113720**	14	75			10.05-		**113719**	12	1.3	
			10.05-		**113722**	14	90			10.05-		**113843**	12	1.1	
Combo 1.3 CDTi 16V Tour	[Z13DT]		10.04-		**113720**	14	75			10.04-		**113719**	12	1.3	
			10.04-		**113722**	14	90			10.04-		**113843**	12	1.1	
Combo 1.4	[C14NZ]		07.94-	03.96	**111732**	14	120			07.94-	03.96	**111127**	12	1.4	
			07.94-	03.96	**113376**	14	55			07.94-	03.96	**111123**	12	0.9	
		PS	07.94-	03.96	**112229**	14	70								
		Chas. S6000013-	07.94-	03.96	**112689**	14	55								
		AT	07.94-	03.96	**111166**	14	70								
		AT	07.94-	03.96	**111891**	14	70								
		ACPS	07.94-	03.96	**111426**	14	100								
		AC, Chas. R4000001-	07.94-	03.96	**112229**	14	70								
		AC	07.94-	03.96	**113376**	14	55								
	[X14SZ]									04.96-	10.01	**113276**	12	1.1	
Combo 1.4 Tour	[Z14XEP]		10.04-		**113265#**	14	120			10.04-		**111123**	12	0.9	
Combo 1.4 16V	[X14XE]		08.99-	10.01	**111426**	14	100			08.99-	10.01	**111123**	12	0.9	
			08.99-	10.01	**111897#**	14	55								
			08.99-	10.01	**112229**	14	70								
	[Z14XEP]		08.05-		**113265#**	14	120								
Combo 1.4 i	[C14SE]		07.94-	10.01	**110077**	14	50			08.97-	10.01	**113276**	12	1.1	
			07.94-		**111897#**	14	55			07.94-		**111123**	12	0.9	
			07.94-		**112229**	14	70			09.94-	10.01	**111684**	12	1.4	
			07.94-		**112689**	14	55			07.94-		**111127**	12	1.4	
		PS	07.94-		**111897#**	14	55								
		PS	07.94-		**112229**	14	70								
		AT	09.94-		**111891**	14	70								
		AC	07.94-		**111732**	14	120								
		AC	07.94-		**112229**	14	70								
Combo 1.6	[Z16SE]		10.01-	08.04	**111826**	14	115			10.01-	08.04	**113276**	12	1.1	
			10.01-	08.04	**111990**	14	70			10.01-		**111684**	12	1.4	
Combo 1.7 CDTi 16V	[Z17DTH]									12.04-		**112320**	12	1.4	
Combo 1.7 Diesel	[17D (4EE1)]		04.94-	06.96	**111186**	14	70	VP		Eng. 877696-	07.94-	**111534**	12	1.4	
			07.94-		**111515**	14	70	VP		Eng. -00877695	07.94-	**111136**	12	1.4	
		AC	04.96-		**111831**	14	100	VP							
	[X17D (4EE1	Eng. 00975025-	07.94-		**111515**	14	70			Eng. -00877695	07.94-	**111136**	12	1.4	
		Eng. -00975024	07.94-		**111186**	14	70			Eng. 877696-	07.94-	**111534**	12	1.4	
		AC	04.96-		**111831**	14	100								
Combo 1.7 Diesel 16V	[Y17DTL]		10.01-	08.04	**112271**	14	100			10.01-	08.04	**112320**	12	1.4	
			10.01-	08.04	**112272**	14	70								
Combo 1.7 DTi 16V	[Y17DT]		10.01-	08.04	**112272**	14	70			10.01-	08.04	**112320**	12	1.4	
		AC	10.01-	08.04	**112271**	14	100								
Commodore A 2.5	[25S]									08.67-	08.69	**111134#**			
Commodore A 2.5 GS	[25H]		08.67-	01.72	**112228**	14	60			07.68-	01.72	**111134#**			
Commodore B 2.5	[25S]		01.72-	07.78	**110974**	14	60			01.72-	07.78	**111134#**			
			01.72-	07.78	**111150#**	14	70								
			02.75-	07.78	**111178**	14	70								
Commodore B 2.5 GS	[25H]		01.72-	08.75	**110974**	14	60			01.72-	08.75	**111134#**			
			01.72-	08.75	**111178**	14	70								
Commodore B 2.6	[25S]		01.72-	07.78	**110974**	14	60			01.72-	07.78	**111134#**			
			10.76-	07.78	**111178**	14	70								

Commodore B 2.8 GS	[28HC]		01.72-	07.78	**110974**	14	60	01.72-	07.78	**111134#**		
			01.72-	07.78	**111150#**	14	70					
			10.76-	07.78	**111178**	14	70					
Commodore B 2.8 GS/E	[28E]		07.72-	02.75	**110974**	14	60	07.72-	02.75	**111134#**		
	[28EC]		07.72-	02.75	**110974**	14	60	07.72-	02.75	**111134#**		
			07.72-	02.78	**113377#**	14	65					
	[28HC]		03.75-	07.78	**111178**	14	70	03.75-	07.78	**111134#**		
Commodore C 2.5	[25S]		08.78-	12.82	**110974**	14	60	08.78-	12.82	**111134#**		
			08.78-	12.82	**111150#**	14	70					
			08.78-	12.82	**111178**	14	70					
			06.80-	12.82	**113377#**	14	65					
Commodore C 2.5 E	[25E]		08.78-	12.82	**110974**	14	60	12.80-	12.82	**111134#**		
			12.80-	12.82	**111178**	14	70					
			12.80-	12.82	**113377#**	14	65					
			05.81-	12.82	**111150#**	14	70					
Corsa A 1.0	[10S]		09.82-	03.93	**111178**	14	70	09.82-	03.93	**110364**	12	0.65
			09.82-	03.93	**111656**	14	45	09.82-	08.88	**111134#**		
			09.82-	03.93	**113376**	14	55					
		RHD	09.82-	03.93	**113376**	14	55					
Corsa A 1.0 S	[10S]		02.86-	03.93	**111178**	14	70	02.86-	08.88	**110364**	12	0.65
			02.86-	03.93	**111656**	14	45	02.86-	08.88	**111134#**		
			02.86-	03.93	**113376**	14	55					
		RHD	02.86-	03.93	**113376**	14	55					
Corsa A 1.2	[12 S]		09.82-	08.90	**111166**	14	70	09.82-	08.90	**111055**	12	0.7
			09.82-	08.90	**111656**	14	45	09.82-	08.90	**111123**	12	0.9
	[12NC]		01.85-	12.86	**111166**	14	70	01.85-	12.86	**110364**	12	0.65
			01.85-	12.86	**111656**	14	45	01.85-	12.86	**111134#**		
			01.85-	12.86	**113376**	14	55					
	[12NV]		09.86-	03.93	**111166**	14	70	09.86-	03.93	**111055**	12	0.7
			09.86-	08.88	**113376**	14	55	09.86-	03.93	**111123**	12	0.9
								09.86-	03.93	**111127**	12	1.4
	[12ST]		02.86-	04.89	**110077**	14	50	02.86-	04.89	**111127**	12	1.4
			02.86-	04.89	**111166**	14	70	02.86-	08.88	**111055**	12	0.7
			02.86-	08.86	**111656**	14	45	02.86-	04.89	**111123**	12	0.9
			02.86-	08.88	**113376**	14	55					
	[E12GV]		01.85-	03.93	**111166**	14	70	01.85-	03.93	**111134#**		
			01.85-	08.86	**111656**	14	45	01.85-	03.93	**110364**	12	0.65
			01.85-	08.88	**113376**	14	55					
Corsa A 1.2 i	[12NC]		09.82-	08.86	**111656**	14	45	01.85-	08.88	**111134#**		
			09.82-	08.88	**113376**	14	55	01.85-	03.93	**110364**	12	0.65
			09.84-	03.93	**111166**	14	70					
	[C12NZ]		09.89-	03.93	**111166**	14	70	09.89-	03.93	**111055**	12	0.7
								09.89-	03.93	**111123**	12	0.9
								09.89-	03.93	**111127**	12	1.4
	[E12GV]		01.87-	03.93	**111166**	14	70	01.87-	03.93	**110364**	12	0.65
Corsa A 1.2 N	[12NC]		01.85-	03.93	**111166**	14	70	01.85-	03.93	**110364**	12	0.65
			01.85-	08.86	**111656**	14	45	01.85-	08.88	**111134#**		
			01.85-	08.88	**113376**	14	55					
Corsa A 1.2 S	[12S]		09.82-	08.88	**111166**	14	70	09.82-	10.87	**111127**	12	1.4
			09.82-	08.94	**111656**	14	45	09.82-	10.87	**111055**	12	0.7
			04.83-	08.94	**113376**	14	55	09.82-	10.87	**111123**	12	0.9
	[12ST]		09.82-	03.93	**110077**	14	50	09.82-	03.93	**111123**	12	0.9
			09.82-	03.93	**111166**	14	70	09.82-	03.93	**111127**	12	1.4
			09.82-	08.86	**111656**	14	45	09.82-	03.93	**111055**	12	0.7
			09.82-	08.88	**113376**	14	55					
Corsa A 1.3	[13NB]		09.85-	03.93	**111166**	14	70	09.85-	03.93	**111127**	12	1.4
			09.85-	08.86	**111656**	14	45	09.85-	03.93	**111123**	12	0.9
			09.85-	08.88	**113376**	14	55	09.85-	03.93	**111055**	12	0.7
	[13SB]		09.82-	08.88	**111319**	14	105	09.82-	03.93	**111123**	12	0.9
			09.82-	08.86	**111656**	14	45	09.82-	03.93	**111127**	12	1.4
			09.82-	08.88	**113376**	14	55	09.82-	03.93	**111055**	12	0.7
			02.86-	04.89	**110077**	14	50					
			09.88-	03.93	**111166**	14	70					
Corsa A 1.3 i	[13NB]		09.85-	03.93	**111166**	14	70	09.85-	03.93	**111055**	12	0.7
			09.85-	08.86	**111656**	14	45	09.85-	03.93	**111123**	12	0.9
			09.85-	08.88	**113376**	14	55	09.85-	03.93	**111127**	12	1.4
	[C13N]		09.85-	03.93	**111166**	14	70	09.85-	03.93	**111055**	12	0.7
			09.85-	08.86	**111656**	14	45	09.85-	03.93	**111123**	12	0.9
			09.85-	08.88	**113376**	14	55	09.85-	03.93	**111127**	12	1.4
Corsa A 1.3 S	[13SB]		09.82-	10.89	**110077**	14	50	09.82-	03.93	**111123**	12	0.9
			09.82-	08.86	**111656**	14	45	09.82-	03.93	**111055**	12	0.7
			09.82-	10.89	**113376**	14	55	09.82-	03.93	**111127**	12	1.4
			09.84-	03.93	**111166**	14	70					
Corsa A 1.4 i	[C14NZ]		10.89-	03.93	**111166**	14	70	01.90-	03.93	**111127**	12	1.4
								10.89-	03.93	**111055**	12	0.7
								01.90-	03.93	**111123**	12	0.9
	[C14SE]		09.91-	03.93	**112775**	14	70	09.91-	03.93	**111123**	12	0.9
			09.91-	03.93	**112805**	14	55	09.91-	03.93	**111127**	12	1.4
Corsa A 1.4 S	[14NV]		09.89-	03.93	**111166**	14	70	09.89-	03.93	**111123**	12	0.9
								01.90-	03.93	**111055**	12	0.7
								01.90-	03.93	**111127**	12	1.4
Corsa A 1.5 Diesel	[15D (4EC1)]		09.87-	02.93	**111187**	14	70	06.87-	03.93	**111136**	12	1.4
		Chas. M4000001-	06.87-	03.93	**111467**	14	70					
		Chas. -L4999999	06.87-	03.93	**111187**	14	70					
Corsa A 1.5 TD	[15DT (T4EC1)]	Chas. M4000001-	10.87-	03.93	**111467**	14	70	10.87-	03.93	**111274**	12	1.2
		Chas. -L4999999	10.87-	03.93	**111187**	14	70					
Corsa A 1.6 GSi	[C16NZ]		08.88-	09.92	**111166**	14	70	08.88-	09.92	**111123**	12	0.9
	[C16SE]		05.88-	03.93	**111166**	14	70	05.88-	03.93	**111127**	12	1.4
								05.88-	03.93	**111123**	12	0.9
	[C16SEI]		09.89-	03.93	**111166**	14	70	09.89-	03.93	**111127**	12	1.4
								09.89-	03.93	**111123**	12	0.9
	[E16SE]		05.88-	03.92	**110077**	14	50	05.88-	03.93	**111127**	12	1.4
			05.88-	03.93	**111166**	14	70	05.88-	03.93	**111123**	12	0.9
			05.88-	08.88	**113376**	14	55					
Corsa B 1.0 i 12V	[X10XE]		03.97-		**111824**	14	70	03.97-		**111123**	12	0.9
			03.97-		**111999#**	14	55					

Corsa B 1.2 i	[12NZ]		03.93-	09.00	**111166**	14	70		09.94-	09.00	**113276**	12	1.1
			03.93-	09.00	**111891**	14	70		09.94-	09.00	**111684**	12	1.4
			03.93-	09.00	**112229**	14	70						
			03.93-	09.00	**112689**	14	55						
		PS	03.93-	09.00	**111897#**	14	55						
	[C12NZ]		03.93-		**111166**	14	70		03.93-	09.97	**111127**	12	1.4
			03.93-		**112689**	14	55		03.93-	09.97	**111123**	12	0.9
			03.93-	09.94	**113376**	14	55						
		PS	09.94-		**111897#**	14	55						
		AT	03.93-		**111166**	14	70						
		AT	09.94-		**111891**	14	70						
		AC	03.93-		**112229**	14	70						
	[X12SZ]		03.93-		**111166**	14	70		03.93-	09.97	**111123**	12	0.9
			03.93-		**112689**	14	55		03.93-	09.97	**111127**	12	1.4
			03.93-	09.94	**113376**	14	55						
		PS	09.94-		**111897#**	14	55						
		AT	03.93-		**111166**	14	70						
		AT	09.94-		**111891**	14	70						
		AC	03.93-		**112229**	14	70						
Corsa B 1.2 i 16V	[X12XE]		01.98-		**111824**	14	70		01.98-		**111123**	12	0.9
			01.98-		**111999#**	14	55		09.94-	08.00	**111684**	12	1.4
Corsa B 1.4 i	[C14NZ]		03.93-	09.00	**110077**	14	50		03.93-	03.96	**111127**	12	1.4
			03.93-	03.96	**111426**	14	100		03.93-	03.96	**111123**	12	0.9
			03.93-	09.00	**111514**	14	100						
			03.93-		**112229**	14	70						
			03.93-	03.96	**112689**	14	55						
			09.93-		**111897#**	14	55						
		PS	03.93-	03.96	**112229**	14	70						
		PS	09.93-	03.96	**111897#**	14	55						
		AT	03.93-		**111166**	14	70						
		AT	09.94-	03.96	**111891**	14	70						
		AC	03.93-	03.96	**111732**	14	120						
		AC	03.93-	03.96	**112229**	14	70						
		AC	09.93-	03.96	**111426**	14	100						
	[X14SZ]		03.93-	09.00	**110077**	14	50		08.99-	09.00	**111123**	12	0.9
			03.93-	09.00	**111514**	14	100		09.96-	08.98	**113276**	12	1.1
			09.96-	08.98	**111426**	14	100						
			09.96-	08.98	**111891**	14	70						
			09.96-	08.98	**112689**	14	55						
			08.99-	09.00	**110077**	14	50						
			08.99-	09.00	**111514**	14	100						
			08.99-	09.00	**111891**	14	70						
			08.99-	09.00	**112689**	14	55						
		PS	09.96-	08.98	**111897#**	14	55						
		ACPS	09.96-	08.98	**112229**	14	70						
		ACPS	08.99-	09.00	**112229**	14	70						
Corsa B 1.4 i 16V	[C14SEL]		08.97-	09.00	**111426**	14	100		08.97-	09.00	**111123**	12	0.9
			08.97-	09.00	**111897#**	14	55						
			08.97-	09.00	**112229**	14	70						
	[X14XE]		09.94-		**111426**	14	100		09.94-	09.97	**111127**	12	1.4
			09.94-	09.00	**111514**	14	100		09.94-	09.97	**111123**	12	0.9
			09.94-		**111732**	14	120						
			09.94-	03.96	**111891**	14	70						
			09.94-		**111897#**	14	55						
			09.94-		**112229**	14	70						
Corsa B 1.4 Si	[C14SE]		03.93-	09.00	**111514**	14	100		03.93-		**111127**	12	1.4
			03.93-		**111732**	14	120		03.93-		**111123**	12	0.9
			03.93-		**112229**	14	70						
			03.93-		**112689**	14	55						
		PS	09.93-		**111897#**	14	55						
		AC	03.93-		**112229**	14	70						
		AC	09.93-		**111426**	14	100						
Corsa B 1.5 Diesel	[15D (4EC1)]		03.93-	09.00	**111515**	14	70	Eng. -00877695	03.93-	09.00	**111136**	12	1.4
		Chas. -L4999999	03.93-		**111186**	14	70	Eng. 877696-	03.93-	09.00	**111534**	12	1.4
Corsa B 1.5 TD	[15DT (T4EC1)]	Eng. 00975025-	03.93-		**111515**	14	70	Chas. 877696-	09.94-	09.00	**111534**	12	1.4
		Eng. -00975024	03.93-		**111186**	14	70		03.93-		**111136**	12	1.4
	[X15DT (T4EC1)]	Eng. 00975025-	04.96-		**111515**	14	70	Chas. 877696-	04.96-	09.00	**111534**	12	1.4
		Eng. -00975024	04.96-		**111186**	14	70		04.96-		**111136**	12	1.4
Corsa B 1.6 GSi 16V	[C16XE]		03.93-		**111426**	14	100		03.93-	09.97	**111123**	12	0.9
			03.93-		**112229**	14	70		03.93-	09.97	**111127**	12	1.4
Corsa B 1.6 i 16V	[C16SEL]		08.97-	09.00	**111426**	14	100		08.97-	09.00	**111123**	12	0.9
			08.97-	09.00	**112229**	14	70						
	[X16XE]		09.94-		**111426**	14	100		09.94-	09.97	**111127**	12	1.4
			09.94-	09.00	**111514**	14	100		09.94-	09.97	**111123**	12	0.9
			09.94-		**112229**	14	70						
Corsa B 1.7 Diesel	[17D (4EE1)]		02.96-	09.00	**111515**	14	70	Eng. -00877695	03.93-	09.00	**111136**	12	1.4
			08.99-	09.00	**111515**	14	70	Eng. 877696-	08.99-	09.00	**111534**	12	1.4
								Eng. -00877695	08.99-	09.00	**111136**	12	1.4
		Eng. -975024	03.93-		**111186**	14	70	Eng. 877696-	02.96-	09.00	**111534**	12	1.4
	[X17D (4EE1)]		02.96-		**111515**	14	70	Eng. 877696-	02.96-	09.00	**111534**	12	1.4
			08.99-	09.00	**111515**	14	70	Eng. -00877695	08.99-	09.00	**111136**	12	1.4
								Eng. -00877695	02.96-	09.00	**111136**	12	1.4
								Eng. 877696-	08.99-	09.00	**111534**	12	1.4
Corsa C 1.0 Twinport	[Z10XEP]		06.03-		**111824**	14	70		06.03-		**113276**	12	1.1
			06.03-		**113265#**	14	120		06.03-		**111123**	12	0.9
Corsa C 1.0 i 12V	[Z10XE]		09.00-		**111824**	14	70	Chas. 19P00894-	09.00-		**113276**	12	1.1
			09.00-		**112409**	14	100	Chas. -19P00893	09.00-		**111123**	12	0.9
			09.00-		**113265#**	14	120						
Corsa C 1.2	[Z12XEP]		07.05-		**113265#**	14	120		07.05-		**113276**	12	1.1
Corsa C 1.2 Twinport	[Z12XEP]		07.04-		**113265#**	14	120		07.04-		**111123**	12	0.9
Corsa C 1.2 i 16V	[Z12XE]		09.00-		**111824**	14	70		09.00-		**113276**	12	1.1
			09.00-		**112409**	14	100		09.00-		**111123**	12	0.9
									09.00-		**111684**	12	1.4
			09.00-		**113265#**	14	120						
		Chas. 23000001-, 24000001-, 26000001-	09.00-		**113265#**	14	120						

Corsa C 1.3 CDTi	[Z13DT]	06.03-		**113720**	14	75		06.03-		**113719**	12	1.3	
		06.03-		**113722**	14	90		06.03-		**113843**	12	1.1	
Corsa C 1.3 CDTi 16V	[Z13DT]	08.05-		**113720**	14	75		08.05-		**113719**	12	1.3	
		08.05-		**113722**	14	90		08.05-		**113843**	12	1.1	
Corsa C 1.4 i 16V	[Z14XE]	09.00-		**111990**	14	70		09.00-		**111123**	12	0.9	
		09.00-		**112416**	14	100		09.00-		**113276**	12	1.1	
	[Z14XEP]	09.00-		**111123**									
		09.03-		**113265#**	14	120							
Corsa C 1.4 Twinport	[Z14XEP]	06.03-	08.05	**113265#**	14	120		06.03-		**111123**	12	0.9	
Corsa C 1.7 CDTi	[Z17DTH]							09.03-		**112320**	12	1.4	
Corsa C 1.7 Diesel 16V	[Y17DTL]	09.00-		**112272**	14	70		09.00-		**112320**	12	1.4	
		AC 09.00-		**112271**	14	100							
Corsa C 1.7 DT	[Y17DTL]	09.00-		**112272**	14	70		09.00-		**112320**	12	1.4	
		AC 09.00-		**112271**	14	100							
Corsa C 1.7 DTi	[Y17DT]	09.00-		**112272**	14	70		09.00-		**112320**	12	1.4	
		AC 09.00-		**112271**	14	100							
Corsa C 1.7 DTi 16V	[Y17DT]	09.00-		**112272**	14	70		09.00-		**112320**	12	1.4	
		AC 09.00-		**112271**	14	100							
Corsa C 1.8 i 16V	[Z18XE]	09.00-		**111990**	14	70		09.00-		**113276**	12	1.1	
		09.00-		**112416**	14	100							
Corsa D 1.3 CDTi	[Z13DTH]							07.06-		**113843**	12	1.1	
	[Z13DTJ]							07.06-		**113843**	12	1.1	
Diplomat A 5.4	[54S]	03.69-	01.78	**110760**									
Diplomat B 2.8	[28E]	03.69-	02.75	**113377#**	14	65		03.69-	02.75	**111134#**			
		07.71-	09.76	**110974**	14	60							
		07.71-	02.75	**111178**	14	70							
Diplomat B 5.4	[54S]	03.69-	01.78	**110760**									
Frontera A 2.0 i Sport	[C20NE]	03.92-	08.95	**111169**	14	70		03.92-	08.95	**111698#**	12	1.1	
		03.92-	10.98	**111514**	14	100		03.92-	08.95	**110847**	12	1.4	BO
								03.92-	08.95	**111122**	12	1	DR
	[X20SE]	03.92-	10.98	**111514**	14	100		02.95-	10.98	**111698#**	12	1.1	
		02.95-	10.98	**111426**	14	100							
		AC 02.95-	10.98	**111732**	14	120							
Frontera A 2.2 i	[X22XE]	03.95-		**111426**	14	100		03.95-		**111848**	12	1	
		03.95-	10.98	**111514**	14	100							
		AC 03.95-		**111732**	14	120							
Frontera A 2.3 TD	[23DTR]	03.92-	08.95	**111164**	14	70		03.92-	10.98	**110779**	12	2	
		03.92-	08.95	**112050#**	14	70		03.92-	08.95	**110844**	12	2.2	
Frontera A 2.4 i	[C24NE]	03.92-	08.95	**111178**	14	70		03.92-	08.95	**112225#**	12	1.4	
Frontera A 2.5 TDS	[25TDS]							06.96-		**111724**	12	2	
Frontera A 2.5 TDS Sport	[25TDS]							06.96-		**111724**	12	2	
Frontera A 2.8 TD	[4JB1T]	03.95-	08.96	**110077**	14	50		03.95-	08.96	**111559**	12	2	
			10.98		14	50		03.95-		**111559**	12	2	
		03.95-	08.96	**111767**	14	80		03.92-	08.98	**110807**	12	0.85	
					14	80		03.92-	08.98	**110807**	12	0.85	
Frontera B 2.2 i	[X22SE]	02.95-		**111426**	14	100		02.95-		**111848**	12	1	
		AC 02.95-		**111732**	14	120							
	[Y22SE]							02.95-		**111848**	12	1	
Frontera B 2.2 DTi	[X22DTH]	10.97-		**111986#**	14	100							
	[Y22DTH]	09.02-		**111986#**	14	100		09.02-		**113674**	12	2	
GT 1.1	[11SR]	09.68-	12.70	**110077**	14	50		09.68-	12.70	**110364**	12	0.65	
		09.68-	12.70	**110728#**	14	35							
GT 1.9	[19S]	10.72-	08.73	**110974**	14	60		09.68-	08.73	**110341**	12	0.8	
								09.68-	08.73	**110589#**	12	2	
Kadett B 1.1	[11N]	09.65-	08.73	**110077**	14	50		09.65-	08.73	**110364**	12	0.65	
		09.65-	08.73	**110728#**	14	35							
		10.72-	08.73	**110925**	14	45							
	[11S]	09.65-	07.71	**110077**	14	50		09.65-	07.71	**110364**	12	0.65	
		09.65-	07.71	**110728#**	14	35							
	[11SR]	11.66-	07.71	**110077**	14	50		11.66-	07.71	**110364**	12	0.65	
		11.66-	07.71	**110728#**	14	35							
Kadett B 1.1 S	[11S]	09.65-	07.71	**110077**	14	50		09.65-	07.71	**110364**	12	0.65	
		09.65-	07.71	**110728#**	14	35							
Kadett B 1.1 SR	[11SR]	11.66-	07.71	**110077**	14	50		11.66-	07.71	**110364**	12	0.65	
		11.66-	07.71	**110728#**	14	35							
Kadett B 1.2	[12S]	08.71-	08.73	**110077**	14	50		08.71-	08.73	**110364**	12	0.65	
		08.71-	08.73	**110728#**	14	35							
		10.72-	08.73	**110925**	14	45							
Kadett B 1.2 S	[12S]	08.71-	08.73	**110077**	14	50		08.71-	08.73	**110364**	12	0.65	
		08.71-	08.73	**110728#**	14	35							
		10.72-	08.73	**110925**	14	45							
Kadett B 1.5								09.67-	08.71	**110341**	12	0.8	
Kadett B 1.9	[19S]	10.72-	08.73	**110974**	14	60		07.68-	08.73	**110341**	12	0.8	
								08.67-	08.73	**110589#**	12	2	
Kadett C 1.0	[10N]	01.74-	07.79	**110077**	14	50		01.74-	07.79	**110364**	12	0.65	
		01.74-	07.79	**110728#**	14	35							
		01.74-	07.79	**110925**	14	45							
		01.74-	07.79	**110971**	14	65							
Kadett C 1.0 City	[10N]	05.75-	07.79	**110077**	14	50		01.76-	07.79	**110364**	12	0.65	
		05.75-	07.79	**110728#**	14	35							
		05.75-	07.79	**110971**	14	65							
		01.76-	07.79	**110925**	14	45							
Kadett C 1.2	[12N]	08.73-	07.79	**110077**	14	50		08.73-	07.79	**110364**	12	0.65	
		08.73-	07.79	**110728#**	14	35							
		08.73-	07.79	**110925**	14	45							
		08.73-	07.79	**110971**	14	65							
Kadett C 1.2 City	[12N]	05.75-	07.79	**110077**	14	50		01.76-	07.79	**110364**	12	0.65	
		05.75-	07.79	**110728#**	14	35							
		05.75-	07.79	**110971**	14	65							
		01.76-	07.79	**110925**	14	45							
Kadett C 1.2 S	[12S]	08.73-	07.79	**110077**	14	50		08.73-	07.79	**110364**	12	0.65	
		08.73-	07.79	**110728#**	14	35							
		08.73-	07.79	**110925**	14	45							
		08.73-	07.79	**110971**	14	65							

O.E.M. names and numbers are used for reference purposes only.

Kadett C 1.2 S City	[12S]	08.73-	07.79	**110077**	14	50	08.73-	07.79	**110364**	12	0.65	
		08.73-	07.79	**110728#**	14	35						
		08.73-	07.79	**110925**	14	45						
		08.73-	07.79	**110971**	14	65						
Kadett C 1.6 S	[16S]	05.77-	07.79	**110974**	14	60	05.77-	07.79	**110341**	12	0.8	BO
		05.77-	07.79	**111178**	14	70	05.77-	07.79	**110784**	12	0.9	DR
							05.77-	07.79	**110589#**	12	2	
Kadett C 1.6 S City	[16S]	05.77-	07.79	**110974**	14	60	05.77-	07.79	**110784**	12	0.9	DR
		05.77-	07.79	**111178**	14	70	05.77-	07.79	**110341**	12	0.8	BO
							05.77-	07.79	**110589#**	12	2	
Kadett C 1.9 GT/E	[19E]	09.75-	07.77	**110974**	14	60	09.75-	07.79	**110784**	12	0.9	
		10.76-	07.77	**111178**	14	70	09.75-	07.77	**110341**	12	0.8	
							09.75-	07.77	**110589#**	12	2	
Kadett C 2.0 Rally	[20E]	08.77-	07.79	**110974**	14	60	08.77-	07.79	**110341**	12	0.8	
		08.77-	07.79	**111178**	14	70	09.75-	07.79	**110784**	12	0.9	
							08.77-	07.79	**110589#**	12	2	
Kadett C 2.0 GT/E	[20EH]	08.77-	07.79	**110974**	14	60	09.75-	07.79	**110784**	12	0.9	
		08.77-	07.79	**111178**	14	70	08.77-	07.79	**110589#**	12	2	
							08.77-	07.79	**110341**	12	0.8	
Kadett D 1.0	[10S]						08.79-	08.84	**110364**	12	0.65	
Kadett D 1.2	[12N]	08.79-	07.82	**110077**	14	50	08.79-	07.82	**110364**	12	0.65	
		08.79-	07.82	**110728#**	14	35						
		08.79-	08.84	**110925**	14	45						
		08.79-	07.82	**110971**	14	65						
Kadett D 1.2 S	[12S]	08.79-	08.84	**110077**	14	50	08.79-	08.84	**110364**	12	0.65	
		08.79-	08.84	**110728#**	14	35						
		08.79-	08.84	**110925**	14	45						
		08.79-	08.84	**110971**	14	65						
	[12ST]	08.82-	08.84	**110077**	14	50	08.82-	08.84	**111055**	12	0.7	
		08.82-	08.84	**110925**	14	45						
		08.82-	08.84	**111656**	14	45						
Kadett D 1.3	[13N]	08.79-	08.84	**110077**	14	50	08.79-	08.84	**111055**	12	0.7	
		08.79-	08.84	**111656**	14	45						
		08.79-	08.84	**113376**	14	55						
Kadett D 1.3 N	[C13N]	08.79-	08.84	**111166**	14	70	08.79-	08.84	**111055**	12	0.7	
		08.79-	08.84	**111656**	14	45						
		08.79-	08.84	**113376**	14	55						
Kadett D 1.3 S	[13S]	08.79-	08.84	**110077**	14	50	08.79-	08.84	**111055**	12	0.7	
		08.79-	08.84	**111166**	14	70						
		08.79-	08.84	**111656**	14	45						
		08.79-	08.84	**113376**	14	55						
Kadett D 1.6 S	[16SH]	09.81-	08.84	**110914**	14	45	09.81-	08.84	**111056**	12	0.8	
		09.81-	08.84	**111168**	14	55						
Kadett D 1.6 Diesel	[16D]	03.82-	08.84	**110972**	14	65	03.82-	08.84	**111057**			
		03.82-	08.84	**111665#**	14	55	03.82-	08.84	**110839**	12	1.7	
Kadett D 1.8 GT/E	[18E]	02.83-	08.84	**110914**	14	45	02.83-	08.84	**111056**	12	0.8	
		02.83-	08.84	**111168**	14	55						
Kadett E 1.2	[12SC]	09.84-	07.86	**110077**	14	50	09.84-	07.86	**110364**	12	0.65	
		09.84-	07.86	**110728#**	14	35						
		09.84-	07.86	**110925**	14	45						
		09.84-	07.86	**110971**	14	65						
		05.86-	07.86	**110760**								
Kadett E 1.2 S	[12SC]	09.84-	07.86	**110077**	14	50	09.84-	07.86	**110364**	12	0.65	
		09.84-	07.86	**110728#**	14	35						
		09.84-	08.88	**110925**	14	45						
		09.84-	07.86	**110971**	14	65						
		05.86-	07.86	**110760**								
Kadett E 1.3	[13N]	09.84-	08.91	**111166**	14	70	09.84-	08.91	**111055**	12	0.7	
		09.84-	07.89	**111656**	14	45						
		09.84-	07.89	**113376**	14	55						
	[13NB]	09.84-	08.91	**111166**	14	70	09.84-	08.91	**111055**	12	0.7	
		09.84-	07.89	**111656**	14	45						
		09.84-	07.89	**113376**	14	55						
Kadett E 1.3 Combo	[13N]	01.86-	12.89	**111166**	14	70	01.86-	12.89	**111055**	12	0.7	
		01.86-	12.89	**111656**	14	45						
		01.86-	12.89	**113376**	14	55						
Kadett E 1.3 i	[C13N]	09.85-	08.91	**110973**	14	65	09.85-	08.91	**111055**	12	0.7	
		09.85-	08.91	**111166**	14	70						
		09.85-	08.86	**111656**	14	45						
		09.85-	08.88	**113376**	14	55						
Kadett E 1.3 S	[13S]	09.84-	08.87	**111166**	14	70	09.84-	08.87	**111055**	12	0.7	
		09.84-	08.91	**111656**	14	45	03.87-	08.87	**111055**	12	0.7	
		09.84-	08.87	**113376**	14	55						
		03.87-	08.87	**111166**	14	70						
		03.87-	08.87	**113376**	14	55						
Kadett E 1.3 S Combo	[13S]	01.86-	12.89	**111166**	14	70	01.86-	12.89	**111055**	12	0.7	
		01.86-	12.89	**111656**	14	45						
		01.86-	12.89	**113376**	14	55						
Kadett E 1.4 Combo	[14NV]	07.89-	08.91	**111166**	14	70	07.89-	08.91	**111055**	12	0.7	
Kadett E 1.4 i	[C14NZ]	09.89-	08.91	**111656**	14	45	01.90-	08.91	**111055**	12	0.7	
		01.90-	08.91	**111166**	14	70	01.90-	08.91	**111055**	12	0.7	
							01.90-	08.91	**111127**	12	1.4	
							01.90-	08.91	**111123**	12	0.9	
							01.90-	08.91	**111127**	12	1.4	
Kadett E 1.4 i Combo	[C14NZ]	08.91-	07.94	**111166**	14	70	08.91-	07.94	**111055**	12	0.7	
Kadett E 1.4 S	[14NV]	01.90-	08.91	**111166**	14	70	01.90-	08.91	**111055**	12	0.7	
		08.90-	08.91	**111166**	14	70	08.90-	08.91	**111055**	12	0.7	
	[C14SE]	09.89-	08.91	**111166**	14	70	09.89-	08.91	**111123**	12	0.9	
Kadett E 1.5 TD	[15DT (T4EC1)]	09.88-	08.91	**111235**	14	70	07.88-	08.91	**111274**	12	1.2	
Kadett E 1.6	[16SV]	09.86-	08.91	**110077**	14	50	09.86-	08.91	**111123**	12	0.9	
		09.86-	08.91	**110925**	14	45	09.86-	08.88	**111055**	12	0.7	
		09.86-	08.91	**111166**	14	70	09.86-	08.91	**111127**	12	1.4	
		09.88-	08.91	**111169**	14	70						
Kadett E 1.6 Combo	[16SV]	09.86-	12.91	**110077**	14	50	09.86-	12.91	**111123**	12	0.9	
		09.86-	12.91	**110925**	14	45	09.86-	12.91	**111127**	12	1.4	
		09.86-	08.88	**111166**	14	70	09.86-	12.91	**111055**	12	0.7	
		09.88-	12.91	**111169**	14	70						
Kadett E 1.6 i	[16SV]	07.89-	02.93	**111166**	14	70	07.89-	02.93	**111123**	12	0.9	
		PS 07.89-	02.93	**111170**	14	65	07.89-	02.93	**111127**	12	1.4	

	[C16LZ]		09.86-	08.88	**111656**	14	45			09.88-	08.91	**111127**	12	1.4	
			09.86-	08.88	**113376**	14	55			09.86-	08.88	**111055**	12	0.7	
			09.88-	08.91	**111166**	14	70			09.88-	08.91	**111123**	12	0.9	
		PS	09.86-	08.91	**111170**	14	65								
	[C16NZ]		09.86-	08.88	**111656**	14	45			09.88-	08.91	**111127**	12	1.4	
			09.86-	08.88	**113376**	14	55			09.88-	09.93	**111123**	12	0.9	
			09.88-	09.93	**111166**	14	70			09.86-	08.88	**111055**	12	0.7	
		PS	09.86-	09.93	**111170**	14	65								
	[E16NZ]		09.86-	08.91	**110925**	14	45			09.88-	08.91	**111127**	12	1.4	
			09.86-	08.88	**111656**	14	45			09.88-	08.91	**111123**	12	0.9	
										09.86-	08.88	**111055**	12	0.7	
			09.86-	08.88	**113376**	14	55			09.86-	08.88	**110784**	12	0.9	
			10.86-	02.93	**110973**	14	65			09.88-	08.91	**111123**	12	0.9	
			09.88-	08.91	**111166**	14	70			09.86-	08.88	**111055**	12	0.7	
										09.88-	08.91	**111127**	12	1.4	
		PS	09.86-	08.91	**111170**	14	65								
		PS													
Kadett E 1.6 i Combo	[C16NZ]		08.91-	07.94	**111166**	14	70			08.91-	07.94	**111123**	12	0.9	
		PS	08.91-	07.94	**111170**	14	65								
Kadett E 1.6 S	[16SH]		09.84-	08.86	**110914**	14	45			09.84-	08.86	**111684**	12	1.4	
			09.84-	08.86	**111168**	14	55			09.84-	08.86	**111056**	12	0.8	
			09.84-	08.86	**111800**	14	70								
	[16SV]		09.86-	08.91	**110077**	14	50			09.86-	08.91	**111123**	12	0.9	
			09.86-	08.91	**110925**	14	45			09.86-	08.91	**111127**	12	1.4	
			09.86-	08.91	**110973**	14	65			09.86-	08.91	**111684**	12	1.4	
			09.86-	08.91	**111166**	14	70			09.86-	08.88	**111055**	12	0.7	
			09.88-	08.91	**111169**	14	70								
Kadett E 1.6 Diesel	[16D]		08.84-	01.89	**110972**	14	65			08.84-	09.85	**110839**	12	1.7	
			08.84-	01.89	**112056**	14	70			09.85-	01.89	**111057**			
	[16DA]		08.84-	01.89	**110972**	14	65			08.84-	09.85	**110839**	12	1.7	
			08.84-	01.89	**112056**	14	70			09.85-	01.89	**111057**			
Kadett E 1.6 Diesel Combo	[16DA]		01.86-	12.89	**110972**	14	65			01.86-	12.89	**111057**			
			01.86-	12.89	**112056**	14	70								
Kadett E 1.7 Diesel	[17D]		08.88-	09.92	**112056**	14	70			02.89-	08.91	**110839**	12	1.7	
			02.89-	08.91	**111168**	14	55	W		08.88-	09.92	**111057**			
	[17DR]		02.89-	08.91	**112056**	14	70								
Kadett E 1.7 Diesel Combo	[17D]		01.89-	07.94	**112056**	14	70			01.89-	07.94	**111057**			
Kadett E 1.8	[18E]									09.86-	08.91	**110847**	12	1.4	
										09.86-	08.91	**111122**	12	1	
	[C18NE]		10.85-	08.86	**110914**	14	45		AT	10.85-	08.86	**111056**	12	0.8	
			10.85-	08.86	**111168**	14	55								
			10.85-	08.86	**111800**	14	70								
Kadett E 1.8 E	[C18NE]		10.85-	08.86	**110914**	14	45		AT	10.85-	08.86	**111056**	12	0.8	
			10.85-	08.86	**111168**	14	55								
			10.85-	08.86	**111800**	14	70								
Kadett E 1.8 GSi	[18E]		09.84-	08.86	**110914**	14	45			09.84-	08.86	**111122**	12	1	DR
			09.84-	08.86	**111168**	14	55			09.84-	08.86	**110847**	12	1.4	BO
			09.84-	08.86	**111800**	14	70		AT	09.84-	08.86	**111056**	12	0.8	
Kadett E 1.8 i	[18E]		09.84-	08.86	**110914**	14	45			09.84-	08.86	**110847**	12	1.4	
			09.84-	08.86	**111168**	14	55			09.84-	08.86	**111056**	12	0.8	
			09.84-	08.86	**111800**	14	70								
	[C18NE]		10.85-	08.86	**110914**	14	45		AT	10.85-	08.86	**111056**	12	0.8	
			10.85-	08.86	**111168**	14	55			10.85-	08.86	**111698#**	12	1.1	
			10.85-	08.86	**111800**	14	70								
	[C18NT]		08.84-	09.92	**110914**	14	45		AT	08.84-	09.92	**111056**	12	0.8	
			08.84-	09.92	**111168**	14	55								
			08.84-	09.92	**111800**	14	70								
	[C18NZ]		09.90-	08.91	**111169**	14	70			09.90-	08.91	**110847**	12	1.4	BO
			09.90-	08.91	**111665#**	14	55			09.90-	08.91	**111122**	12	1	DR
	[S18NV]		09.86-	08.91	**111168**	14	55			09.86-	08.91	**111698#**	12	1.1	
			09.86-	08.91	**111800**	14	70								
Kadett E 1.8 S	[E18NV]		09.87-	08.91	**111168**	14	55			09.87-	08.91	**111122**	12	1	DR
			09.87-	08.91	**111800**	14	70			09.87-	08.91	**111698#**	12	1.1	BO
			09.88-	08.91	**111169**	14	70			09.87-	08.91	**110847**	12	1.4	BO
			09.88-	08.91	**111665#**	14	55								
	[S18NV]		09.87-	08.91	**111168**	14	55			09.87-	08.91	**111122**	12	1	DR
			09.87-	08.91	**111800**	14	70			09.87-	08.91	**111698#**	12	1.1	BO
			09.88-	08.91	**111169**	14	70			09.87-	08.91	**110847**	12	1.4	BO
			09.88-	08.91	**111665#**	14	55								
Kadett E 2.0	[20NE]		09.86-	08.91	**111168**	14	55			09.86-	08.91	**111122**	12	1	DR
			09.86-	08.91	**111800**	14	70			09.86-	08.91	**110847**	12	1.4	BO
			09.88-	08.91	**111169**	14	70								
			09.88-	08.91	**111665#**	14	55								
	[20SEH]		09.86-	08.91	**111168**	14	55			09.86-	08.91	**111122**	12	1	DR
			09.86-	08.91	**111800**	14	70			09.86-	08.91	**110847**	12	1.4	BO
			09.88-	08.91	**111169**	14	70								
			09.88-	08.91	**111665#**	14	55								
Kadett E 2.0 GSi	[C20NE]		09.86-	08.91	**111168**	14	55			09.86-	08.91	**111122**	12	1	DR
			09.86-	08.91	**111800**	14	70			09.86-	08.91	**110847**	12	1.4	BO
			09.88-	08.91	**111169**	14	70								
			09.88-	08.91	**111665#**	14	55								
Kadett E 2.0 GSi 16V	[20XE]									12.87-	08.91	**110847**	12	1.4	
	[20XEJ]		03.88-	08.88	**110972**	14	65			03.88-	08.91	**111122**	12	1	DR
			03.88-	08.91	**112056**	14	70			03.88-	08.91	**110847**	12	1.4	BO
	[C20XE]		03.88-	08.88	**110972**	14	65			03.88-	08.91	**111122**	12	1	DR
			03.88-	08.91	**112056**	14	70			03.88-	08.91	**110847**	12	1.4	BO
Kadett E 2.0 i	[20NE]		09.86-	08.91	**111168**	14	55			09.86-	08.91	**111122**	12	1	DR
			09.86-	08.91	**111800**	14	70			09.86-	08.91	**110847**	12	1.4	BO
			09.88-	08.91	**111169**	14	70								
			09.88-	08.91	**111665#**	14	55								

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[C20NE]	09.86-	08.91	**111168**	14	55		09.86-	08.91	**111122**	12	1	DR
		09.86-	08.91	**111800**	14	70		09.86-	08.91	**110847**	12	1.4	BO
		09.88-	08.91	**111169**	14	70							
		09.88-	08.91	**111665#**	14	55							
Manta A 1.2	[12S]	04.72-	08.75	**110077**	14	50		04.72-	08.75	**110364**	12	0.65	
		04.72-	08.75	**110728#**	14	35							
		04.72-	08.75	**110925**	14	45							
Manta A 1.6	[16N]	10.71-	08.75	**110974**	14	60		09.70-	08.75	**110792**	12	1	DR
								09.70-	08.75	**110341**	12	0.8	BO
								09.70-	08.75	**110589#**	12	2	
	[16S]	02.75-	08.75	**110974**	14	60		02.75-	08.75	**110341**	12	0.8	BO
								02.75-	08.75	**110589#**	12	2	
								02.75-	08.75	**110792**	12	1	DR
Manta A 1.6 S	[16S]	10.71-	08.75	**110974**	14	60		09.70-	08.75	**110792**	12	1	DR
								09.70-	08.75	**110341**	12	0.8	BO
								09.70-	08.75	**110589#**	12	2	
Manta A 1.9 GT/E	[19E]	02.74-	08.75	**110974**	14	60		02.74-	08.75	**110341**	12	0.8	BO
								02.74-	08.75	**110589#**	12	2	
								02.74-	08.75	**110792**	12	1	DR
Manta A 1.9 S	[19S]	10.72-	08.75	**110974**	14	60		09.70-	08.75	**110341**	12	0.8	BO
								09.70-	08.75	**110589#**	12	2	
								09.70-	08.75	**110792**	12	1	DR
Manta B 1.2	[12N]	08.76-	07.83	**110077**	14	50		08.76-	07.83	**110364**	12	0.65	
		08.76-	07.83	**110728#**	14	35							
		08.76-	07.83	**110925**	14	45							
		08.76-	07.83	**110971**	14	65							
	[12S]	09.75-	02.79	**110077**	14	50		09.75-	02.79	**110364**	12	0.65	
		09.75-	02.76	**110728#**	14	35							
		09.75-	07.79	**110925**	14	45							
		09.75-	02.79	**110971**	14	65							
Manta B 1.3	[13N]	03.79-	12.80	**111656**	14	45		03.79-	12.80	**111055**	12	0.7	
		03.79-	12.80	**113376**	14	55							
Manta B 1.3 S	[13S]	08.79-	08.86	**111656**	14	45		08.79-	08.86	**111055**	12	0.7	
		08.79-	08.86	**113376**	14	55							
		09.84-	08.86	**111166**	14	70							
Manta B 1.6	[16N]	09.75-	12.80	**110974**	14	60		09.75-	12.80	**110341**	12	0.8	BO
		10.76-	12.80	**111178**	14	70		09.75-	12.79	**110792**	12	1	DR
		06.80-	12.80	**113377#**	14	65		01.80-	12.80	**110784**	12	0.9	DR
								09.75-	12.79	**110364**	12	0.65	
								09.75-	12.80	**110589#**	12	2	
Manta B 1.6 S	[16S]	09.75-	12.80	**110974**	14	60		09.75-	12.79	**110364**	12	0.65	
		10.76-	12.80	**111178**	14	70		09.75-	12.79	**110792**	12	1	DR
		06.80-	12.80	**113377#**	14	65		01.80-	12.80	**110784**	12	0.9	DR
								09.75-	12.80	**110341**	12	0.8	BO
								09.75-	12.81	**110589#**	12	2	
Manta B 1.8 S	[18S]	07.82-	08.87	**110914**	14	45		07.82-	08.87	**111056**	12	0.8	
		07.82-	08.87	**111168**	14	55							
		07.82-	08.87	**111800**	14	70							
Manta B 1.9	[19E]	09.75-	08.77	**110974**	14	60		09.75-	08.77	**110341**	12	0.8	BO
		10.76-	08.77	**111178**	14	70		09.75-	08.77	**110589#**	12	2	
								09.75-	08.77	**110792**	12	1	DR
	[19N]	08.76-	12.80	**110974**	14	60		08.76-	12.81	**110589#**	12	2	
		10.76-	12.80	**111178**	14	70		01.80-	12.80	**110784**	12	0.9	DR
		06.80-	12.80	**113377#**	14	65		08.76-	12.80	**110341**	12	0.8	BO
								08.76-	12.79	**110792**	12	1	DR
Manta B 1.9 S	[19S]	09.75-	07.77	**110974**	14	60		09.75-	07.77	**110341**	12	0.8	
		10.76-	07.77	**111178**	14	70		09.75-	12.80	**110589#**	12	2	
								09.75-	07.77	**110792**	12	1	
Manta B 2.0	[20E]	08.77-	08.86	**110974**	14	60		08.77-	12.79	**110792**	12	1	DR
		08.77-	08.88	**111178**	14	70		01.80-	08.88	**110784**	12	0.9	DR
		06.80-	08.88	**113377#**	14	65		09.81-	08.88	**111134#**			BO
								08.77-	08.88	**110341**	12	0.8	BO
								08.77-	08.88	**110589#**	12	2	
	[20N]	08.77-	12.80	**110974**	14	60		08.77-	12.80	**110341**	12	0.8	BO
		08.77-	12.80	**111178**	14	70		08.77-	12.80	**110589#**	12	2	
		06.80-	12.80	**113377#**	14	65		01.80-	12.80	**110784**	12	0.9	DR
								08.77-	12.79	**110792**	12	1	DR
Manta B 2.0 S	[20S]	08.77-	08.85	**110974**	14	60		08.77-	08.85	**110341**	12	0.8	BO
		08.77-	08.85	**111178**	14	70		01.80-	08.85	**110784**	12	0.9	DR
		06.80-	08.85	**113377#**	14	65		08.77-	12.79	**110792**	12	1	DR
								08.77-	08.84	**110589#**	12	2	
Manta B 2.4 400	[24E]	07.80-	08.81	**111178**	14	70		07.80-	08.84	**110589#**	12	2	
		09.81-	08.84	**113377#**	14	65		07.80-	08.84	**110341**	12	0.8	
Meriva 1.3 CDTi	[Z13DT]							04.05-		**113843**	12	1.1	
	[Z13DTJ]							09.03-		**113843**	12	1.1	
Meriva 1.4 16V Twinport	[Z14XEP]	07.04-		**113265#**	14	120		07.04-		**111123**	12	0.9	
Meriva 1.6	[Z16SE]	05.03-		**111990**	14	70		03.03-		**111684**	12	1.4	
		05.03-		**112416**	14	100		05.03-		**113276**	12	1.1	
Meriva 1.6 16V	[Z16XE]	05.03-		**111990**	14	70		03.03-		**111684**	12	1.4	
		05.03-		**112416**	14	100		05.03-		**113276**	12	1.1	
Meriva 1.7 CDTi	[Z17DTH]	09.03-		**112272**	14	70		09.03-		**112320**	12	1.4	
		AC 09.03-		**112271**	14	100							
Meriva 1.7 DTi	[Y17DT]	09.03-		**112272**	14	70		09.02-		**112320**	12	1.4	
		AC 09.03-		**112271**	14	100							
Meriva 1.8	[Z18XE]	09.02-		**112416**	14	100		09.02-		**113276**	12	1.1	
		05.03-		**111990**	14	70							
Monterey A 3.1 TD	[4JG2TC]	09.91-	12.97	**111267**	14	50		09.91-	12.97	**112083**	12	2.8	
		09.91-	12.97	**112228**	14	60							
		03.92-	12.97	**111767**	14	80							
Monterey A 3.2	[6VD1]						i V6	01.91-		**113402**	12	1.4	
								06.92-	07.98	**252272**			
Monterey B 3.0 DTi	[4JX1]	07.98-	08.99	**112673**	14	70		04.98-	12.99	**112083**	12	2.8	
		07.98-	08.99	**113698**	14	90							
Monza A 2.0 i	[H20E]	03.83-	10.84	**110974**	14	60		03.83-	10.84	**111134#**			
		03.83-	08.86	**111151#**	14	80							
		03.83-	08.86	**111178**	14	70							
		03.83-	08.86	**113377#**	14	65							

Monza A 2.2 i	[22E]		11.84-	08.86	**111178**	14	70			11.84-	08.86	**111134#**			
			11.84-	08.86	**113377#**	14	65			11.84-	08.86	**110341**	12	0.8	
										11.84-	08.86	**110589#**	12	2	
Monza A 2.5 i	[25E]		06.84-	08.86	**111151#**	14	80			06.84-	08.86	**111134#**			
			06.84-	08.86	**113377#**	14	65								
	[H25E]		05.81-	08.86	**110974**	14	60			05.81-	08.86	**111134#**			
			05.81-	08.86	**111151#**	14	80								
			05.81-	12.82	**111178**	14	70								
			01.83-	08.86	**113377#**	14	65								
Monza A 2.8	[28H]		01.78-	04.81	**113377#**	14	65			02.78-	04.81	**111134#**			
			02.78-	04.81	**110974**	14	60								
			02.78-	04.81	**111151#**	14	80								
			02.78-	04.81	**111178**	14	70								
Monza A 3.0	[30H]		02.78-	08.86	**110974**	14	60			04.78-	07.82	**111134#**			
			02.78-	08.86	**111151#**	14	80								
			04.78-	07.82	**111178**	14	70								
			01.83-	10.84	**113377#**	14	65								
Monza A 3.0 i	[30E]		02.78-	08.86	**111151#**	14	80			02.78-	08.86	**111134#**			
			02.78-	08.86	**111178**	14	70								
			01.83-	08.86	**113377#**	14	65								
	[C30LE]		09.85-	08.86	**111151#**	14	80			09.85-	08.86	**111134#**			
			09.85-	08.86	**111178**	14	70								
			09.85-	08.86	**113377#**	14	65								
Movano 1.9 DTi	[F9Q770]		09.00-		**112473**	14	120			09.00-		**113256**	12	1.8	
		-C001714	09.00-		**112473**	14	120								
	[F9Q774]		10.01-		**113248**	14	120			10.01-		**112474**	12	1.8	
		AC	10.01-		**112471**	14	125								
Movano 2.2 DTi	[G9T720]		09.00-		**112471**	14	125			09.00-		**112475**	12	2.1	
										09.00-		**112475**	12	2.1	
			09.00-		**113248**	14	120								
		AC	09.00-		**113245**	14	125								
Movano 2.5 CDTi	[G9U632]		08.06-		**113837**	14	150								
			08.06-		**113837**	14	150								
			08.06-		**113837**	14	150								
Movano 2.5 CDTi Combi	[G9U632]		08.06-		**113837**	14	150								
			08.06-		**113837**	14	150								
Movano 2.5 Diesel	[S8U770]		07.98-		**111937**	14	75								
			01.99-		**113248**	14	120								
		AC	07.98-		**112057**	14	110								
		AC	01.99-		**112471**	14	125								
	[S8U772]		10.98-	09.01	**111937**	14	75			07.98-	09.01	**112103**	12	2.2	
Movano 2.5 DTi	[G9U720]		10.01-		**112471**	14	125			10.01-		**112475**	12	2.1	
			10.01-		**113248**	14	120								
		AC	10.01-		**113245**	14	125								
	[G9U754]		10.03-		**113837**	14	150			10.03-		**112475**	12	2.1	
Movano 2.8 DTi	[S9W702]		07.98-		**111937**	14	75			07.98-		**112103**	12	2.2	
			01.99-		**111937**	14	75			01.99-		**112103**	12	2.2	
Olympia A 1.0	[11SR]		08.67-	08.71	**110077**	14	50								
Omega A 1.8	[18NV]		09.86-	08.87	**111168**	14	55		AT	09.86-	08.87	**110847**	12	1.4	BO
			09.86-	08.87	**111800**	14	70			09.86-	08.87	**111122**	12	1	DR
		PS	09.86-	08.87	**111170**	14	65		Chas. K1000099-	09.86-	08.87	**111698#**	12	1.1	
	[E18NVR]		09.87-	08.88	**111168**	14	55			09.87-	03.94	**111122**	12	1	DR
			09.87-	08.88	**111800**	14	70		AT	09.87-	03.94	**110847**	12	1.4	BO
			09.88-	03.94	**111169**	14	70		Chas. K1000099-	09.87-	03.94	**111698#**	12	1.1	
			09.88-	03.94	**111665#**	14	55								
		PS	09.87-	08.88	**111170**	14	65								
Omega A 1.8 i	[18SEH]		09.86-	08.88	**111168**	14	55		AT	09.86-	03.94	**110847**	12	1.4	BO
			09.86-	08.88	**111800**	14	70			09.86-	03.94	**111122**	12	1	DR
			09.88-	03.94	**111169**	14	70		Chas. K1000099-	09.86-	03.94	**111698#**	12	1.1	
			09.88-	03.94	**111665#**	14	55								
		PS	09.86-	08.88	**111170**	14	65								
Omega A 1.8 S	[18SV]		09.86-	08.88	**111168**	14	55		Chas. K1000099-	09.86-	03.94	**111698#**	12	1.1	
			09.86-	03.94	**111800**	14	70			09.86-	03.94	**111122**	12	1	DR
			09.88-	03.94	**111169**	14	70		AT	09.86-	03.94	**110847**	12	1.4	BO
			09.88-	03.94	**111665#**	14	55								
		PS	09.86-	08.88	**111170**	14	65								
Omega A 2.0 i	[20SE]		09.86-	08.88	**111168**	14	55		Chas. K1000099-	09.86-	03.94	**111698#**	12	1.1	
			09.86-	08.88	**111800**	14	70			09.86-	03.94	**111122**	12	1	DR
			09.88-	03.94	**111169**	14	70		AT	09.86-	03.94	**110847**	12	1.4	BO
			09.88-	03.94	**111665#**	14	55								
	[C20NE]		09.86-	08.88	**111168**	14	55			09.86-	03.94	**111122**	12	1	DR
			09.86-	08.88	**111800**	14	70		AT	09.86-	03.94	**110847**	12	1.4	BO
			09.88-	03.94	**111169**	14	70		Chas. K1000099-	09.86-	03.94	**111698#**	12	1.1	
			09.88-	03.94	**111665#**	14	55								
	[C20NEF]		09.90-	03.94	**111169**	14	70		AT	09.90-	03.94	**110847**	12	1.4	BO
			09.90-	03.94	**111665#**	14	55		Chas. K1000099-	09.90-	03.94	**111698#**	12	1.1	
										09.90-	03.94	**111122**	12	1	DR
	[C20NEJ]		09.90-	03.94	**111169**	14	70		AT	09.90-	03.94	**110847**	12	1.4	BO
			09.90-	03.94	**111665#**	14	55		Chas. K1000099-	09.90-	03.94	**111698#**	12	1.1	
										09.90-	03.94	**111122**	12	1	DR
Omega A 2.3 Diesel	[23YD]		09.86-	03.94	**111164**	14	70	VP		09.86-	03.94	**110779**	12	2	
			09.86-	03.94	**111669**	14	55	VP		09.86-	03.94	**110844**	12	2.2	
			09.86-	03.94	**112050#**	14	70								
Omega A 2.3 TD	[23DTR]		09.88-	03.94	**111164**	14	70			09.88-	03.94	**110844**	12	2.2	
			09.88-	03.94	**111669**	14	55			08.88-	03.94	**110779**	12	2	
			09.88-	03.94	**112050#**	14	70								
	[23YDT]		09.86-	03.94	**111164**	14	70	VP		09.86-	08.88	**110844**	12	2.2	
			09.86-	03.94	**111669**	14	55	VP		09.86-	08.88	**110779**	12	2	
			09.86-	03.94	**112050#**	14	70								
Omega A 2.4 i	[C24NE]		09.88-	03.94	**111178**	14	70			09.88-	03.94	**112225#**	12	1.4	
Omega A 2.6 i	[C26NE]		09.90-	03.94	**112801**	14	90			09.90-	03.94	**112225#**	12	1.4	
Omega A 3.0 i	[30NE]		03.87-	08.88	**111076**	14	50			03.87-	09.90	**112225#**	12	1.4	
			03.87-	08.88	**113377#**	14	65								
			09.88-	09.90	**111178**	14	70								

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[C30LE]	03.87-	08.88	**111151#**	14	80	03.87-	03.94	**112225#**	12	1.4	
		03.87-	08.88	**113377#**	14	65						
		09.88-	03.94	**111178**	14	70						
	[C30NE]	03.87-	08.88	**111151#**	14	80	03.87-	03.94	**112225#**	12	1.4	
		03.87-	08.88	**113377#**	14	65						
		09.88-	03.94	**111178**	14	70						
Omega A 3.0 i 24V	[C30SE]	09.89-	03.94	**110077**	14	50	09.89-	03.94	**112225#**	12	1.4	
		09.89-	03.94	**112801**	14	90						
	[C30SEJ]	09.89-	03.94	**110077**	14	50	09.89-	03.94	**112225#**	12	1.4	
		09.89-	03.94	**112801**	14	90						
Omega A 3.0 i 24V Evolution 500	[C30XEI]						03.91-	07.92	**111134#**			
Omega A 3.0 i 3000	[30NE]	03.87-	09.90	**110077**	14	50	03.87-	09.90	**112225#**	12	1.4	
		03.87-	08.88	**111151#**	14	80						
		03.87-	08.88	**113377#**	14	65						
		09.88-	03.94	**111178**	14	70						
	[C30LE]	03.87-	08.88	**111151#**	14	80	03.87-	12.87	**112225#**	12	1.4	
		03.87-	08.88	**113377#**	14	65						
	[C30NE]	03.88-	08.88	**110077**	14	50	03.88-	03.94	**112225#**	12	1.4	
		03.88-	08.88	**111151#**	14	80						
		03.88-	08.88	**113377#**	14	65						
		09.88-	03.94	**111178**	14	70						
Omega A 3.6 i 24V Lotus	[C36GET]	01.90-	03.94	**112801**	14	90	01.90-	03.94	**112225#**	12	1.4	
Omega B 2.0 i	[20SE]	03.94-	12.00	**111426**	14	100	03.94-	12.00	**111698#**	12	1.1	
		03.94-	12.00	**111514**	14	100						
		03.94-	12.00	**111732**	14	120						
		03.94-	12.00	**112229**	14	70						
	[X20SE]	01.94-		**111426**	14	100	04.94-		**111698#**	12	1.1	
		03.94-	09.99	**111514**	14	100						
		04.94-		**111732**	14	120						
		04.94-		**112229**	14	70						
Omega B 2.0 i 16V	[X20XEV]	04.94-		**111426**	14	100	04.94-		**111848**	12	1	
		04.94-		**111732**	14	120						
		04.94-		**112229**	14	70						
Omega B 2.0 DTi 16V	[X20DTH]	09.97-		**111986#**	14	100	09.97-	09.00	**113674**	12	2	
		09.97-		**111997**	14	70						
		09.97-		**111998#**	14	120						
Omega B 2.2 i 16V	[Y22XE]	09.99-	07.03	**111514**	14	100	09.99-		**111848**	12	1	
		09.99-		**112229**	14	70						
	Chas. -Y1999999	09.99-		**111426**	14	100						
	Chas. 11000001-	09.99-		**112416**	14	100						
	AC	09.99-		**111732**	14	120						
	[Z22XE]	09.99-	07.03	**111514**	14	100	09.99-		**111848**	12	1	
	Chas. 11000001-	09.00-		**112416**	14	100						
Omega B 2.2 DTi 16V	[Y22DTH]	09.00-		**112415**	14	120	06.00-	09.03	**113674**	12	2	
		09.00-	07.03	**113674**								
Omega B 2.5 i V6	[X25XE]	04.94-		**111514**	14	100	04.94-		**112459**	12	1.4	
		04.94-		**112558**	14	120						
	AC	04.94-		**112723#**	14	120						
Omega B 2.5 DTi	[Y25DT]	09.01-	07.03	**112468**	14	150	09.01-		**113446**	12	2.2	
Omega B 2.5 TD	[25DT]	04.94-		**111788**	14	105	04.94-		**113446**	12	2.2	
							04.94-		**112533**	12	2.2	
	[X25DT]	04.96-		**111788**	14	105	04.96-		**112533**	12	2.2	
							04.96-		**113446**	12	2.2	
Omega B 2.6 i V6	[Y26SE]	09.00-		**113304**	14	120	09.00-		**113266#**	12	1.7	
Omega B 3.0 i V6	[X30XE]	04.94-		**111514**	14	100	04.94-		**112459**	12	1.4	
		04.94-		**112558**	14	120						
	AC	04.94-		**112723#**	14	120						
Omega B 3.2 i V6	[Y32SE]	02.01-		**113304**	14	120	02.01-		**113266#**	12	1.7	
Rekord C 1.5	[15 ...]						08.66-	12.71	**110341**	12	0.8	
							08.66-	12.71	**110589#**	12	2	
Rekord C 1.7	[17N]	09.68-	12.71	**111178**	14	70	01.67-	12.71	**110341**	12	0.8	
							08.66-	12.71	**110589#**	12	2	
Rekord C 1.7 S	[17S]	08.66-	12.71	**111150#**	14	70	08.66-	12.71	**110589#**	12	2	
		09.68-	12.71	**110974**	14	60	01.67-	12.71	**110341**	12	0.8	
		09.68-	12.71	**111178**	14	70						
Rekord C 1.9	[19S]	09.68-	12.71	**111178**	14	70	01.67-	12.71	**110341**	12	0.8	
							08.66-	12.71	**110589#**	12	2	
Rekord C 1.9 Sprint	[19SH]	09.68-	12.71	**111178**	14	70	08.67-	12.71	**110589#**	12	2	
							09.68-	12.71	**110341**	12	0.8	
Rekord D 1.7	[17N]	01.72-	08.77	**111150#**	14	70	01.72-	08.77	**110792**	12	1	DR
		01.72-	08.77	**111178**	14	70	01.72-	08.77	**110589#**	12	2	
		09.72-	08.77	**110974**	14	60	01.72-	08.77	**110341**	12	0.8	BO
Rekord D 1.7 S	[17S]	01.72-	02.75	**111178**	14	70	01.72-	02.75	**110792**	12	1	DR
		09.72-	02.75	**110974**	14	60	01.72-	02.75	**110341**	12	0.8	
							01.72-	02.75	**110589#**	12	2	
Rekord D 1.9	[19N]	03.75-	08.77	**110974**	14	60	03.75-	08.77	**110341**	12	0.8	BO
		03.75-	08.77	**111178**	14	70	03.75-	08.77	**110792**	12	1	DR
							03.75-	08.77	**110589#**	12	2	
	[19SH]	03.75-	08.77	**110974**	14	60	03.75-	08.77	**110341**	12	0.8	BO
		03.75-	08.77	**111178**	14	70	03.75-	08.77	**110792**	12	1	
							03.75-	08.77	**110589#**	12	2	
Rekord D 1.9 S	[19SH]	01.72-	02.75	**111178**	14	70	01.72-	02.75	**110792**	12	1	DR
		09.72-	02.75	**110974**	14	60	01.72-	02.75	**110589#**	12	2	
							01.72-	02.75	**110341**	12	0.8	BO
Rekord D 2.0	[20S]	01.72-	08.77	**111150#**	14	70	09.75-	08.77	**110792**	12	1	DR
		09.72-	08.77	**110974**	14	60	09.75-	08.77	**110341**	12	0.8	BO
		09.75-	08.77	**111178**	14	70	09.75-	08.77	**110779**	12	2	
							09.75-	08.77	**110589#**	12	2	
Rekord D 2.0 S	[20S]	09.75-	08.77	**110974**	14	60	09.75-	08.77	**110589#**	12	2	
		09.75-	08.77	**111178**	14	70	09.75-	08.77	**110341**	12	0.8	
Rekord D 2.0 Diesel	[20D]	08.74-	08.77	**110973**	14	65	08.74-	08.77	**110779**	12	2	
		08.74-	08.77	**111656**	14	45						
		08.74-	08.77	**113376**	14	55						
Rekord D 2.1 Diesel	[21D]	09.72-	08.77	**110973**	14	65	09.72-	08.77	**110779**	12	2	
		09.72-	08.77	**113376**	14	55						

OPEL *continued*

Rekord E 1.7	[17N]	08.77-	08.86	**111150#**	14	70		09.77-	10.82	**110792**	12	1	
		09.77-	08.86	**110974**	14	60		09.77-	10.82	**110341**	12	0.8	BO
		09.77-	10.82	**111178**	14	70		09.77-	10.82	**110589#**	12	2	
		06.80-	10.82	**113377#**	14	65							
Rekord E 1.8	[18N]	11.82-	08.86	**110914**	14	45		11.82-	08.86	**111056**	12	0.8	
		11.82-	08.86	**111168**	14	55							
		11.82-	08.86	**111800**	14	70							
	[C18NV]	05.85-	08.86	**110914**	14	45		05.85-	08.86	**111056**	12	0.8	
		05.85-	08.86	**111168**	14	55							
		05.85-	08.86	**111800**	14	70							
Rekord E 1.8 E	[C18NV]	05.85-	08.86	**110914**	14	45		05.85-	08.86	**111056**	12	0.8	
		05.85-	08.86	**111168**	14	55							
		05.85-	08.86	**111800**	14	70							
Rekord E 1.8 S	[18S]	11.82-	08.86	**110914**	14	45		11.82-	08.86	**111056**	12	0.8	
		11.82-	08.86	**111168**	14	55							
		11.82-	08.86	**111800**	14	70							
Rekord E 1.9	[19N]	09.77-	10.82	**110974**	14	60		09.77-	10.82	**110341**	12	0.8	BO
		09.77-	10.82	**111178**	14	70		09.77-	10.82	**110589#**	12	2	
		06.80-	10.82	**113377#**	14	65		09.77-	10.82	**110792**	12	1	DR
Rekord E 1.9 E	[19N]	08.77-	08.86	**111150#**	14	70		09.77-	10.82	**110589#**	12	2	
		09.77-	08.86	**110974**	14	60		09.77-	10.82	**110792**	12	1	DR
		09.77-	10.82	**111178**	14	70		09.77-	10.82	**110341**	12	0.8	BO
		06.80-	10.82	**113377#**	14	65							
Rekord E 2.0	[20E]	08.77-	08.86	**111150#**	14	70		11.82-	10.84	**111134#**			BO
		09.77-	08.86	**110974**	14	60		09.77-	10.84	**110341**	12	0.8	BO
		09.77-	10.84	**111178**	14	70		11.82-	10.84	**110792**	12	1	DR
		06.80-	10.84	**113377#**	14	65		09.77-	10.84	**110589#**	12	2	
	[20N]	09.77-	10.82	**110974**	14	60		09.77-	10.82	**110779**	12	2	
		09.77-	10.82	**111178**	14	70		09.77-	10.82	**110341**	12	0.8	BO
		06.80-	10.82	**113377#**	14	65		09.77-	10.82	**110792**	12	1	DR
								09.77-	10.82	**110589#**	12	2	
Rekord E 2.0 S	[20S]	08.77-	08.86	**110974**	14	60		08.77-	08.86	**110341**	12	0.8	BO
		08.77-	08.86	**111150#**	14	70		08.77-	08.86	**110589#**	12	2	
		08.77-	08.86	**111178**	14	70		11.82-	08.86	**111134#**			BO
		06.80-	08.86	**113377#**	14	65		08.77-	08.86	**110792**	12	1	DR
Rekord E 2.0 Diesel	[20D]	09.77-	10.82	**111656**	14	45		09.77-	10.82	**110779**	12	2	
		09.77-	10.82	**113376**	14	55							
Rekord E 2.1 Diesel	[21D]	09.77-	08.86	**111656**	14	45		09.77-	07.78	**110779**	12	2	
		09.77-	07.78	**113376**	14	55							
Rekord E 2.2	[22E]	11.84-	08.86	**110974**	14	60		11.84-	08.86	**111134#**			
		11.84-	08.86	**111150#**	14	70		11.84-	08.86	**110341**	12	0.8	
		11.84-	08.86	**111178**	14	70		11.84-	08.86	**110589#**	12	2	
		11.84-	08.86	**113377#**	14	65							
Rekord E 2.3 Diesel	[23D]	09.77-	08.86	**111656**	14	45		08.78-	08.84	**110779**	12	2	
		08.78-	02.84	**113376**	14	55		09.84-	08.86	**110844**	12	2.2	
		11.82-	08.86	**110077**	14	50							
		03.84-	08.86	**111164**	14	70							
		03.84-	08.86	**111669**	14	55							
		03.84-	08.86	**112050#**	14	70							
Rekord E 2.3 TD	[23TD]	11.82-	08.86	**111669**	14	55	VP	09.84-	08.86	**110844**	12	2.2	
		03.84-	08.86	**111164**	14	70	VP	06.84-	08.84	**110779**	12	2	
		03.84-	08.86	**112050#**	14	70							
		06.84-	08.86	**113376**	14	55							
Senator A 2.0 i	[H20E]	03.83-	10.84	**110974**	14	60		03.83-	10.84	**110341**	12	0.8	
		03.83-	10.84	**111150#**	14	70		03.83-	10.84	**110589#**	12	2	
		03.83-	10.84	**111151#**	14	80		03.83-	10.84	**111134#**			
		03.83-	10.84	**111178**	14	70							
		03.83-	10.84	**113377#**	14	65							
Senator A 2.2 i	[22E]	11.84-	08.87	**111150#**	14	70		11.84-	08.87	**110589#**	12	2	
		11.84-	08.87	**111178**	14	70		11.84-	08.87	**111134#**			
		11.84-	08.87	**113377#**	14	65		11.84-	08.87	**110341**	12	0.8	
Senator A 2.3 TD	[23TD]	11.84-	08.87	**111164**	14	70	VP	11.84-	08.87	**110779**	12	2	
		11.84-	08.87	**111669**	14	55	VP	11.84-	08.87	**110844**	12	2.2	
		11.84-	08.87	**112050#**	14	70		11.84-	08.87	**110341**	12	0.8	
Senator A 2.5 i	[25E]	09.84-	08.87	**111151#**	14	80		09.84-	08.87	**111134#**			
		09.84-	08.87	**113377#**	14	65							
	[H25E]	01.83-	08.84	**111150#**	14	70		01.83-	08.84	**111134#**			
		01.83-	08.84	**111151#**	14	80							
		01.83-	08.84	**111178**	14	70							
		01.83-	08.84	**113377#**	14	65							
Senator A 2.8	[28H]	02.78-	07.82	**110974**	14	60		02.78-	04.81	**111134#**			
		02.78-	04.81	**111150#**	14	70							
		02.78-	07.82	**111151#**	14	80							
		02.78-	04.81	**111178**	14	70							
		02.78-	04.81	**113377#**	14	65							
Senator A 3.0	[30H]	02.78-	07.82	**110974**	14	60		04.78-	07.82	**111134#**			
		02.78-	07.82	**111151#**	14	80							
		04.78-	07.82	**111178**	14	70							
Senator A 3.0 i	[30E]	02.78-	12.86	**111150#**	14	70		02.78-	12.86	**111134#**			
		02.78-	08.87	**111151#**	14	80							
		02.78-	08.87	**111178**	14	70							
		02.78-	08.87	**113377#**	14	65							
	[C30LE]	09.85-	08.87	**111151#**	14	80		09.85-	08.87	**111134#**			
		09.85-	08.87	**111178**	14	70							
		09.85-	08.87	**113377#**	14	65							
Senator B 2.5 i	[25NE]	09.90-	09.93	**111178**	14	70		09.87-	12.89	**112225#**	12	1.4	
		09.90-	09.93	**113377#**	14	65							
Senator B 2.6 i	[C26NE]	09.90-	09.93	**112801**	14	90		09.90-	09.93	**112225#**	12	1.4	
								09.90-	09.93	**111134#**			
Senator B 3.0 i	[30NE]	01.88-	09.90	**110077**	14	50		01.88-	09.90	**112225#**	12	1.4	
		01.88-	08.88	**111151#**	14	80							
		01.88-	09.90	**111178**	14	70							
		01.88-	08.88	**113377#**	14	65							
	[C30LE]	09.87-	09.93	**111150#**	14	70		09.87-	09.93	**112225#**	12	1.4	
		09.87-	08.88	**111151#**	14	80							
		09.87-	09.93	**111178**	14	70							
		09.87-	08.88	**113377#**	14	65							

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[C30NE]		01.88-	09.93	**110077**	14	50			01.88-	09.93	**112225#**	12	1.4	
			01.88-	08.88	**111151#**	14	80								
			01.88-	09.93	**111178**	14	70								
			01.88-	08.88	**113377#**	14	65								
Senator B 3.0 i 24V	[C30SE]		09.89-	09.93	**110077**	14	50			09.89-	09.93	**112225#**	12	1.4	
			09.89-	09.93	**111150#**	14	70								
			09.89-	09.93	**112801**	14	90								
Signum 1.8	[Z18XE]									05.03-		**113276**	12	1.1	
Signum 1.9 CDTi	[Z19DT]		04.04-		**113904**	14	140								
Signum 2.0 Turbo	[Z20NET]		05.03-		**113352**	14	120								
Signum 2.0 DTi	[Y20DTH]		05.03-		**112415**	14	120			05.03-		**113674**	12	2	
Signum 2.2	[Z22YH]		05.03-		**113352**	14	120								
Signum 2.2 DTi	[Y22DTR]		05.03-		**112415**	14	120			05.03-		**113674**	12	2	
										05.03-		**112320**	12	1.4	
Signum 3.2 V6	[Z32SE]		05.03-		**113264**	14	140								
Sintra 2.2 i 16V	[X22XE]		09.96-		**111942**					09.96-		**111848**	12	1	
			11.96-	04.99	**111426**	14	100								
			11.96-	04.99	**111732**	14	120								
Sintra 2.2 TD	[X22DTH]									07.97-	04.99	**113674**	12	2	
Sintra 3.0 i 24V	[X30XE]									09.96-	09.99	**112819**	12	1.4	
Speedster 2.0 Turbo	[Z20LET]		04.03-	09.06	**113352**	14	120			04.03-		**111848**	12	1	
Speedster 2.2 i	[Z22SE]		09.00-	09.06	**113352**	14	120								
Tigra 1.3 CDTi	[Z13DT]		06.04-		**113720**	14	75			06.04-		**113719**	12	1.3	
			06.04-		**113722**	14	90			06.04-		**113843**	12	1.1	
Tigra 1.4 i	[Z14XEP]		06.04-		**113265#**	14	120			06.04-		**111123**	12	0.9	
Tigra 1.4 i 16V	[X14XE]		07.94-		**111426**	14	100			07.94-		**111127**	12	1.4	
			07.94-	12.00	**111514**	14	100			07.94-		**111123**	12	0.9	
			07.94-		**111897#**	14	55								
			07.94-		**112229**	14	70								
Tigra 1.6 i 16V	[C16SEL]		08.97-		**111426**	14	100			08.97-		**113276**	12	1.1	
			08.97-		**112229**	14	70			08.97-	08.98	**111684**	12	1.4	
										08.97-		**111123**	12	0.9	
	[X16XE]		07.94-		**111426**	14	100			07.94-	09.97	**111127**	12	1.4	
			07.94-	08.98	**111514**	14	100			07.94-	09.97	**111123**	12	0.9	
			07.94-		**111732**	14	120			07.94-	08.99	**111684**	12	1.4	
			07.94-		**112229**	14	70			08.97-		**113276**	12	1.1	
Tigra 1.8 i	[Z18XE]		09.04-		**112416**	14	100			06.04-		**113276**	12	1.1	
Vectra 1.9 CDTi	[Z19DTH]		04.04-		**113904**	14	140								
Vectra A 1.4 S	[14NV]		04.88-	09.95	**111166**	14	70			04.88-	09.92	**111055**	12	0.7	
			04.88-	06.92	**113376**	14	55			04.88-	06.92	**111123**	12	0.9	
										04.88-	06.92	**111127**	12	1.4	
										09.88-	09.92	**111684**	12	1.4	
		Chas. -MV206209, -M1173885, -M5247753	09.88-	09.92	**111170**	14	65			09.88-	09.92	**113276**	12	1.1	
Vectra A 1.6	[16SV]		09.88-	08.91	**111166**	14	70			09.88-	08.95	**111123**	12	0.9	
			09.91-	08.95	**111426**	14	100			09.88-	08.95	**111055**	12	0.7	
			09.91-	08.95	**112229**	14	70			09.88-	08.95	**111127**	12	1.4	
		PS	09.88-	09.91	**111170**	14	65								
Vectra A 1.6 i	[16LZ2]		09.83-	11.95	**113376**	14	55			09.93-	11.95	**111123**	12	0.9	
			09.93-	11.95	**111166**	14	70			09.93-	11.95	**111127**	12	1.4	
			09.93-	11.95	**111426**	14	100			09.93-	11.95	**111055**	12	0.7	
			09.93-	11.95	**112229**	14	70								
	[C16NZ]		09.88-	11.95	**110077**	14	50			09.88-	11.95	**111055**	12	0.7	
			09.88-	08.91	**111166**	14	70			09.88-	11.95	**111127**	12	1.4	
			09.88-	11.95	**113376**	14	55			09.88-	08.95	**111684**	12	1.4	
			09.91-	09.95	**111426**	14	100			09.88-	11.95	**111123**	12	0.9	
			09.91-	09.95	**112229**	14	70								
		PS	09.88-	08.91	**111170**	14	65								
	[C16NZ2]		09.88-	11.95	**110077**	14	50			09.93-	08.95	**111123**	12	0.9	
			09.88-	11.95	**113376**	14	55			09.93-	08.95	**111127**	12	1.4	
			09.91-	09.95	**111426**	14	100			09.93-	08.95	**111055**	12	0.7	
			09.91-	09.95	**112229**	14	70			09.93-	08.95	**111698#**	12	1.1	
		PS	09.93-	08.95	**111732**	14	120								
		PS	09.93-	08.95	**112229**	14	70								
	[E16NZ]		09.88-	10.93	**110077**	14	50			09.88-	08.95	**111123**	12	0.9	
			09.88-	08.91	**111166**	14	70			09.88-	08.95	**111127**	12	1.4	
			09.88-	08.95	**112229**	14	70			09.88-	08.95	**111055**	12	0.7	
			09.88-	10.90	**113376**	14	55			09.88-	08.95	**111684**	12	1.4	
			09.91-	08.95	**111426**	14	100								
		PS	09.88-	08.91	**111170**	14	65								
	[X16SZ]		09.93-	11.95	**110077**	14	50			09.93-	08.95	**111684**	12	1.4	
			09.93-	11.95	**111426**	14	100			09.93-	11.95	**111127**	12	1.4	
			09.93-	11.95	**112229**	14	70			09.93-	11.95	**111123**	12	0.9	
			09.93-	11.95	**113376**	14	55			09.93-	11.95	**111055**	12	0.7	
Vectra A 1.6 S	[16SV]		09.88-	05.93	**110077**	14	50			09.88-	08.95	**111684**	12	1.4	
			09.88-	08.91	**111166**	14	70			09.88-	08.95	**111055**	12	0.7	
			09.91-	08.95	**111426**	14	100			09.88-	08.95	**111127**	12	1.4	
			09.91-	08.95	**112229**	14	70			09.88-	08.95	**111123**	12	0.9	
		PS	09.88-	08.91	**111170**	14	65								
Vectra A 1.7 Diesel	[17D]		10.88-	08.95	**111168**	14	55	W		10.88-	08.95	**111057**			
			10.88-	08.95	**112056**	14	70			10.88-	08.95	**110839**	12	1.7	
	[17DR]		10.88-	08.95	**112056**	14	70			10.88-	08.95	**111057**			
										10.88-	08.95	**110839**	12	1.7	
Vectra A 1.7 TD	[17DT]		03.90-	08.95	**111186**	14	70			03.90-	08.95	**111274**	12	1.2	
										10.88-	08.95	**110839**	12	1.7	
	[X17DT]		03.90-	08.95	**111186**	14	70			03.90-	08.95	**111274**	12	1.2	
										10.88-	08.95	**110839**	12	1.7	
Vectra A 1.8 i	[18SV]		09.88-	09.91	**111169**	14	70			09.88-	08.95	**111698#**	12	1.1	
			09.91-	08.95	**111426**	14	100		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**112229**	14	70		AT	09.88-	08.95	**111122**	12	1	DR
	[C18NZ]		03.90-	08.91	**111169**	14	70		AT	03.90-	08.95	**111122**	12	1	DR
			03.90-	11.95	**111514**	14	100		AT	03.90-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100								
			09.91-	08.95	**112229**	14	70								
Vectra A 1.8 S	[18SV]		09.89-	08.95	**111169**	14	70		AT	09.89-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100		AT	09.89-	08.95	**111122**	12	1	DR
			09.91-	08.95	**112229**	14	70								

	[E18NVR]		09.88-	09.91	**111169**	14	70		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.88-	08.95	**112229**	14	70		AT	09.88-	08.95	**111122**	12	1	DR
			09.91-	08.95	**111426**	14	100								
Vectra A 1.8 S 4x4	[E18NVR]		01.89-	08.91	**111169**	14	70			01.89-	08.95	**110847**	12	1.4	BO
			01.89-	08.95	**112229**	14	70			01.89-	08.95	**111122**	12	1	DR
			09.91-	08.95	**111426**	14	100								
Vectra A 2.0 16V 2000 GT	[C20XE]		02.90-	08.92	**111169**	14	70			02.90-	11.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100			02.90-	11.95	**111122**	12	1	DR
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
Vectra A 2.0 16V 2000 GT 4x4	[C20XE]		02.90-	08.92	**111169**	14	70			02.90-	08.95	**111122**	12	1	DR
			09.91-	08.95	**111426**	14	100			02.90-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
Vectra A 2.0 GTi	[20SEH]		09.88-	08.92	**111169**	14	70		AT	09.88-	08.95	**111122**	12	1	DR
			09.91-	08.95	**111426**	14	100		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
Vectra A 2.0 i	[20NE]		09.88-	08.92	**111169**	14	70		AT	09.88-	08.95	**111122**	12	1	BO, DR
			09.91-	08.95	**111426**	14	100		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
	[20SEH]		09.88-	09.92	**111169**	14	70		AT	09.88-	08.95	**111122**	12	1	DR
			09.88-	08.95	**112229**	14	70		AT	09.88-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100								
			09.92-	08.95	**111732**	14	120								
	[C20NE]		09.88-	08.92	**111169**	14	70		AT	09.88-	11.95	**111122**	12	1	BO, DR
			09.88-	11.95	**111514**	14	100			09.88-	11.95	**111698#**	12	1.1	
			09.91-	08.95	**111426**	14	100		AT	09.88-	11.95	**110847**	12	1.4	BO, DR
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
	[C20NEF]		04.88-	09.92	**111169**	14	70		AT	04.88-	09.89	**110847**	12	1.4	BO
			09.88-		**112229**	14	70		AT	04.88-	09.89	**111122**	12	1	DR
Vectra A 2.0 i 16V	[20XEJ]		02.89-	10.90	**111169**	14	70			02.89-	10.90	**110847**	12	1.4	BO
										02.89-	10.90	**111122**	12	1	DR
	[C20XE]		02.90-	09.92	**111169**	14	70			02.90-	08.95	**111122**	12	1	DR
			09.91-	08.95	**111426**	14	100			02.90-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
	[X20XEV]		06.94-	11.95	**111426**	14	100			06.94-	11.95	**111848**	12	1	
			06.94-	11.95	**111514**	14	100								
			06.94-	11.95	**111732**	14	120								
			06.94-	11.95	**112229**	14	70								
Vectra A 2.0 i 16V 2000 4x4	[20XEJ]		01.89-	10.90	**111169**	14	70			01.89-	10.90	**110847**	12	1.4	BO
										01.89-	10.90	**111122**	12	1	DR
Vectra A 2.0 i 16V 2000 GT	[20XEJ]		01.89-	08.92	**111169**	14	70			01.89-	06.94	**111122**	12	1	DR
			09.91-	06.94	**111426**	14	100			01.89-	06.94	**110847**	12	1.4	BO
			09.92-	06.94	**111732**	14	120								
			09.92-	06.94	**112229**	14	70								
Vectra A 2.0 i 16V 4x4	[X20XEV]		06.94-	11.95	**111426**	14	100			06.94-	11.95	**111848**	12	1	
			06.94-	11.95	**111732**	14	120								
			06.94-	11.95	**112229**	14	70								
Vectra A 2.0 i 4x4	[20NE]		01.89-	08.92	**111169**	14	70			01.89-	08.95	**110847**	12	1.4	BO
			09.91-	08.95	**111426**	14	100			01.89-	08.95	**111122**	12	1	DR
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
	[20SEH]		01.89-	09.92	**111169**	14	70			01.89-	09.92	**110847**	12	1.4	BO
			01.89-	08.95	**112229**	14	70			01.89-	09.92	**111122**	12	1	DR
			09.91-	08.95	**111426**	14	100								
			09.92-	08.95	**111732**	14	120								
	[C20NE]		01.89-	08.92	**111169**	14	70			01.89-	08.95	**111122**	12	1	DR
			09.91-	08.95	**111426**	14	100			01.89-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**111732**	14	120								
			09.92-	08.95	**112229**	14	70								
Vectra A 2.0 i Turbo 4x4	[C20LET]		09.92-	08.95	**111426**	14	100			09.92-	08.95	**111122**	12	1	DR
			09.92-	08.95	**111732**	14	120			09.92-	08.95	**110847**	12	1.4	BO
			09.92-	08.95	**112229**	14	70								
			06.94-	11.95	**111514**	14	100								
Vectra A 2.5 i V6	[C25XE]		02.93-	08.95	**111514**	14	100			02.93-	11.95	**112819**	12	1.4	
			02.93-	08.95	**112558**	14	120								
		AC	02.93-	08.95	**112723#**	14	120								
Vectra B 1.6 i	[16LZ2]		10.95-	04.02	**111426**	14	100			10.95-		**113276**	12	1.1	
			10.95-	04.02	**111732**	14	120			10.95-		**111123**	12	0.9	
			10.95-	04.02	**112229**	14	70			09.95-	04.02	**111698#**	12	1.1	
	[X16SZR]		09.95-		**111426**	14	100			09.95-		**111123**	12	0.9	
			09.95-		**111732**	14	120			09.95-		**111127**	12	1.4	
			09.95-		**112229**	14	70								
			10.95-	07.03	**111514**	14	100								
Vectra B 1.6 i 16V	[X16XEL]		09.95-		**111426**	14	100			10.95-		**113276**	12	1.1	
			09.95-		**111732**	14	120			09.95-		**111127**	12	1.4	
			09.95-		**112229**	14	70			09.95-		**111123**	12	0.9	
			10.95-	07.02	**111514**	14	100								
	[Y16XE]		10.95-	07.02	**111514**	14	100			09.95-	09.02	**111684**	12	1.4	
										10.95-	09.02	**111123**	12	0.9	
	[Z16XE]		09.95-	07.02	**111514**	14	100			10.95-	09.02	**111123**	12	0.9	
Vectra B 1.7 TD	[X17DT (TC4EE1)]		09.95-	11.96	**111515**	14	70	VP		09.95-	11.96	**111690**	12	1.1	
		AC	10.95-	11.96	**111831**	14	100								
Vectra B 1.8 i 16V	[X18XE]		09.95-		**111426**	14	100			09.95-	09.00	**111848**	12	1	
			09.95-		**111732**	14	120								
			09.95-		**112229**	14	70								
			10.95-	09.00	**111514**	14	100								
	[X18XE1]		10.95-	09.00	**111514**	14	100			06.98-		**112431**	12	1.1	
			06.98-		**111426**	14	100								
			06.98-		**111732**	14	120								
			06.98-		**112229**	14	70								

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[Z18XE]	09.00- 07.03	**111514**	14	100		09.00- 09.02	**112431**	12	1.1
		09.00- 09.02	**111732**	14	120					
		09.00- 09.02	**112229**	14	70					
Vectra B 2.0 i	[20NEJ]	10.95-	**111426**	14	100		10.95-	**111698#**	12	1.1
		10.95-	**111732**	14	120					
		10.95-	**112229**	14	70					
Vectra B 2.0 i 16V	[C20SEL]	10.95- 09.00	**111514**	14	100		10.95- 09.02	**111848**	12	1
	[X20XEV]	09.95-	**111426**	14	100		09.95- 09.00	**111848**	12	1
		09.95-	**111732**	14	120					
		09.95-	**112229**	14	70					
		10.95- 09.00	**111514**	14	100					
Vectra B 2.0 Diesel 16V	[X20DTL]	09.96-	**111986#**	14	100		11.96- 04.02	**113674**	12	2
		09.96-	**111997**	14	70					
		09.96-	**111998#**	14	120					
Vectra B 2.0 TD 16V	[X20DTH]	09.97-	**111986#**	14	100		06.97- 07.03	**113674**	12	2
		09.97-	**111997**	14	70					
		09.97-	**111998#**	14	120					
	[Y20DTH]						06.97- 07.03	**113674**	12	2
Vectra B 2.2 i 16V	[Z22SE]	09.00-	**112423**							
		09.00-	**113352**	14	120					
		Chas. 17081352- 09.00-	**113352**	14	120					
Vectra B 2.2 DTi 16V	[Y22DTR]	09.00-	**112415**	14	120					
		09.00- 07.03	**113674**							
Vectra B 2.5 i	[X25XE]	05.98-	**111514**	14	100					
		05.98-	**112558**	14	120					
		05.98-	**112723#**	14	120					
Vectra B 2.5 i V6	[X25XE]	09.95-	**111514**	14	100					
		09.95-	**112558**	14	120					
		AC 09.95-	**112723#**	14	120					
Vectra B 2.6 i V6	[Y26SE]	09.00-	**113264**	14	140					
Vectra C 1.6	[Z16XEP]						01.06-	**113276**	12	1.1
Vectra C 1.6 GTS	[Z16XE]						08.05-	**113276**	12	1.1
	[Z16XEP]						01.06-	**111123**	12	0.9
Vectra C 1.6 16V	[Z16XE]	06.04-	**112416**	14	100		06.04- 07.05	**113276**	12	1.1
Vectra C 1.8	[Z18XEL]	04.02- 08.05	**112229**	14	70					
Vectra C 1.8 i	[Z18XE]	10.03-	**112416**	14	100		09.03-	**113276**	12	1.1
Vectra C 1.8 i 16V	[Z18XE]	04.02-	**112416**	14	100		04.02-	**113276**	12	1.1
	[Z18XEL]	04.02-	**112416**	14	100		04.02-	**113276**	12	1.1
Vectra C 1.8 i 16V GTS	[Z18XE]	08.02-	**112416**	14	100					
	[Z18XEL]	08.02-	**112416**	14	100					
Vectra C 1.9 CDTi	[Z19DT]	04.04-	**113904**	14	140					
Vectra C 1.9 CDTi GTS	[Z19DT]	04.04-	**113904**	14	140					
Vectra C 2.0 Turbo	[Z20NET]	10.03-	**113352**	14	120					
		Chas. 31085253-, 38060500- 10.03-	**112423**							
Vectra C 2.0 Turbo 16V	[Z20NET]	03.03-	**113352**	14	120					
		Chas. 31085253-, 38060500- 03.03-	**112423**							
Vectra C 2.0 Turbo 16V GTS	[Z20NET]	03.03-	**113352**	14	120					
		Chas. 31085253-, 38060500- 03.03-	**112423**							
Vectra C 2.0 DTi	[Y20DTH]	10.03-	**112415**	14	120		10.03-	**113674**	12	2
Vectra C 2.0 DTi 16V	[Y20DTH]	04.02-	**112415**	14	120		04.02-	**113674**	12	2
Vectra C 2.0 DTi 16V GTS	[Y20DTH]	08.02-	**112415**	14	120		08.02-	**113674**	12	2
Vectra C 2.2 Direct	[Z22YH]	10.03-	**113352**	14	120					
		Chas. 31085253-, 38060500- 10.03-	**112423**							
Vectra C 2.2 GTS Direct	[Z22YH]	10.03-	**113352**	14	120					
		Chas. 31085253-, 38060500- 10.03-	**112423**							
Vectra C 2.2 i 16V	[Z22SE]	04.02-	**113352**	14	120					
		Chas. 31085253-, 38060500- 04.02-	**112423**							
Vectra C 2.2 i 16V GTS	[Z22SE]	08.02-	**113352**	14	120					
		Chas. 31085253-, 38060500- 08.02-	**112423**							
Vectra C 2.2 DTi	[Y22DTR]	10.03-	**112415**	14	120		10.03-	**113674**	12	2
Vectra C 2.2 DTi 16V	[Y22DTR]	04.02-	**112415**	14	120					
Vectra C 2.2 DTi 16V GTS	[Y22DTR]	08.02-	**112415**	14	120		08.02-	**113674**	12	2
Vectra C 3.2 i V6	[Z32SE]	08.02-	**113264**	14	140					
		RHD 09.03-	**113264**	14	140					
Vectra C 3.2 i V6 GTS	[Z32SE]	08.02-	**113264**	14	140					
Vivaro 1.9 Diesel	[F9Q774]	08.01-	**113248**	14	120		08.01-	**112474**	12	1.8
		AC 08.01-	**112471**	14	125					
Vivaro 1.9 Diesel Di	[F9Q762]	08.01-	**113248**	14	120		08.01-	**112474**	12	1.8
		AC 08.01-	**112471**	14	125					
Vivaro 1.9 DTi	[F9Q760]	08.01-	**113248**	14	120		08.01-	**112474**	12	1.8
		AC 08.01-	**112471**	14	125					
Vivaro 2.0 16V	[F4R720]	08.01-	**113248**	14	120					
		AC 08.01-	**113245**	14	125					
		A22 08.01-	**112471**	14	125					
Vivaro 2.5 CDTi	[G9MB6]	08.06-	**113837**	14	150					
	[G9U630]	08.06-	**113837**	14	150					
		08.06-	**113837**	14	150					
		08.06-	**113837**	14	150					
Vivaro 2.5 CDTi Combi		08.06-	**113837**	14	150					
Vivaro 2.5 DTi	[G9U730]	05.03-	**112471**	14	125		05.03-	**112475**	12	2.1
		AC 05.03-	**113245**	14	125					
Zafira A 1.6 16V	[X16XEL]	03.99-	**111990**	14	70		04.99-	**113276**	12	1.1
		03.99- 08.00	**112416**	14	100		04.99-	**111123**	12	0.9
	[Z16XE]	03.99-	**111990**	14	70		09.00-	**113276**	12	1.1
		03.99- 08.00	**112416**	14	100		04.99-	**111123**	12	0.9
Zafira A 1.6 i	[Z16YNG]	09.01-	**111990**	14	70		09.01-	**111123**	12	0.9
							09.98-	**111684**	12	1.4
							09.01-	**113276**	12	1.1
Zafira A 1.8 16V	[X18XE1]	04.99-	**111990**	14	70		04.99-	**112431**	12	1.1
		04.99-	**112416**	14	100					

	[Z18XE]		09.00-		**111990**	14	70		09.00-		**112431**	12 1.1
			09.00-		**112416**	14	100					
Zafira A 2.0	[Z20LET]		09.01-		**112416**	14	100		09.01-		**111848**	12 1
Zafira A 2.0 OPC	[Z20LET]		11.02-		**112416**	14	100		09.01-		**111848**	12 1
Zafira A 2.0 Diesel Di 16V	[X20DTL]		10.99-		**112204**				10.99-		**113674**	12 2
			10.99-		**112415**	14	120					
			10.99-	06.05	**113879**	14	100					
		A19	10.99-		**112417#**	14	120					
Zafira A 2.0 DTi 16V	[Y20DTH]		09.00-		**113674**							
			09.00-	06.05	**113879**	14	100					
			06.97-		**112204**							
		A19	06.97-		**112417#**	14	120					
Zafira A 2.2 16V	[Z22SE]		09.00-		**112423**							
			09.00-		**113352**	14	120					
Zafira A 2.2 DTi 16V	[Y22DTR]		01.02-		**112415**	14	120		01.02-		**113674**	12 2
Zafira B 1.6	[Z16XEP]								07.05-		**113276**	12 1.1
Zafira B 1.9 CDTi	[Z19DTH]		07.05-		**113904**	14	140					
Zafira B 2.0	[Z20LER]								07.05-		**111848**	12 1
PASSENGER CARS US												
1900 1.9									01.73-	01.74	**110589#**	12 2
									01.73-	01.74	**110341**	12 0.8
1900 1.9 Rallye									01.71-	01.72	**110589#**	12 2
									01.71-	01.72	**110341**	12 0.8
Deluxe 1.1			01.71-	01.71	**110925**	14	45					
GT 1.1			01.69-	01.70	**110925**	14	45		01.69-	01.70	**110364**	12 0.65
GT 1.9									01.71-	01.73	**110589#**	12 2
									01.71-	01.73	**110341**	12 0.8
Isuzu 1.8			01.76-	01.76	**110248**	14	40		01.76-	01.76	**110477**	12 1.2
Kadett 1.1			01.67-	01.72	**110925**	14	45		01.67-	01.72	**110364**	12 0.65
Kadett 1.1 DLX			01.68-	01.70	**110925**	14	45		01.68-	01.70	**110364**	12 0.65
Kadett 1.1 LS			01.68-	01.68	**110925**	14	45		01.68-	01.68	**110364**	12 0.65
Kadett 1.1 Rallye									01.67-	01.67	**110364**	12 0.65
Kadett 1.1 Rallye DLX			01.68-	01.70	**110925**	14	45		01.68-	01.70	**110364**	12 0.65
Manta 1.9									01.73-	01.74	**110589#**	12 2
									01.73-	01.74	**110341**	12 0.8
PASSENGER CARS AO												
Corsa A 1.3 GL	[13S]								09.82-	03.93	**111055**	12 0.7
Corsa A 1.3 TR GL	[13S]								09.82-	03.93	**111055**	12 0.7
Kadett E 1.6									09.87-	08.91	**111055**	12 0.7
Vectra A 2.0 4x4	[C20XE]								09.88-	08.95	**110847**	12 1.4
									09.88-	08.95	**111122**	12 1
Vectra A 2.5 CD 4x4	[C25XE]		02.93-	08.95	**111514**	14	100		02.93-	08.94	**112819**	12 1.4
			02.93-	08.95	**112558**	14	120					
			02.93-	08.95	**113304**	14	120					
Zafira 1.6	[Z16YNG]								09.02-	06.05	**111123**	12 0.9
Payloader												
AGRICULTURE												
Various Models									01.69-	06.76	**110523**	24 4.8
									01.69-	01.75	**110438**	12 2.1
									01.69-	12.85	**111752**	12 2.7
Pegaso												
TRUCKS EU												
1000 Series 12.0			10.85-		**110076**	28	55					
1000 Series			10.74-	12.82	**110043**	28	45					
2000 Series 12.0			04.87-		**110076**	28	55					
2000 Series			05.82-		**110043**	28	45					
5000 Series 10.5			04.87-		**110043**	28	45					
5000 Series 6.6			01.86-		**110043**	28	45					
5000 Series			10.74-		**110043**	28	45					
6000 Series			11.82-	10.85	**110043**	28	45					
TRUCKS US												
1000 Series 12.0			04.87-		**110076**	28	55					
2000 Series 12.0			04.87-		**110076**	28	55					
3000 Series			10.74-		**110043**	28	45					
Pel Job												
INDUSTRY												
EB	[Mitsubishi]										**112178**	12 1.6
											112185	12 1.2
ED	[Mitsubishi]										**112178**	12 1.6
											112185	12 1.2
Perkins												
MOTORS												
1 4.0											**110615**	12 2.8
											113269	12 3.0
1 6.0											**110615**	12 2.8
3 2.5											**110615**	12 2.8
4 3.9					**111295**	28	55				**110615**	12 2.8
					112111	14	70					
4 4.0									01.87-	01.90	**110615**	12 2.8
									01.71-	06.90	**113534**	12 3.0
4					**112111**	14	70		01.89-		**110602**	12 2.8
					112112	14	70		01.89-		**112277**	12 1.8
6					**111510**	28	45		01.80-		**110566**	24 5.2
					112112	14	70				**110449**	12 3.6
					112111	14	70		07.87-	12.89	**112670**	24 4.0
									01.87-	01.89	**110615**	12 2.8
									07.87-	12.89	**113534**	12 3.0
8					**112110**	28	45					
9 2.7											**110615**	12 2.8

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Various Models	[Komatsu]								01.88-		**111097**	24	5.5
									01.88-		**112277**	12	1.8
				112112	14	70					**112089**	12	3.7
				112491	14	50	ND		01.83-	01.86	**110604**	12	2.8
				112111	14	70			01.87-	01.89	**113654**	12	3.0
											112534	12	2.0
									01.70-		**110450**	12	3.6
											111041	12	2.8
									01.76-		**110819**	12	2.8
									01.71-	01.90	**113534**	12	3.0
											113269	12	3.0
									01.75-	12.86	**111007**	12	
									01.90-	01.94	**111024**	12	3.6
									02.78-	03.97	**111737**	12	2.8
											111703	12	2.0
											112091	24	5.2
									07.87-	12.89	**112670**	24	4.0
									01.87-	01.89	**113655**	12	3.0
											113334	24	6.0
											110590	12	2.8
											110453		
											110452	12	3.6
											110334		
Peterbilt Trucks													
TRUCKS EU													
Various Models									01.80-	01.84	**110999**	24	7.5
								1693 Diesel	01.65-	01.78	**110346**	24	
									01.97-	01.07	**113916**	12	
Peugeot													
PASSANGER CARS EU													
104 1.0	[108 (XV3)]		10.72- 10.79	**111075**	14	55			10.72-	06.85	**110796**	12	0.7
	[108 (XV5)]		10.72- 06.88	**111075**	14	55			09.82-	10.84	**110794**	12	1.0
			08.79- 06.86	**110756**					10.79-	06.85	**110796**	12	0.7
			08.79- 06.88	**110916**	14	40			10.72-	10.79	**111068**	12	0.85
	[108C (XV8)]		08.79- 06.88	**110916**	14	40			09.83-	06.85	**110796**	12	0.7
			08.79- 06.88	**111075**	14	55			09.82-	10.84	**110794**	12	1.0
			09.83- 06.86	**110756**					09.83-	06.88	**111068**	12	0.85
104 1.1	[109 (XW3)]		08.79- 06.86	**110756**					07.76-	08.82	**110796**	12	0.7
			08.79- 06.88	**110916**	14	40			08.79-	06.83	**110794**	12	1.0
			08.79- 06.88	**111075**	14	55							
	[109F (XW7)]		08.79- 06.88	**110756**					08.79-	10.84	**110794**	12	1.0
			08.79- 06.88	**110916**	14	40			11.84-	06.88	**111068**	12	0.85
			08.79- 06.88	**111075**	14	55							
	[121 (XW3S)]		08.79- 06.86	**110756**					10.72-	06.85	**110796**	12	0.7
			08.79- 06.88	**110916**	14	40							
			08.79- 06.88	**111075**	14	55							
	[XW3S]								10.72-	06.85	**110796**	12	0.7
104 1.2	[129 (XZ5)]		08.79- 06.83	**110756**					08.79-	06.83	**110794**	12	1.0
			08.79- 06.88	**110916**	14	40			11.84-	07.88	**111068**	12	0.85
			08.79- 06.83	**111075**	14	55							
104 1.4	[150 (XY6B)]		08.79- 06.86	**110756**					11.84-	07.88	**111068**	12	0.85
			08.79- 06.88	**110916**	14	40			08.79-	06.84	**110794**	12	1.0
			08.79- 06.84	**111075**	14	55							
106 1.0	[CDY (TU9M)]		09.91- 04.96	**110618**	14	50			09.91-	04.96	**110584**	12	1.2
			07.92- 04.96	**110619**	14	70							
	[CDZ (TU9M)]		09.91- 04.96	**110618**	14	50			09.91-	04.96	**110584**	12	1.2
			09.91- 04.96	**110619**	14	70							
		AC	09.91- 04.96	**112782**	14	80							
106 1.0 i	[CDY (TU9M)]		05.96-	**110619**	14	70			05.96-		**111994**	12	0.7
									05.96-		**110584**	12	1.2
	[CDZ (TU9M)]		01.97-	**110619**	14	70			01.97-		**110584**	12	1.2
									01.97-		**111994**	12	0.7
106 1.1	[HDZ (TU1M)]		07.90-	**110618**	14	50			09.91-	04.96	**110584**	12	1.2
			09.91- 04.96	**110619**	14	70							
106 1.1 i	[HDY (TU1M)]		03.00-	**112648**	14	70			01.97-		**111994**	12	0.7
			03.00-	**113258**					01.97-		**110584**	12	1.2
			01.97-	**110619**	14	70							
		AC	01.97-	**111723**	14	70							
		AC	05.98-	**112711#**	14	90							
	[HDZ (TU1M)]		03.00-	**112648**	14	70			05.96-		**111994**	12	0.7
			05.96-	**110619**	14	70			05.96-		**110584**	12	1.2
			05.96-	**113258**									
		AC	05.96-	**111723**	14	70							
		AC	05.98-	**112711#**	14	90							
	[HFX (TU1JP)]		03.00-	**112648**	14	70			03.00-	05.05	**111994**	12	0.7
			03.00-	**113258**					03.00-	05.05	**110584**	12	1.2
			05.96-	**110619**	14	70							
106 1.3	[TU2J2]		10.93- 04.96	**110618**	14	50			10.93-	04.96	**110584**	12	1.2
			10.93- 04.96	**110619**	14	70							
106 1.4	[KDX (TU3MC)]		12.92- 04.96	**110618**	14	50			12.92-	04.96	**110584**	12	1.2
			12.92- 04.96	**110619**	14	70							
		AC	12.92- 04.96	**112782**	14	80							
	[KDY (TU3M)]		09.91- 04.96	**110618**	14	50			09.91-	04.96	**110584**	12	1.2
			09.91- 04.96	**110619**	14	70							
			09.91- 04.96	**112782**	14	80							
	[KFZ (TU3J2/Z)]		09.91- 04.96	**110618**	14	50			09.91-	04.96	**110584**	12	1.2
			09.91- 04.96	**110619**	14	70							
			09.91- 04.96	**112782**	14	80							
106 1.4 i	[KFW (TU3JP)]		05.96-	**110619**	14	70			05.96-		**110584**	12	1.2
	[KFX (TU3JP)]		03.00-	**112648**	14	70			05.96-		**111994**	12	0.7
			05.96-	**110619**	14	70			05.96-		**110584**	12	1.2
			05.96-	**111723**	14	70							
			05.96-	**112782**	14	80							
106 1.4 Diesel	[K9Y (TUD3Y)]		09.92- 04.96	**110618**	14	50			09.92-	04.96	**111029**	12	1.4
			09.92- 04.96	**112701**	14	70							

PEUGEOT *continued*

106 1.5 Diesel	[TUD5]	06.94-	04.96	**112287**	14	70	06.94-	04.96	**111029**	12	1.4
		06.94-	04.96	**112467**	14	90					
		08.94-	04.96	**111532**	14	80					
	[VJX (TUD5)]	07.00-		**111893**	14	70					
		07.00-		**112287**	14	70					
	[VJY (TUD5)]	12.93-	04.96	**112287**	14	70	06.94-	04.96	**111029**	12	1.4
		01.94-	04.96	**111532**	14	80					
		06.94-	04.96	**112467**	14	90					
106 1.6	[NFY (TU5J2)]	01.94-	04.96	**110618**	14	50	01.94-	04.96	**110584**	12	1.2
		01.94-	04.96	**110619**	14	70					
		AC 01.94-	04.96	**112782**	14	80					
	[NFZ (TU5JP)]	06.93-	04.96	**110618**	14	50	06.93-	04.96	**110584**	12	1.2
		06.93-	04.96	**110619**	14	70					
		09.98-		**113404**	14	90					
		AC 06.93-	04.96	**112782**	14	80					
106 1.6 i	[NFW (TU5J2)]	05.96-		**111893**	14	70					
		05.96-		**112711#**	14	90					
		05.96-		**112782**	14	80					
		09.98-		**113258**							
		09.98-		**113404**	14	90					
	[NFY (TU5J2)]	05.96-		**111893**	14	70	05.96-		**111994**	12	0.7
		05.96-		**112711#**	14	90	05.96-		**110584**	12	1.2
		05.96-		**112782**	14	80					
		09.98-		**113258**							
	[NFZ (TU5JP)]	05.96-		**111723**	14	70	05.96-		**111994**	12	0.7
		05.96-		**112711#**	14	90	05.96-		**110584**	12	1.2
		05.96-		**112782**	14	80					
		09.98-		**113258**							
106 1.6 S 16	[NFX (TU5J4)]	05.96-		**112711#**	14	90	05.96-		**111994**	12	0.7
		05.96-		**112782**	14	80	05.96-		**110584**	12	1.2
		09.98-		**113258**							
107 1.4 HDi	[DV4TED]	06.05-		**113755**	14	150	06.05-		**113755**		
							06.05-		**111848**	12	1.0
204 1.1	[XK5]	09.75-	07.77	**110917**	14	40					
204 1.4 Diesel	[XL4D]	01.73-	10.77	**110917**	14	40					
205 1.0	[108C (XV8)]	02.83-	07.86	**110756**			02.83-	10.87	**111068**	12	0.85
		02.83-	10.87	**110916**	14	40					
		02.83-	10.87	**111075**	14	55					
		02.83-	10.90	**111402**	14	50					
	[TU9]	10.87-	09.98	**110077**	14	50	10.87-	09.98	**110584**	12	1.2
		10.87-	09.98	**111841**	14	50					
		10.87-	09.98	**112754**	14	70					
205 1.1	[109F (XW7)]	02.83-	10.87	**110756**			06.89-	10.90	**110837**	12	1.05
		02.83-	10.87	**110916**	14	40	02.83-	10.87	**111068**	12	0.85
			10.87	**111075**	14	55					
	[109N (XW7)]	02.83-	10.90	**111075**	14	55	08.86-	10.90	**111068**	12	0.85
		02.83-	10.90	**111402**	14	50	06.89-	10.90	**110837**	12	1.05
		08.86-	10.87	**110916**	14	40					
		10.87-	10.90	**110993**	14	50					
		10.87-		**112162**	14	70					
	[H1B (TU1)]	10.87-	10.90	**110077**	14	50	10.87-	10.90	**110584**	12	1.2
		10.87-	10.90	**111841**	14	50					
		10.87-	10.90	**112754**	14	70					
	[HDZ (TU1M)]	07.89-	09.98	**110077**	14	50	07.89-	09.98	**110584**	12	1.2
		07.89-	09.98	**111841**	14	50					
		07.89-	09.98	**112754**	14	70					
							06.89-	10.90	**110837**	12	1.05
205 1.1 CJ	[HDZ (TU1M)]	10.89-	12.94	**110077**	14	50	10.89-		**110584**	12	1.2
		10.89-		**111841**	14	50					
		10.89-	12.94	**112754**	14	70					
205 1.2	[F1]						01.84-		**110837**	12	1.05
205 1.3		02.84-	10.87	**110993**	14	50	02.84-	10.87	**110837**	12	1.05
205 1.3 Rally	[TU24]						10.87-	10.90	**110584**	12	1.2
205 1.4	[150 (XY6B)]	02.83-	10.87	**110993**	14	50	02.83-	10.87	**111068**	12	0.85
		02.83-	10.87	**111075**	14	55					
		02.83-	10.87	**111402**	14	50					
	[150B (XY8)]	02.83-	10.87	**110916**	14	40	02.83-	10.87	**111068**	12	0.85
		02.83-	12.88	**110993**	14	50					
		02.83-	12.88	**111402**	14	50					
			12.88	**111075**	14	55					
	[150D (XY7)]	02.83-	10.87	**110916**	14	40	02.83-	05.89	**111068**	12	0.85
		02.83-	05.89	**110993**	14	50					
		02.83-	05.89	**111075**	14	55					
		10.87-	05.89	**111841**	14	50					
	[150G (XY7)]	10.87-	10.90	**111075**	14	55					
		10.87-	10.90	**111402**	14	50					
	[150H (XY8)]	02.83-	12.88	**111402**	14	50	10.85-	05.89	**111068**	12	0.85
		10.85-	10.87	**110916**	14	40					
		10.85-	05.89	**110993**	14	50					
		10.85-	05.89	**111075**	14	55					
		07.88-	05.89	**111841**	14	50					
	[K1D (TU3A)]	10.87-	10.90	**110077**	14	50	10.87-	10.90	**110584**	12	1.2
		10.87-	10.90	**111841**	14	50					
		10.87-	10.90	**112754**	14	70					
	[K2B (TU3S)]	06.87-	12.89	**110077**	14	50	06.87-	12.89	**110584**	12	1.2
		06.87-	12.89	**111841**	14	50					
		06.87-	12.89	**112754**	14	70					
	[KAY (TU3CP)]	08.87-	09.93	**110077**	14	50	08.87-	09.93	**110584**	12	1.2
		08.87-	09.93	**112754**	14	70					
		01.89-	09.93	**111841**	14	50					
	[KDY (TU3M)]	07.88-	09.98	**110077**	14	50	07.88-	09.98	**110584**	12	1.2
		07.88-	09.98	**111841**	14	50					
		07.88-	09.98	**112754**	14	70					
	[KDZ (TU3M)]	07.88-	09.98	**110077**	14	50	07.88-	09.98	**110584**	12	1.2
		07.88-	10.90	**111841**	14	50					
		07.88-	09.98	**112754**	14	70					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[KFX (TU3JP)]	07.88-	09.98	**110077**	14	50						
	[Y2A]	06.87-	12.89	**110993**	14	50	06.87-	12.92	**110837**	12	1.05
		AC 06.87-	12.89	**110993**	14	50					
205 1.4 CJ	[150D (XY7)]	03.88-	05.89	**110993**	14	50	03.88-	05.89	**111068**	12	0.85
		03.88-	05.89	**111075**	14	55					
		03.88-	05.89	**111841**	14	50					
	[150G (XY7)]	10.87-	10.90	**110993**	14	50	10.87-	10.90	**111068**	12	0.85
		10.87-	10.90	**111075**	14	55					
	[K1D (TU3A)]	03.89-	12.94	**110077**	14	50	03.89-		**110584**	12	1.2
		03.89-		**111841**	14	50					
		03.89-	12.94	**112754**	14	70					
	[KDY (TU3M)]	05.91-	12.94	**110077**	14	50	05.91-		**110584**	12	1.2
		05.91-		**111841**	14	50					
		05.91-	12.94	**112754**	14	70					
	[KDZ (TU3M)]	05.91-	12.94	**110077**	14	50	06.91-	12.94	**110584**	12	1.2
		05.91-	12.94	**112754**	14	70					
		06.91-	12.94	**111841**	14	50					
205 1.4 CT	[150B (XY8)]	02.83-	12.88	**111402**	14	50	02.83-	12.88	**111068**	12	0.85
		04.86-	12.88	**110993**	14	50					
		04.86-	12.88	**111075**	14	55					
	[150H (XY8)]	02.83-	12.88	**110993**	14	50	02.83-	12.88	**111068**	12	0.85
		02.83-	12.88	**111075**	14	55					
		02.83-	12.88	**111402**	14	50					
205 1.6	[B1A (XU51C)]	08.86-	10.87	**111076**	14	50	02.83-	10.87	**110587**	12	1.2
		08.86-	10.87	**112162**	14	70	11.90-	09.98	**111130**	12	1.1
	[B1E (XU51C)]	03.87-	10.87	**111076**	14	50	03.87-	10.87	**110587**	12	1.2
		03.87-	10.87	**112162**	14	70	10.87-		**111130**	12	1.1
	[BAZ (XU5CP)]	02.83-	10.87	**111076**	14	50	02.83-	09.98	**110587**	12	1.2
	[BDY (XU5M2Z)]	05.90-	09.98	**111076**	14	50	05.90-	09.98	**111130**	12	1.1
		05.90-	09.98	**112162**	14	70	05.90-	09.98	**110587**	12	1.2
	[BDY (XU5M3Z)]	05.90-	09.98	**111076**	14	50	05.90-	09.98	**111130**	12	1.1
		05.90-	09.98	**112162**	14	70	05.90-	09.98	**110587**	12	1.2
	[XU5IC]						10.87-	09.98	**110587**	12	1.2
205 1.6 CJ	[BDY (XU5M3Z)]	08.92-		**112162**	14	70	08.92-		**111130**	12	1.1
							08.92-		**110587**	12	1.2
205 1.6 CTi	[180A (XU5J)]	04.86-	10.90	**111076**	14	50	04.86-	10.90	**110587**	12	1.2
		04.86-	10.90	**111173**	14	80	04.86-	10.90	**111130**	12	1.1
		04.86-	10.90	**112162**	14	70					
	[180Z (XU5J)]	04.86-	10.90	**111076**	14	50	10.83-	10.87	**110587**	12	1.2
205 1.6 GTX		01.87-	10.91	**110993**	14	50					
205 1.6 GTi	[180A (XU5J)]	03.84-	12.89	**111076**	14	50	12.84-	12.89	**110587**	12	1.2
		03.84-	12.89	**111173**	14	80	01.84-		**110837**	12	1.05
		12.84-	10.87	**112162**	14	70	10.87-	12.89	**111130**	12	1.1
	[180Z (XU5J)]	10.87-	12.89	**111076**	14	50					
	[XU5JA]	10.87-	12.89	**111076**	14	50	10.87-	12.89	**110587**	12	1.2
205 1.7 Diesel	[161A (XUD7)]	03.94-		**111076**	14	50	03.94-		**111070**	12	1.7
		03.94-		**111173**	14	80					
205 1.8 Diesel	[161A (XUD7)]	08.83-	12.89	**111076**	14	50	08.83-	12.89	**111070**	12	1.7
		08.83-	12.89	**111173**	14	80					
	[A8B (XUD7TE)]	01.90-		**111076**	14	50	11.90-	09.98	**111070**	12	1.7
		01.90-		**111173**	14	80					
205 1.9 CTi	[DFZ (XU9J1)]	10.87-		**111076**	14	50	10.87-		**111130**	12	1.1
		10.87-		**112162**	14	70	10.87-		**110587**	12	1.2
205 1.9 GTi	[D2A (XU92C)]	10.87-	05.89	**111076**	14	50	10.87-	05.89	**110587**	12	1.2
		10.87-	05.89	**112162**	14	70					
	[D6B (XU9JA)]	10.86-	09.98	**111076**	14	50	10.86-	09.98	**110587**	12	1.2
		10.86-	09.98	**112162**	14	70	11.90-	09.98	**111130**	12	1.1
							10.86-		**110837**	12	1.05
	[DFZ (XU9J1)]	03.87-	07.94	**111076**	14	50	03.87-	07.94	**110587**	12	1.2
		03.87-	07.94	**112162**	14	70	11.90-	07.94	**111130**	12	1.1
	[DKZ (XU9JAZ)]	10.87-	10.94	**111076**	14	50	11.90-	10.94	**111130**	12	1.1
		10.87-	10.94	**112162**	14	70	10.87-	10.94	**110587**	12	1.2
205 1.9 Diesel	[DJZ (XUD9Y)]	10.87-	09.98	**111076**	14	50	10.87-	09.98	**111070**	12	1.7
		10.87-	09.98	**112162**	14	70					
206 1.1	[HFX (TU1JP)]	03.02-		**113603**	14	80	07.02-		**110584**	12	1.2
		07.02-		**113575**	14	80	07.02-		**111994**	12	0.7
		PS 07.02-		**113405**	14	70					
		ACPS 07.02-		**112469**	14	90					
206 1.1 i	[HFX (TU1JP)]	03.00-		**113503**	14	120	06.98-		**111994**	12	0.7
		03.00-		**113603**	14	80	03.00-		**110584**	12	1.2
		09.98-		**113575**	14	80					
		PS 03.00-		**112058**	14	70					
	[HFZ (TU1JP)]	06.98-		**113603**	14	80	06.98-		**111994**	12	0.7
		09.98-		**112469**	14	90					
		09.98-		**113575**	14	80					
		PS 09.98-		**113405**	14	70					
		ACPS 09.98-		**112469**	14	90					
206 1.4	[KFW (TU3JP)]	03.02-		**113603**	14	80	07.02-		**110584**	12	1.2
		07.02-		**113575**	14	80	07.02-		**111994**	12	0.7
		PS 07.02-		**113405**	14	70					
		ACPS 07.02-		**112469**	14	90					
206 1.4 16V	[KFU (ET3J4)]	10.03-		**112469**	14	90	10.03-		**110584**	12	1.2
		10.03-		**113405**	14	70	10.03-		**111994**	12	0.7
		10.03-		**113575**	14	80					
206 1.4 i	[KFW (TU3JP)]	03.00-		**113603**	14	80	03.00-		**110584**	12	1.2
		09.98-		**113575**	14	80	06.98-		**111994**	12	0.7
		PS 03.00-		**112058**	14	70					
	[KFX (TU3JP)]	06.98-		**113603**	14	80	09.98-		**110584**	12	1.2
		09.98-		**112469**	14	90	06.98-		**111994**	12	0.7
		09.98-		**113575**	14	80					
		PS 09.98-		**113405**	14	70					
		ACPS 09.98-		**113405**	14	70					
206 1.4 HDi	[8HX (DV4TD)]	07.02-		**113755**	14	150	07.02-		**113254**	12	1.1
							07.02-		**113755**		
206 1.4 HDi eco	[8HX (DV4TD)]	09.01-		**113755**	14	150	09.01-		**113254**	12	1.1
							09.01-		**113755**		

	[8HZ (DV4TD)]	09.01-		**113755**	14	150		09.01-		**113755**		
								09.01-		**113254**	12	1.1
206 1.6 16V	[NFU (TU5JP4)]	03.00-		**113603**	14	80		09.00-		**111994**	12	0.7
		09.00-		**112058**	14	70		09.00-		**110584**	12	1.2
		09.00-		**112469**	14	90						
		09.00-		**113405**	14	70						
		09.00-		**113575**	14	80						
		12.00-		**112480**	14	90						
		PS 07.02-		**113405**	14	70						
		ACPS 09.00-		**112480**	14	90						
		ACPS 07.02-		**112469**	14	90						
206 1.6 i	[NFZ (TU5JP)]	06.98-		**113603**	14	80		06.98-		**110584**	12	1.2
		09.98-		**112058**	14	70		06.98-		**111994**	12	0.7
		09.98-		**112469**	14	90						
		09.98-	12.00	**113575**	14	80						
		PS 09.98-		**113405**	14	70						
		ACPS 09.98-		**112469**	14	90						
206 1.6 HDi	[9HZ (DV6TED4)]	04.05-		**113640**	14	150		04.05-		**113254**	12	1.1
206 1.6 HDi FAP	[9HY (DV6TED4)]	05.04-		**113503**	14	120		05.04-		**113254**	12	1.1
		05.04-		**113640**	14	150						
	[9HZ (DV6TED4)]	05.04-		**113503**	14	120		05.04-		**113254**	12	1.1
		05.04-		**113640**	14	150						
206 1.9 Diesel	[WJZ (DW8)]	06.98-		**113603**	14	80		09.98-		**111070**	12	1.7
		09.98-		**112058**	14	70						
		09.98-		**112480**	14	90						
		ACPS 09.98-		**112480**	14	90						
206 2.0 RC	[RFK (EW10J4S)]							07.03-		**111730**	12	1.0
206 2.0 16V	[RFN (EW10J4)]	03.02-		**113503**	14	120		03.02-		**112347#**	12	1.1
206 2.0 S 16	[RFN (EW10J4)]	05.00-		**112058**	14	70	A13	09.00-		**112347#**	12	1.1
		05.00-		**112480**	14	90						
		05.00-		**113405**	14	70						
	[RFR (DEW10J4)]	04.99-		**112058**	14	70		04.99-	10.00	**112347#**	12	1.1
		04.99-		**112480**	14	90						
206 2.0 HDi	[RHY (DW10TD)]	03.02-		**113503**	14	120		12.99-		**111070**	12	1.7
		12.99-		**112460**	14	150						
		12.99-		**112480**	14	90						
		12.99-		**113640**	14	150						
207 1.4	[KFV (TU3A)]							02.06-		**110584**	12	1.2
207 1.4 16V	[KFU (ET3J4)]							02.06-		**110584**	12	1.2
207 1.4 HDi	[8HZ (DV4TD)]	02.06-		**113640**	14	150		02.06-		**111848**	12	1.0
207 1.6 16V	[NFU (TU5JP4)]							02.06-		**110584**	12	1.2
207 1.6 HDi	[9HX (DV6ATED4)]	02.06-		**113640**	14	150						
	[9HZ (DV6TED4)]	02.06-		**113640**	14	150		02.06-		**111848**	12	1.0
	[DV6TED4]	02.07-		**113640**	14	150						
304 1.1	[XK5]	10.76-	10.80	**110917**	14	40	Chas. 4181230-	08.76-	08.78	**110797**	12	0.8
304 1.3	[XL5]	09.70-	10.80	**110917**	14	40		09.76-	10.80	**110797**	12	0.8
304 1.3 GL	[XL5]	09.72-	11.79	**110917**	14	40						
304 1.4 Diesel	[XL4D]	10.76-	10.79	**110917**	14	40		08.76-	10.79	**110786**		
305 1.3	[118 (XL5)]	11.77-	08.86	**110917**	14	40		11.77-	08.86	**110797**	12	0.8
	[XL5]	11.77-	09.82	**110917**	14	40		11.77-	09.82	**110797**	12	0.8
305 1.5	[117 (XR5S)]	05.80-	09.82	**110917**	14	40		05.80-	09.82	**110797**	12	0.8
	[142 (XR5)]	11.79-	08.86	**110917**	14	40		11.79-	08.86	**110797**	12	0.8
	[142 (XR5A)]	09.85-	07.90	**110917**	14	40		09.85-	07.90	**110797**	12	0.8
305 1.5 Diesel	[149 (XID)]	11.77-	09.82	**110917**	14	40		11.77-	09.82	**110786**		
305 1.6	[171 (XU5S)]	10.82-	12.87	**111076**	14	50		10.82-	12.87	**110587**	12	1.2
								10.82-	12.87	**111130**	12	1.1
	[171(XU5S)]	10.82-	06.88	**111076**	14	50		10.82-	06.88	**110587**	12	1.2
								10.82-	06.88	**111130**	12	1.1
	[B1A (XU51C)]	10.82-	12.88	**111076**	14	50		10.82-	12.88	**110587**	12	1.2
								10.82-	12.88	**111130**	12	1.1
	[BAZ (XU5CP)]	11.86-	12.88	**111076**	14	50		11.86-	12.88	**110587**	12	1.2
								11.86-	12.88	**111130**	12	1.1
305 1.9	[159 (XU9S)]	10.82-	10.87	**111076**	14	50		10.82-	10.87	**110587**	12	1.2
		10.82-	10.87	**111173**	14	80		10.82-	10.87	**111130**	12	1.1
		10.82-	12.88	**112162**	14	70						
	[DFZ (XU9J1)]	11.86-	12.88	**111076**	14	50		11.86-	12.88	**111130**	12	1.1
		11.86-	12.88	**111173**	14	80		11.86-	12.88	**110587**	12	1.2
		11.86-	12.88	**112162**	14	70						
305 1.9 Diesel	[162 (XUD9)]	10.82-	12.88	**111076**	14	50		10.82-	12.88	**111070**	12	1.7
		10.82-	12.88	**111173**	14	80						
		10.82-	12.88	**112162**	14	70						
	[D9A (XUD9)]	10.82-	12.88	**111076**	14	50		10.82-	12.88	**111070**	12	1.7
		10.82-	12.88	**111173**	14	80						
		10.82-	12.88	**112162**	14	70						
306 1.1	[HDZ (TU1M)]	01.93-		**110618**	14	50		01.93-		**110584**	12	1.2
		01.93-		**112782**	14	80						
		05.93-	05.01	**110619**	14	70						
306 1.4	[KDX (TU3MC)]	01.93-		**110618**	14	50		01.93-		**110584**	12	1.2
		05.93-	05.01	**110619**	14	70						
		AC 01.93-		**112782**	14	80						
	[KFW (TU3JP)]	10.00-	10.03	**112782**	14	80		10.00-	10.03	**110584**	12	1.2
		05.93-	05.01	**110619**	14	70						
	[KFX (TU3JP)]	05.93-	05.01	**110619**	14	70		09.96-		**110584**	12	1.2
		09.96-		**110618**	14	50						
		09.96-		**112782**	14	80						
306 1.4 SL	[KDX (TU3MC)]	02.93-		**110618**	14	50		02.93-		**110584**	12	1.2
		06.94-	05.01	**110619**	14	70						
		ACPS 02.93-		**112782**	14	80						
	[KFW (TU3JP)]	10.00-	10.03	**112782**	14	80		10.00-	10.03	**110584**	12	1.2
		06.94-	05.01	**110619**	14	70						
	[KFX (TU3JP)]	06.94-	05.01	**110619**	14	70		09.96-		**110584**	12	1.2
		09.96-		**110618**	14	50						
		ACPS 09.96-		**112782**	14	80						
306 1.4 i	[KFW (TU3JP)]	10.00-	10.03	**112782**	14	80		03.97-		**110584**	12	1.2
		03.97-	04.02	**110619**	14	70						
	[KFX (TU3JP)]	03.97-	04.02	**110619**	14	70		03.97-		**110584**	12	1.2
		03.97-		**111723**	14	70						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

306 1.6	[NFT (TU5JP/L4)]		10.00-	04.02	**110619**	14	70		10.00-		**110584**	12 1.2
			10.00-		**112782**	14	80					
		PS	10.00-		**111723**	14	70					
	[NFZ (TU5JP)]		02.93-		**110618**	14	50		01.93-		**110584**	12 1.2
			05.93-	10.00	**110619**	14	70					
			03.97-		**111723**	14	70					
		ACPS	01.93-		**112782**	14	80					
306 1.6 SR	[NFZ (TU5JP)]		06.94-	10.00	**110619**	14	70		06.94-		**110584**	12 1.2
		ACPS	06.94-		**112782**	14	80					
306 1.8	[LFZ (XU7JP)]		01.93-		**112299**	14	95		01.93-		**113443**	12 1.4
			01.93-		**112793**	14	70		03.93-		**111070**	12 1.7
			01.93-		**113438**	14	80		01.93-		**111130**	12 1.1
			03.94-		**112298**	14	80					
		AC	03.97-		**112298**	14	80					
306 1.8 ST	[LFZ (XU7JP)]		06.94-		**112299**	14	95		06.94-		**111130**	12 1.1
			06.94-		**112793**	14	70		06.94-		**113443**	12 1.4
			06.94-		**113438**	14	80					
306 1.8 16V	[LFY (XU7JP4)]		03.97-		**111318**	14	80		03.97-		**113443**	12 1.4
			03.97-		**113604**	14	95		03.97-		**111130**	12 1.1
		AC	03.97-		**111318**	14	80					
306 1.8 Diesel	[A9A (XUD7)]		05.93-	02.02	**112230**	14	90		04.97-	10.03	**111070**	12 1.7
			05.93-	02.02	**112292**	14	70					
		ACPS	06.95-	02.02	**113485**	14	80					
306 1.9 Diesel	[DHW (XUD9BSD)]		03.98-		**112292**	14	70		05.97-	10.03	**111070**	12 1.7
			03.98-		**112298**	14	80					
		PS	03.98-		**111893**	14	70					
		PS	03.98-		**112688**	14	95					
		PS	03.98-		**113485**	14	80					
	[DJY (XUD9A)]		06.94-	04.97	**112230**	14	90		06.94-		**111070**	12 1.7
			06.94-	04.97	**112292**	14	70					
			06.94-	04.97	**112770**	14	50					
			07.95-	04.97	**112688**	14	95					
			03.97-		**112298**	14	80					
		PS	03.97-		**111893**	14	70					
		PS	03.97-		**112688**	14	95					
		PS	03.97-		**113485**	14	80					
		ACPS	06.94-	06.95	**112230**	14	90					
		ACPS	07.95-	04.97	**113485**	14	80					
	[DJZ (XUD9Y)]		05.93-	06.94	**112230**	14	90		05.93-	06.94	**111129**	12 1.4
			05.93-	09.94	**112292**	14	70		05.93-	06.94	**111070**	12 1.7
			05.93-	06.94	**112770**	14	50					
		ACPS	05.93-	06.94	**112230**	14	90					
	[WJY (DW8B)]		09.99-	10.03	**112058**	14	70		09.99-	10.03	**111070**	12 1.7
			09.99-	10.03	**113603**	14	80					
	[WJZ (DW8)]		09.98-	10.03	**112058**	14	70		09.98-	10.03	**111070**	12 1.7
			09.98-		**112292**	14	70					
			09.98-		**112298**	14	80					
			09.98-	10.03	**113603**	14	80					
		PS	09.98-		**111893**	14	70					
		PS	09.98-		**112688**	14	95					
		PS	09.98-		**113485**	14	80					
306 1.9 Diesel SLD	[DJY (XUD9A)]		06.94-	04.97	**112230**	14	90		06.94-		**111070**	12 1.7
			06.94-	04.97	**112292**	14	70					
			06.94-	04.97	**112770**	14	50					
			07.95-	04.97	**112688**	14	95					
		ACPS	06.94-	06.95	**112230**	14	90					
		ACPS	07.95-	04.97	**113485**	14	80					
	[DJZ (XUD9Y)]		05.93-	06.94	**112230**	14	90		06.94-		**111070**	12 1.7
			05.93-	06.94	**112292**	14	70					
			05.93-	06.94	**112770**	14	50					
		ACPS	05.93-	06.94	**112230**	14	90					
306 1.9 Diesel SRDT	[DHY (XUD9TE)]		05.93-	04.97	**112230**	14	90		06.94-		**111070**	12 1.7
			05.93-	04.97	**112292**	14	70					
			07.95-	04.97	**112688**	14	95					
		ACPS	05.93-	06.95	**112230**	14	90					
		ACPS	07.95-	04.97	**113485**	14	80					
306 1.9 TD	[DHY (XUD9TE)]		05.93-	04.97	**112230**	14	90		05.93-	04.97	**111129**	12 1.4
			05.93-	04.97	**112292**	14	70		05.93-	04.97	**111070**	12 1.7
			05.93-	04.97	**112688**	14	95					
			05.93-	04.97	**112770**	14	50					
			02.97-		**112298**	14	80					
			02.97-		**113485**	14	80					
		PS	02.97-		**111893**	14	70					
		ACPS	05.93-	04.97	**112230**	14	90					
		ACPS	05.93-	04.97	**113485**	14	80					
306 2.0	[RFV (XU10J4R)]		03.97-		**111318**	14	80		03.97-		**111130**	12 1.1
			03.97-		**113604**	14	95					
	[RFX (XU10J2)]		03.94-	06.96	**112298**	14	80		03.94-		**113443**	12 1.4
			03.94-	06.96	**112299**	14	95		03.94-		**111130**	12 1.1
			03.94-	06.96	**112793**	14	70					
			03.94-		**113604**	14	95					
			07.96-		**111318**	14	80					
			07.96-		**111497**							
306 2.0 ST	[RFX (XU10J2)]		07.94-	06.96	**112298**	14	80		07.94-		**113443**	12 1.4
			07.94-	06.96	**112299**	14	95		07.94-		**111130**	12 1.1
			07.94-	06.96	**112793**	14	70					
			07.94-		**113604**	14	95					
			07.96-		**111318**	14	80					
			07.96-		**111497**							
306 2.0 16V	[RFV (XU10J4R)]		03.97-		**111318**	14	80		03.97-		**111130**	12 1.1
			03.97-		**113604**	14	95					
306 2.0 i 16V	[RFS (XU10J4RS)]		03.96-		**111318**	14	80					
			03.96-		**113604**	14	95					

	[RFT (XU10J4)]		06.94-	06.96	**112298**	14	80					
			06.94-	06.96	**112299**	14	95					
			06.94-	06.96	**112793**	14	70					
			06.94-		**113604**	14	95					
			07.96-		**111318**	14	80					
			07.96-		**111497**							
306 2.0 i XS	[RFX (XU10J2)]		05.93-	06.96	**112298**	14	80		05.93-		**111130**	12 1.1
			05.93-	06.96	**112299**	14	95		05.93-		**113443**	12 1.4
			05.93-	06.96	**112793**	14	70					
			05.93-		**113604**	14	95					
			07.96-		**111318**	14	80					
			07.96-		**111497**							
306 2.0 S 16	[RFT (XU10J4)]		06.94-	06.96	**112298**	14	80					
			06.94-	06.96	**112299**	14	95					
			06.94-	06.96	**112793**	14	70					
			06.94-		**113604**	14	95					
			07.96-		**111318**	14	80					
			07.96-		**111497**							
	[RFY (XU10J4Z)]		05.93-		**113604**	14	95					
			06.94-	06.96	**112298**	14	80					
			06.94-	06.96	**112299**	14	95					
			06.94-	06.96	**112793**	14	70					
			07.96-		**111318**	14	80					
			07.96-		**111497**							
306 2.0 HDi	[RHY (DW10TD)]		06.99-		**112460**	14	150		06.99-		**111070**	12 1.7
			06.99-		**112480**	14	90					
307 1.4	[KFW (TU3JP)]		08.00-		**113246**	14	90		08.00-		**111994**	12 0.7
			08.00-		**113250**	14	70		08.00-		**110584**	12 1.2
			08.00-		**113872**	14	80					
307 1.4 16V	[KFU (ET3J4)]		11.03-		**113405**	14	70		11.03-		**111994**	12 0.7
			11.03-		**113872**	14	80		11.03-		**110584**	12 1.2
307 1.4 HDi	[8HX (DV4TD)]		10.01-		**113755**	14	150		10.01-		**113254**	12 1.1
	[8HZ (DV4TD)]		10.01-		**113755**	14	150		10.01-		**113254**	12 1.1
307 1.6 16V	[NFU (TU5JP4)]		03.02-		**113246**	14	90		03.02-		**111994**	12 0.7
			03.02-		**113250**	14	70		03.02-		**110584**	12 1.2
			03.02-		**113872**	14	80					
	[TUJ5JP4]		08.00-		**113246**	14	90		08.00-		**111994**	12 0.7
									08.00-		**110584**	12 1.2
307 1.6 HDi	[9HX (DV6ATED4)]		01.06-		**113640**	14	150					
	[DV6ATED4]		01.06-		**113640**	14	150					
307 1.6 HDi FAP	[9HY (DV6TED4)]		02.04-		**112461**	14	150		02.04-		**113254**	12 1.1
			02.04-		**113640**	14	150					
307 2.0	[RFN (EW10J4)]		03.02-		**112469**	14	90		03.02-		**112347#**	12 1.1
307 2.0 16V	[RFJ (EW10A)]		03.05-		**113575**	14	80		06.05-		**111070**	12 1.7
	[RFK (EW10J4S)]		10.03-		**112469**	14	90		10.03-		**112347#**	12 1.1
			06.05-		**113755**	14	150					
	[RFN (EW10J4)]		08.00-		**112469**	14	90		05.01-		**112347#**	12 1.1
307 2.0 HDi	[RHS (DW10ATED4)]		08.00-		**113640**	14	150		08.00-		**111070**	12 1.7
			03.02-		**112460**	14	150					
			03.02-	12.02	**112461**	14	150					
			03.02-		**112480**	14	90					
			03.02-		**113503**	14	120					
	[RHY (DW10TD)]		08.00-	12.02	**112461**	14	150		08.00-		**111070**	12 1.7
			08.00-		**112480**	14	90					
			08.00-		**113640**	14	150					
			03.02-		**112460**	14	150					
			03.02-		**113503**	14	120					
		AC	08.00-		**112460**	14	150					
307 2.0 HDi FAP	[RHR (DW10BTED4)]		02.04-		**113640**	14	150		10.03-		**111070**	12 1.7
		Chas. 09520-	10.03-		**113640**	14	150					
		Chas. -09519	10.03-		**112461**	14	150					
	[RHS (DW10/	Chas. 9520-	03.02-		**113640**	14	150		03.02-		**111070**	12 1.7
		Chas. -9519	03.02-	12.02	**112461**	14	150					
308 1.6 HDi	[DV6ATED4]		09.07-		**113640**	14	150					
	[DV6TED4]		09.07-		**113640**	14	150					
308 2.0 HDi	[RHR (DW10BTED4)]		09.07-		**113640**	14	150					
309 1.1	[E1]		10.85-	07.89	**110993**	14	50		10.85-	07.89	**110837**	12 1.05
	[HDZ (TU1M)]		08.90-	12.93	**110993**	14	50		08.90-	12.93	**110584**	12 1.2
309 1.3	[G1A]		10.85-	07.89	**110993**	14	50		10.85-	07.89	**110837**	12 1.05
309 1.4	[K1D (TU3A)]		03.89-	12.93	**110077**	14	50		03.89-	12.93	**110584**	12 1.2
			03.89-	12.93	**111841**	14	50					
			03.89-	12.93	**112754**	14	70					
	[K2B (TU3S)]		03.89-	07.89	**110077**	14	50		03.89-	12.93	**110584**	12 1.2
			03.89-	12.93	**111841**	14	50					
			03.89-	07.89	**112754**	14	70					
	[KDY (TU3M)]		03.89-	12.93	**110077**	14	50		03.89-	12.93	**110584**	12 1.2
			03.89-	12.93	**112754**	14	70					
	[KDZ (TU3M)]		03.89-	12.93	**110077**	14	50		03.89-	12.93	**110584**	12 1.2
			03.89-	12.93	**111841**	14	50					
			03.89-	12.93	**112754**	14	70					
309 1.5	[Y2/K]								06.87-	12.89	**110837**	12 1.05
309 1.6	[180Z (XU5J)]		11.85-	09.88	**111076**	14	50		11.85-	09.88	**110587**	12 1.2
	[B1A (XU51C)]		10.85-	07.89	**111076**	14	50		10.85-	07.89	**110587**	12 1.2
			10.85-	12.93	**112162**	14	70					
	[B1E (XU51C)]		08.87-	07.89	**111076**	14	50		08.87-	07.89	**110587**	12 1.2
			08.87-	07.89	**112162**	14	70					
	[B2A (XU52C/K)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**110587**	12 1.2
			07.89-	12.93	**112162**	14	70					
	[B6B (XU5J)]		11.85-	09.88	**111076**	14	50		11.85-	09.88	**110587**	12 1.2
			11.85-	09.88	**112162**	14	70					
	[BDY (XU5M2Z)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**110587**	12 1.2
	[BDY (XU5M3Z)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**110587**	12 1.2
	[BDZ (XU5M)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**110587**	12 1.2
			07.89-	12.93	**112162**	14	70					
			10.85-	04.89	**111076**	14	50		10.85-	12.90	**110587**	12 1.2
309 1.8 Diesel	[161A (XUD7)]		07.89-	12.93	**111076**	14	50		07.89-	12.93	**111070**	12 1.7
			07.89-	12.93	**112162**	14	70					
309 1.8 TD	[A8B (XUD7TE)]		08.89-	12.93	**111076**	14	50		08.89-	12.93	**111070**	12 1.7
			08.89-	12.93	**112162**	14	70					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

309 1.9	[D2B (XU9S)]	10.85-	07.89	**111076**	14	50		10.85-	07.89	**110587**	12	1.2
		10.85-	07.89	**112162**	14	70		10.85-	07.89	**111130**	12	1.1
	[D6B (XU9JA)]	10.86-	07.89	**111076**	14	50		10.86-	07.89	**110587**	12	1.2
		10.86-	07.89	**112162**	14	70						
	[DDZ (XU9M)]	07.88-	12.93	**111076**	14	50		07.88-	12.93	**110587**	12	1.2
		07.88-	12.93	**112162**	14	70						
	[DFZ (XU9J1)]	03.86-	12.93	**111076**	14	50		03.86-	12.93	**110587**	12	1.2
		03.86-	12.93	**112162**	14	70						
309 1.9 GTi	[D6C (XUD9J4)]	08.89-	12.93	**112162**	14	70		08.89-	07.90	**110587**	12	1.2
	[DKZ (XU9JAZ)]	07.88-	12.93	**112162**	14	70		07.88-	12.93	**110587**	12	1.2
309 1.9 GTi 16V	[DFW (XU9J4Z)]	10.90-	12.93	**112162**	14	70		10.90-	12.93	**110587**	12	1.2
309 1.9 Diesel	[162 (XUD9)]	06.86-	12.93	**111076**	14	50		06.86-	12.93	**111070**	12	1.7
	[D9A (XUD9)]	06.86-	12.93	**111076**	14	50		06.86-	12.93	**111070**	12	1.7
		06.86-	12.93	**112162**	14	70						
	[DJZ (XUD9Y)]	07.89-	12.93	**111076**	14	50		07.89-	12.93	**111070**	12	1.7
404 1.6	[XC6]	04.63-		**110745**	14	40	A30	04.63-	12.71	**111066**	12	1.05
		04.63-		**110988**	14	50	A26	04.63-		**110793**	12	0.9
404 1.6 GT	[XC6]	07.71-		**110745**	14	40	A30	07.71-		**110793**	12	0.9
		07.71-		**110988**	14	50	A26	07.71-	12.71	**111066**	12	1.05
405 1.4	[KDX (TU3MC)]	08.92-	04.97	**110618**	14	50		08.92-	04.97	**110584**	12	1.2
		08.92-	10.96	**110619**	14	70						
	[TU3]	01.87-	07.92	**110077**	14	50		01.87-	07.92	**110584**	12	1.2
		01.87-	07.92	**111841**	14	50						
		01.87-	07.92	**112754**	14	70						
405 1.6	[B1E (XU51C)]	07.87-	12.92	**111076**	14	50		07.87-	12.92	**111130**	12	1.1
		07.87-	08.92	**111173**	14	80		07.87-	12.92	**110587**	12	1.2
		07.87-	12.92	**112162**	14	70						
	[BAZ (XU5CP)]	07.87-	08.92	**111076**	14	50		07.87-	08.92	**111130**	12	1.1
		07.87-	08.92	**111173**	14	80		07.87-	08.92	**110587**	12	1.2
		07.87-	08.92	**112162**	14	70						
		10.88-	08.92	**110907**	14	80						
	[BDY (XU5M2Z)]	07.87-	12.92	**111076**	14	50		07.87-	04.97	**111130**	12	1.1
		08.92-	04.97	**112772**	14	120		08.92-	04.97	**113443**	12	1.4
		08.92-	04.97	**112793**	14	70						
		08.92-	04.97	**113438**	14	80						
		AC 08.92-	04.97	**112299**	14	95						
	[BDY (XU5M3Z)]	10.88-	08.92	**111076**	14	50		10.88-	04.97	**111130**	12	1.1
		08.92-	04.97	**112772**	14	120		08.92-	04.97	**113443**	12	1.4
		08.92-	04.97	**112793**	14	70						
		08.92-	04.97	**113438**	14	80						
		AC 08.92-	04.97	**112299**	14	95						
	[BDZ (XU5M)]	07.87-	12.92	**111076**	14	50		07.87-	09.09	**111130**	12	1.1
		07.87-	12.92	**112162**	14	70		07.87-	12.92	**110587**	12	1.2
		10.88-	08.92	**111173**	14	80						
	[BFZ (XU5JP)]	09.94-	04.97	**112772**	14	120		09.94-	04.97	**113443**	12	1.4
		09.94-	04.97	**112793**	14	70		09.94-	04.97	**111130**	12	1.1
		09.94-	04.97	**113438**	14	80						
		AC 09.94-	04.97	**112299**	14	95						
	[XU52C]	01.87-	12.92	**111076**	14	50		01.87-	12.92	**111130**	12	1.1
		01.87-	12.92	**112162**	14	70		01.87-	12.92	**110587**	12	1.2
	[XU5J]	10.88-	08.92	**111076**	14	50		10.88-	08.92	**111130**	12	1.1
		10.88-	08.92	**111173**	14	80		10.88-	08.92	**110587**	12	1.2
		10.88-	08.92	**112162**	14	70						
								10.88-	08.92	**111130**	12	1.1
405 1.8	[LFZ (XU7JP)]	08.92-		**112298**	14	80		08.92-	04.97	**113443**	12	1.4
		08.92-		**112299**	14	95		08.92-	04.97	**111130**	12	1.1
		08.92-	04.97	**112793**	14	70						
		08.92-	04.97	**113438**	14	80						
		AC 08.92-	04.97	**112298**	14	80						
		AC 08.92-	04.97	**112299**	14	95						
405 1.8 TD	[A8A (XUD7TE)]	03.88-	07.93	**110907**	14	80		03.88-	12.92	**111070**	12	1.7
		03.88-	12.92	**111076**	14	50						
		03.88-	12.92	**112162**	14	70						
	[AJZ (XUD7TEY)]	03.88-	12.92	**111076**	14	50		03.88-	12.92	**111070**	12	1.7
		10.90-	08.92	**110907**	14	80						
		10.90-	08.92	**112162**	14	70						
405 1.9	[D2C (XU92C)]	06.87-	07.93	**111173**	14	80		07.87-	12.92	**110587**	12	1.2
		07.87-	12.92	**111076**	14	50						
		07.87-	12.92	**112162**	14	70						
	[DDZ (XU9M)]	07.88-	12.92	**111076**	14	50		07.88-	12.92	**110587**	12	1.2
		07.88-	12.92	**111173**	14	80						
		07.88-	12.92	**112162**	14	70						
	[DFZ (XU9J1)]	10.88-	08.92	**111076**	14	50		10.88-	08.92	**110587**	12	1.2
		10.88-	08.92	**111173**	14	80						
		10.88-	08.92	**112162**	14	70						
	[DKZ (XU9JAZ)]	07.88-	12.92	**111076**	14	50		07.88-	12.92	**110587**	12	1.2
		07.88-	12.92	**111173**	14	80						
		07.88-	12.92	**112162**	14	70						
		07.87-	12.92	**110907**	14	80		07.87-	12.92	**111130**	12	1.1
		07.87-	12.92	**111076**	14	50		07.87-	12.92	**110587**	12	1.2
405 1.9 4x4	[DDZ (XU9M)]	07.88-	12.92	**111076**	14	50		07.88-	12.92	**110587**	12	1.2
		07.88-	12.92	**111173**	14	80						
		07.88-	12.92	**112162**	14	70						
405 1.9 Sport MI 16	[D6C (XU9J4)]	07.87-	11.91	**111076**	14	50		07.87-	11.91	**110587**	12	1.2
		07.87-	12.92	**112162**	14	70						
	[DFW (XU9J4Z)]	04.88-	12.92	**111076**	14	50		04.88-	12.92	**110587**	12	1.2
		04.88-	12.92	**112162**	14	70						
405 1.9 Sport MI 16 4X4	[DFW (XU9J4Z)]	04.88-	12.92	**111076**	14	50		04.88-	12.92	**110587**	12	1.2
		04.88-	12.92	**112162**	14	70						
405 1.9 i	[DFZ (XU9J1)]	07.87-	12.92	**111076**	14	50		07.87-	12.92	**110587**	12	1.2
		07.87-	12.92	**112162**	14	70						
405 1.9 Diesel	[D9B (XUD9A)]	03.88-	12.92	**111173**	14	80		03.88-	12.92	**111070**	12	1.7
		03.88-	12.92	**112162**	14	70						

	[DJY (XUD9A)]		10.88-	08.92	**111076**	14	50		10.88-	04.97	**111070**	12	1.7
			06.94-		**112230**	14	90						
			06.94-		**112292**	14	70						
			06.94-		**112787#**	14	50						
	[DJZ (XUD9Y)]		07.88-	09.92	**111173**	14	80		07.88-	06.94	**111070**	12	1.7
			07.88-	09.92	**112162**	14	70						
			08.92-	06.94	**112230**	14	90						
			08.92-	06.94	**112292**	14	70						
			08.92-	06.94	**112787#**	14	50						
									01.93-		**111070**	12	1.7
405 1.9 TD	[DHY (XUD9TE)]		08.92-	04.97	**112230**	14	90		08.92-	04.97	**111070**	12	1.7
			08.92-	04.97	**112292**	14	70						
			08.92-	04.97	**112787#**	14	50						
405 2.0	[RFX (XU10J2)]		08.92-		**112299**	14	95		08.92-	04.97	**111130**	12	1.1
			08.92-	04.97	**112793**	14	70		08.92-	04.97	**113443**	12	1.4
			08.92-	04.97	**113438**	14	80						
		AC	08.92-	04.97	**112299**	14	95						
		AC	08.92-	04.97	**112772**	14	120						
405 2.0 4x4	[RFX (XU10J2)]		08.92-		**112299**	14	95		08.92-	04.97	**113443**	12	1.4
			08.92-	04.97	**112793**	14	70		08.92-	04.97	**111130**	12	1.1
			08.92-	04.97	**113438**	14	80						
		AC	08.92-	04.97	**112299**	14	95						
		AC	08.92-	04.97	**112772**	14	120						
405 2.0 MI 16	[RFY (XU10J4Z)]		08.92-		**112299**	14	95						
			08.92-	04.97	**112793**	14	70						
			08.92-	04.97	**113438**	14	80						
		AC	08.92-	04.97	**112299**	14	95						
		AC	08.92-	04.97	**112772**	14	120						
405 2.0 16V	[RFT (XU10J4)]		06.94-		**112299**	14	95						
			06.94-		**112793**	14	70						
			06.94-		**113438**	14	80						
		AC	06.94-		**112299**	14	95						
		AC	06.94-		**112772**	14	120						
405 2.0 Turbo 16 4x4	[RGZ (XU10J4TE/Z)]		08.92-		**112299**	14	95						
			08.92-	04.97	**112793**	14	70						
			08.92-	04.97	**113438**	14	80						
		AC	08.92-	04.97	**112299**	14	95						
		AC	08.92-	04.97	**112772**	14	120						
406 1.6	[BFZ (XU5JP)]		11.95-		**112298**	14	80		11.95-		**113443**	12	1.4
			11.95-		**112299**	14	95		11.95-		**111130**	12	1.1
			11.95-		**112793**	14	70						
			11.95-		**113438**	14	80						
		AC	11.95-		**112298**	14	80						
		AC	11.95-		**112299**	14	95						
406 1.8	[LFX (XU7JB)]		05.97-		**111318**	14	80		05.97-		**113443**	12	1.4
			05.97-	05.04	**113604**	14	95		05.97-		**111130**	12	1.1
			09.97-		**111497**								
		AC	05.97-		**111318**	14	80						
		AC	05.97-		**111497**								
406 1.8 16V	[6FZ (EW7J4)]		10.00-		**112480**	14	90	A13	10.00-		**112347#**	12	1.1
			10.00-	05.04	**113575**	14	80						
	[LFY (XU7JP4)]		10.95-		**111318**	14	80		11.95-		**113443**	12	1.4
			11.95-	10.00	**113604**	14	95		11.95-		**111130**	12	1.1
		AC	10.95-		**111318**	14	80						
		AC	10.95-		**111497**								
406 1.9 Diesel	[DHW (XUD9SD)]		10.96-		**111717**				10.96-		**111070**	12	1.7
			10.96-		**112688**	14	95						
			10.96-		**112703**	14	120						
			10.96-		**113485**	14	80						
406 1.9 TD	[DHX (XUD9TE)]		01.96-		**111717**				01.96-		**111070**	12	1.7
			01.96-		**112688**	14	95						
			01.96-		**112703**	14	120						
	[DHY (XUD9TE)]		01.96-		**111717**				01.96-		**111070**	12	1.7
			01.96-		**112688**	14	95						
			01.96-		**112703**	14	120						
406 2.0 16V	[RFN (EW10J4)]		08.00-		**112460**	14	150	A13	08.00-		**112347#**	12	1.1
			08.00-		**112480**	14	90						
	[RFR (DEW10J4)]		01.99-		**112460**	14	150		01.99-		**113443**	12	1.4
			01.99-		**112461**	14	150		04.99-	10.00	**112347#**	12	1.1
			01.99-		**112480**	14	90		01.99-		**111130**	12	1.1
	[RFV (XU10J4R)]		11.95-		**111318**	14	80		11.95-		**111130**	12	1.1
			11.95-	05.04	**113604**	14	95		11.95-		**113443**	12	1.4
			10.96-		**112012#**	14	150						
			03.97-		**111497**								
		AC	11.95-		**111318**	14	80						
		AC	11.95-		**111497**								
406 2.0 HPi 16V	[RLZ (EW10D)]		10.00-		**112480**	14	90		10.00-		**112347#**	12	1.1
406 2.0 Turbo	[RGX (XU10J2TE)]		04.96-		**111318**	14	80		04.96-		**111130**	12	1.1
			04.96-		**111497**				04.96-		**113443**	12	1.4
			04.96-	05.04	**113604**	14	95						
406 2.0 HDi	[RHY (DW10TD)]		02.99-		**112461**	14	150		02.99-		**111070**	12	1.7
			02.99-		**112480**	14	90						
		AC	02.99-		**112460**	14	150						
		AC	02.99-		**112461**	14	150						
	[RHZ (DW10ATED)]		10.98-	03.99	**113503**	14	120		02.99-		**111070**	12	1.7
			02.99-		**112461**	14	150						
			02.99-		**112480**	14	90						
		AC	02.99-		**112460**	14	150						
		AC	02.99-		**112461**	14	150						
406 2.0 HDi FAP	[RHS (DW10ATED4)]		08.01-		**112461**	14	150		08.01-	05.04	**111070**	12	1.7
406 2.1 TD 12V	[P8C (XUD11BTE)]		01.96-		**111717**				01.96-		**111070**	12	1.7
			01.96-		**112688**	14	95						
			01.96-		**112703**	14	120						
			01.96-		**113485**	14	80						
406 2.2	[3FZ (EW12J4)]		07.00-	05.04	**112460**	14	150		07.00-	05.04	**112347#**	12	1.1
			07.00-	05.04	**112480**	14	90						

406 2.2 HDi	[4HX (DW12TED4)]	03.00-		**112460**	14	150		03.00-		**111070**	12	1.7
		03.00-		**112461**	14	150						
		AC 03.00-		**112461**	14	150						
406 3.0 24V	[XFZ (ES9J4)]	10.96-	05.04	**111935**	14	120		10.96-	05.04	**111930**		
		10.96-	05.04	**111941**	14	150						
		12.97-	05.04	**111944**	14	120						
406 3.0 V6	[XFX (ES9J4S)]	03.00-	04.05	**111935**	14	120						
		03.00-	04.05	**111941**	14	150						
		03.00-		**111944**	14	120						
406 3.0 V6 24V	[XFZ (ES9J4)]	03.97-		**111935**	14	120		03.97-		**111930**		
		03.97-		**111941**	14	150						
407 1.6 HDi FAP	[9HY (DV6TED4)]	05.04-		**113640**	14	150		05.04-		**113254**	12	1.1
407 1.8	[6FZ (EW7J4)]	05.04-		**112469**	14	90		05.04-		**112347#**	12	1.1
407 2.0	[RFN (EW10J4)]	05.04-		**113755**	14	150		05.04-		**112347#**	12	1.1
								05.04-		**111070**	12	1.7
407 2.0 16V	[RFJ (EW10A)]							09.05-		**111070**	12	1.7
407 2.0 HDi FAP	[RHR (DW10BTED4)]	05.04-		**113640**	14	150		05.04-		**111070**	12	1.7
407 2.2	[3FZ (EW12J4)]	05.04-		**112469**	14	90		05.04-		**112347#**	12	1.1
								05.04-		**113755**		
407 2.2 16V	[3FY (EW12J4)]							09.05-		**111070**	12	1.7
								10.05-		**112347#**	12	1.1
								10.05-		**113755**		
407 3.0	[XFV (ES9A)]	05.04-		**111941**	14	150		05.04-		**111930**		
407 3.0 V6	[XFV (ES9A)]	10.05-		**111941**	14	150						
504 1.6	[XC7P]	10.79-	12.90	**110872**				10.71-	12.77	**110793**	12	0.9
		10.79-	12.90	**111159**				01.80-	06.87	**111066**	12	1.05
		10.79-	12.90	**111651**	14	50						
504 1.8	[XM]	07.68-	02.71	**110745**	14	40		07.68-	02.71	**111066**	12	1.05
		07.68-	02.71	**110988**	14	50		07.68-	12.77	**110793**	12	0.9
		07.68-	02.71	**111651**	14	50						
	[XM7]	01.71-	06.83	**110745**	14	40		01.71-	12.77	**110793**	12	0.9
		01.71-	12.89	**111651**	14	50		12.77-	12.89	**111066**	12	1.05
		07.84-	12.89	**110872**								
		07.84-	12.89	**111159**								
504 1.8 i	[KF5]	07.68-	02.71	**110745**	14	40		07.68-	02.71	**111066**	12	1.05
		07.68-	02.71	**111651**	14	50						
	[KF6]	07.68-	02.71	**110745**	14	40		07.68-	02.71	**111066**	12	1.05
		07.68-	02.71	**111651**	14	50						
504 1.9 Diesel	[XD4X88]	03.73-	07.86	**110745**	14	40						
		10.79-	06.87	**111155**	14	50						
504 2.0	[106 (XN1)]	03.71-	06.86	**110745**	14	40		12.77-	06.86	**111066**	12	1.05
		03.71-	06.86	**111651**	14	50		03.71-	12.77	**110793**	12	0.9
	[107 (XN2)]	01.71-	08.84	**110872**				01.71-	08.84	**111066**	12	1.05
		01.71-	08.84	**111651**	14	50						
		10.79-	08.84	**111159**								
	[XN1]	04.71-	07.86	**110745**	14	40		12.77-	07.86	**111066**	12	1.05
		04.71-	07.86	**111159**				04.71-	12.77	**110793**	12	0.9
		04.71-	07.86	**111651**	14	50						
	[XN2]	10.74-	08.82	**110872**				10.74-	12.77	**110793**	12	0.9
		10.74-	08.82	**111651**	14	50		12.77-	08.82	**111066**	12	1.05
504 2.0 Ti	[107 (XN2)]	01.71-	06.83	**110745**	14	40		01.71-	12.77	**110793**	12	0.9
		01.71-	06.83	**111651**	14	50		12.77-	06.83	**111066**	12	1.05
504 2.1 Diesel	[XD4X90]	02.71-	07.86	**110745**	14	40		08.81-	07.86	**111109**	12	2.0
		02.71-	07.86	**111155**	14	50		07.81-	07.86	**111125**	12	2.2
		02.71-	07.86	**111156**	14	70						
504 2.3 Diesel	[134 (XD2)]	07.75-	07.86	**110745**	14	40		07.81-	07.86	**111125**	12	2.2
		07.75-	12.89	**111155**	14	50		08.81-	12.89	**111109**	12	2.0
		07.75-	07.86	**111156**	14	70						
504 2.7	[140 (ZMJ)]	10.77-	08.84	**111159**				10.77-	08.84	**111066**	12	1.05
		10.77-	08.84	**111651**	14	50		10.77-	08.84	**110793**	12	0.9
505 1.8	[105 (XM7)]	01.82-	10.85	**110769**	14	70		01.82-	10.85	**111066**	12	1.05
		01.82-	10.85	**110872**				01.82-	10.85	**110793**	12	0.9
		01.82-	10.85	**111651**	14	50						
	[XM7A]	09.85-	10.86	**110769**	14	70		09.85-	10.86	**110793**	12	0.9
		09.85-	10.86	**111651**	14	50		09.85-	10.86	**111066**	12	1.05
505 2.0	[106 (XN1)]	11.80-	12.85	**110769**	14	70		11.80-	12.85	**111066**	12	1.05
		11.80-	12.85	**110872**				11.80-	12.85	**110793**	12	0.9
		11.80-	12.85	**111651**	14	50						
	[106E (XN1A)]	09.85-	11.87	**110769**	14	70		09.85-	11.87	**111066**	12	1.05
		09.85-	11.87	**111651**	14	50						
	[829 (ZEJ)]	08.79-	10.86	**110769**	14	70		08.79-	10.86	**111063**	12	1.2
		08.79-	10.86	**111159**				08.79-	10.86	**110860**	12	0.9
		08.79-	10.86	**111651**	14	50						
	[XN1]	04.82-	11.87	**110769**	14	70		04.82-	11.87	**111066**	12	1.05
		04.82-	11.87	**110872**								
		04.82-	11.87	**111651**	14	50						
		08.79-	10.86	**110769**	14	70		09.79-	10.86	**111063**	12	1.2
		08.79-	10.86	**111159**				09.79-	10.86	**110860**	12	0.9
		08.79-	10.86	**110872**								
505 2.2	[851 (ZDJ)]	05.81-	10.84	**110769**	14	70		05.81-	10.84	**110860**	12	0.9
		05.81-	10.84	**111159**				05.81-	10.84	**111063**	12	1.2
		05.81-	10.84	**111651**	14	50						
	[851X (ZDJL)]	01.86-	12.93	**110769**	14	70		01.86-	12.93	**111063**	12	1.2
		01.86-	12.93	**111159**				01.86-	12.93	**110860**	12	0.9
		01.86-	12.93	**111651**	14	50						
505 2.2 GTi	[851B (ZDJL)]	08.83-	12.93	**111156**	14	70		08.83-	12.93	**111063**	12	1.2
		08.83-	12.93	**111651**	14	50						
								08.83-	12.93	**110860**	12	0.9
505 2.2 i Turbo	[176B (N9TE)]	03.84-	10.88	**111159**				03.84-	10.88	**110790**	12	1.0
	[176W (N9TEA)]	03.84-	12.88	**110769**	14	70		03.84-	12.88	**110790**	12	1.0
		03.84-	12.88	**110872**								
		03.84-	12.88	**111159**								
	[176X (N9TE)]	01.86-	12.87	**111159**				01.86-	12.87	**110790**	12	1.0
505 2.3 TD	[147 (XD2S)]	09.80-	06.86	**110894**				09.80-	06.86	**111125**	12	2.2
		09.80-	06.86	**111155**	14	50		09.80-	06.86	**111109**	12	2.0
		09.80-	06.86	**111156**	14	70						

505 2.5	[152B (XD3TE)]		10.86-	12.93	**111155**	14	50		10.86-	12.93	**111125**	12	2.2
			10.86-	12.93	**111156**	14	70		10.86-	12.93	**111109**	12	2.0
505 2.5 Diesel	[155 (XD3)]		06.81-	12.93	**111155**	14	50		06.81-	12.93	**111109**	12	2.0
			06.81-	12.93	**111156**	14	70		06.81-	12.93	**111125**	12	2.2
505 2.5 TD	[152A (XD3T)]		10.83-	12.93	**111155**	14	50		10.83-	12.93	**111125**	12	2.2
			10.83-	12.93	**111156**	14	70		10.83-	12.93	**111109**	12	2.0
	[152B (XD3TE)]		10.86-	12.93	**111155**	14	50		10.86-	12.93	**111125**	12	2.2
			10.86-	12.93	**111156**	14	70		10.86-	12.93	**111109**	12	2.0
			10.83-	12.93	**111156**	14	70		10.83-	12.90	**111109**	12	2.0
			10.83-	12.93	**111155**	14	50						
505 2.8 V6	[154X (ZN3J)]		06.86-	12.93	**111651**	14	50		06.86-	12.93	**110828**		
604 2.3 TD	[147 (XD2S)]		02.79-	06.83	**111155**	14	50		03.81-	05.83	**111109**	12	2.0
			09.79-	06.83	**111156**	14	70						
604 2.5 TD	[152A (XD3T)]		06.83-	12.86	**111155**	14	50		08.83-	12.86	**111109**	12	2.0
			07.83-	12.86	**111156**	14	70		07.81-	12.86	**111125**	12	2.2
604 2.7	[112 (ZM)]		08.77-	05.83	**110988**	14	50		08.77-	05.83	**110828**		
			08.77-	05.83	**111071**	14	75						
	[140 (ZMJ)]		08.77-	05.83	**110988**	14	50		08.77-	05.83	**110828**		
			08.77-	05.83	**111071**	14	75						
604 2.8 GTi	[154A (ZMJK)]		09.83-	07.87	**110988**	14	50		09.83-	07.87	**110828**		
			09.83-	07.87	**111071**	14	75						
605 2.0	[R5A (XU102C)]		10.89-	06.94	**111175**	14	80		10.89-	05.99	**111130**	12	1.1
			10.89-	06.94	**112762**	14	70		10.89-	05.99	**113443**	12	1.4
	[RDZ (XU10MZ)]		02.90-	06.95	**111175**	14	80		02.90-		**111130**	12	1.1
			02.90-	06.95	**112231**	14	90		06.92-		**113443**	12	1.4
			02.90-	06.95	**112762**	14	70						
	[RFZ (XU10J2Z)]		06.89-	06.95	**111175**	14	80		06.89-	06.95	**113443**	12	1.4
			06.89-	06.95	**112231**	14	90		06.89-	06.95	**111130**	12	1.1
			06.89-	06.95	**112762**	14	70						
605 2.0 16V	[RFV (XU10J4R)]		07.94-	06.95	**112772**	14	120		06.95-		**113443**	12	1.4
			07.94-	09.99	**113604**	14	95		06.95-		**111130**	12	1.1
			06.95-		**111318**	14	80						
			06.95-		**111497**								
			06.95-		**112012#**	14	150						
		AC	07.95-		**111497**								
605 2.0 Turbo	[RGX (XU10J2TE)]		06.89-	06.94	**112231**	14	90		07.94-	05.99	**113443**	12	1.4
			07.91-	06.95	**111175**	14	80		07.94-	05.99	**111130**	12	1.1
			07.91-	06.95	**111644**	14	80						
			07.91-	09.99	**113604**	14	95						
			07.95-	05.99	**111318**	14	80						
			07.95-	05.99	**111497**								
			07.95-	05.99	**112012#**	14	150						
	[RGY (XU10J2TE)]		07.92-	06.95	**111175**	14	80		07.92-	06.95	**113443**	12	1.4
			07.92-	06.94	**112231**	14	90		07.92-	06.95	**111130**	12	1.1
			07.92-	06.94	**112762**	14	70						
			07.94-	06.95	**111644**	14	80						
605 2.1 Diesel	[P9A (XUD11A)]		05.89-	07.95	**111175**	14	80		05.89-	07.95	**111070**	12	1.7
			05.89-	07.95	**112231**	14	90						
			05.89-	07.95	**112762**	14	70						
605 2.1 TD	[PHZ (XUD11ATE)]		06.89-	06.93	**112231**	14	90		06.89-	10.96	**111070**	12	1.7
			07.93-	06.95	**111644**	14	80						
			06.95-	10.96	**111717**								
			06.95-	10.96	**112688**	14	95						
			06.95-	10.96	**112703**	14	120						
605 2.1 TD 12V	[P8C (XUD11BTE)]		08.94-	06.95	**111644**	14	80		08.94-		**111070**	12	1.7
			07.95-		**112688**	14	95						
			07.95-		**112703**	14	120						
605 2.5 TD	[THY (DK5ATE)]		07.94-		**112704**	14	120		07.94-		**112053**	12	2.2
									07.94-		**113443**	12	1.4
605 3.0	[UFZ (ZPJ)]		07.89-	05.99	**111175**	14	80		07.93-	05.99	**111129**	12	1.4
			07.90-		**112231**	14	90						
			07.93-	05.99	**112762**	14	70						
605 3.0 i 24V	[UKZ (ZPJ4/Z)]								07.93-	05.99	**111129**	12	1.4
605 3.0 V6	[ES9J4]		04.97-		**111935**	14	120		04.97-		**111930**		
607 2.0	[RFN (EW10J4)]		02.00-		**112469**	14	90		02.00-		**113755**		
			02.00-		**113575**	14	80		02.00-		**112347#**	12	1.1
607 2.0 HDi	[RHS (DW10ATED)]		03.01-	07.04	**113640**	14	150		03.01-	07.04	**113841**	12	1.7
									03.01-	07.04	**111070**	12	1.7
	[RHZ (DW10ATED)]		05.00-		**112460**	14	150		05.00-		**111070**	12	1.7
			05.00-		**112461**	14	150						
607 2.2 16V	[3FZ (EW12J4)]		02.00-		**112480**	14	90	AT	02.00-		**112347#**	12	1.1
			02.00-	11.04	**113503**	14	120						
		AT	02.00-		**112480**	14	90						
	[EW12J4]		09.05-		**113755**	14	150		09.05-		**111070**	12	1.7
									09.05-		**113755**		
607 2.2 HDi	[4HX (DW12TED4/FAP)]		02.00-		**112460**	14	150		02.00-		**111070**	12	1.7
			02.00-		**112461**	14	150		02.00-		**113755**		
			02.00-		**113640**	14	150						
607 2.2 HDi FAP	[4HT (DW12BTED4)]								05.06-		**113755**		
607 3.0 V6 24V	[XFV (ES9A)]		12.04-		**111941**	14	150						
			12.04-		**111944**	14	120						
	[XFX (ES9J4S)]		02.00-		**111941**	14	150						
			02.00-	11.04	**111944**	14	120						
806 1.8	[LFW (XU7JP)]		07.95-		**112298**	14	80		07.95-		**111130**	12	1.1
			07.95-		**112299**	14	95		07.95-		**113443**	12	1.4
			07.95-	08.02	**112772**	14	120						
			07.95-		**112793**	14	70						
806 1.9 TD	[DHX (XUD9TE)]		08.94-		**111893**	14	70		08.94-		**111070**	12	1.7
			08.94-		**112688**	14	95						
			08.94-		**112703**	14	120						
			08.94-		**113485**	14	80						
			10.94-		**111717**								
	[DHY (XUD9TE)]		03.94-		**111893**	14	70		03.94-		**111070**	12	1.7
			03.94-		**112688**	14	95						
			03.94-		**112703**	14	120						
			03.94-		**113485**	14	80						

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

806 2.0	[RFU (XU10J2)]		06.94-		**112298**	14	80		06.94-		**113443**	12	1.4
			06.94-		**112299**	14	95		06.94-		**111130**	12	1.1
			06.94-		**112772**	14	120						
			06.94-		**112793**	14	70						
806 2.0 16V	[RFN (EW10J4)]		09.00-		**112480**	14	90		09.00-		**112347#**	12	1.1
			09.00-		**113503**	14	120						
	[RFV (XU10J4R)]		05.98-		**111318**	14	80		05.98-		**113443**	12	1.4
			05.98-	09.00	**113604**	14	95		05.98-		**111130**	12	1.1
806 2.0 Turbo	[RGX (XU10J2TE)]		06.94-	03.97	**112298**	14	80		06.94-		**111070**	12	1.7
			06.94-	03.97	**112299**	14	95		06.94-		**111130**	12	1.1
			06.94-	08.02	**113604**	14	95		06.94-		**113443**	12	1.4
		Eng. 7390-	04.97-		**111318**	14	80						
		Eng. 7390-	04.97-		**111497**								
		Eng. -7389	06.94-	03.97	**112298**	14	80						
		Eng. -7389	06.94-	03.97	**112299**	14	95						
		Eng. -7389	06.94-	03.97	**112772**	14	120						
		Eng. -7389	06.94-	03.97	**112793**	14	70						
806 2.0 HDi	[RHZ (DW10ATED)]		08.99-		**112460**	14	150		08.99-		**111070**	12	1.7
			08.99-	08.02	**112461**	14	150						
			08.99-		**112480**	14	90						
			08.99-	08.02	**113503**	14	120						
806 2.0 HDi 16V	[RHW (DW10ATED4)]		08.99-	08.02	**112460**	14	150		08.99-	08.02	**111070**	12	1.7
			08.99-	08.02	**112461**	14	150						
			08.99-	08.02	**112480**	14	90						
			08.99-	08.02	**113503**	14	120						
806 2.1 TD	[P8C (XUD11BTE)]		06.96-		**111893**	14	70		06.96-		**111070**	12	1.7
			06.96-		**112688**	14	95						
			06.96-		**112703**	14	120						
			06.96-		**113485**	14	80						
807 2.0	[RFN (EW10J4)]		06.02-		**112469**	14	90		06.02-		**112347#**	12	1.1
									06.02-		**113755**		
807 2.0 16V	[RFJ (EW10A)]								06.02-		**112347#**	12	1.1
807 2.0 HDi	[RHM (DW10ATED4)]		06.02-		**112461**	14	150		06.02-		**111070**	12	1.7
	[RHR (DW10BTED4)]		06.06-		**113640**	14	150						
807 2.2	[3FZ]		06.02-		**112469**	14	90		06.02-		**112347#**	12	1.1
									06.02-		**113755**		
807 2.2 HDi FAP	[4HX (DW12TED4)]		06.02-		**112461**	14	150		06.02-		**111070**	12	1.7
807 3.0 V6	[XFX (ES9J4S)]		06.02-		**111941**	14	150		06.02-		**112347#**	12	1.1
			06.02-		**111944**	14	120						
1007 1.4	[KFV (TU3JP)]		04.05-		**113405**	14	70		04.05-		**110584**	12	1.2
									04.05-		**111994**	12	0.7
1007 1.4 16V	[KFU (ET3J4)]		10.05-		**113872**	14	80		10.05-		**110584**	12	1.2
1007 1.4 HDi	[8HX (DV4TD)]								04.05-		**113254**	12	1.1
	[8HZ (DV4TD)]		04.05-		**113755**	14	150		04.05-		**113755**		
									04.05-		**113254**	12	1.1
1007 1.6	[NFU (TU5JP4)]		04.05-		**113405**	14	70		04.05-		**110584**	12	1.2
1007 1.6 HDi	[9HZ (DV6TED4)]		06.07-		**113640**	14	150						
Boxer 1.9 Diesel	[D8C (XUD9AU)]		03.94-	04.02	**112230**	14	90		03.94-	04.02	**111070**	12	1.7
			03.94-	04.02	**112716**								
	[DJY (XUD9A)]		07.98-	02.02	**112230**	14	90		07.98-	02.02	**111070**	12	1.7
		AC	07.99-	04.02	**112716**								
Boxer 1.9 TD	[D8C (XUD9UTF)]		03.94-	04.02	**112230**	14	90		03.94-	04.02	**111070**	12	1.7
			03.94-	04.02	**112716**								
	[DHX (XUD9TE)]		02.94-	02.02	**112230**	14	90		02.94-	02.02	**111099**	12	0.7
		AC	07.99-	04.02	**112716**				02.94-	12.98	**111070**	12	1.7
	[DHY (XUD9TE)]		08.94-	04.02	**112230**	14	90		08.94-	04.02	**111070**	12	1.7
			08.94-	04.02	**112716**								
Boxer 1.9 TD 4x4	[D8C (XUD9UTF)]		07.96-		**112230**	14	90		07.96-		**111070**	12	1.7
			07.96-		**112716**								
Boxer 2.0	[RFL (XU10J2U)]		04.02-		**112298**	14	80		04.02-		**111130**	12	1.1
									04.02-		**113443**	12	1.4
Boxer 2.0 i	[RFW (XU10J2U)]		03.94-		**112298**	14	80		03.94-		**111130**	12	1.1
			03.94-		**112299**	14	95		03.94-		**113443**	12	1.4
			03.94-		**112772**	14	120						
		AC	03.94-		**112299**	14	95						
Boxer 2.0 i 4x4	[RFW (XU10J2U)]		08.96-		**112298**	14	80		02.94-	04.02	**111130**	12	1.1
			08.96-		**112772**	14	120		02.94-	04.02	**113443**	12	1.4
		AC	08.96-		**112299**	14	95						
Boxer 2.0 HDi	[RHV (DW10TD)]		08.01-	04.02	**112461**	14	150		08.01-	04.02	**111070**	12	1.7
			08.01-	04.02	**112480**	14	90						
	[RHV (DW10UTD)]		04.02-		**112460**	14	150		04.02-		**111070**	12	1.7
			04.02-		**112461**	14	150						
			04.02-		**112480**	14	90						
		AC	04.02-		**112460**	14	150						
		AC	04.02-		**112480**	14	90						
		AC	04.02-		**113640**	14	150						
Boxer 2.2 HDi	[4HY (DW12UTED)]		04.02-		**112460**	14	150		04.02-		**111070**	12	1.7
			04.02-		**112480**	14	90						
		AC	04.02-		**112460**	14	150						
		AC	04.02-		**112480**	14	90						
		AC	04.02-		**113640**	14	150						
Boxer 2.4 TDi	[THX (DJ5TED)]		10.96-	04.02	**112772**	14	120		01.97-		**112053**	12	2.2
			01.97-		**112230**	14	90						
			01.97-		**112298**	14	80						
			01.97-		**112299**	14	95						
Boxer 2.4 TDi 4x4	[THX (DJ5TED)]		01.97-		**112298**	14	80		01.97-		**112053**	12	2.2
			01.97-		**112299**	14	95						
			01.97-		**112772**	14	120						
Boxer 2.5 i	[RFW (XU10J2U)]		06.94-		**112298**	14	80		06.94-		**113443**	12	1.4
			06.94-		**112299**	14	95		06.94-		**111130**	12	1.1
			06.94-		**112772**	14	120						
		AC	06.94-		**112299**	14	95						
Boxer 2.5 Diesel	[T9A (DJ5)]		03.94-	04.02	**112298**	14	80		02.94-		**111070**	12	1.7
			03.94-	04.02	**112299**	14	95		03.94-	04.02	**112053**	12	2.2
			03.94-	04.02	**112772**	14	120						

Boxer 2.5 Diesel 4x4	[T9A (DJ5)]		02.94-	02.02	**112772**	14	120		02.94-	02.02	**112053**	12	2.2
			07.96-		**112298**	14	80						
			07.96-		**112299**	14	95						
Boxer 2.5 TD	[T8A (DJ5T)]		03.94-	04.02	**112298**	14	80		02.94-		**111070**	12	1.7
			03.94-	04.02	**112299**	14	95		03.94-	04.02	**112053**	12	2.2
			03.94-	04.02	**112772**	14	120						
Boxer 2.5 TD 4x4	[T8A (DJ5T)]		07.96-		**112298**	14	80		07.96-		**112053**	12	2.2
			07.96-		**112299**	14	95						
			07.96-		**112772**	14	120						
Boxer 2.5 TDi	[THX (DJ5TED)]		01.97-		**112298**	14	80		01.97-		**112053**	12	2.2
			01.97-		**112299**	14	95						
			01.97-		**112772**	14	120						
Boxer 2.5 TDi 4x4	[THX (DJ5TED)]		10.96-	02.02	**112772**	14	120		10.96-	04.02	**112053**	12	2.2
Boxer 2.8 HDi	[8140.43S]		11.00-		**113247**	14	120		11.00-		**112436**	12	2.3
									11.00-		**112026**	12	2.6
Boxer 2.8 HDi 4x4	[8140.43S]		04.02-		**113247**	14	120		04.02-		**112436**	12	2.3
									04.02-		**112026**	12	2.6
Boxer 2.8 D	[8040.63]								01.99-		**113451**	12	2.2
Expert 1.6 HDi	[DV6UTED4]		01.07-		**113640**	14	150						
Expert 1.6 HDi Tepee	[DV6UTED4]		01.07-		**113640**	14	150						
Expert 1.8									10.96-	09.00	**111130**	12	1.1
Expert 1.9 Diesel	[D9B (XUD9AU)]		02.96-		**111893**	14	70		02.96-		**111070**	12	1.7
			02.96-		**112688**	14	95						
			02.96-		**112703**	14	120						
			02.96-		**113485**	14	80						
	[DW8]		06.98-		**112058**	14	70		06.98-		**111070**	12	1.7
			06.98-		**112480**	14	90						
	[WJY (DW8B)]		09.01-		**113603**	14	80		12.98-		**111070**	12	1.7
			12.98-		**112058**	14	70						
		AC	12.98-		**112480**	14	90						
		AC	12.98-		**113503**	14	120						
	[WJZ (DW8)]		06.98-	08.01	**113603**	14	80		12.98-		**111070**	12	1.7
			12.98-		**113640**	14	150						
Expert 1.9 TD	[D8B (XUD9TE)]		02.96-		**111893**	14	70		02.96-		**111070**	12	1.7
			02.96-		**112688**	14	95						
			02.96-		**112703**	14	120						
			02.96-		**113485**	14	80						
	[DHX (XUD9TE)]		02.96-		**111411**	14	75		02.96-		**111070**	12	1.7
			02.96-		**111893**	14	70						
			02.96-		**112688**	14	95						
			02.96-		**112703**	14	120						
			02.96-		**113485**	14	80						
			02.96-		**113537**	14	65						
Expert 2.0	[RFN (EW10J4)]		03.00-		**112480**	14	90		07.00-	12.03	**112347#**	12	1.1
			03.00-		**113503**	14	120						
Expert 2.0 HDi	[RHK (DW10UTED4)]		01.07-		**113640**	14	150						
	[RHR (DW10BTED4)]		01.07-		**113640**	14	150						
	[RHW (DW10ATED4)]		07.00-		**112480**	14	90		07.00-		**111070**	12	1.7
			07.00-		**113503**	14	120						
		Chas. 09520-	07.00-		**113640**	14	150						
		Chas. -09519	07.00-		**112460**	14	150						
		Chas. -09519	07.00-		**112461**	14	150						
	[RHX (DW10BTED)]		07.00-		**113640**	14	150		07.00-		**111070**	12	1.7
			10.99-	12.02	**112461**	14	150						
		AC	10.99-	12.02	**112460**	14	150						
	[RHZ (DW10ATED)]		07.00-	12.02	**112461**	14	150		07.00-		**111070**	12	1.7
			07.00-		**113640**	14	150						
		AC	07.00-	12.02	**112460**	14	150						
Expert 2.0 HDi Tepee	[RHK (DW10UTED4)]		01.07-		**113640**	14	150						
	[RHR (DW10BTED4)]		01.07-		**113640**	14	150						
J5 1.8	[169B (XM7T)]		01.83-	11.88	**110769**	14	70		01.83-	11.88	**110793**	12	0.9
			01.83-	11.88	**111651**	14	50		01.83-	11.88	**111066**	12	1.05
J5 1.9 Diesel	[D9B (XUD9A)]		11.87-		**111076**	14	50		11.87-		**111070**	12	1.7
J5 2.0	[170 (XN1T)]		01.83-	09.90	**110769**	14	70		01.83-	09.90	**110793**	12	0.9
			01.83-	09.90	**111651**	14	50		01.83-	09.90	**111066**	12	1.05
	[170B (XN1T)]		09.81-	09.90	**110769**	14	70		09.81-	09.90	**111066**	12	1.05
			09.81-	09.90	**111651**	14	50		09.81-	09.90	**110793**	12	0.9
	[170D (XN1TACP)]		10.90-		**110769**	14	70		10.90-		**111066**	12	1.05
			10.90-		**111651**	14	50		10.90-		**110793**	12	0.9
J5 2.5 Diesel	[CRD93]		09.81-	12.93	**111071**	14	75		09.81-	09.90	**113755**		
			09.81-	12.93	**111659**	14	80		09.81-	12.93	**111115**	12	2.2
J5 2.5 Diesel 4x4	[CDR93]		10.90-		**111071**	14	75		10.90-		**111115**	12	2.2
			10.90-		**111659**	14	80						
	[CRD93]		10.90-		**111071**	14	75		10.90-		**111115**	12	2.2
			10.90-		**111659**	14	80						
J5 2.5 TD	[CRD93LS]		10.90-		**111659**	14	80		10.90-		**111115**	12	2.2
J5 2.5 TD 4x4	[CRD93LS]		10.90-		**111659**	14	80		10.90-		**111115**	12	2.2
J7 1.5	[XB5P]		10.67-	07.71	**111651**	14	50		08.68-	07.70	**110794**	12	1.0
J7 1.6	[XC5P]		10.67-	03.80	**111651**	14	50		08.68-	07.80	**111116#**	12	1.0
	[XC7P]		08.68-	09.80	**111651**	14	50		07.70-	03.80	**111116#**	12	1.0
									08.68-	03.80	**110793**	12	0.9
J7 1.8	[XM7P]		07.70-	09.80	**111651**	14	50		07.70-	09.80	**111116#**	12	1.0
J7									07.87-		**111115**	12	2.2
									11.87-		**111070**	12	1.7
J9 1.6	[XC7P]		10.80-	06.87	**110769**	14	70		03.80-	06.87	**111116#**	12	1.0
			10.80-	06.87	**110872**								
			10.80-	06.87	**111156**	14	70						
J9 2.0	[XN1P]		03.80-	06.87	**111651**	14	50		03.80-	06.87	**111116#**	12	1.0
			10.80-	06.87	**110769**	14	70						
			10.80-	06.87	**110872**								
			10.80-	06.87	**111156**	14	70						
J9 2.1 Diesel	[XDPX90]		10.80-	06.87	**111155**	14	50						
			10.80-	06.87	**111156**	14	70						
J9 2.3 Diesel	[XD2PX94]		03.80-	07.82	**110894**								
			03.80-	10.82	**111155**	14	50						
			03.80-	07.82	**111156**	14	70						

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

J9 2.5 Diesel	[XD3P]	07.82-	06.87	**111155**	14	50					
		07.82-	06.87	**111156**	14	70					
		08.82-	06.87	**110894**							
Partner 1.1	[HDZ (TU1M)]	06.96-		**110619**	14	70		06.96-	**110584**	12	1.2
		06.96-		**111723**	14	70					
		06.96-		**112711#**	14	90					
		06.96-		**112782**	14	80					
	[HFX (TU1JP)]	06.96-		**110619**	14	70		06.96-	**110584**	12	1.2
Partner 1.4	[KFW (TU3JP)]	06.96-		**110619**	14	70		06.96-	**110584**	12	1.2
	[KFX (TU3JP)]	06.96-		**110619**	14	70		06.96-	**110584**	12	1.2
		06.96-		**111723**	14	70					
		06.96-		**112711#**	14	90					
		06.96-		**112782**	14	80					
Partner 1.4 Bifuel	[KFW (TU3JP)]	09.02-		**112469**	14	90		09.02-	**110584**	12	1.2
Partner 1.6 16V	[TU5JP]	07.01-		**113258**				07.01-	**111994**	12	0.7
								07.01-	**110584**	12	1.2
Partner 1.6 HDi	[DV6ATED4]	02.06-		**113640**	14	150					
	[DV6B]	02.06-		**113640**	14	150					
Partner 1.8	[LFX (XU7JB)]	05.97-		**111318**	14	80		05.97-	**111130**	12	1.1
		05.97-		**113604**	14	95		05.97-	**113443**	12	1.4
Partner 1.8 Diesel	[A9A (XUD7)]	06.96-		**112230**	14	90		06.96-	**111070**	12	1.7
		06.96-		**112292**	14	70					
		06.96-		**112688**	14	95					
		PS 06.96-		**111893**	14	70					
		PS 06.96-		**113485**	14	80					
		AC 06.96-		**112703**	14	120					
Partner 1.9 Diesel	[DJY (XUD9A)]	06.96-		**112230**	14	90		06.96-	**111070**	12	1.7
		06.96-		**112292**	14	70					
		06.96-		**112688**	14	95					
		PS 06.96-		**111893**	14	70					
		PS 06.96-		**113485**	14	80					
		AC 06.96-		**112703**	14	120					
	[WJY (DW8)]	09.00-		**113603**	14	80					
	[WJY (DW8B)]	09.00-		**113603**	14	80		06.96-	**111070**	12	1.7
		06.96-		**112058**	14	70					
		06.96-		**112460**	14	150					
		06.96-		**112480**	14	90					
	[WJZ (DW8)]	06.96-		**112058**	14	70		06.96-	**111070**	12	1.7
		06.96-		**112460**	14	150					
		06.96-		**112480**	14	90					
		11.98-	08.02	**113603**	14	80					
	[XUD9]	05.96-	07.96	**112292**	14	70		05.96- 12.98	**111070**	12	1.7
		06.96-	12.98	**112230**	14	90					
		06.96-	12.98	**112688**	14	95					
		07.96-	12.98	**111893**	14	70					
		07.96-	12.98	**113485**	14	80					
Partner 1.9 Diesel 4x4	[WJY (DW8B)]	08.00-		**113603**	14	80		04.04-	**111070**	12	1.7
		04.04-		**112058**	14	70					
		04.04-		**112480**	14	90					
Partner 2.0 HDi	[RHY (DW10TD)]	09.02-		**113603**	14	80		02.00-	**113755**		
		12.99-	11.02	**112460**	14	150		12.99-	**111070**	12	1.7
		12.99-	11.02	**112480**	14	90					
Partner 2.0 HDi 4x4	[RHY (DW10TD)]	04.04-		**112058**	14	70		04.04-	**111070**	12	1.7
		04.04-		**112480**	14	90					
		04.04-		**113603**	14	80					
PASSANGER CARS US											
404 1.6								01.68-	01.69 **111066**	12	1.05
404 1.8								01.70-	01.70 **111066**	12	1.05
405 1.9 DL		01.89-	01.91	**111173**	14	80		01.89-	01.91 **110587**	12	1.2
		01.89-	01.91	**111076**	14	50					
		01.89-	01.91	**110911**	14	55					
405 1.9 MI16		01.89-	01.91	**111076**	14	50		01.89-	01.91 **110587**	12	1.2
		01.89-	01.91	**111173**	14	80					
		01.89-	01.91	**110911**	14	55					
405 1.9 S		01.89-	01.91	**111076**	14	50		01.89-	01.91 **110587**	12	1.2
		01.89-	01.91	**111173**	14	80					
		01.89-	01.91	**110911**	14	55					
504 2.0		01.71-	01.78	**110741**				01.71-	01.78 **111066**	12	1.05
504 2.3		01.81-	01.83	**110894**				08.76-	06.83 **111109**	12	2.0
		01.81-	01.83	**111156**	14	70					
		01.81-	01.83	**110897**	14	50					
505 2.0								01.80-	01.85 **111066**	12	1.05
505 2.0 GL								01.84-	01.86 **111066**	12	1.05
505 2.0 Liberte								01.87-	01.87 **111066**	12	1.05
505 2.0 S								01.84-	01.86 **111066**	12	1.05
505 2.0 STI								01.84-	01.86 **111066**	12	1.05
505 2.2		01.90-	01.90	**110769**	14	70		01.90-	01.90 **111063**	12	1.2
505 2.2 DL		01.88-	01.91	**110769**	14	70		01.88-	01.91 **111063**	12	1.2
		01.91-	01.91	**111159**				01.91-	01.91 **110790**	12	1.0
505 2.2 GL		01.87-	01.87	**110769**	14	70		01.87-	01.87 **111063**	12	1.2
505 2.2 GLS		01.87-	01.88	**110769**	14	70		01.87-	01.88 **111063**	12	1.2
505 2.2 S		01.89-	01.89	**110769**	14	70		01.89-	01.89 **111063**	12	1.2
505 2.2 STI		01.87-	01.88	**110769**	14	70		01.87-	01.88 **111063**	12	1.2
505 2.2 SW8		01.89-	01.91	**110769**	14	70		01.91-	01.91 **110790**	12	1.0
		01.91-	01.91	**111159**				01.89-	01.91 **111063**	12	1.2
505 2.2 Turbo		01.85-	01.89	**111159**				01.85-	01.89 **110790**	12	1.0
505 2.2 Turbo GL		01.86-		**111159**							
505 2.2 Turbo S		01.87-	01.89	**111159**				01.87-	01.89 **110790**	12	1.0
505 2.2 Turbo STI		01.85-	01.86	**111159**				01.85-	01.86 **110790**	12	1.0
505 2.2 Turbo SW8		01.89-	01.91	**111159**				01.89-	01.91 **110790**	12	1.0
505 2.3		01.80-	01.83	**111156**	14	70					
		01.80-	01.83	**111155**	14	50					
		01.80-	01.83	**110897**	14	50					
		01.80-	01.83	**110894**							

505 2.3 Turbo			01.81-	01.85	**110897**	14	50						
			01.81-	01.85	**110894**								
			01.81-	01.85	**111155**	14	50						
			01.81-	01.85	**111156**	14	70						
505 2.3 Turbo GL			01.84-	01.85	**110894**				01.84-	01.85	**111109**	12	2.0
			01.84-	01.85	**111155**	14	50						
			01.84-	01.85	**110897**	14	50						
			01.84-	01.85	**111156**	14	70						
505 2.3 Turbo S			01.85-	01.85	**111156**	14	70		01.85-	01.85	**111109**	12	2.0
			01.85-	01.85	**111155**	14	50						
			01.85-	01.85	**110894**								
			01.85-	01.85	**110897**	14	50						
505 2.5 D	[XD3T]		01.88-		**110894**								
			01.88-		**110897**	14	50						
			01.88-		**111155**	14	50						
			01.88-		**111156**	14	70						
505 2.5 Turbo			01.85-	01.87	**111156**	14	70		01.85-	01.87	**111109**	12	2.0
			01.85-	01.87	**110897**	14	50						
			01.85-	01.87	**111155**	14	50						
			01.85-	01.87	**110894**								
505 2.5 Turbo GLS			01.87-		**111156**	14	70						
			01.87-		**110894**								
			01.87-		**110897**	14	50						
			01.87-		**111155**	14	50						
505 2.5 Turbo S			01.86-		**110894**								
			01.86-		**110897**	14	50						
			01.86-		**111155**	14	50						
			01.86-		**111156**	14	70						
505 2.8 GLS									01.88-	01.88	**110828**		
505 2.8 GLX									01.88-	01.88	**110828**		
505 2.8 S									01.89-	01.89	**110828**		
505 2.8 STI									01.87-	01.87	**110828**		
505 2.8 STX									01.87-	01.89	**110828**		
604 2.3 Turbo			01.82-	01.84	**110897**	14	50		07.81-	12.86	**111125**	12	2.2
			01.82-	01.84	**110894**				01.82-	01.84	**111109**	12	2.0
			01.82-	01.84	**111155**	14	50						
			01.82-	01.84	**111156**	14	70						
604 2.7			01.77-	01.78	**110988**	14	50		01.77-	01.78	**110828**		
604 2.8			01.79-	01.80	**110988**	14	50		01.79-	01.80	**110828**		
604 2.8 SL			01.81-		**110988**	14	50						
Partner 1.8									05.97-		**113443**	12	1.4
PASSANGER CARS AO													
205 1.9 Diesel	[XUD9]								07.90-		**110587**	12	1.2
206 1.1		Only K6C / K6D	06.98-		**113603**	14	80						
309 1.1			09.89-	10.93	**112754**	14	70						
405 1.8 Diesel 4x4									06.88-	12.92	**111070**	12	1.7
406 1.8			10.97-	03.99	**113604**	14	95						
Boxer 2.0									04.02-		**113443**	12	1.4
Expert 2.0 HDi Comfort			11.03-		**113640**	14	150						
Partner 1.6									09.00-		**111994**	12	0.7
									09.00-		**110584**	12	1.2
Piaggio													
PASSANGER CARS EU													
APE 0.4	[GL400]								06.00-		**112171**	12	1.1
Porter 1.0	[CB41]		12.92-	05.98	**111048**	14	40		02.94-	05.98	**111088**	12	0.8
			12.92-	05.98	**113921**								
			02.93-	06.94	**112748#**	14	90						
Porter 1.3 i 16V			05.98-		**111437**	14	50						
Plymouth													
PASSANGER CARS EU													
Breeze 2.0 16V			12.95-		**113067**	14	90		12.95-		**111396**	12	1.2
Breeze 2.4 16V			12.95-	04.01	**113067**	14	90						
Neon 2.0 16V									04.96-		**113587**	12	1.1
									05.94-		**111396**	12	1.2
Voyager 2.4 i			01.95-	03.01	**113067**	14	90						
Voyager 3.3 i									01.95-	03.01	**111492**	12	1.4
Voyager 3.8 i									01.95-	03.01	**111492**	12	1.4
Voyager 3.8 i 4WD									01.95-	03.01	**111492**	12	1.4
PASSANGER CARS US													
Acclaim 2.5			01.92-	01.95	**113057**	14	90		01.89-	01.95	**111425**	12	1.4
			01.92-	01.95	**111193**	14	90						
			01.92-	01.95	**113058**	14	120						
			01.92-	01.95	**113065**	14	75						
			01.89-	01.91	**111191**	14	90						
			01.89-	01.91	**111192**	14	120						
			01.89-	01.91	**111194**	14	120						
			01.89-	01.91	**110515#**	14	90						
			01.89-	01.91	**110516**								
			01.89-	01.91	**111813**	14	90						
			01.89-	01.91	**113051**	14	120						
			01.89-	01.91	**113052#**	14	90						
Acclaim 2.5 LE			01.89-	01.91	**113052#**	14	90		01.89-	01.91	**111425**	12	1.4
			01.89-	01.91	**113051**	14	120						
			01.89-	01.91	**111813**	14	90						
			01.89-	01.91	**110515#**	14	90						
			01.89-	01.91	**110516**								
Acclaim 2.5 Turbo			01.89-	01.90	**111191**	14	90		01.89-	01.90	**111425**	12	1.4
			01.89-	01.90	**111192**	14	120						
			01.89-	01.90	**111194**	14	120						
			01.89-	01.90	**110515#**	14	90						
			01.89-	01.90	**110516**								
			01.89-	01.90	**113051**	14	120						
			01.89-	01.90	**113052#**	14	90						
			01.89-	01.90	**111813**	14	90						

Acclaim 2.5 Turbo LE	01.89- 01.91	**111191**	14	90	01.89- 01.91	**111425**	12	1.4
	01.89- 01.92	**111192**	14	120				
	01.89- 01.92	**111194**	14	120				
	01.89- 01.91	**110516**						
	01.89- 01.91	**110515#**	14	90				
	01.89- 01.91	**111813**	14	90				
	01.89- 01.91	**113051**	14	120				
	01.89- 01.91	**113052#**	14	90				
Acclaim 2.5	01.93- 01.94	**113057**	14	90	01.93- 01.94	**111425**	12	1.4
	01.93- 01.94	**111193**	14	90				
	01.93- 01.94	**113058**	14	120				
Acclaim 3.0	01.91- 01.95	**113056**	14	90	01.89- 01.95	**111456**	12	1.4
	01.91- 01.95	**113060**	14	120				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
Acclaim 3.0 LE	01.91- 01.91	**113056**	14	90	01.90- 01.91	**111456**	12	1.4
	01.91- 01.91	**113060**	14	120				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
Acclaim 3.0 LX	01.91- 01.91	**113056**	14	90	01.89- 01.91	**111456**	12	1.4
	01.91- 01.91	**113060**	14	120				
	01.90- 01.90	**113055**	14	90				
	01.90- 01.90	**113059**	14	120				
	01.89- 01.89	**111192**	14	120				
	01.89- 01.89	**111191**	14	90				
	01.89- 01.89	**110516**						
Arrow 1.6	01.79- 01.80	**110140**	14	50	01.79- 01.80	**110158**	12	1.2
	01.76- 01.78	**110329**			01.76- 01.78	**110157**	12	1.0
Arrow 1.6 GS	01.79- 01.79	**110140**	14	50	01.79- 01.79	**110158**	12	1.2
	01.76- 01.78	**110329**			01.76- 01.78	**110157**	12	1.0
Arrow 1.6 GT	01.79- 01.79	**110140**	14	50	01.79- 01.79	**110158**	12	1.2
	01.76- 01.78	**110329**			01.76- 01.78	**110157**	12	1.0
Arrow 2.0 GS					01.76- 01.78	**110157**	12	1.0
					01.76- 01.78	**110291**	12	1.2
Arrow 2.0 GT					01.76- 01.78	**110157**	12	1.0
					01.76- 01.78	**110291**	12	1.2
Arrow 2.0 Pickup	01.79- 01.82	**110805**	14	50	01.79- 01.82	**110158**	12	1.2
					01.81- 01.82	**110311**	12	1.2
					01.79- 01.80	**110291**	12	1.2
Arrow 2.6	01.80- 01.80	**110805**	14	50	01.80- 01.80	**110158**	12	1.2
					01.80- 01.80	**110291**	12	1.2
Arrow 2.6 GS	01.79- 01.79	**110805**	14	50	01.79- 01.79	**110291**	12	1.2
					01.79- 01.79	**110158**	12	1.2
Arrow 2.6 GT	01.79- 01.79	**110805**	14	50	01.79- 01.79	**110158**	12	1.2
					01.79- 01.79	**110291**	12	1.2
Arrow 2.6 Pickup	01.79- 01.82	**110805**	14	50	01.79- 01.82	**110158**	12	1.2
					01.81- 01.82	**110311**	12	1.2
					01.79- 01.80	**110291**	12	1.2
Barracuda 2.8	01.66- 01.66	**110074**	14	60	01.66- 01.66	**110223**	12	1.1
Barracuda 3.2	01.70- 01.71	**110236**	14	60	01.70- 01.71	**110223**	12	1.1
Barracuda 3.7	01.65- 01.69	**110074**	14	60	01.65- 01.72	**110223**	12	1.1
	01.70- 01.72	**110236**	14	60				
	01.70- 01.72	**112848**	14	110/114				
Barracuda 3.7 Gran	01.70- 01.70	**110236**	14	60	01.70- 01.70	**110223**	12	1.1
	01.70- 01.70	**112848**	14	110/114				
Barracuda 4.5	01.64- 01.67	**110074**	14	60	01.64- 01.67	**110223**	12	1.1
Barracuda 5.2	01.70- 01.74	**110236**	14	60	01.68- 01.74	**110223**	12	1.1
	01.70- 01.74	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Barracuda 5.2 Gran	01.70- 01.71	**110236**	14	60	01.70- 01.71	**110223**	12	1.1
	01.70- 01.71	**112848**	14	110/114				
Barracuda 5.6	01.72- 01.73	**110236**	14	60	01.68- 01.73	**110223**	12	1.1
	01.72- 01.73	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Barracuda 5.9	01.74- 01.74	**110236**	14	60	01.74- 01.74	**110223**	12	1.1
	01.74- 01.74	**112848**	14	110/114				
Barracuda 6.3	01.67- 01.69	**110074**	14	60	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
	01.70- 01.71	**112848**	14	110/114				
Barracuda 6.3 Gran	01.70- 01.71	**112848**	14	110/114	01.70- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
Belvedere 3.7	01.64- 01.69	**110074**	14	60	01.64- 01.70	**110223**	12	1.1
	01.70- 01.70	**110236**	14	60				
	01.70- 01.70	**112848**	14	110/114				
Belvedere 3.7 Satellite	01.70- 01.70	**110236**	14	60	01.68- 01.70	**110223**	12	1.1
	01.70- 01.70	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Belvedere 4.5	01.64- 01.68	**110074**	14	60	01.64- 01.68	**110223**	12	1.1
Belvedere 4.5 Satellite	01.68- 01.68	**110074**	14	60	01.68- 01.68	**110223**	12	1.1
Belvedere 5.2	01.64- 01.69	**110074**	14	60	01.64- 01.70	**110223**	12	1.1
	01.70- 01.70	**110236**	14	60				
	01.70- 01.70	**112848**	14	110/114				
Belvedere 5.2 Satellite	01.70- 01.70	**110236**	14	60	01.68- 01.70	**110223**	12	1.1
	01.70- 01.70	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Belvedere 5.9	01.64- 01.65	**110074**	14	60				
Belvedere 6.3	01.64- 01.69	**110074**	14	60	01.66- 01.70	**110222**	12	1.3
	01.70- 01.70	**110236**	14	60				
	01.70- 01.70	**112848**	14	110/114				
Belvedere 6.3 Satellite	01.70- 01.70	**110236**	14	60	01.68- 01.70	**110222**	12	1.3
	01.70- 01.70	**112848**	14	110/114				
	01.68- 01.69	**110074**	14	60				
Belvedere 7.0	01.64- 01.67	**110074**	14	60				
Belvedere 7.2	01.66- 01.67	**110074**	14	60	01.66- 01.67	**110222**	12	1.3

Breeze 2.0	[ECB]	01.96-	01.98	**113067**	14	90	01.98-	01.98	**113587**	12	1.1
		01.98-	01.98	**113070**	14	125					
		01.99-	01.00	**113067**	14	90	01.99-	01.00	**113587**	12	1.1
		01.99-	01.00	**113070**	14	125					
Breeze 2.4	[EDZ]	01.98-	01.98	**113067**	14	90	01.97-	01.00	**113115**	12	1.4
		01.98-	01.98	**113070**	14	125					
		01.99-	01.00	**113070**	14	125	01.99-	01.00	**113115**	12	1.4
		01.99-	01.00	**113067**	14	90					
Caravelle 2.2		01.85-	01.88	**111813**	14	90	01.87-	01.88	**111425**	12	1.4
		01.85-	01.88	**110515#**	14	90	01.85-	01.85	**113095**	12	0.9
		01.84-	01.88	**110513**							
		01.83-		**110514**	14	78					
Caravelle 2.2 SE		01.85-	01.87	**111813**	14	90	01.85-	01.87	**113095**	12	0.9
		01.85-	01.87	**110515#**	14	90					
		01.85-	01.87	**110513**							
Caravelle 2.2 Turbo		01.85-	01.88	**111813**	14	90	01.85-	01.85	**113095**	12	0.9
		01.85-	01.88	**110515#**	14	90					
		01.84-	01.88	**110513**							
Caravelle 2.2 Turbo SE		01.85-	01.88	**111191**	14	90	01.85-	01.88	**113095**	12	0.9
		01.85-	01.88	**110513**							
		01.85-	01.88	**111813**	14	90					
		01.85-	01.88	**110515#**	14	90					
Caravelle 2.5		01.86-	01.88	**111813**	14	90	01.86-	01.88	**111425**	12	1.4
		01.86-	01.88	**110515#**	14	90					
Caravelle 2.5 SE		01.86-	01.88	**111813**	14	90	01.86-	01.88	**111425**	12	1.4
		01.86-	01.88	**110515#**	14	90					
Caravelle 2.6		01.83-	01.85	**113028**	14	75	01.83-	01.85	**111022**	12	1.4
							01.85-	01.85	**110290**	12	1.0
Caravelle 2.6 SE		01.85-	01.85	**113028**	14	75	01.85-	01.85	**111022**	12	1.4
							01.85-	01.85	**110290**	12	1.0
Caravelle 3.7		01.78-	01.83	**110236**	14	60	01.78-	01.83	**110223**	12	1.1
		01.78-	01.83	**112848**	14	110/114					
Caravelle 3.7 SALON		01.80-	01.81	**110236**	14	60	01.80-	01.81	**110223**	12	1.1
		01.80-	01.81	**112848**	14	110/114					
Caravelle 3.7 Sport		01.81-	01.81	**110236**	14	60	01.81-	01.81	**110223**	12	1.1
		01.81-	01.81	**112848**	14	110/114					
Caravelle 5.2		01.78-	01.87	**110236**	14	60	01.78-	01.87	**110223**	12	1.1
		01.78-	01.87	**112848**	14	110/114					
		01.88-		**110515#**	14	90					
		01.88-		**110516**							
		01.89-		**113053**	14	90					
		01.89-		**111192**	14	120					
Caravelle 5.2 SALON		01.80-	01.81	**110236**	14	60	01.80-	01.81	**110223**	12	1.1
		01.80-	01.81	**112848**	14	110/114					
		01.88-		**110516**							
		01.88-		**110515#**	14	90					
Caravelle 5.2 Sport		01.81-	01.81	**110236**	14	60	01.81-	01.81	**110223**	12	1.1
		01.81-	01.81	**112848**	14	110/114					
Caravelle 5.9		01.78-	01.79	**110236**	14	60	01.78-	01.79	**110222**	12	1.3
		01.78-	01.79	**112848**	14	110/114					
Champ 1.4		01.79-	01.82	**110140**	14	50	01.79-	01.82	**110158**	12	1.2
Champ 1.4 Custom		01.79-	01.79	**110140**	14	50	01.79-	01.79	**110158**	12	1.2
Champ 1.6		01.80-	01.81	**110140**	14	50	01.80-	01.81	**110158**	12	1.2
Champ 1.6 Custom		01.79-	01.82	**110140**	14	50	01.79-	01.82	**110158**	12	1.2
Colt 1.4		01.79-	01.83	**110140**	14	50	01.83-	01.83	**110158**	12	1.2
Colt 1.4 Deluxe		01.83-	01.83	**110140**	14	50	01.83-	01.83	**110158**	12	1.2
Colt 1.4 DL		01.84-	01.84	**110140**	14	50	01.84-	01.84	**110158**	12	1.2
Colt 1.4 E		01.84-	01.84	**110140**	14	50	01.84-	01.84	**110158**	12	1.2
Colt 1.5		01.89-	01.94	**110659**	14	75	01.89-	01.94	**110158**	12	1.2
							01.91-	01.94	**110958**	12	0.9
Colt 1.5 100		01.90-	01.90	**110659**	14	75					
Colt 1.5 100 DL		01.89-	01.91	**110659**	14	75	01.91-	01.91	**110158**	12	1.2
							01.91-	01.91	**110958**	12	0.9
Colt 1.5 100 E		01.89-	01.92	**110659**	14	75	01.91-	01.92	**110158**	12	1.2
							01.91-	01.92	**110958**	12	0.9
Colt 1.5 100 LX		01.89-	01.90	**110659**	14	75					
Colt 1.5 200 DL		01.89-	01.90	**110659**	14	75					
Colt 1.5 200 E		01.89-	01.92	**110659**	14	75	01.92-	01.92	**110158**	12	1.2
							01.92-	01.92	**110958**	12	0.9
Colt 1.5 200 GT		01.91-	01.92	**110659**	14	75	01.91-	01.92	**110158**	12	1.2
							01.91-	01.92	**110958**	12	0.9
Colt 1.5 200 LX		01.89-	01.89	**110659**	14	75					
Colt 1.5 DL		01.88-	01.90	**110659**	14	75	01.85-	01.90	**110158**	12	1.2
		01.88-	01.88	**111245#**	14	75	01.85-	01.85	**110315**	12	0.9
		01.85-	01.88	**110658#**	14	55					
		01.85-	01.88	**111297#**	14	60					
Colt 1.5 E		01.89-	01.89	**110659**	14	75	01.85-	01.89	**110158**	12	1.2
		01.85-	01.88	**110658#**	14	55	01.85-	01.85	**110315**	12	0.9
		01.85-	01.88	**111297#**	14	60					
Colt 1.5 GL		01.90-	01.94	**110659**	14	75	01.90-	01.94	**110158**	12	1.2
							01.91-	01.94	**110958**	12	0.9
Colt 1.5 GT		01.89-	01.90	**110659**	14	75	01.89-	01.90	**110158**	12	1.2
Colt 1.5 Premier		01.85-	01.88	**110658#**	14	55	01.85-	01.88	**110158**	12	1.2
		01.85-	01.88	**111297#**	14	60	01.85-	01.85	**110315**	12	0.9
Colt 1.6		01.79-	01.83	**110140**	14	50	01.83-	01.83	**110158**	12	1.2
		01.76-		**110329**							
Colt 1.6 200 LX		01.89-	01.89	**110802**	14	75					
Colt 1.6 Custom		01.83-	01.83	**110140**	14	50	01.83-	01.83	**110158**	12	1.2
Colt 1.6 Deluxe		01.83-	01.83	**110140**	14	50	01.83-	01.83	**110158**	12	1.2
Colt 1.6 DL		01.84-	01.84	**110140**	14	50	01.84-	01.84	**110158**	12	1.2
Colt 1.6 E		01.84-	01.84	**110140**	14	50	01.84-	01.84	**110158**	12	1.2
Colt 1.6 GT		01.90-	01.90	**110802**	14	75	01.90-	01.90	**110811**	12	1.2
Colt 1.6 Turbo 100		01.90-	01.90	**110802**	14	75					
Colt 1.6 Turbo 100 DL		01.89-	01.89	**110802**	14	75					
Colt 1.6 Turbo 100 LX		01.89-	01.90	**110802**	14	75					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Colt 1.6 Turbo DL	01.85-	01.88	**110658#**	14	55	01.84-	01.88	**110158**	12	1.2
	01.85-	01.88	**111297#**	14	60	01.85-	01.85	**110315**	12	0.9
	01.84-	01.84	**110140**	14	50					
Colt 1.6 Turbo GT	01.89-	01.89	**110802**	14	75	01.89-	01.89	**110811**	12	1.2
Colt 1.6 Turbo GTS						01.88-		**110158**	12	1.2
Colt 1.6 Turbo Premier	01.85-	01.88	**110658#**	14	55	01.85-	01.88	**110158**	12	1.2
	01.85-	01.88	**111297#**	14	60	01.85-	01.85	**110315**	12	0.9
Colt 1.8	01.92-	01.94	**111727#**			01.92-	01.94	**111379#**		
Colt 1.8 DL						01.89-	01.90	**110158**	12	1.2
Colt 1.8 GL	01.93-	01.94	**111727#**			01.93-	01.94	**111379#**		
Colt 1.8 Vista	01.92-	01.94	**111727#**			01.92-	01.94	**111379#**		
Colt 1.8 Vista SE	01.92-	01.92	**111727#**			01.92-	01.92	**111379#**		
Colt 2.0 Vista	01.87-	01.91	**112531**	14	60	01.87-	01.91	**110811**	12	1.2
	01.84-	01.86	**110405**	14	65	01.84-	01.91	**110158**	12	1.2
						01.84-	01.86	**110311**	12	1.2
Colt 2.0 Vista Custom	01.86-	01.86	**110660**	14	65	01.86-	01.86	**110158**	12	1.2
						01.86-	01.86	**110311**	12	1.2
Colt 2.4	01.93-	01.94	**111376**	14	75	01.93-	01.94	**113615**	12	1.6
						01.93-	01.94	**110158**	12	1.2
Colt 2.4 4x4	01.92-	01.92	**110802**	14	75	01.92-	01.92	**113615**	12	1.6
						01.92-	01.92	**110158**	12	1.2
Colt 2.4 Vista	01.93-	01.94	**111376**	14	75	01.92-	01.94	**113615**	12	1.6
	01.92-	01.92	**110802**	14	75	01.92-	01.94	**110158**	12	1.2
Colt 2.4 Vista SE	01.93-	01.94	**111376**	14	75	01.92-	01.94	**113615**	12	1.6
	01.92-	01.92	**110802**	14	75	01.92-	01.94	**110158**	12	1.2
Colt 2.6	01.78-		**110805**	14	50					
Conquest 2.6 Turbo	01.84-	01.86	**110318**	14	50	01.84-	01.86	**110311**	12	1.2
						01.84-	01.85	**110158**	12	1.2
Cricket 1.5	01.71-	01.73	**110178**	14	36	01.71-	01.73	**111102**	12	0.8
Cuda 5.2	01.72-	01.74	**110236**	14	60	01.72-	01.74	**110223**	12	1.1
	01.72-	01.74	**112848**	14	110/114					
Cuda 5.6	01.70-	01.73	**110236**	14	60	01.70-	01.73	**110223**	12	1.1
	01.70-	01.73	**112848**	14	110/114					
Cuda 5.9	01.74-	01.74	**110236**	14	60	01.74-	01.74	**110223**	12	1.1
	01.74-	01.74	**112848**	14	110/114					
Cuda 6.3	01.70-	01.71	**110236**	14	60	01.70-	01.71	**110222**	12	1.3
	01.70-	01.71	**112848**	14	110/114					
Cuda 7.0	01.70-	01.71	**110236**	14	60	01.70-	01.71	**110222**	12	1.3
	01.70-	01.71	**112848**	14	110/114					
Cuda 7.2	01.70-	01.71	**110236**	14	60	01.70-	01.71	**110222**	12	1.3
	01.70-	01.71	**112848**	14	110/114					
Duster 3.2	01.70-	01.74	**110236**	14	60	01.70-	01.74	**110223**	12	1.1
Duster 3.7	01.70-	01.76	**112848**	14	110/114	01.70-	01.76	**110223**	12	1.1
	01.70-	01.76	**110236**	14	60					
Duster 3.7 Custom	01.75-	01.75	**110236**	14	60	01.75-	01.75	**110223**	12	1.1
	01.75-	01.75	**112848**	14	110/114					
Duster 5.2	01.70-	01.76	**110236**	14	60	01.70-	01.76	**110223**	12	1.1
	01.70-	01.76	**112848**	14	110/114					
Duster 5.2 Custom	01.75-	01.75	**110236**	14	60	01.75-	01.75	**110223**	12	1.1
	01.75-	01.75	**112848**	14	110/114					
Duster 5.6 340	01.70-	01.73	**110236**	14	60	01.70-	01.73	**110223**	12	1.1
	01.70-	01.73	**112848**	14	110/114					
Duster 5.9	01.76-	01.76	**110236**	14	60	01.76-	01.76	**110223**	12	1.1
	01.76-	01.76	**112848**	14	110/114					
Duster 5.9 360	01.74-	01.75	**110236**	14	60	01.74-	01.75	**110223**	12	1.1
	01.74-	01.75	**112848**	14	110/114					
Expo 2.2	01.87-		**111813**	14	90					
	01.87-		**110515#**	14	90					
	01.88-		**110516**							
	01.88-		**113052#**	14	90					
	01.88-		**113051**	14	120					
	01.87-		**110513**							
Fleet 3.7 Special						01.62-	01.63	**110223**	12	1.1
Fleet 5.9 Special						01.62-	01.63	**110223**	12	1.1
Fury 3.7	01.70-	01.78	**110236**	14	60	01.68-	01.78	**110223**	12	1.1
	01.70-	01.78	**112848**	14	110/114					
	01.68-	01.69	**110074**	14	60					
Fury 3.7 Custom	01.75-	01.75	**110236**	14	60	01.75-	01.75	**110223**	12	1.1
	01.75-	01.75	**112848**	14	110/114					
Fury 3.7 Custom Suburban	01.68-	01.68	**110074**	14	60	01.68-	01.68	**110223**	12	1.1
Fury 3.7 Salon	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110223**	12	1.1
	01.76-	01.78	**112848**	14	110/114					
Fury 3.7 Sport	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110223**	12	1.1
	01.76-	01.78	**112848**	14	110/114					
Fury 3.7 Suburban	01.68-	01.68	**110074**	14	60	01.68-	01.70	**110223**	12	1.1
	01.70-	01.70	**110236**	14	60					
	01.70-	01.70	**112848**	14	110/114					
Fury 4.5	01.64-	01.65	**110074**	14	60	01.64-	01.65	**110223**	12	1.1
Fury 5.2	01.70-	01.78	**110236**	14	60	01.67-	01.78	**110223**	12	1.1
	01.70-	01.78	**112848**	14	110/114					
	01.67-	01.69	**110074**	14	60					
Fury 5.2 Custom	01.75-	01.75	**112848**	14	110/114	01.75-	01.75	**110223**	12	1.1
	01.75-	01.75	**110236**	14	60					
Fury 5.2 Custom Suburban	01.70-	01.75	**110236**	14	60	01.68-	01.75	**110223**	12	1.1
	01.70-	01.75	**112848**	14	110/114					
	01.68-	01.68	**110074**	14	60					
Fury 5.2 Salon	01.76-	01.78	**110236**	14	60	01.76-	01.78	**110223**	12	1.1
	01.76-	01.78	**112848**	14	110/114					
Fury 5.2 Sport	01.68-	01.69	**110074**	14	60	01.68-	01.78	**110223**	12	1.1
	01.70-	01.78	**110236**	14	60					
	01.70-	01.78	**112848**	14	110/114					
Fury 5.2 Sport Suburban	01.68-	01.68	**110074**	14	60	01.68-	01.75	**110223**	12	1.1
	01.70-	01.75	**110236**	14	60					
	01.70-	01.75	**112848**	14	110/114					
Fury 5.2 Suburban	01.68-	01.68	**110074**	14	60	01.68-	01.75	**110223**	12	1.1
	01.70-	01.75	**110236**	14	60					
	01.70-	01.75	**112848**	14	110/114					
Fury 5.2 Vip	01.68-	01.69	**110074**	14	60	01.68-	01.69	**110223**	12	1.1

Fury 5.9	01.71- 01.78	**112848**	14	110/114	01.71- 01.78	**110222**	12	1.3
	01.71- 01.78	**110236**	14	60	01.62- 01.64	**110223**	12	1.1
Fury 5.9 Custom	01.75- 01.75	**110236**	14	60	01.75- 01.75	**110222**	12	1.3
	01.75- 01.75	**112848**	14	110/114				
Fury 5.9 Custom Suburban	01.71- 01.75	**110236**	14	60	01.71- 01.75	**110222**	12	1.3
	01.71- 01.75	**112848**	14	110/114				
Fury 5.9 Police	01.74- 01.74	**110236**	14	60	01.74- 01.74	**110222**	12	1.3
	01.74- 01.74	**112848**	14	110/114				
Fury 5.9 Salon	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
Fury 5.9 Sport	01.71- 01.78	**112848**	14	110/114	01.71- 01.78	**110222**	12	1.3
	01.71- 01.78	**110236**	14	60				
Fury 5.9 Sport Suburban	01.71- 01.78	**110236**	14	60	01.71- 01.78	**110222**	12	1.3
	01.71- 01.78	**112848**	14	110/114				
Fury 5.9 Suburban	01.71- 01.78	**112848**	14	110/114	01.71- 01.78	**110222**	12	1.3
	01.71- 01.78	**110236**	14	60				
Fury 6.3	01.70- 01.71	**110236**	14	60	01.64- 01.71	**110222**	12	1.3
	01.70- 01.71	**112848**	14	110/114				
	01.64- 01.69	**110074**	14	60				
Fury 6.3 Custom Suburban	01.70- 01.71	**112848**	14	110/114	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
	01.68- 01.68	**110074**	14	60				
Fury 6.3 Sport	01.68- 01.69	**110074**	14	60	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
	01.70- 01.71	**112848**	14	110/114				
Fury 6.3 Sport Suburban	01.68- 01.68	**110074**	14	60	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
	01.70- 01.71	**112848**	14	110/114				
Fury 6.3 Suburban	01.68- 01.68	**110074**	14	60	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**110236**	14	60				
	01.70- 01.71	**112848**	14	110/114				
Fury 6.3 Vip	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110222**	12	1.3
Fury 6.6	01.72- 01.78	**112848**	14	110/114	01.72- 01.78	**110222**	12	1.3
	01.72- 01.78	**110236**	14	60				
Fury 6.6 Custom	01.75- 01.75	**110236**	14	60	01.75- 01.75	**110222**	12	1.3
	01.75- 01.75	**112848**	14	110/114				
Fury 6.6 Custom Suburban	01.72- 01.75	**110236**	14	60	01.72- 01.75	**110222**	12	1.3
	01.72- 01.75	**112848**	14	110/114				
Fury 6.6 Police	01.74- 01.74	**110236**	14	60	01.74- 01.74	**110222**	12	1.3
	01.74- 01.74	**112848**	14	110/114				
Fury 6.6 Salon	01.76- 01.78	**112848**	14	110/114	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**110236**	14	60				
Fury 6.6 Sport	01.75- 01.78	**110236**	14	60	01.75- 01.78	**110222**	12	1.3
	01.75- 01.78	**112848**	14	110/114				
Fury 6.6 Sport Suburban	01.72- 01.78	**112848**	14	110/114	01.72- 01.78	**110222**	12	1.3
	01.72- 01.78	**110236**	14	60				
Fury 6.6 Suburban	01.72- 01.78	**110236**	14	60	01.72- 01.78	**110222**	12	1.3
	01.72- 01.78	**112848**	14	110/114				
Fury 7.0	01.64- 01.66	**110074**	14	60	01.64- 01.66	**110222**	12	1.3
Fury 7.2	01.70- 01.78	**110236**	14	60	01.67- 01.78	**110222**	12	1.3
	01.70- 01.78	**112848**	14	110/114				
	01.67- 01.69	**110074**	14	60				
Fury 7.2 Custom Suburban	01.68- 01.68	**110074**	14	60	01.68- 01.74	**110222**	12	1.3
	01.70- 01.74	**110236**	14	60				
	01.70- 01.74	**112848**	14	110/114				
Fury 7.2 Police	01.74- 01.74	**110236**	14	60	01.74- 01.74	**110222**	12	1.3
	01.74- 01.74	**112848**	14	110/114				
Fury 7.2 Salon	01.77- 01.78	**110236**	14	60	01.77- 01.78	**110222**	12	1.3
	01.77- 01.78	**112848**	14	110/114				
Fury 7.2 Sport	01.68- 01.69	**110074**	14	60	01.68- 01.71	**110222**	12	1.3
	01.70- 01.71	**112848**	14	110/114				
	01.70- 01.71	**110236**	14	60				
Fury 7.2 Sport GT	01.71- 01.71	**110236**	14	60	01.71- 01.71	**110222**	12	1.3
	01.71- 01.71	**112848**	14	110/114				
Fury 7.2 Sport Suburban	01.68- 01.68	**110074**	14	60	01.68- 01.74	**110222**	12	1.3
	01.70- 01.74	**112848**	14	110/114				
	01.70- 01.74	**110236**	14	60				
Fury 7.2 Suburban	01.68- 01.68	**110074**	14	60	01.68- 01.73	**110222**	12	1.3
	01.70- 01.73	**110236**	14	60				
	01.70- 01.73	**112848**	14	110/114				
Fury 7.2 Vip	01.68- 01.69	**110074**	14	60	01.68- 01.69	**110222**	12	1.3
Gran Fury 3.7	01.80- 01.83	**110236**	14	60	01.80- 01.83	**110223**	12	1.1
	01.80- 01.83	**112848**	14	110/114				
Gran Fury 3.7 SALON	01.80- 01.80	**110236**	14	60	01.80- 01.80	**110223**	12	1.1
	01.80- 01.80	**112848**	14	110/114				
Gran Fury 5.2	01.72- 01.87	**110236**	14	60	01.72- 01.87	**110223**	12	1.1
	01.72- 01.87	**112848**	14	110/114	01.88- 01.89	**111456**	12	1.4
	01.88- 01.89	**110515#**	14	90				
	01.88- 01.89	**110516**						
Gran Fury 5.2 Custom	01.75- 01.75	**110236**	14	60	01.75- 01.75	**110223**	12	1.1
	01.75- 01.75	**112848**	14	110/114				
Gran Fury 5.2 SALON	01.80- 01.80	**110236**	14	60	01.80- 01.80	**110223**	12	1.1
	01.80- 01.80	**112848**	14	110/114				
Gran Fury 5.9	01.72- 01.80	**110236**	14	60	01.72- 01.80	**110222**	12	1.3
	01.72- 01.80	**112848**	14	110/114				
Gran Fury 5.9 Brougham	01.75- 01.77	**110236**	14	60	01.75- 01.77	**110222**	12	1.3
	01.75- 01.77	**112848**	14	110/114				
Gran Fury 5.9 Custom	01.75- 01.76	**110236**	14	60	01.75- 01.76	**110222**	12	1.3
	01.75- 01.76	**112848**	14	110/114				
Gran Fury 5.9 SALON	01.80- 01.80	**110236**	14	60	01.80- 01.80	**110222**	12	1.3
	01.80- 01.80	**112848**	14	110/114				
Gran Fury 6.6	01.72- 01.77	**110236**	14	60	01.72- 01.77	**110222**	12	1.3
	01.72- 01.77	**112848**	14	110/114				
Gran Fury 6.6 Brougham	01.75- 01.77	**112848**	14	110/114	01.75- 01.77	**110222**	12	1.3
	01.75- 01.77	**110236**	14	60				

Gran Fury 6.6 Custom		01.75- 01.76	**112848**	14	110/114		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**110236**	14	60					
Gran Fury 6.6 Custom Suburban		01.75- 01.76	**110236**	14	60		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**112848**	14	110/114					
Gran Fury 6.6 Sport Suburban		01.75- 01.77	**112848**	14	110/114		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**110236**	14	60					
Gran Fury 6.6 Suburban		01.75- 01.77	**110236**	14	60		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**112848**	14	110/114					
Gran Fury 7.2		01.72- 01.77	**112848**	14	110/114		01.72- 01.77	**110222**	12	1.3
		01.72- 01.77	**110236**	14	60					
Gran Fury 7.2 Brougham		01.75- 01.77	**110236**	14	60		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**112848**	14	110/114					
Gran Fury 7.2 Custom		01.75- 01.76	**110236**	14	60		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**112848**	14	110/114					
Gran Fury 7.2 Custom Suburban		01.75- 01.76	**110236**	14	60		01.75- 01.76	**110222**	12	1.3
		01.75- 01.76	**112848**	14	110/114					
Gran Fury 7.2 Sport Suburban		01.75- 01.77	**110236**	14	60		01.75- 01.77	**110222**	12	1.3
		01.75- 01.77	**112848**	14	110/114					
Gran Fury 7.2 Suburban		01.76- 01.77	**112848**	14	110/114		01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**110236**	14	60					
Grand Voyager 2.4							01.96- 01.97	**113241**	12	1.2
Grand Voyager 2.4 SE							01.96- 01.97	**113241**	12	1.2
Grand Voyager 2.5 SE		01.88- 01.89	**113052#**	14	90		01.88- 01.89	**111425**	12	1.4
		01.88- 01.89	**111813**	14	90					
		01.88- 01.89	**110515#**	14	90					
Grand Voyager 3.0		01.94- 01.95	**113060**	14	120		01.94- 01.95	**111456**	12	1.4
		01.94- 01.95	**113056**	14	90					
Grand Voyager 3.0 LE		01.93- 01.93	**113056**	14	90		01.88- 01.93	**111456**	12	1.4
		01.93- 01.93	**113060**	14	120					
		01.88- 01.89	**110516**							
		01.88- 01.89	**111191**	14	90					
Grand Voyager 3.0 SE		01.92- 01.95	**113056**	14	90		01.89- 01.95	**111456**	12	1.4
		01.92- 01.95	**113060**	14	120					
		01.89- 01.89	**110516**							
		01.89- 01.89	**111191**	14	90					
		01.89- 01.89	**111192**	14	120					
Grand Voyager 3.3	[EGA]						01.98- 01.98	**111492**	12	1.4
							01.97- 01.99	**111492**	12	1.4
Grand Voyager 3.3 LE		01.90- 01.95	**113056**	14	90		01.90- 01.95	**111492**	12	1.4
		01.90- 01.95	**113060**	14	120					
Grand Voyager 3.3 SE		01.90- 01.94	**113056**	14	90		01.90- 01.97	**111492**	12	1.4
		01.90- 01.94	**113060**	14	120					
Grand Voyager 3.3	[EGM]						01.98- 01.99	**111492**	12	1.4
Grand Voyager 3.8							01.99- 01.99	**111492**	12	1.4
Grand Voyager 3.8 LE		01.94- 01.95	**113056**	14	90		01.94- 01.95	**111492**	12	1.4
		01.94- 01.95	**113060**	14	120					
Grand Voyager 3.8 SE		01.95- 01.95	**113056**	14	90		01.95- 01.95	**111492**	12	1.4
		01.95- 01.95	**113060**	14	120					
GTX 4.5		01.67- 01.67	**110074**	14	60		01.67- 01.67	**110223**	12	1.1
GTX 5.2		01.67- 01.67	**110074**	14	60		01.67- 01.67	**110223**	12	1.1
GTX 6.3		01.67-	**110074**	14	60					
GTX 7.0		01.67- 01.67	**110074**	14	60		01.67- 01.67	**110223**	12	1.1
GTX 7.2		01.67- 01.67	**110074**	14	60		01.67- 01.67	**110223**	12	1.1
Horizon 1.6							01.83- 01.86	**113039#**	12	0.9
Horizon 1.6 Custom							01.83- 01.83	**113039#**	12	0.9
Horizon 1.6 SE							01.84- 01.86	**113039#**	12	0.9
Horizon 1.6 TC3 Turismo							01.83- 01.83	**113039#**	12	0.9
Horizon 1.6 Turismo							01.84- 01.86	**113039#**	12	0.9
Horizon 1.7		01.83- 01.83	**110514**	14	78					
Horizon 1.7 Custom		01.83- 01.83	**110514**	14	78					
Horizon 1.7 E-Type		01.82- 01.82	**110514**	14	78					
Horizon 1.7 Miser		01.81- 01.82	**110514**	14	78					
Horizon 1.7 TC3		01.80- 01.82	**110514**	14	78					
Horizon 1.7 TC3 Miser		01.81- 01.82	**110514**	14	78					
Horizon 1.7 TC3 Turismo		01.83- 01.83	**110514**	14	78					
Horizon 2.2		01.88- 01.90	**110516**				01.87- 01.90	**111425**	12	1.4
		01.86- 01.90	**111813**	14	90		01.81- 01.85	**113095**	12	0.9
		01.88- 01.90	**113052#**	14	90					
		01.86- 01.90	**110515#**	14	90					
		01.88- 01.90	**111191**	14	90					
		01.88- 01.90	**111192**	14	120					
		01.88- 01.90	**111194**	14	120					
		01.84- 01.87	**110513**							
		01.81- 01.85	**110514**	14	78					
Horizon 2.2 Custom		01.83- 01.83	**110514**	14	78		01.83- 01.83	**113095**	12	0.9
Horizon 2.2 E-Type		01.82- 01.82	**110514**	14	78		01.82- 01.82	**113095**	12	0.9
Horizon 2.2 Miser		01.81- 01.82	**110514**	14	78		01.81- 01.82	**113095**	12	0.9
Horizon 2.2 SE		01.84- 01.86	**110513**				01.84- 01.86	**113095**	12	0.9
Horizon 2.2 TC3		01.81- 01.82	**110514**	14	78		01.81- 01.82	**113095**	12	0.9
Horizon 2.2 TC3 Miser		01.81- 01.82	**110514**	14	78		01.81- 01.82	**113095**	12	0.9
Horizon 2.2 TC3 Turismo		01.82- 01.83	**110514**	14	78		01.82- 01.83	**113095**	12	0.9
Horizon 2.2 Turismo		01.84- 01.87	**110513**				01.83- 01.87	**113095**	12	0.9
		01.86- 01.86	**111813**	14	90					
		01.86- 01.86	**110515#**	14	90					
		01.83- 01.85	**110514**	14	78					
Laser 1.8		01.90- 01.94	**110666**	14	60		01.90- 01.94	**110158**	12	1.2
							01.93- 01.94	**110958**	12	0.9
Laser 1.8 RS		01.90- 01.90	**110666**	14	60		01.90- 01.90	**110158**	12	1.2
Laser 2.0 RS		01.90- 01.94	**110802**	14	75		01.90- 01.94	**110811**	12	1.2
		01.90- 01.94	**110804**	14	90					
Laser 2.0 Turbo RS		01.90- 01.94	**110802**	14	75		01.90- 01.94	**110811**	12	1.2
		01.90- 01.94	**110804**	14	90					
Neon 2.0	[ECB]	01.96- 01.97	**111530**	14	90		01.98- 01.98	**113587**	12	1.1
	[ECC]	01.96- 01.97	**111530**	14	90		01.98- 01.98	**113587**	12	1.1
		01.95- 01.95	**111530**	14	90		01.00- 01.01	**113613**	12	1.1
							01.99- 01.99	**113587**	12	1.1
							01.95- 01.95	**111396**	12	1.2
Neon 2.0 Highline	[ECB]	01.96- 01.97	**111530**	14	90					

	[ECC]	01.96- 01.97	**111530**	14	90						
		01.95- 01.95	**111530**	14	90		01.95- 01.95	**111396**	12	1.2
Neon 2.0 Sport	[ECB]	01.96- 01.96	**111530**	14	90					
	[ECC]	01.96- 01.96	**111530**	14	90					
		01.95- 01.95	**111530**	14	90		01.95- 01.95	**111396**	12	1.2
Prowler 3.5		01.99- 01.01	**113027**	14	130		01.00- 01.01	**113242**	12	1.4
		01.97- 01.99	**113066**	14	90		01.97- 01.99	**112845**	12	1.4
Reliant 2.2		01.81- 01.85	**110514**	14	78		01.81- 01.87	**113095**	12	0.9
		01.85- 01.87	**111813**	14	90					
		01.85- 01.87	**110513**							
		01.85- 01.87	**110515#**	14	90					
Reliant 2.2 Custom		01.81- 01.84	**110514**	14	78		01.81- 01.84	**113095**	12	0.9
Reliant 2.2 LE		01.85- 01.89	**111192**	14	120		01.85- 01.89	**113095**	12	0.9
		01.85- 01.89	**111813**	14	90					
		01.85- 01.89	**110515#**	14	90					
		01.85- 01.89	**110513**							
		01.85- 01.89	**111191**	14	90					
Reliant 2.2 SE		01.81- 01.85	**110514**	14	78		01.81- 01.86	**113095**	12	0.9
		01.85- 01.86	**110513**							
		01.85- 01.86	**111813**	14	90					
		01.85- 01.86	**110515#**	14	90					
Reliant 2.5		01.86- 01.87	**110515#**	14	90		01.86- 01.87	**111425**	12	1.4
		01.86- 01.87	**111813**	14	90					
Reliant 2.5 LE		01.86- 01.89	**111192**	14	120		01.86- 01.89	**111425**	12	1.4
		01.86- 01.89	**111813**	14	90					
		01.86- 01.89	**110515#**	14	90					
		01.86- 01.89	**111191**	14	90					
Reliant 2.5 SE		01.86- 01.86	**111813**	14	90		01.86- 01.86	**111425**	12	1.4
		01.86- 01.86	**110515#**	14	90					
Reliant 2.6		01.81- 01.85	**113028**	14	75		01.81- 01.85	**111022**	12	1.4
							01.81- 01.85	**110290**	12	1.0
Reliant 2.6 Custom		01.81- 01.84	**113028**	14	75		01.81- 01.84	**111022**	12	1.4
							01.81- 01.84	**110290**	12	1.0
Reliant 2.6 LE		01.85- 01.85	**113028**	14	75		01.85- 01.85	**111022**	12	1.4
							01.85- 01.85	**110290**	12	1.0
Reliant 2.6 SE		01.81- 01.85	**113028**	14	75		01.81- 01.85	**111022**	12	1.4
							01.81- 01.85	**110290**	12	1.0
Roadrunner 4.5		01.68- 01.68	**110074**	14	60		01.68- 01.68	**110223**	12	1.1
Roadrunner 5.2		01.68- 01.68	**110074**	14	60		01.68- 01.75	**110223**	12	1.1
		01.72- 01.75	**110236**	14	60					
		01.72- 01.75	**112848**	14	110/114					
Roadrunner 5.6		01.71- 01.73	**110236**	14	60		01.71- 01.73	**110223**	12	1.1
		01.71- 01.73	**112848**	14	110/114					
Roadrunner 5.9		01.74- 01.75	**110236**	14	60		01.74- 01.75	**110222**	12	1.3
		01.74- 01.75	**112848**	14	110/114					
Roadrunner 6.3		01.70- 01.71	**110236**	14	60		01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848**	14	110/114					
		01.68- 01.69	**110074**	14	60					
Roadrunner 6.6		01.72- 01.75	**110236**	14	60		01.72- 01.75	**110222**	12	1.3
		01.72- 01.75	**112848**	14	110/114					
Roadrunner 7.0		01.70- 01.71	**110236**	14	60		01.68- 01.71	**110222**	12	1.3
		01.70- 01.71	**112848**	14	110/114					
		01.68- 01.69	**110074**	14	60					
Roadrunner 7.2		01.70- 01.74	**112848**	14	110/114		01.69- 01.74	**110222**	12	1.3
		01.69- 01.69	**110074**	14	60					
		01.70- 01.74	**110236**	14	60					
Sapporo 1.6		01.78- 01.79	**110329**				01.78- 01.79	**110158**	12	1.2
							01.78- 01.79	**110157**	12	1.0
Sapporo 2.6		01.81- 01.83	**110805**	14	50		01.78- 01.83	**110158**	12	1.2
							01.81- 01.83	**110311**	12	1.2
							01.78- 01.80	**110291**	12	1.2
Satellite 3.7		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110223**	12	1.1
		01.71- 01.74	**112848**	14	110/114					
		01.66- 01.67	**110074**	14	60					
Satellite 3.7 Custom		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110223**	12	1.1
		01.71- 01.74	**112848**	14	110/114					
Satellite 3.7 Sebring		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110223**	12	1.1
		01.71- 01.74	**112848**	14	110/114					
Satellite 4.5		01.65- 01.68	**110074**	14	60		01.68- 01.68	**110223**	12	1.1
Satellite 5.2		01.71- 01.74	**110236**	14	60		01.65- 01.74	**110223**	12	1.1
		01.71- 01.74	**112848**	14	110/114					
		01.65- 01.69	**110074**	14	60					
Satellite 5.2 Brougham		01.71- 01.71	**110236**	14	60		01.71- 01.71	**110223**	12	1.1
		01.71- 01.71	**112848**	14	110/114					
Satellite 5.2 Custom		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110223**	12	1.1
		01.71- 01.74	**112848**	14	110/114					
Satellite 5.2 Regent		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110223**	12	1.1
		01.71- 01.74	**112848**	14	110/114					
Satellite 5.2 Sebring		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110223**	12	1.1
		01.71- 01.74	**112848**	14	110/114					
Satellite 5.2 Sebring Plus		01.71- 01.74	**110236**	14	60		01.71- 01.74	**110223**	12	1.1
		01.71- 01.74	**112848**	14	110/114					
Satellite 5.6 Custom		01.72- 01.72	**112848**	14	110/114		01.72- 01.72	**110223**	12	1.1
		01.72- 01.72	**110236**	14	60					
Satellite 5.6 Sebring		01.72- 01.72	**110236**	14	60		01.72- 01.72	**110223**	12	1.1
		01.72- 01.72	**112848**	14	110/114					
Satellite 5.9		01.74- 01.74	**110236**	14	60		01.74- 01.74	**110223**	12	1.1
		01.74- 01.74	**112848**	14	110/114					
Satellite 5.9 Custom		01.74- 01.74	**110236**	14	60		01.74- 01.74	**110223**	12	1.1
		01.74- 01.74	**112848**	14	110/114					
Satellite 5.9 Regent		01.74- 01.74	**110236**	14	60		01.74- 01.74	**110223**	12	1.1
		01.74- 01.74	**112848**	14	110/114					
Satellite 5.9 Sebring		01.74- 01.74	**112848**	14	110/114		01.74- 01.74	**110223**	12	1.1
		01.74- 01.74	**110236**	14	60					
Satellite 5.9 Sebring Plus		01.74- 01.74	**110236**	14	60		01.74- 01.74	**110223**	12	1.1
		01.74- 01.74	**112848**	14	110/114					
Satellite 6.3		01.71- 01.71	**110236**	14	60		01.66- 01.71	**110222**	12	1.3
		01.71- 01.71	**112848**	14	110/114					
		01.65- 01.69	**110074**	14	60					

Satellite 6.3 Brougham	01.71-	01.71	**110236**	14	60	01.71-	01.71	**110222**	12	1.3
	01.71-	01.71	**112848**	14	110/114					
Satellite 6.3 Custom	01.71-	01.71	**110236**	14	60	01.71-	01.71	**110222**	12	1.3
	01.71-	01.71	**112848**	14	110/114					
Satellite 6.3 Regent	01.71-	01.71	**110236**	14	60	01.71-	01.71	**110222**	12	1.3
	01.71-	01.71	**112848**	14	110/114					
Satellite 6.3 Sebring	01.71-	01.71	**110236**	14	60	01.71-	01.71	**110222**	12	1.3
	01.71-	01.71	**112848**	14	110/114					
Satellite 6.3 Sebring Plus	01.71-	01.71	**112848**	14	110/114	01.71-	01.71	**110222**	12	1.3
	01.71-	01.71	**110236**	14	60					
Satellite 6.3 Sport	01.70-	01.70	**110236**	14	60	01.70-	01.70	**110222**	12	1.3
	01.70-	01.70	**112848**	14	110/114					
Satellite 6.6	01.72-	01.74	**112848**	14	110/114	01.72-	01.74	**110222**	12	1.3
	01.72-	01.74	**110236**	14	60					
Satellite 6.6 Custom	01.72-	01.74	**110236**	14	60	01.72-	01.74	**110222**	12	1.3
	01.72-	01.74	**112848**	14	110/114					
Satellite 6.6 Regent	01.72-	01.74	**110236**	14	60	01.72-	01.74	**110222**	12	1.3
	01.72-	01.74	**112848**	14	110/114					
Satellite 6.6 Sebring	01.72-	01.74	**110236**	14	60	01.72-	01.74	**110222**	12	1.3
	01.72-	01.74	**112848**	14	110/114					
Satellite 6.6 Sebring Plus	01.72-	01.74	**110236**	14	60	01.72-	01.74	**110222**	12	1.3
	01.72-	01.74	**112848**	14	110/114					
Satellite 7.0	01.65-	01.67	**110074**	14	60	01.65-	01.67	**110222**	12	1.3
Satellite 7.2	01.66-	01.67	**110074**	14	60	01.66-	01.74	**110222**	12	1.3
	01.74-	01.74	**110236**	14	60					
	01.74-	01.74	**112848**	14	110/114					
Savoy 3.7	01.62-	01.64	**110074**	14	60	01.62-	01.64	**110223**	12	1.1
Savoy 4.5	01.64-	01.64	**110074**	14	60	01.64-	01.64	**110223**	12	1.1
Savoy 5.2	01.64-	01.64	**110074**	14	60	01.64-	01.64	**110223**	12	1.1
Savoy 5.9						01.62-	01.64	**110223**	12	1.1
Savoy 6.3	01.64-		**110074**	14	60					
Savoy 7.0	01.64-	01.64	**110074**	14	60	01.64-	01.64	**110222**	12	1.3
Scamp 2.2	01.83-	01.83	**110514**	14	78	01.83-	01.83	**113095**	12	0.9
Scamp 3.2	01.71-	01.74	**110236**	14	60	01.71-	01.74	**110223**	12	1.1
Scamp 3.7	01.71-	01.76	**110236**	14	60	01.71-	01.76	**110223**	12	1.1
	01.71-	01.76	**112848**	14	110/114					
Scamp 3.7 Special	01.76-		**112848**	14	110/114	01.76-		**110223**	12	1.1
	01.76-		**110236**	14	60					
Scamp 5.2	01.71-	01.76	**112848**	14	110/114	01.71-	01.76	**110223**	12	1.1
	01.71-	01.76	**110236**	14	60					
Scamp 5.2 Special	01.76-	01.76	**110236**	14	60	01.76-	01.76	**110223**	12	1.1
	01.76-	01.76	**112848**	14	110/114					
Sundance 2.2	01.90-	01.94	**113057**	14	90	01.87-	01.94	**111425**	12	1.4
	01.90-	01.94	**111194**	14	120					
	01.90-	01.94	**113065**	14	75					
	01.90-	01.94	**113058**	14	120					
	01.90-	01.94	**111193**	14	90					
	01.87-	01.89	**111813**	14	90					
	01.87-	01.89	**110515#**	14	90					
	01.87-	01.89	**110513**							
Sundance 2.2 America	01.91-	01.92	**113057**	14	90	01.91-	01.92	**111425**	12	1.4
	01.91-	01.92	**113058**	14	120					
	01.91-	01.92	**111193**	14	90					
	01.91-	01.92	**113065**	14	75					
Sundance 2.2 Turbo	01.87-	01.88	**111813**	14	90	01.87-	01.88	**111425**	12	1.4
	01.87-	01.88	**110515#**	14	90					
	01.87-	01.88	**110513**							
Sundance 2.5	01.92-	01.94	**111194**	14	120	01.88-	01.94	**111425**	12	1.4
	01.92-	01.94	**113057**	14	90					
	01.92-	01.94	**111193**	14	90					
	01.92-	01.94	**113058**	14	120					
	01.92-	01.94	**113065**	14	75					
	01.88-	01.91	**111813**	14	90					
	01.88-	01.91	**110515#**	14	90					
	01.88-	01.91	**113052#**	14	90					
	01.88-	01.91	**110516**							
Sundance 2.5 America	01.92-	01.92	**113057**	14	90	01.92-	01.92	**111425**	12	1.4
	01.92-	01.92	**113065**	14	75					
	01.92-	01.92	**113058**	14	120					
	01.92-	01.92	**111193**	14	90					
Sundance 2.5 Duster	01.92-	01.94	**113057**	14	90	01.92-	01.94	**111425**	12	1.4
	01.92-	01.94	**111193**	14	90					
	01.92-	01.94	**113058**	14	120					
	01.92-	01.94	**113065**	14	75					
Sundance 2.5 RS	01.91-	01.91	**113057**	14	90	01.91-	01.91	**111425**	12	1.4
	01.91-	01.91	**111193**	14	90					
	01.91-	01.91	**113058**	14	120					
	01.91-	01.91	**113065**	14	75					
Sundance 2.5 Turbo	01.89-	01.90	**110515#**	14	90	01.89-	01.90	**111425**	12	1.4
	01.89-	01.90	**110516**							
	01.89-	01.90	**111813**	14	90					
	01.89-	01.90	**113051**	14	120					
	01.89-	01.90	**113052#**	14	90					
Sundance 2.5 Turbo RS	01.91-	01.91	**113057**	14	90	01.91-	01.91	**111425**	12	1.4
	01.91-	01.91	**111193**	14	90					
	01.91-	01.91	**113058**	14	120					
	01.91-	01.91	**113065**	14	75					
Sundance 3.0 Duster	01.92-	01.94	**113060**	14	120	01.92-	01.94	**111456**	12	1.4
	01.92-	01.94	**113056**	14	90					
Sundance 3.0 RS	01.92-	01.92	**113056**	14	90	01.92-	01.92	**111456**	12	1.4
	01.92-	01.92	**113060**	14	120					
Superbird 7.2	01.70-		**110236**	14	60					
	01.70-		**112848**	14	110/114					

Trailduster 3.7		01.75- 01.80	**110236**	14	60		01.75- 01.80	**110223**	12	1.1
		01.75- 01.80	**112848**	14	110/114					
Trailduster 5.2		01.74- 01.81	**110236**	14	60		01.74- 01.81	**110223**	12	1.1
		01.74- 01.81	**112848**	14	110/114					
Trailduster 5.9		01.74- 01.81	**110236**	14	60		01.74- 01.81	**110222**	12	1.3
		01.74- 01.81	**112848**	14	110/114					
Trailduster 6.6		01.76- 01.78	**110236**	14	60		01.76- 01.78	**110222**	12	1.3
		01.76- 01.78	**112848**	14	110/114					
Trailduster 7.2		01.74- 01.78	**110236**	14	60		01.74- 01.78	**110222**	12	1.3
		01.74- 01.78	**112848**	14	110/114					
Turismo 1.6							01.83- 01.85	**113039#**	12	0.9
Valiant 2.8		01.62- 01.67	**110074**	14	60		01.62- 01.67	**110223**	12	1.1
Valiant 2.8 100		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Valiant 2.8 Signet		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Valiant 3.2		01.70- 01.74	**110236**	14	60		01.70- 01.74	**110223**	12	1.1
Valiant 3.7		01.70- 01.76	**110236**	14	60		01.65- 01.76	**110223**	12	1.1
		01.70- 01.76	**112848**	14	110/114					
		01.65- 01.67	**110074**	14	60					
Valiant 3.7 100		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Valiant 3.7 Brougham		01.74- 01.75	**110236**	14	60		01.74- 01.75	**110223**	12	1.1
		01.74- 01.75	**112848**	14	110/114					
Valiant 3.7 Custom		01.75- 01.75	**110236**	14	60		01.75- 01.75	**110223**	12	1.1
		01.75- 01.75	**112848**	14	110/114					
Valiant 3.7 Signet		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Valiant 4.5		01.64- 01.67	**110074**	14	60		01.64- 01.67	**110223**	12	1.1
Valiant 4.5 100		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Valiant 4.5 Signet		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Valiant 5.2		01.70- 01.76	**110236**	14	60		01.70- 01.76	**110223**	12	1.1
		01.70- 01.76	**112848**	14	110/114					
Valiant 5.2 100		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Valiant 5.2 Brougham		01.74- 01.75	**110236**	14	60		01.74- 01.75	**110223**	12	1.1
		01.74- 01.75	**112848**	14	110/114					
Valiant 5.2 Custom		01.75- 01.75	**110236**	14	60		01.75- 01.75	**110223**	12	1.1
		01.75- 01.75	**112848**	14	110/114					
Valiant 5.2 Signet		01.68- 01.69	**110074**	14	60		01.68- 01.69	**110223**	12	1.1
Valiant 5.9		01.76- 01.76	**110236**	14	60		01.76- 01.76	**110223**	12	1.1
		01.76- 01.76	**112848**	14	110/114					
VIP 5.2		01.67- 01.67	**110074**	14	60		01.67- 01.67	**110223**	12	1.1
VIP 6.3		01.67- 01.67	**110074**	14	60		01.67- 01.67	**110222**	12	1.3
VIP 7.2		01.67- 01.67	**110074**	14	60		01.67- 01.67	**110222**	12	1.3
Volare 3.7		01.76- 01.80	**110236**	14	60		01.76- 01.80	**110223**	12	1.1
		01.76- 01.80	**112848**	14	110/114					
Volare 3.7 Custom		01.76- 01.77	**112848**	14	110/114		01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**110236**	14	60					
Volare 3.7 Premier		01.76- 01.77	**110236**	14	60		01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848**	14	110/114					
Volare 5.2		01.76- 01.80	**110236**	14	60		01.76- 01.80	**110223**	12	1.1
		01.76- 01.80	**112848**	14	110/114					
Volare 5.2 Custom		01.76- 01.77	**110236**	14	60		01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848**	14	110/114					
Volare 5.2 Premier		01.76- 01.77	**110236**	14	60		01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848**	14	110/114					
Volare 5.9		01.76- 01.80	**110236**	14	60		01.76- 01.80	**110222**	12	1.3
		01.76- 01.80	**112848**	14	110/114					
Volare 5.9 Custom		01.76- 01.77	**110236**	14	60		01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**112848**	14	110/114					
Volare 5.9 Premier		01.76- 01.77	**110236**	14	60		01.76- 01.77	**110222**	12	1.3
		01.76- 01.77	**112848**	14	110/114					
Voyager 2.4							01.98- 01.00	**113241**	12	1.2
Voyager 3.0 LX		01.94- 01.94	**113056**	14	90		01.94- 01.94	**111456**	12	1.4
		01.94- 01.94	**113060**	14	120					
Voyager 3.3							01.98- 01.99	**111492**	12	1.4
Voyager 3.3 LX		01.94- 01.94	**113056**	14	90		01.94- 01.94	**111492**	12	1.4
		01.94- 01.94	**113060**	14	120					
Voyager 3.3 SE		01.94- 01.94	**113056**	14	90		01.94- 01.94	**111492**	12	1.4
		01.94- 01.94	**113060**	14	120					
Voyager 3.3	[EGM]						01.98- 01.99	**111492**	12	1.4
Voyager 3.7 PB100		01.74- 01.80	**110236**	14	60		01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848**	14	110/114					
Voyager 3.7 PB150		01.81- 01.83	**110236**	14	60		01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848**	14	110/114					
Voyager 3.7 PB200		01.74- 01.80	**110236**	14	60		01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848**	14	110/114					
Voyager 3.7 PB200 EX		01.76- 01.77	**110236**	14	60		01.76- 01.77	**110223**	12	1.1
		01.76- 01.77	**112848**	14	110/114					
Voyager 3.7 PB250		01.81- 01.83	**110236**	14	60		01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848**	14	110/114					
Voyager 3.8	[EGH]						01.98- 01.98	**111492**	12	1.4
							01.99- 01.99	**111492**	12	1.4
Voyager 5.2 PB100		01.74- 01.80	**110236**	14	60		01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848**	14	110/114					
Voyager 5.2 PB150		01.81- 01.83	**110236**	14	60		01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848**	14	110/114					
Voyager 5.2 PB200		01.74- 01.80	**110236**	14	60		01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848**	14	110/114					
Voyager 5.2 PB200 EX		01.74- 01.77	**110236**	14	60		01.74- 01.77	**110223**	12	1.1
		01.74- 01.77	**112848**	14	110/114					
Voyager 5.2 PB200 MX		01.78- 01.80	**110236**	14	60		01.78- 01.80	**110223**	12	1.1
		01.78- 01.80	**112848**	14	110/114					
Voyager 5.2 PB250		01.81- 01.83	**110236**	14	60		01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848**	14	110/114					
Voyager 5.2 PB300		01.74- 01.80	**110236**	14	60		01.74- 01.80	**110223**	12	1.1
		01.74- 01.80	**112848**	14	110/114					
Voyager 5.2 PB300 EX		01.74- 01.77	**110236**	14	60		01.74- 01.77	**110223**	12	1.1
		01.74- 01.77	**112848**	14	110/114					
Voyager 5.2 PB300 MX		01.78- 01.80	**110236**	14	60		01.78- 01.80	**110223**	12	1.1
		01.78- 01.80	**112848**	14	110/114					
Voyager 5.2 PB350		01.81- 01.83	**110236**	14	60		01.81- 01.83	**110223**	12	1.1
		01.81- 01.83	**112848**	14	110/114					

Voyager 5.9 PB100	01.74- 01.78	**110236**	14	60	01.74- 01.78	**110222**	12	1.3
	01.74- 01.78	**112848**	14	110/114				
Voyager 5.9 PB200	01.74- 01.80	**110236**	14	60	01.74- 01.80	**110222**	12	1.3
	01.74- 01.80	**112848**	14	110/114				
Voyager 5.9 PB200 EX	01.74- 01.77	**112848**	14	110/114	01.74- 01.77	**110222**	12	1.3
	01.74- 01.77	**110236**	14	60				
Voyager 5.9 PB200 MX	01.78- 01.80	**110236**	14	60	01.78- 01.80	**110222**	12	1.3
	01.78- 01.80	**112848**	14	110/114				
Voyager 5.9 PB250	01.81- 01.81	**110236**	14	60	01.81- 01.81	**110222**	12	1.3
	01.81- 01.81	**112848**	14	110/114				
Voyager 5.9 PB300	01.74- 01.79	**110236**	14	60	01.74- 01.79	**110222**	12	1.3
	01.74- 01.79	**112848**	14	110/114				
Voyager 5.9 PB300 EX	01.74- 01.77	**110236**	14	60	01.74- 01.77	**110222**	12	1.3
	01.74- 01.77	**112848**	14	110/114				
Voyager 5.9 PB300 MX	01.78- 01.80	**110236**	14	60	01.78- 01.80	**110222**	12	1.3
	01.78- 01.80	**112848**	14	110/114				
Voyager 5.9 PB350	01.81- 01.83	**112848**	14	110/114	01.81- 01.83	**110222**	12	1.3
	01.81- 01.83	**110236**	14	60				
Voyager 6.6 PB200	01.76- 01.78	**112848**	14	110/114	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**110236**	14	60				
Voyager 6.6 PB200 EX	01.76- 01.77	**110236**	14	60	01.76- 01.77	**110222**	12	1.3
	01.76- 01.77	**112848**	14	110/114				
Voyager 6.6 PB200 MX	01.78- 01.78	**112848**	14	110/114	01.78- 01.78	**110222**	12	1.3
	01.78- 01.78	**110236**	14	60				
Voyager 6.6 PB300	01.77- 01.78	**110236**	14	60	01.77- 01.78	**110222**	12	1.3
	01.77- 01.78	**112848**	14	110/114				
Voyager 6.6 PB300 EX	01.76- 01.77	**112848**	14	110/114	01.76- 01.77	**110222**	12	1.3
	01.76- 01.77	**110236**	14	60				
Voyager 6.6 PB300 MX	01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3
	01.78- 01.78	**112848**	14	110/114				
Voyager 7.2 PB200	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
Voyager 7.2 PB200 MX	01.77- 01.78	**110236**	14	60	01.77- 01.78	**110222**	12	1.3
	01.77- 01.78	**112848**	14	110/114				
Voyager 7.2 PB300	01.76- 01.78	**110236**	14	60	01.76- 01.78	**110222**	12	1.3
	01.76- 01.78	**112848**	14	110/114				
Voyager 7.2 PB300 EX	01.76- 01.77	**110236**	14	60	01.76- 01.77	**110222**	12	1.3
	01.76- 01.77	**112848**	14	110/114				
Voyager 7.2 PB300 MX	01.78- 01.78	**110236**	14	60	01.78- 01.78	**110222**	12	1.3
	01.78- 01.78	**112848**	14	110/114				
Voyger 2.2	01.84- 01.87	**110514**	14	78	01.84- 01.87	**113095**	12	0.9
	01.84- 01.87	**110515#**	14	90				
	01.84- 01.87	**110513**						
Voyger 2.2 LE	01.84- 01.87	**110514**	14	78	01.84- 01.87	**113095**	12	0.9
	01.84- 01.87	**110513**						
Voyger 2.2 SE	01.84- 01.87	**110514**	14	78	01.84- 01.87	**113095**	12	0.9
	01.84- 01.87	**110513**						
Voyger 2.4					01.96- 01.97	**113241**	12	1.2
Voyger 2.4 SE					01.96- 01.97	**113241**	12	1.2
Voyger 2.5	01.92- 01.95	**113057**	14	90	01.88- 01.95	**111425**	12	1.4
	01.92- 01.95	**113065**	14	75				
	01.92- 01.95	**111193**	14	90				
	01.92- 01.95	**113058**	14	120				
	01.88- 01.91	**110516**						
	01.88- 01.91	**110515#**	14	90				
	01.88- 01.91	**113052#**	14	90				
	01.88- 01.91	**111813**	14	90				
Voyger 2.5 LE	01.90- 01.91	**113057**	14	90	01.87- 01.91	**111425**	12	1.4
	01.90- 01.91	**113065**	14	75				
	01.90- 01.91	**111193**	14	90				
	01.90- 01.91	**113058**	14	120				
	01.87- 01.89	**111813**	14	90				
	01.87- 01.89	**110515#**	14	90				
Voyger 2.5 SE	01.90- 01.93	**113057**	14	90	01.87- 01.93	**111425**	12	1.4
	01.90- 01.93	**111194**	14	120				
	01.90- 01.93	**113065**	14	75				
	01.90- 01.93	**111193**	14	90				
	01.90- 01.93	**113058**	14	120				
	01.87- 01.89	**111813**	14	90				
	01.87- 01.89	**110515#**	14	90				
Voyger 2.5 Turbo	01.89- 01.90	**111192**	14	120	01.89- 01.90	**111425**	12	1.4
	01.89- 01.90	**113052#**	14	90				
	01.89- 01.90	**110515#**	14	90				
	01.89- 01.90	**113051**	14	120				
	01.89- 01.90	**111813**	14	90				
	01.89- 01.90	**110516**						
Voyger 2.5 Turbo LE	01.89- 01.90	**111192**	14	120	01.89- 01.90	**111425**	12	1.4
	01.89- 01.90	**111813**	14	90				
	01.89- 01.90	**110515#**	14	90				
	01.89- 01.90	**113051**	14	120				
	01.89- 01.90	**113052#**	14	90				
	01.89- 01.90	**110516**						
Voyger 2.5 Turbo SE	01.89- 01.90	**111192**	14	120	01.89- 01.90	**111425**	12	1.4
	01.89- 01.90	**113052#**	14	90				
	01.89- 01.90	**113051**	14	120				
	01.89- 01.90	**111813**	14	90				
	01.89- 01.90	**110515#**	14	90				
	01.89- 01.90	**110516**						
Voyger 2.6	01.84- 01.87	**113028**	14	75	01.84- 01.87	**111022**	12	1.4
					01.84- 01.87	**110290**	12	1.0
Voyger 2.6 LE	01.84- 01.87	**113028**	14	75	01.84- 01.87	**111022**	12	1.4
					01.84- 01.87	**110290**	12	1.0
Voyger 2.6 SE	01.84- 01.87	**113028**	14	75	01.84- 01.87	**111022**	12	1.4
					01.84- 01.87	**110290**	12	1.0

Voyger 3.0		01.91-	01.95	**113056**	14	90	01.90-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060**	14	120					
		01.90-	01.90	**113193**							
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059**	14	120					
Voyger 3.0 LE		01.91-	01.95	**113056**	14	90	01.87-	01.95	**111456**	12	1.4
		01.91-	01.95	**113060**	14	120					
		01.90-	01.90	**113193**							
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059**	14	120					
Voyger 3.0 SE		01.91-	01.95	**113060**	14	120	01.87-	01.95	**111456**	12	1.4
		01.91-	01.95	**113056**	14	90					
		01.90-	01.90	**113193**							
		01.90-	01.90	**113055**	14	90					
		01.90-	01.90	**113059**	14	120					
Voyger 3.3		01.95-	01.97	**113056**	14	90	01.95-	01.97	**111492**	12	1.4
		01.95-	01.97	**113060**	14	120					
Voyger 3.3 LE		01.91-	01.95	**113056**	14	90	01.91-	01.95	**111492**	12	1.4
		01.91-	01.95	**113060**	14	120					
Voyger 3.3 SE		01.91-	01.97	**113056**	14	90	01.91-	01.97	**111492**	12	1.4
		01.91-	01.97	**113060**	14	120					
Voyger 3.3		01.94-	01.95	**113060**	14	120	01.94-	01.95	**111492**	12	1.4
		01.94-	01.95	**113056**	14	90					
PASSANGER CARS AO											
Sundance 2.2		10.89-	09.94	**111192**	14	120					
Sundance 2.2 Turbo		10.89-	09.91	**111192**	14	120					
Polaris											
MARINE											
Various Models							01.89-	01.06	**113527**	12	0.6
							01.96-	01.07	**113528**	12	
							01.92-		**112010**	12	
							01.92-	01.04	**111916**		
Polski-Fiat											
PASSANGER CARS EU											
125 1.3	[116C076]	10.67-		**110610**							
125 1.5	[115C076]	10.67-		**110610**							
126 0.6		07.72-	12.91	**110614**			07.72-	12.91	**110609**		
Polonez 1.3							01.78-	12.80	**110605**		
Polonez 1.5							01.84-	08.92	**110606**		
	[AA]						10.77-	08.88	**110606**		
Polonez 1.5 i							08.88-	08.92	**110606**		
Polonez 1.5 Turbo							04.84-	12.91	**110606**		
Polonez 1.6							09.92-		**110606**		
Polonez 1.6 i							09.92-		**110606**		
Pontiac											
PASSANGER CARS EU											
Bonneville 3.8 V6				**111220**	14	105	01.04-	01.05	**112901#**	12	1.5
Firebird 5.0 Formula	[LG4]	12.81-	01.92	**112627**	14	100/105					
Grand Lemans							01.89-	12.01	**112911**	12	1.6
							01.98-	12.99	**112900**	12	1.4
Trans Sport 3.1		07.89-	03.97	**111388**	14	100/105					
		07.89-	03.97	**112622#**	14	100/105					
Trans Sport 3.4		03.97-	09.98	**112612**	14	105					
Trans Sport 3.8	[L27]	07.89-	03.97	**112884**	14	140					
PASSANGER CARS US											
6000 2.5		01.87-	01.88	**110499**	14	100/105	01.87-	01.88	**110221**	12	1.2
		01.87-	01.88	**112621**	14	100/105	01.84-	12.84	**112911**	12	1.6
		01.87-	01.88	**112448**	14	100					
		01.87-	01.88	**112624**	14	100/105					
		01.87-	01.88	**110625**							
		01.83-	01.86	**110508**	14	78					
		01.83-	01.86	**110471**	14	94					
		01.82-	01.86	**110505**	14	75					
		01.82-	01.82	**110235**	14	80					
6000 2.5 LE		01.87-	01.91	**112448**	14	100	01.87-	01.91	**110221**	12	1.2
		01.87-	01.91	**112621**	14	100/105					
		01.87-	01.91	**112624**	14	100/105					
		01.87-	01.91	**112625**	14	100/105					
		01.87-	01.91	**110499**	14	100/105					
		01.83-	01.86	**110508**	14	78					
		01.82-	01.86	**110505**	14	75					
		01.83-	01.86	**110471**	14	94					
		01.82-	01.82	**110235**	14	80					
6000 2.8		01.82-	01.88	**112625**	14	100/105	01.83-	01.88	**112911**	12	1.6
		01.83-	01.88	**110471**	14	94					
		01.83-	01.88	**110508**	14	78					
		01.85-	01.88	**110492**	14	108					
		01.82-	01.84	**110505**	14	75					
		01.82-	01.82	**110235**	14	80					
6000 2.8 LE		01.85-	01.89	**112625**	14	100/105	01.83-	01.89	**112911**	12	1.6
		01.83-	01.89	**110471**	14	94					
		01.83-	01.89	**110508**	14	78					
		01.87-	01.87	**112626#**	14	100/105					
		01.85-	01.89	**110492**	14	108					
		01.82-	01.84	**110505**	14	75					
		01.82-	01.82	**110235**	14	80					
6000 2.8 SE		01.86-	01.89	**112625**	14	100/105	01.86-	01.89	**112911**	12	1.6
		01.87-	01.87	**112626#**	14	100/105					
		01.86-	01.89	**110508**	14	78					
		01.86-	01.89	**110471**	14	94					
		01.86-	01.89	**110492**	14	108					
6000 2.8 STE		01.83-	01.88	**111388**	14	100/105	01.83-	01.88	**112911**	12	1.6
		01.85-	01.88	**112625**	14	100/105					
		01.83-	01.87	**112626#**	14	100/105					
		01.85-	01.88	**110508**	14	78					
		01.85-	01.88	**110471**	14	94					
		01.83-	01.88	**110492**	14	108					
6000 3.1 LE		01.90-	01.91	**111388**	14	100/105	01.90-	01.91	**112911**	12	1.6
6000 3.1 SE		01.90-	01.91	**111388**	14	100/105	01.90-	01.91	**112911**	12	1.6

O.E.M. names and numbers are used for reference purposes only.

6000 3.1 STE	01.88-	01.89	**112622#**	14	100/105	01.76-	08.85	**110997**	12	0.8
	01.88-	01.89	**111388**	14	100/105	01.88-	01.89	**112911**	12	1.6
6000 4.3	01.84-	01.85	**110508**	14	78					
	01.82-	01.85	**110233**	14	63					
	01.84-	01.85	**110471**	14	94					
	01.82-	01.85	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
6000 4.3 LE	01.82-	01.85	**110233**	14	63					
	01.84-	01.85	**110508**	14	78					
	01.84-	01.85	**110471**	14	94					
	01.82-	01.85	**110505**	14	75					
	01.82-	01.83	**110235**	14	80					
Acadian 1.6	01.76-		**110492**	14	108					
Acadian 1.6 S	01.80-		**110492**	14	108					
Acadian 1.8	01.81-		**110698**							
Acadian 1.8 S	01.86-		**110698**							
Astre 2.3	01.75-	01.77	**110233**	14	63					
	01.75-	01.77	**110505**	14	75					
	01.75-	01.77	**110492**	14	108					
Astre 2.3 S	01.75-	01.75	**110233**	14	63					
	01.75-	01.75	**110505**	14	75					
	01.75-	01.75	**110492**	14	108					
Astre 2.3 S Safari	01.75-	01.75	**110233**	14	63					
	01.75-	01.75	**110492**	14	108					
	01.75-	01.75	**110505**	14	75					
Astre 2.3 Safari	01.75-	01.77	**110233**	14	63					
	01.75-	01.77	**110505**	14	75					
	01.75-	01.77	**110492**	14	108					
Astre 2.3 SJ	01.75-	01.75	**110505**	14	75					
	01.75-	01.75	**110492**	14	108					
	01.75-	01.75	**110233**	14	63					
Astre 2.3 SJ Safari	01.75-	01.75	**110233**	14	63					
	01.75-	01.75	**110505**	14	75					
	01.75-	01.75	**110492**	14	108					
Astre 2.5	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
Astre 2.5 Safari	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
Bonneville 3.8	01.99-	01.00	**112895#**	14	140	01.99-	01.03	**112903**	12	1.4
	01.87-	01.87	**112878**	14	120	01.87-	01.87	**110221**	12	1.2
	01.83-	01.86	**110508**	14	78	01.80-	01.86	**110217**		
	01.80-	01.86	**110235**	14	80					
	01.83-	01.86	**110471**	14	94					
	01.80-	01.86	**110505**	14	75					
Bonneville 3.8 Brougham	01.83-	01.83	**110471**	14	94	01.81-	01.86	**110217**		
	01.81-	01.86	**110505**	14	75					
	01.81-	01.86	**110235**	14	80					
	01.83-	01.83	**110508**	14	78					
Bonneville 3.8 LE	01.88-	01.91	**112636**	14	100/105	01.87-	01.91	**110221**	12	1.2
	01.88-	01.91	**112638**	14	100/105	01.84-	01.86	**110217**		
	01.88-	01.91	**112661**	14	105					
	01.88-	01.91	**111220**	14	105					
	01.87-	01.88	**112878**	14	120					
	01.84-	01.86	**110471**	14	94					
	01.84-	01.86	**110235**	14	80					
	01.84-	01.86	**110505**	14	75					
Bonneville 3.8 SE	01.96-	01.98	**112895#**	14	140	01.04-	01.05	**112901#**	12	1.5
	01.95-	01.95	**112892**	14	124	01.96-	01.98	**112898**	12	1.6
	01.88-	01.94	**112636**	14	100/105	01.88-	01.95	**110221**	12	1.2
	01.88-	01.94	**112638**	14	100/105					
	01.88-	01.94	**112661**	14	105					
	01.88-	01.94	**112639**	14	100/105					
	01.88-	01.94	**111220**	14	105					
	01.88-	01.94	**112885**	14	140					
Bonneville 3.8 SLE						01.04-	01.05	**112901#**	12	1.5
Bonneville 3.8 SSE	01.88-	01.91	**112636**	14	100/105	01.88-	01.91	**110221**	12	1.2
	01.88-	01.91	**112638**	14	100/105					
	01.88-	01.91	**112661**	14	105					
	01.88-	01.91	**112885**	14	140					
	01.88-	01.91	**111220**	14	105					
Bonneville 3.8 Super	01.99-	01.00	**112849#**	14	105	01.99-	01.03	**112898**	12	1.6
	01.99-	01.00	**112895#**	14	140					
Bonneville 3.8 Super SSE	01.96-	01.98	**112895#**	14	140	01.92-	01.98	**112898**	12	1.6
	01.94-	01.98	**112891#**	14	140	01.94-	01.94	**110221**	12	1.2
	01.92-	01.94	**112636**	14	100/105					
	01.92-	01.94	**112638**	14	100/105					
	01.92-	01.94	**112661**	14	105					
	01.92-	01.94	**111220**	14	105					
	01.94-	01.94	**113160**	14	105					
Bonneville 3.8 Super SSEI	01.92-	01.93	**112636**	14	100/105	01.92-	01.93	**112898**	12	1.6
	01.92-	01.93	**112638**	14	100/105					
	01.92-	01.93	**112661**	14	105					
	01.92-	01.93	**111220**	14	105					
Bonneville 4.1	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110217**		
	01.82-	01.82	**110235**	14	80					
Bonneville 4.1 Brougham	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110217**		
	01.82-	01.82	**110235**	14	80					
Bonneville 4.3	01.86-	01.86	**110471**	14	94	01.86-	01.86	**110217**		
	01.86-	01.86	**110492**	14	108					
	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Bonneville 4.3 Brougham	01.86-	01.86	**110471**	14	94	01.86-	01.86	**110217**		
	01.86-	01.86	**110492**	14	108					
	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Bonneville 4.3 LE	01.86-	01.86	**110471**	14	94	01.86-	01.86	**110217**		
	01.86-	01.86	**110492**	14	108					
Bonneville 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Bonneville 4.9 Brougham	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Bonneville 4.9 Safari	01.79-	01.80	**110505**	14	75					

Bonneville 5.0	01.81-	01.86	**110505**	14	75	01.85-	01.86	**110217**		
	01.83-	01.86	**110471**	14	94	01.83-	01.84	**110414**	12	
	01.81-	01.81	**110235**	14	80					
Bonneville 5.0 Brougham	01.81-	01.86	**110505**	14	75	01.85-	01.86	**110217**		
	01.83-	01.86	**110471**	14	94	01.83-	01.84	**110414**	12	
	01.81-	01.81	**110235**	14	80					
Bonneville 5.0 LE	01.84-	01.86	**110505**	14	75	01.84-	01.86	**110217**		
	01.84-	01.86	**110471**	14	94					
Bonneville 5.0 Safari	01.81-	01.81	**110505**	14	75					
	01.81-	01.81	**110235**	14	80					
Bonneville 5.7	01.77-	01.79	**110234**	14	80	01.57-	01.57	**110798**	12	1.5
	01.77-	01.80	**110505**	14	75	01.77-	01.80	**110218**	12	
	01.70-	01.70	**110215**	14	90	01.70-	01.79	**110217**		
	01.70-	01.70	**110075**	14	60					
	01.80-	01.80	**110235**	14	80					
	01.78-	01.79	**110233**	14	63					
Bonneville 5.7 Brougham	01.77-	01.80	**110505**	14	75	01.77-	01.80	**110218**	12	
	01.80-	01.80	**110235**	14	80	01.77-	01.80	**110217**		
	01.78-	01.80	**110233**	14	63					
	01.77-	01.80	**110234**	14	80					
Bonneville 5.7 Safari	01.79-	01.80	**110234**	14	80	01.79-	01.80	**110217**		
	01.79-	01.80	**110233**	14	63	01.79-	01.80	**110218**	12	
	01.79-	01.80	**110505**	14	75					
Bonneville 5.7	01.84-	01.84	**110471**	14	94	01.80-	01.81	**110220**	12	
	01.84-	01.84	**110508**	14	78					
	01.80-	01.83	**110505**	14	75					
	01.80-	01.83	**110235**	14	80					
Bonneville 5.7 Brougham	01.84-	01.84	**110471**	14	94	01.80-	01.81	**110220**	12	
	01.84-	01.84	**110508**	14	78					
	01.80-	01.83	**110235**	14	80					
	01.80-	01.83	**110505**	14	75					
Bonneville 5.7 LE	01.84-	01.84	**110471**	14	94					
	01.84-	01.84	**110508**	14	78					
Bonneville 5.7 Safari	01.80-	01.81	**110505**	14	75	01.80-	01.81	**110220**	12	
	01.80-	01.81	**110235**	14	80					
Bonneville 6.1						01.58-	01.58	**110798**	12	1.5
Bonneville 6.4	01.63-	01.66	**110215**	14	90	01.59-	01.59	**110798**	12	1.5
	01.63-	01.66	**110075**	14	60	01.60-	01.62	**110216**	12	1.4
						01.63-	01.66	**110217**		
Bonneville 6.6	01.73-	01.79	**110505**	14	75	01.68-	01.79	**110218**	12	
	01.73-	01.79	**110234**	14	80					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Bonneville 6.6 Brougham	01.76-	01.79	**110505**	14	75	01.76-	01.79	**110218**	12	
	01.76-	01.79	**110234**	14	80					
Bonneville 6.6 Safari	01.79-	01.79	**110505**	14	75	01.79-	01.79	**110218**	12	
	01.79-	01.79	**110234**	14	80					
Bonneville 6.9	01.63-	01.65	**110075**	14	60	01.63-	01.65	**110218**	12	
	01.63-	01.65	**110215**	14	90					
Bonneville 7.0	01.67-	01.69	**110215**	14	90	01.67-	01.69	**110218**	12	
	01.67-	01.69	**110075**	14	60					
Bonneville 7.5	01.72-	01.76	**110505**	14	75	01.70-	01.76	**110218**	12	
	01.73-	01.76	**110234**	14	80					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Bonneville 7.5 Brougham	01.76-	01.76	**110505**	14	75	01.76-	01.76	**110218**	12	
	01.76-	01.76	**110234**	14	80					
Catalina 3.8	01.77-	01.81	**110505**	14	75	01.77-	01.81	**110217**		
	01.80-		**110235**	14	80					
Catalina 4.1	01.77-		**110505**	14	75					
Catalina 4.3	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Catalina 4.4	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Catalina 4.4 Safari	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Catalina 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Catalina 4.9 Safari	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Catalina 5.0	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Catalina 5.0 Safari	01.80-	01.81	**110505**	14	75					
	01.80-	01.81	**110235**	14	80					
Catalina 5.7	01.72-	01.80	**110505**	14	75	01.57-	01.57	**110798**	12	1.5
	01.80-	01.80	**110235**	14	80	01.77-	01.80	**110218**	12	
	01.77-	01.79	**110234**	14	80	01.70-	01.79	**110217**		
	01.78-	01.79	**110233**	14	63					
	01.70-	01.71	**110215**	14	90					
	01.70-	01.71	**110075**	14	60					
Catalina 5.7 Safari	01.80-	01.80	**110235**	14	80	01.80-	01.80	**110218**	12	
	01.72-	01.80	**110505**	14	75	01.72-	01.80	**110217**		
	01.78-	01.80	**110233**	14	63					
	01.77-	01.80	**110234**	14	80					
Catalina 5.7 Ventura	01.70-	01.70	**110215**	14	90	01.70-	01.70	**110217**		
	01.70-	01.70	**110075**	14	60					
Catalina 5.7	01.80-	01.81	**110235**	14	80	01.80-	01.81	**110220**	12	
	01.80-	01.81	**110505**	14	75					
Catalina 5.7 Safari	01.80-	01.81	**110235**	14	80	01.80-	01.81	**110220**	12	
	01.80-	01.81	**110505**	14	75					
Catalina 6.1						01.58-	01.58	**110798**	12	1.5
Catalina 6.4	01.63-	01.66	**110215**	14	90	01.59-	01.62	**110216**	12	1.4
	01.63-	01.66	**110075**	14	60	01.63-	01.66	**110217**		

O.E.M. names and numbers are used for reference purposes only.

Catalina 6.6	01.73- 01.78	**110234**	14	80	01.68- 01.78	**110218**	12	
	01.72- 01.78	**110505**	14	75				
	01.68- 01.71	**110215**	14	90				
	01.68- 01.71	**110075**	14	60				
Catalina 6.6 Brougham	01.71- 01.72	**110505**	14	75	01.71- 01.72	**110218**	12	
Catalina 6.6 Safari	01.73- 01.79	**110234**	14	80	01.71- 01.79	**110218**	12	
	01.71- 01.79	**110505**	14	75				
Catalina 6.6 Ventura	01.68- 01.70	**110215**	14	90	01.68- 01.70	**110218**	12	
	01.68- 01.70	**110075**	14	60				
Catalina 6.9	01.63- 01.66	**110215**	14	90	01.63- 01.66	**110218**	12	
	01.63- 01.66	**110075**	14	60				
Catalina 7.0	01.67- 01.69	**110215**	14	90	01.67- 01.69	**110218**	12	
	01.67- 01.69	**110075**	14	60				
Catalina 7.0 Ventura	01.68- 01.69	**110215**	14	90	01.68- 01.69	**110218**	12	
	01.68- 01.69	**110075**	14	60				
Catalina 7.5	01.72- 01.76	**110505**	14	75	01.70- 01.76	**110218**	12	
	01.70- 01.70	**110215**	14	90				
	01.70- 01.70	**110075**	14	60				
Catalina 7.5 Brougham	01.72- 01.72	**110505**	14	75	01.72- 01.72	**110218**	12	
Catalina 7.5 Safari	01.71- 01.76	**110505**	14	75	01.71- 01.76	**110218**	12	
Catalina 7.5 Ventura	01.70- 01.70	**110215**	14	90	01.70- 01.70	**110218**	12	
	01.70- 01.70	**110075**	14	60				
Chieftan 5.7					01.57- 01.57	**110798**	12	1.5
Chieftan 6.1					01.58- 01.58	**110798**	12	1.5
Executive 5.7	01.70- 01.70	**110215**	14	90	01.70- 01.70	**110217**		
	01.70- 01.70	**110075**	14	60				
Executive 5.7 Safari	01.70- 01.70	**110215**	14	90	01.70- 01.70	**110217**		
	01.70- 01.70	**110075**	14	60				
Executive 6.6	01.67- 01.70	**110215**	14	90	01.67- 01.70	**110218**	12	
	01.67- 01.70	**110075**	14	60				
Executive 6.6 Safari	01.68- 01.70	**110215**	14	90	01.68- 01.70	**110218**	12	
	01.68- 01.70	**110075**	14	60				
Executive 7.0	01.67- 01.69	**110215**	14	90	01.67- 01.69	**110218**	12	
	01.67- 01.69	**110075**	14	60				
Executive 7.0 Safari	01.68- 01.69	**110215**	14	90	01.68- 01.69	**110218**	12	
	01.68- 01.69	**110075**	14	60				
Executive 7.5	01.70- 01.70	**110215**	14	90	01.70- 01.70	**110218**	12	
	01.70- 01.70	**110075**	14	60				
Executive 7.5 Safari	01.70- 01.70	**110215**	14	90	01.70- 01.70	**110218**	12	
	01.70- 01.70	**110075**	14	60				
Fiero 2.5	01.84- 01.88	**110505**	14	75	01.84- 01.88	**112911**	12	1.6
	01.84- 01.88	**110471**	14	94				
Fiero 2.5 SE	01.84- 01.87	**110471**	14	94	01.84- 01.87	**112911**	12	1.6
	01.84- 01.87	**110505**	14	75				
Fiero 2.5 Sport	01.84- 01.87	**110505**	14	75	01.84- 01.87	**112911**	12	1.6
	01.84- 01.87	**110471**	14	94				
Fiero 2.8	01.88- 01.89	**112622#**	14	100/105	01.88- 01.88	**112911**	12	1.6
	01.88- 01.88	**112634**	14	100/105				
	01.88- 01.88	**110502**	14	100/105				
Fiero 2.8 GT	01.85- 01.88	**110233**	14	63	01.85- 01.88	**112911**	12	1.6
	01.85- 01.88	**110471**	14	94				
	01.85- 01.88	**110505**	14	75				
Fiero 2.8 SE	01.85- 01.87	**110471**	14	94	01.85- 01.87	**112911**	12	1.6
	01.85- 01.87	**110233**	14	63				
	01.85- 01.87	**110505**	14	75				
Fiero 2.8 Sport	01.85- 01.85	**110233**	14	63	01.85- 01.85	**112911**	12	1.6
	01.85- 01.85	**110471**	14	94				
	01.85- 01.85	**110505**	14	75				
Firebird 2.5	01.82- 01.85	**110505**	14	75	01.86- 01.86	**110221**	12	1.2
	01.82- 01.85	**110235**	14	80				
	01.86- 01.86	**112126**	14	105				
	01.83-	**110471**	14	94				
Firebird 2.5 S/E	01.82- 01.84	**110235**	14	80				
	01.82- 01.84	**110505**	14	75				
Firebird 2.8	01.82- 01.84	**110505**	14	75	01.85- 01.89	**111034**	12	1.2
	01.82- 01.84	**110235**	14	80				
	01.87- 01.89	**110499**	14	100/105				
	01.85- 01.89	**110508**	14	78				
	01.85- 01.89	**110492**	14	108				
	01.85- 01.89	**110471**	14	94				
Firebird 2.8 S/E	01.82- 01.84	**110505**	14	75	01.85- 01.86	**111034**	12	1.2
	01.82- 01.82	**110235**	14	80				
	01.85- 01.86	**110471**	14	94				
	01.85- 01.86	**110492**	14	108				
	01.83- 01.86	**110508**	14	78				
Firebird 3.1	01.90- 01.92	**112620**			01.90- 01.92	**111034**	12	1.2
	01.90- 01.92	**110499**	14	100/105				
Firebird 3.4	01.93- 01.95	**111854**	14	105	01.93- 01.95	**111034**	12	1.2
Firebird 3.8	01.99- 01.99	**112867**	14	105	01.98- 01.02	**112903**	12	1.4
	01.98- 01.01	**112866**	14	105	01.67- 01.81	**110217**		
	01.67- 01.67	**110215**	14	90	01.95- 01.97	**112898**	12	1.6
	01.67- 01.67	**110075**	14	60				
	01.95- 01.97	**112615**	14	105				
	01.77- 01.81	**110505**	14	75				
Firebird 3.8 Esprit	01.77- 01.81	**110505**	14	75	01.77- 01.81	**110217**		
Firebird 3.8 Formula	01.81- 01.81	**110505**	14	75	01.81- 01.81	**110217**		
	01.81- 01.81	**110235**	14	80				
Firebird 3.8 Turbo Trans Am	01.89- 01.89	**112877**	14	120	01.89- 01.89	**110217**		
Firebird 3.8 Turbo Trans Am GTA SE	01.89- 01.89	**112877**	14	120	01.89- 01.89	**110217**		
Firebird 4.1	01.68- 01.69	**110215**	14	90	01.68- 01.76	**110217**		
	01.68- 01.69	**110075**	14	60				
	01.70- 01.76	**110505**	14	75				
	01.72- 01.76	**110234**	14	80				
Firebird 4.1 Esprit	01.75- 01.76	**110505**	14	75	01.75- 01.76	**110216**	12	1.4
					01.75- 01.76	**110217**		

Firebird 4.3	01.80- 01.81	**110233**	14	63					
	01.80- 01.81	**110235**	14	80					
	01.80- 01.81	**110505**	14	75					
	01.80- 01.80	**110492**	14	108					
Firebird 4.3 Esprit	01.80- 01.81	**110233**	14	63					
	01.80- 01.81	**110235**	14	80					
	01.80- 01.81	**110505**	14	75					
	01.80- 01.80	**110492**	14	108					
Firebird 4.3 Formula	01.81- 01.81	**110235**	14	80					
	01.81- 01.81	**110233**	14	63					
	01.81- 01.81	**110505**	14	75					
Firebird 4.4	01.81-	**110505**	14	75	01.80- 01.81	**110414**	12		
	01.81-	**110235**	14	80					
Firebird 4.4 Esprit	01.81-	**110505**	14	75					
	01.81-	**110235**	14	80					
Firebird 4.4 Formula	01.81-	**110235**	14	80					
	01.81-	**110505**	14	75					
Firebird 4.4 Trans Am	01.81-	**110505**	14	75					
	01.81-	**110235**	14	80					
Firebird 4.9	01.77- 01.81	**110505**	14	75	01.77- 01.79	**110217**			
Firebird 4.9 Esprit	01.77- 01.81	**110505**	14	75	01.77- 01.79	**110217**			
Firebird 4.9 Formula	01.77- 01.81	**110505**	14	75	01.77- 01.79	**110217**			
Firebird 4.9 Trans Am	01.79- 01.81	**110505**	14	75					
Firebird 4.9 Turbo Formula	01.80- 01.81	**110233**	14	63					
	01.80- 01.81	**110235**	14	80					
	01.80- 01.81	**110505**	14	75					
Firebird 4.9 Turbo Trans Am	01.80- 01.81	**110233**	14	63					
	01.80- 01.81	**110235**	14	80					
	01.80- 01.81	**110505**	14	75					
Firebird 5.0	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913**	12	1.4	
	01.90- 01.92	**112629**	14	100/105	01.85- 01.90	**110217**			
	01.82- 01.84	**110235**	14	80	01.85- 01.90	**112910**	12		
	01.77- 01.87	**110505**	14	75	01.80- 01.84	**110414**	12		
	01.80- 01.80	**110233**	14	63	01.77- 01.79	**110798**	12	1.5	
	01.91- 01.92	**112640**	14	100/105	01.77- 01.79	**110216**	12	1.4	
	01.88- 01.90	**110985**	14	100/105					
	01.87- 01.88	**110498**	14	100/105					
	01.85- 01.87	**110508**	14	78					
	01.85- 01.87	**110471**	14	94					
Firebird 5.0 Esprit	01.90- 01.92	**112627**	14	100/105	01.80- 01.80	**110414**	12		
	01.90- 01.92	**112629**	14	100/105	01.77- 01.79	**110216**	12	1.4	
	01.80- 01.80	**110233**	14	63	01.77- 01.79	**110798**	12	1.5	
	01.77- 01.80	**110505**	14	75					
Firebird 5.0 Formula	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913**	12	1.4	
	01.90- 01.92	**112629**	14	100/105	01.89- 01.90	**110217**			
	01.77- 01.81	**110505**	14	75	01.89- 01.90	**112910**	12		
	01.81- 01.81	**110235**	14	80	01.81- 01.81	**111258**	12		
	01.80- 01.80	**110233**	14	63	01.77- 01.81	**110216**	12	1.4	
	01.91- 01.92	**112640**	14	100/105	01.80- 01.80	**110414**	12		
	01.89- 01.90	**110985**	14	100/105	01.77- 01.79	**110798**	12	1.5	
Firebird 5.0 S/E	01.90- 01.92	**112627**	14	100/105	01.85- 01.86	**112910**	12		
	01.90- 01.92	**112629**	14	100/105	01.85- 01.86	**110217**			
	01.85- 01.86	**110471**	14	94	01.82- 01.84	**110414**	12		
	01.85- 01.86	**110508**	14	78					
	01.82- 01.86	**110505**	14	75					
	01.82- 01.84	**110235**	14	80					
Firebird 5.0 Trans Am	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913**	12	1.4	
	01.90- 01.92	**112629**	14	100/105	01.85- 01.90	**110217**			
	01.80- 01.87	**110505**	14	75	01.84- 01.90	**112910**	12		
	01.81- 01.83	**110235**	14	80	01.80- 01.84	**110414**	12		
	01.80- 01.80	**110233**	14	63	01.81- 01.82	**110216**	12	1.4	
	01.91- 01.92	**112640**	14	100/105	01.81- 01.82	**111258**	12		
	01.88- 01.89	**110985**	14	100/105					
	01.85- 01.87	**110508**	14	78					
	01.83- 01.87	**110471**	14	94					
	01.85- 01.90	**110492**	14	108					
Firebird 5.0 Trans Am GTA	01.90- 01.92	**112627**	14	100/105	01.91- 01.92	**112913**	12	1.4	
	01.90- 01.92	**112629**	14	100/105	01.89- 01.90	**110217**			
	01.91- 01.92	**112640**	14	100/105	01.89- 01.90	**112910**	12		
	01.89- 01.90	**110985**	14	100/105					
Firebird 5.3	01.67- 01.67	**110215**	14	90	01.67- 01.67	**110218**	12		
	01.67- 01.67	**110075**	14	60					
Firebird 5.7	01.68- 01.71	**110215**	14	90	01.93- 12.94	**112897**	12	1.7	
	01.90- 01.92	**112629**	14	100/105	01.68- 01.88	**110217**			
	01.90- 01.92	**112627**	14	100/105	01.68- 01.77	**110218**	12		
	01.68- 01.71	**110075**	14	60	01.78- 01.79	**110216**	12	1.4	
	01.72- 01.79	**110505**	14	75	01.78- 01.79	**111258**	12		
	01.72- 01.77	**110234**	14	80					
	01.87- 01.88	**110498**	14	100/105					
Firebird 5.7 Esprit	01.90- 01.92	**112627**	14	100/105	01.70- 01.77	**110217**			
	01.90- 01.92	**112629**	14	100/105	01.70- 01.77	**110218**	12		
	01.70- 01.77	**110234**	14	80	01.78- 01.79	**110216**	12	1.4	
	01.70- 01.79	**110505**	14	75	01.78- 01.79	**111258**	12		
Firebird 5.7 Firehawk	01.90- 01.92	**112627**	14	100/105	01.98- 12.00	**112906**	12	1.7	
	01.90- 01.92	**112629**	14	100/105	01.98- 01.98	**112898**	12	1.6	
	01.98- 01.98	**112870#**	14	102					
Firebird 5.7 Formula	01.90- 01.92	**112627**	14	100/105	01.98- 01.02	**112898**	12	1.6	
	01.90- 01.92	**112629**	14	100/105	01.72- 01.77	**110218**	12		
	01.72- 01.77	**110234**	14	80	01.72- 01.92	**110217**			
	01.72- 01.79	**110505**	14	75	01.95- 01.97	**112897**	12	1.7	
	01.98- 01.02	**112870#**	14	102	01.93- 01.94	**111040**			
	01.95- 01.97	**112888**	14	140	01.78- 01.79	**110216**	12	1.4	
	01.93- 01.94	**112887**	14	124	01.78- 01.79	**111258**	12		
	01.89- 01.92	**110985**	14	100/105					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Firebird 5.7 Trans Am		01.90-	01.92	**112627**	14	100/105	01.98-	01.02	**112898**	12	1.6
		01.90-	01.92	**112629**	14	100/105	01.70-	01.92	**110217**		
		01.70-	01.75	**110505**	14	75	01.70-	01.75	**110218**	12	
		01.70-	01.75	**110234**	14	80	01.96-	01.97	**112897**	12	1.7
		01.98-	01.02	**112870#**	14	102	01.93-	01.95	**111040**		
		01.93-	01.97	**112888**	14	140					
		01.93-	01.95	**112887**	14	124					
		01.87-	01.92	**110498**	14	100/105					
Firebird 5.7 Trans Am GT		01.90-	01.92	**112627**	14	100/105	01.94-	01.94	**111040**		
		01.90-	01.92	**112629**	14	100/105					
		01.94-	01.94	**112887**	14	124					
		01.94-	01.94	**112888**	14	140					
Firebird 5.7 Trans Am GTA		01.90-	01.92	**112627**	14	100/105	01.89-	01.92	**110217**		
		01.90-	01.92	**112629**	14	100/105					
		01.89-	01.92	**110985**	14	100/105					
Firebird 6.6		01.67-	01.70	**110215**	14	90	01.67-	01.77	**110218**	12	
		01.67-	01.70	**110075**	14	60					
		01.74-	01.75	**110234**	14	80					
		01.74-	01.77	**110505**	14	75					
Firebird 6.6 Esprit		01.70-	01.76	**110505**	14	75	01.70-	01.76	**110218**	12	
		01.72-	01.74	**110234**	14	80					
Firebird 6.6 Formula		01.70-	01.79	**110505**	14	75	01.70-	01.79	**110218**	12	
		01.72-	01.75	**110234**	14	80					
Firebird 6.6 Trans Am		01.70-	01.79	**110505**	14	75	01.70-	01.79	**110218**	12	
		01.72-	01.75	**110234**	14	80					
Firebird 7.5 Esprit		01.71-	01.71	**110234**	14	80	01.71-	01.71	**110218**	12	
		01.71-	01.71	**110505**	14	75					
Firebird 7.5 Formula		01.71-	01.74	**110505**	14	75	01.71-	01.74	**110218**	12	
		01.71-	01.74	**110234**	14	80					
Firebird 7.5 Trans Am		01.71-	01.76	**110505**	14	75	01.71-	01.76	**110218**	12	
		01.71-	01.76	**110234**	14	80					
Firefly 1.0		01.89-		**111279**	14	50	01.85-	01.86	**111310**	12	0.8
		01.89-		**110967**	14	55					
		01.85-	01.86	**113087**	14	45					
		01.87-		**110965**	14	50					
		01.85-	01.86	**113086**	14	45					
Firefly 1.0 FE		01.86-	01.86	**113087**	14	45	01.86-	01.86	**111310**	12	0.8
		01.86-	01.86	**113086**	14	45					
Firefly 1.0 LE		01.91-		**111279**	14	50					
		01.91-		**110967**	14	55					
Firefly 1.0 Turbo		01.89-		**111279**	14	50					
		01.89-		**110967**	14	55					
		01.87-		**110965**	14	50					
Firefly 1.3		01.95-		**111279**	14	50					
Grand Am 2.0 Turbo LE		01.87-	01.88	**112631#**	14	100/105	01.87-	01.88	**112909#**	12	
Grand Am 2.0 Turbo SE		01.87-	01.89	**112631#**	14	100/105	01.87-	01.89	**112909#**	12	
Grand Am 2.2	[L61]						01.02-	12.02	**112899**	12	1.4
Grand Am 2.3		01.88-	01.88	**112620**							
		01.88-	01.88	**112448**	14	100					
		01.88-	01.88	**112621**	14	100/105					
		01.88-	01.88	**112624**	14	100/105					
		01.88-	01.88	**110499**	14	100/105					
Grand Am 2.3 GT		01.92-	01.95	**112620**							
		01.92-	01.95	**112862**	14	105					
Grand Am 2.3 LE		01.88-	01.91	**112448**	14	100					
		01.88-	01.91	**112621**	14	100/105					
		01.88-	01.91	**112624**	14	100/105					
		01.88-	01.91	**110499**	14	100/105					
		01.88-	01.91	**112620**							
Grand Am 2.3 SE		01.88-	01.95	**112620**							
		01.88-	01.95	**112448**	14	100					
		01.88-	01.95	**112621**	14	100/105					
		01.88-	01.95	**112624**	14	100/105					
		01.88-	01.95	**110499**	14	100/105					
Grand Am 2.4		01.99-	01.01	**112868**	14	102	01.99-	01.01	**112907**	12	1.7
							01.99-	12.99	**112900**	12	1.4
Grand Am 2.4 GT		01.96-	01.98	**112617**							
Grand Am 2.4 SE		01.96-	01.98	**112617**							
Grand Am 2.5		01.85-	01.91	**110471**	14	94					
Grand Am 2.5 LE		01.85-	01.91	**110508**	14	78					
		01.85-	01.91	**110471**	14	94					
Grand Am 2.5 SE		01.87-	01.87	**112630**	14	100/105					
Grand Am 3.0		01.86-	01.87	**110502**	14	100/105	01.85-	01.87	**110221**	12	1.2
		01.86-	01.87	**112634**	14	100/105					
		01.85-	01.85	**110471**	14	94					
		01.85-	01.85	**110492**	14	108					
Grand Am 3.0 LE		01.86-	01.87	**110502**	14	100/105	01.85-	01.87	**110221**	12	1.2
		01.86-	01.87	**112634**	14	100/105					
		01.85-	01.85	**110471**	14	94					
		01.85-	01.85	**110492**	14	108					
Grand Am 3.0 SE		01.86-	01.87	**110502**	14	100/105	01.86-	01.87	**110221**	12	1.2
		01.86-	01.87	**112634**	14	100/105					
Grand Am 3.1 GT		01.96-	01.97	**112645**	14	105	01.94-	01.98	**112911**	12	1.6
		01.94-	01.95	**112642**	14	100/105					
Grand Am 3.1 SE		01.96-	01.97	**112645**	14	105	01.94-	01.98	**112911**	12	1.6
		01.94-	01.95	**112642**	14	100/105					
Grand Am 3.3 GT		01.92-	01.93	**111390**	14	100/105	01.92-	01.93	**110221**	12	1.2
Grand Am 3.3 SE		01.92-	01.93	**111390**	14	100/105	01.92-	01.93	**110221**	12	1.2
Grand Am 3.4							01.99-	01.00	**112900**	12	1.4
Grand Am 3.8		01.79-	01.79	**110505**	14	75	01.79-	01.79	**110217**		
Grand Am 4.9		01.78-	01.80	**110505**	14	75	01.78-	01.80	**110217**		
Grand Am 5.0		01.79-	01.80	**110234**	14	80	01.78-	01.80	**110414**	12	
		01.78-	01.80	**110505**	14	75					
Grand Am 5.7		01.73-	01.75	**110505**	14	75	01.73-	01.75	**110217**		
		01.73-	01.75	**110234**	14	80					
Grand Am 6.6		01.73-	01.75	**110505**	14	75	01.73-	01.75	**110218**	12	
		01.73-	01.75	**110234**	14	80					
Grand Am 7.5		01.73-	01.75	**110505**	14	75	01.73-	01.75	**110218**	12	
		01.73-	01.75	**110234**	14	80					

Grand Lemans 3.3 LE	01.78-		**110233**	14	63					
Grand Lemans 3.8	01.77-	01.81	**110505**	14	75	01.77-	01.81	**110217**		
	01.80-	01.81	**110235**	14	80	01.80-	01.80	**110414**	12	
	01.83-		**110508**	14	78					
	01.80-	01.81	**110233**	14	63					
Grand Lemans 3.8 BR	01.82-		**110505**	14	75					
	01.82-		**110235**	14	80					
	01.83-		**110508**	14	78					
Grand Lemans 3.8 LE	01.81-	01.81	**110233**	14	63	01.81-	01.81	**110217**		
	01.81-	01.81	**110235**	14	80					
	01.81-	01.81	**110505**	14	75					
Grand Lemans 3.8 Safari	01.80-	01.80	**110233**	14	63	01.80-	01.80	**110414**	12	
	01.80-	01.80	**110235**	14	80	01.78-	01.81	**110217**		
	01.78-	01.81	**110505**	14	75					
Grand Lemans 4.1	01.75-	01.76	**110505**	14	75	01.75-	01.76	**110216**	12	1.4
	01.82-		**110235**	14	80	01.75-	01.76	**110217**		
Grand Lemans 4.1 LE	01.77-		**110505**	14	75					
Grand Lemans 4.3	01.80-	01.81	**110235**	14	80	01.76-	01.76	**110217**		
	01.76-	01.81	**110505**	14	75					
Grand Lemans 4.3 Safari	01.80-	01.81	**110235**	14	80					
	01.80-	01.81	**110505**	14	75					
Grand Lemans 4.4	01.80-		**110235**	14	80					
	01.80-		**110505**	14	75					
Grand Lemans 4.4 BR	01.82-		**110505**	14	75					
	01.82-		**110235**	14	80					
Grand Lemans 4.4 LE	01.79-		**110505**	14	75					
	01.80-		**110235**	14	80					
Grand Lemans 4.4 SA	01.81-		**110235**	14	80					
	01.81-		**110505**	14	75					
Grand Lemans 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**		
Grand Lemans 4.9 Safari	01.77-	01.81	**110505**	14	75	01.77-	01.79	**110217**		
Grand Lemans 5.0	01.77-	01.80	**110505**	14	75	01.79-	01.80	**110414**	12	
	01.83-		**110471**	14	94	01.77-	01.78	**110217**		
	01.82-		**110235**	14	80					
	01.77-	01.80	**110234**	14	80					
Grand Lemans 5.0 BR	01.76-		**110505**	14	75					
	01.83-		**110471**	14	94					
Grand Lemans 5.0 LE	01.81-	01.81	**110505**	14	75	01.81-	01.81	**110414**	12	
	01.81-	01.81	**110235**	14	80					
Grand Lemans 5.0 SA	01.81-	01.81	**110235**	14	80	01.78-	01.81	**110414**	12	
	01.78-	01.81	**110505**	14	75					
	01.78-	01.78	**110234**	14	80					
Grand Lemans 5.0 Safari	01.78-	01.80	**110234**	14	80	01.78-	01.80	**110414**	12	
	01.78-	01.80	**110505**	14	75					
Grand Lemans 5.7	01.77-	01.77	**110233**	14	63	01.75-	01.77	**110217**		
	01.75-	01.77	**110505**	14	75					
	01.75-	01.77	**110234**	14	80					
Grand Lemans 5.7 LE	01.76-	01.76	**110505**	14	75					
	01.76-	01.76	**110234**	14	80					
Grand Lemans 5.7 SA	01.78-	01.78	**110505**	14	75	01.78-	01.78	**110216**	12	1.4
	01.78-	01.78	**110234**	14	80	01.78-	01.78	**111258**	12	
Grand Lemans 5.7 Safari	01.77-	01.79	**110505**	14	75	01.78-	01.79	**111258**	12	
	01.78-	01.79	**110234**	14	80	01.78-	01.79	**110216**	12	1.4
	01.77-	01.77	**110233**	14	63	01.77-	01.77	**110217**		
Grand Lemans 5.7	01.83-		**110508**	14	78					
	01.83-		**110471**	14	94					
	01.82-		**110505**	14	75					
	01.82-		**110235**	14	80					
Grand Lemans 6.6	01.75-	01.77	**110234**	14	80	01.75-	01.77	**110218**	12	
	01.77-	01.77	**110233**	14	63					
	01.75-	01.77	**110505**	14	75					
Grand Lemans 6.6 Safari	01.75-	01.77	**110505**	14	75	01.75-	01.77	**110218**	12	
	01.75-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					
Grand Lemans 7.5	01.75-	01.76	**110505**	14	75	01.75-	01.76	**110218**	12	
	01.75-	01.76	**110234**	14	80					
Grand Prix 2.3 LE	01.90-	01.91	**112620**							
Grand Prix 2.3 SE	01.91-	01.91	**112620**							
Grand Prix 2.8	01.88-	01.89	**112637**	14	100/105	01.88-	01.89	**112911**	12	1.6
	01.88-	01.89	**111389**	14	100/105					
Grand Prix 2.8 LE	01.88-	01.89	**112637**	14	100/105	01.88-	01.89	**112911**	12	1.6
	01.88-	01.89	**111389**	14	100/105					
Grand Prix 2.8 SE	01.88-	01.89	**112637**	14	100/105	01.88-	01.89	**112911**	12	1.6
	01.88-	01.89	**111389**	14	100/105					
Grand Prix 3.1	01.96-		**111392**	14	105	01.98-	01.00	**112900**	12	1.4
	01.00-	01.02	**112871#**	14	110	01.89-	01.89	**112911**	12	1.6
	01.98-	01.99	**112612**	14	105					
	01.89-	01.89	**112637**	14	100/105					
	01.89-	01.89	**111389**	14	100/105					
Grand Prix 3.1 GT	01.91-	01.93	**112637**	14	100/105	01.91-	01.93	**112911**	12	1.6
	01.91-	01.93	**111389**	14	100/105					
Grand Prix 3.1 LE	01.89-	01.93	**112637**	14	100/105	01.89-	01.93	**112911**	12	1.6
	01.89-	01.93	**111389**	14	100/105					
Grand Prix 3.1 SE	01.98-	01.98	**112612**	14	105	01.98-	01.98	**112900**	12	1.4
	01.94-	01.97	**111392**	14	105	01.89-	01.97	**112911**	12	1.6
	01.89-	01.93	**112637**	14	100/105					
	01.89-	01.93	**111389**	14	100/105					
Grand Prix 3.1 STE	01.90-	01.93	**112637**	14	100/105	01.90-	01.93	**112911**	12	1.6
	01.90-	01.93	**111389**	14	100/105					
Grand Prix 3.1 Turbo McLaren	01.90-	01.90	**112637**	14	100/105	01.90-	01.90	**112911**	12	1.6
	01.90-	01.90	**111389**	14	100/105					
Grand Prix 3.1 Turbo SE	01.89-	01.89	**112637**	14	100/105	01.89-	01.89	**112911**	12	1.6
	01.89-	01.89	**111389**	14	100/105					
Grand Prix 3.1 Turbo STE	01.90-	01.90	**112637**	14	100/105	01.90-	01.90	**112911**	12	1.6
	01.90-	01.90	**111389**	14	100/105					
Grand Prix 3.4	01.92-		**110499**	14	100/105					
Grand Prix 3.4 GT	01.96-	01.96	**111391#**	14	105	01.96-	01.96	**112898**	12	1.6
	01.91-	01.95	**112620**							
Grand Prix 3.4 GTP	01.95-	01.96	**111391#**	14	105					

O.E.M. names and numbers are used for reference purposes only.

Grand Prix 3.4 LE	01.92- 01.93	**112448**	14	100					
	01.92- 01.93	**112621**	14	100/105					
	01.92- 01.93	**112624**	14	100/105					
	01.92- 01.93	**110499**	14	100/105					
Grand Prix 3.4 SE	01.91- 01.94	**112620**							
Grand Prix 3.4 STE	01.91- 01.93	**112620**							
Grand Prix 3.8	01.01- 01.03	**112871#**	14	110	01.98- 01.02	**112903**	12	1.4
	01.98- 01.98	**112867**	14	105	01.98- 12.99	**112901#**	12	1.5
	01.98- 01.00	**112866**	14	105	01.78- 01.87	**110217**		
	01.83- 01.87	**110235**	14	80				
	01.83- 01.87	**110471**	14	94				
	01.78- 01.87	**110505**	14	75				
	01.83- 01.83	**110508**	14	78				
Grand Prix 3.8 Brougham	01.83- 01.87	**110471**	14	94	01.81- 01.87	**110217**		
	01.81- 01.87	**110505**	14	75				
	01.81- 01.87	**110235**	14	80				
	01.83- 01.83	**110508**	14	78				
Grand Prix 3.8 GT	01.98- 01.98	**112867**	14	105	01.98- 01.98	**112903**	12	1.4
	01.98- 01.98	**112866**	14	105	01.97- 01.97	**112898**	12	1.6
	01.97- 01.97	**112615**	14	105				
Grand Prix 3.8 LE	01.84- 01.87	**110505**	14	75	01.84- 01.87	**110217**		
	01.84- 01.87	**110471**	14	94				
	01.84- 01.87	**110235**	14	80				
Grand Prix 3.8 LJ	01.83- 01.83	**110235**	14	80	01.79- 01.83	**110217**		
	01.83- 01.83	**110508**	14	78				
	01.83- 01.83	**110471**	14	94				
	01.79- 01.83	**110505**	14	75				
Grand Prix 3.8 SE	01.97- 01.97	**112615**	14	105	01.97- 01.97	**112898**	12	1.6
Grand Prix 3.8 SJ	01.79- 01.79	**110505**	14	75	01.79- 01.79	**110217**		
Grand Prix 3.8 Super	01.99- 01.03	**112871#**	14	110	01.99- 01.02	**112898**	12	1.6
Grand Prix 3.8 Super GTP	01.98- 01.98	**112867**	14	105	01.97- 01.98	**112898**	12	1.6
	01.98- 01.98	**112866**	14	105				
	01.97- 01.97	**112615**	14	105				
Grand Prix 4.1	01.82- 01.82	**110505**	14	75	01.82- 01.82	**110217**		
	01.82- 01.82	**110235**	14	80				
Grand Prix 4.1 Brougham	01.82- 01.82	**110505**	14	75	01.82- 01.82	**110217**		
	01.82- 01.82	**110235**	14	80				
Grand Prix 4.1 LJ	01.82- 01.82	**110235**	14	80	01.82- 01.82	**110217**		
	01.82- 01.82	**110505**	14	75				
Grand Prix 4.3	01.86- 01.87	**110471**	14	94	01.86- 01.87	**110217**		
	01.86- 01.87	**110508**	14	78				
	01.86- 01.87	**110233**	14	63				
	01.80- 01.87	**110505**	14	75				
	01.80- 01.81	**110235**	14	80				
Grand Prix 4.3 Brougham	01.86- 01.87	**110233**	14	63	01.86- 01.87	**110217**		
	01.86- 01.87	**110508**	14	78				
	01.86- 01.87	**110471**	14	94				
	01.81- 01.87	**110505**	14	75				
	01.81- 01.81	**110235**	14	80				
Grand Prix 4.3 LE	01.86- 01.87	**110471**	14	94	01.86- 01.87	**110217**		
	01.86- 01.87	**110233**	14	63				
	01.86- 01.87	**110508**	14	78				
	01.86- 01.87	**110505**	14	75				
Grand Prix 4.3 LJ	01.80- 01.81	**110505**	14	75				
	01.80- 01.81	**110235**	14	80				
Grand Prix 4.4	01.81- 01.82	**110235**	14	80				
	01.81- 01.82	**110505**	14	75				
Grand Prix 4.4 Brougham	01.81- 01.82	**110235**	14	80				
	01.81- 01.82	**110505**	14	75				
Grand Prix 4.4 LJ	01.81- 01.82	**110235**	14	80				
	01.81- 01.82	**110505**	14	75				
Grand Prix 4.9	01.77- 01.80	**110505**	14	75	01.77- 01.79	**110217**		
Grand Prix 4.9 LJ	01.77- 01.80	**110505**	14	75	01.77- 01.79	**110217**		
Grand Prix 4.9 SJ	01.78- 01.80	**110505**	14	75				
Grand Prix 5.0	01.85- 01.87	**110471**	14	94	01.85- 01.87	**110217**		
	01.78- 01.86	**110505**	14	75	01.78- 01.84	**110414**	12	
	01.79- 01.84	**110234**	14	80				
Grand Prix 5.0 Brougham	01.83- 01.87	**110471**	14	94	01.85- 01.87	**110217**		
	01.83- 01.86	**110505**	14	75	01.83- 01.84	**110414**	12	
Grand Prix 5.0 LE	01.84- 01.87	**110505**	14	75	01.84- 01.87	**110217**		
	01.84- 01.87	**110471**	14	94				
Grand Prix 5.0 LJ	01.79- 01.83	**110234**	14	80	01.78- 01.83	**110414**	12	
	01.78- 01.83	**110505**	14	75				
Grand Prix 5.0 SJ	01.78- 01.80	**110505**	14	75	01.78- 01.80	**110414**	12	
	01.79- 01.80	**110234**	14	80				
Grand Prix 5.7	01.77- 01.77	**110233**	14	63	01.76- 01.77	**110217**		
	01.76- 01.77	**110505**	14	75				
	01.76- 01.77	**110234**	14	80				
Grand Prix 5.7 LJ	01.77- 01.77	**110233**	14	63	01.77- 01.77	**110217**		
	01.77- 01.77	**110505**	14	75	01.77- 01.77	**110218**	12	
	01.77- 01.77	**110234**	14	80				
Grand Prix 5.7	01.83- 01.84	**110471**	14	94	01.81- 01.82	**110220**	12	
	01.83- 01.84	**110508**	14	78				
	01.81- 01.83	**110505**	14	75				
	01.81- 01.82	**110235**	14	80				
Grand Prix 5.7 Brougham	01.83- 01.84	**110471**	14	94	01.81- 01.82	**110220**	12	
	01.83- 01.84	**110508**	14	78				
	01.81- 01.83	**110505**	14	75				
	01.81- 01.82	**110235**	14	80				
Grand Prix 5.7 LE	01.84- 01.84	**110471**	14	94				
	01.84- 01.84	**110508**	14	78				

Grand Prix 5.7 LJ	01.83-	01.83	**110508**	14	78	01.81-	01.82	**110220**	12	
	01.83-	01.83	**110471**	14	94					
	01.81-	01.83	**110505**	14	75					
	01.81-	01.82	**110235**	14	80					
Grand Prix 6.4	01.62-	01.66	**110215**	14	90	01.62-	01.66	**110218**	12	
	01.62-	01.66	**110075**	14	60					
Grand Prix 6.6	01.77-	01.77	**110233**	14	63	01.68-	01.77	**110218**	12	
	01.72-	01.77	**110505**	14	75					
	01.75-	01.77	**110234**	14	80					
	01.68-	01.71	**110215**	14	90					
	01.68-	01.71	**110075**	14	60					
Grand Prix 6.6 LJ	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
	01.77-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					
Grand Prix 6.6 SJ	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110218**	12	
	01.77-	01.77	**110234**	14	80					
	01.77-	01.77	**110233**	14	63					
Grand Prix 6.9	01.63-		**110075**	14	60					
	01.63-		**110215**	14	90					
Grand Prix 7.0	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110218**	12	
	01.68-	01.69	**110075**	14	60					
Grand Prix 7.5	01.73-	01.76	**110234**	14	80	01.70-	01.76	**110218**	12	
	01.70-	01.76	**110505**	14	75					
Grand Safari 4.9	01.77-	01.78	**110505**	14	75	01.77-	01.78	**110217**		
Grand Safari 5.7	01.77-	01.78	**110234**	14	80	01.77-	01.78	**110217**		
	01.77-	01.78	**110505**	14	75					
Grand Safari 6.6	01.71-	01.78	**110505**	14	75	01.71-	01.78	**110218**	12	
	01.73-	01.78	**110234**	14	80					
Grand Safari 7.5	01.71-	01.76	**110505**	14	75	01.71-	01.76	**110218**	12	
Grandville 6.6	01.71-	01.73	**110234**	14	80	01.71-	01.73	**110218**	12	
	01.71-	01.73	**110505**	14	75					
Grandville 6.6 Brougham	01.75-	01.75	**110505**	14	75	01.75-	01.75	**110218**	12	
	01.75-	01.75	**110234**	14	80					
Grandville 7.5	01.71-	01.74	**110505**	14	75	01.71-	01.74	**110218**	12	
	01.71-	01.74	**110234**	14	80					
Grandville 7.5 Brougham	01.75-	01.75	**110505**	14	75	01.75-	01.75	**110218**	12	
	01.75-	01.75	**110234**	14	80					
GTO 3.5	01.64-	01.64	**110215**	14	90					
	01.64-	01.64	**110075**	14	60					
GTO 5.3	01.64-	01.66	**110215**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
GTO 5.7	01.70-	01.70	**110215**	14	90	01.70-	01.70	**110217**		
	01.70-	01.70	**110075**	14	60					
GTO 6.4	01.64-	01.66	**110215**	14	90	01.64-	01.66	**110217**		
	01.64-	01.66	**110075**	14	60					
GTO 6.6	01.67-	01.71	**110215**	14	90	01.67-	01.71	**110218**	12	
	01.67-	01.71	**110075**	14	60					
GTO 7.5	01.70-	01.71	**110215**	14	90	01.70-	01.71	**110218**	12	
	01.70-	01.71	**110075**	14	60					
J2000 1.8	01.82-	01.82	**113021#**	14	70	01.82-	01.83	**112909#**	12	
	01.82-	01.83	**110235**	14	80					
	01.82-	01.83	**110505**	14	75					
J2000 1.8 Sunbird	01.84-	01.84	**110471**	14	94	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110508**	14	78					
J2000 1.8 Sunbird LE	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110471**	14	94					
J2000 1.8 Turbo Sunbird	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110471**	14	94					
J2000 1.8 Turbo Sunbird LE	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110471**	14	94					
J2000 1.8 Turbo Sunbird SE	01.84-	01.84	**110471**	14	94	01.84-	01.84	**112909#**	12	
	01.84-	01.84	**110508**	14	78					
J2000 2.0	01.83-	01.84	**110492**	14	108	01.84-	01.84	**112911**	12	1.6
J2000 2.0 Sunbird	01.84-	01.84	**110492**	14	108	01.84-	01.84	**112911**	12	1.6
J2000 2.0 Sunbird LE	01.84-	01.84	**110492**	14	108	01.84-	01.84	**112911**	12	1.6
Laurentian 3.8	01.80-		**110235**	14	80					
	01.81-		**110505**	14	75					
	01.80-		**110233**	14	63					
Laurentian 4.1	01.77-		**110505**	14	75					
Laurentian 4.3	01.81-		**110505**	14	75					
Laurentian 4.4	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Laurentian 4.4 Safari	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Laurentian 5.0	01.77-		**110505**	14	75					
	01.80-		**110235**	14	80					
	01.79-		**110234**	14	80					
Laurentian 5.0 Safari	01.80-		**110505**	14	75					
	01.80-		**110235**	14	80					
Laurentian 5.7	01.77-		**110505**	14	75					
	01.78-		**110234**	14	80					
Laurentian 5.7	01.80-		**110505**	14	75					
	01.80-		**110234**	14	80					
	01.81-		**110235**	14	80					
Laurentian 6.6	01.76-		**110505**	14	75					
	01.76-		**110234**	14	80					
Laurentian 7.5	01.76-		**110505**	14	75					
	01.76-		**110234**	14	80					
Lemans 1.6						01.88-	01.89	**111127**	12	1.4
						01.88-	01.88	**111055**	12	0.7
Lemans 1.6 Aerocoupe						01.88-	01.88	**111127**	12	1.4
						01.88-	01.88	**111055**	12	0.7
Lemans 1.6 LE						01.90-	01.91	**111127**	12	1.4
Lemans 1.6 LE Aerocoupe						01.90-	01.91	**111127**	12	1.4
Lemans 1.6 SE						01.88-	01.88	**111127**	12	1.4
						01.88-	01.88	**111055**	12	0.7
Lemans 1.6 Value Leader						01.90-	01.93	**111127**	12	1.4
Lemans 1.6 YL Aerocoupe						01.88-	01.89	**111127**	12	1.4
						01.88-	01.88	**111055**	12	0.7

O.E.M. names and numbers are used for reference purposes only.

Lemans 2.0	01.89-		**112858**	14	74						
Lemans 2.0 Aerocoupe YL	01.89-		**112858**	14	74						
Lemans 2.0 GSE	01.89-	01.90	**112858**	14	74	01.89-	01.90	**112909#**	12		
Lemans 2.0 SE	01.89-	01.89	**112858**	14	74	01.89-	01.89	**112909#**	12		
Lemans 3.3	01.78-		**110233**	14	63						
Lemans 3.3 Safari	01.79-		**110233**	14	63						
Lemans 3.5	01.64-	01.65	**110215**	14	90	01.64-	01.65	**110217**			
	01.64-	01.65	**110075**	14	60						
Lemans 3.8	01.80-	01.81	**110235**	14	80	01.80-	01.80	**110414**	12		
	01.80-	01.81	**110233**	14	63	01.66-	01.81	**110217**			
	01.77-	01.81	**110505**	14	75						
	01.66-	01.67	**110215**	14	90						
	01.66-	01.67	**110075**	14	60						
Lemans 3.8 Safari	01.78-	01.81	**110505**	14	75	01.78-	01.81	**110217**			
	01.80-	01.80	**110233**	14	63	01.80-	01.80	**110414**	12		
	01.80-	01.80	**110235**	14	80						
Lemans 3.8 Sport	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**			
Lemans 4.1	01.68-	01.71	**110215**	14	90	01.68-	01.76	**110217**			
	01.68-	01.71	**110075**	14	60						
	01.72-	01.76	**110505**	14	75						
	01.72-	01.76	**110234**	14	80						
Lemans 4.1 Safari	01.69-	01.69	**110215**	14	90	01.69-	01.73	**110217**			
	01.69-	01.69	**110075**	14	60						
	01.73-	01.73	**110505**	14	75						
	01.73-	01.73	**110234**	14	80						
Lemans 4.1 Sport	01.73-	01.76	**110505**	14	75	01.70-	01.76	**110217**			
	01.70-	01.71	**110215**	14	90						
	01.70-	01.71	**110075**	14	60						
	01.73-	01.76	**110234**	14	80						
Lemans 4.1 T37	01.71-	01.71	**110215**	14	90	01.71-	01.71	**110217**			
	01.71-	01.71	**110075**	14	60						
Lemans 4.3	01.76-	01.81	**110505**	14	75	01.76-	01.76	**110217**			
	01.80-	01.81	**110235**	14	80						
Lemans 4.3 Safari	01.80-	01.81	**110505**	14	75						
	01.80-	01.81	**110235**	14	80						
Lemans 4.3 Sport	01.76-	01.76	**110505**	14	75	01.76-	01.76	**110217**			
Lemans 4.4	01.79-		**110505**	14	75						
	01.80-		**110235**	14	80						
Lemans 4.4 Safari	01.79-		**110505**	14	75						
	01.80-		**110235**	14	80						
Lemans 4.9	01.77-	01.80	**110505**	14	75	01.77-	01.79	**110217**			
Lemans 4.9 Safari	01.77-	01.81	**110505**	14	75	01.77-	01.79	**110217**			
Lemans 4.9 Sport	01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**			
Lemans 5.0	01.76-	01.81	**110505**	14	75	01.79-	01.81	**110414**	12		
	01.77-	01.80	**110234**	14	80	01.77-	01.78	**110217**			
	01.81-	01.81	**110235**	14	80						
Lemans 5.0 Safari	01.78-	01.81	**110505**	14	75	01.78-	01.81	**110414**	12		
	01.78-	01.80	**110234**	14	80						
	01.81-	01.81	**110235**	14	80						
Lemans 5.0 Sport	01.77-	01.77	**110234**	14	80	01.77-	01.77	**110217**			
	01.76-	01.77	**110505**	14	75						
Lemans 5.3	01.63-	01.67	**110215**	14	90	01.63-	01.67	**110217**			
	01.63-	01.67	**110075**	14	60						
Lemans 5.7	01.72-	01.77	**110505**	14	75	01.68-	01.77	**110217**			
	01.72-	01.77	**110234**	14	80						
	01.77-	01.77	**110233**	14	63						
	01.68-	01.71	**110215**	14	90						
	01.68-	01.71	**110075**	14	60						
Lemans 5.7 Safari	01.73-	01.79	**110234**	14	80	01.69-	01.77	**110217**			
	01.73-	01.79	**110505**	14	75	01.78-	01.79	**110216**	12	1.4	
	01.77-	01.77	**110233**	14	63	01.78-	01.79	**111258**	12		
	01.69-	01.69	**110215**	14	90						
	01.69-	01.69	**110075**	14	60						
Lemans 5.7 Sport	01.73-	01.77	**110505**	14	75	01.70-	01.77	**110217**			
	01.73-	01.77	**110234**	14	80						
	01.77-	01.77	**110233**	14	63						
	01.70-	01.71	**110215**	14	90						
	01.70-	01.71	**110075**	14	60						
Lemans 5.7 T37	01.71-	01.71	**110215**	14	90	01.71-	01.71	**110217**			
	01.71-	01.71	**110075**	14	60						
Lemans 6.4	01.64-	01.65	**110215**	14	90	01.64-	01.65	**110218**	12		
	01.64-	01.65	**110075**	14	60						
Lemans 6.6	01.72-	01.77	**110234**	14	80	01.68-	01.77	**110218**	12		
	01.77-	01.77	**110233**	14	63						
	01.72-	01.77	**110505**	14	75						
	01.68-	01.71	**110215**	14	90						
	01.68-	01.71	**110075**	14	60						
Lemans 6.6 Safari	01.73-	01.77	**110505**	14	75	01.69-	01.77	**110218**	12		
	01.73-	01.77	**110234**	14	80						
	01.77-	01.77	**110233**	14	63						
	01.69-	01.69	**110215**	14	90						
	01.69-	01.69	**110075**	14	60						
Lemans 6.6 Sport	01.73-	01.77	**110505**	14	75	01.70-	01.77	**110218**	12		
	01.73-	01.77	**110234**	14	80						
	01.77-	01.77	**110233**	14	63						
	01.70-	01.71	**110215**	14	90						
	01.70-	01.71	**110075**	14	60						
Lemans 7.0	01.68-	01.69	**110215**	14	90	01.68-	01.69	**110218**	12		
	01.68-	01.69	**110075**	14	60						
Lemans 7.0 Safari	01.69-	01.69	**110215**	14	90	01.69-	01.69	**110218**	12		
	01.69-	01.69	**110075**	14	60						
Lemans 7.5	01.70-	01.70	**110215**	14	90	01.70-	01.76	**110218**	12		
	01.70-	01.70	**110075**	14	60						
	01.72-	01.76	**110505**	14	75						
	01.72-	01.76	**110234**	14	80						
Lemans 7.5 Safari	01.73-	01.76	**110505**	14	75	01.73-	01.76	**110218**	12		
	01.73-	01.76	**110234**	14	80						

PONTIAC *continued*

Lemans 7.5 Sport	01.73-	01.76	**110234**	14	80	01.70-	01.76	**110218**	12	
	01.73-	01.76	**110505**	14	75					
	01.70-	01.70	**110215**	14	90					
	01.70-	01.70	**110075**	14	60					
Montana 3.4						01.99-	01.02	**112900**	12	1.4
Optima 2.0	01.88-		**112858**	14	74					
Parisienne 3.8	01.81-	01.85	**110505**	14	75	01.83-	01.85	**110217**		
	01.80-		**110235**	14	80					
	01.80-	01.85	**110233**	14	63					
	01.83-	01.85	**110471**	14	94					
	01.84-	01.84	**110508**	14	78					
Parisienne 3.8 Brougham	01.82-		**110235**	14	80	01.83-	01.85	**110217**		
	01.82-	01.85	**110505**	14	75	01.83-	01.83	**110414**	12	
	01.83-	01.85	**110471**	14	94					
	01.83-	01.85	**110233**	14	63					
	01.84-	01.84	**110508**	14	78					
Parisienne 4.1	01.77-		**110505**	14	75					
Parisienne 4.3	01.81-	01.86	**110505**	14	75	01.85-	01.86	**110217**		
	01.85-	01.86	**110471**	14	94					
	01.85-	01.86	**110492**	14	108					
	01.85-	01.86	**110233**	14	63					
Parisienne 4.3 Brougham	01.85-	01.86	**110471**	14	94	01.85-	01.86	**110217**		
	01.85-	01.86	**110492**	14	108					
	01.85-	01.86	**110233**	14	63					
	01.85-	01.86	**110505**	14	75					
Parisienne 4.4	01.80-	01.82	**110235**	14	80	01.82-	01.82	**110414**	12	
	01.80-	01.82	**110505**	14	75					
Parisienne 4.4 Brougham	01.82-	01.82	**110505**	14	75	01.82-	01.82	**110414**	12	
	01.82-	01.82	**110235**	14	80					
Parisienne 4.4 Safari	01.81-	01.82	**110505**	14	75	01.82-	01.82	**110414**	12	
	01.81-	01.82	**110235**	14	80					
Parisienne 5.0	01.77-	01.86	**110505**	14	75	01.84-	01.86	**110217**		
	01.80-		**110235**	14	80	01.83-	01.83	**110414**	12	
	01.79-		**110234**	14	80					
	01.86-	01.86	**110508**	14	78					
	01.84-	01.86	**110471**	14	94					
	01.84-	01.86	**110233**	14	63					
Parisienne 5.0 Brougham	01.86-	01.86	**110508**	14	78	01.83-	01.83	**110414**	12	
	01.84-	01.86	**110471**	14	94	01.84-	01.86	**110217**		
	01.84-	01.86	**110233**	14	63					
	01.82-	01.86	**110505**	14	75					
	01.82-		**110235**	14	80					
Parisienne 5.0 Safari	01.80-		**110235**	14	80					
	01.80-		**110505**	14	75					
Parisienne 5.7	01.78-		**110234**	14	80					
	01.77-		**110505**	14	75					
Parisienne 5.7 Safari	01.80-		**110505**	14	75					
	01.80-		**110234**	14	80					
Parisienne 5.7	01.80-	01.83	**110505**	14	75					
	01.81-	01.82	**110235**	14	80					
	01.80-		**110234**	14	80					
	01.83-	01.85	**110471**	14	94					
	01.84-	01.85	**110508**	14	78					
Parisienne 5.7 Brougham	01.83-	01.85	**110471**	14	94					
	01.84-	01.85	**110508**	14	78					
	01.82-	01.83	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
Parisienne 5.7 Safari	01.80-		**110505**	14	75					
	01.81-		**110235**	14	80					
	01.80-		**110234**	14	80					
Parisienne 6.6	01.76-		**110505**	14	75					
	01.76-		**110234**	14	80					
Parisienne 7.5	01.76-		**110505**	14	75					
	01.76-		**110234**	14	80					
Phoenix 2.5	01.78-	01.78	**110233**	14	63	01.78-	01.78	**110414**	12	
	01.78-	01.84	**110505**	14	75	01.80-	01.81	**110221**	12	1.2
	01.80-	01.84	**110235**	14	80					
	01.83-		**110471**	14	94					
Phoenix 2.5 LE	01.84-	01.84	**110505**	14	75	01.84-	01.84	**110221**	12	1.2
	01.84-	01.84	**110471**	14	94	01.84-	01.84	**112911**	12	1.6
Phoenix 2.5 LJ	01.78-	01.78	**110233**	14	63	01.78-	01.78	**110414**	12	
	01.78-	01.83	**110505**	14	75	01.80-	01.81	**110221**	12	1.2
	01.83-		**110471**	14	94					
	01.80-	01.83	**110235**	14	80					
Phoenix 2.8	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112911**	12	1.6
	01.80-	01.84	**110505**	14	75	01.80-	01.84	**110221**	12	1.2
	01.80-	01.84	**110235**	14	80					
Phoenix 2.8 LE	01.84-	01.84	**110505**	14	75	01.84-	01.84	**112911**	12	1.6
	01.84-	01.84	**110508**	14	78					
Phoenix 2.8 LJ	01.80-	01.83	**110505**	14	75	01.80-	01.83	**110221**	12	1.2
	01.80-	01.83	**110235**	14	80					
Phoenix 2.8 SE	01.84-	01.84	**110508**	14	78	01.84-	01.84	**112911**	12	1.6
	01.84-	01.84	**110505**	14	75					
Phoenix 2.8 SJ	01.83-	01.83	**110508**	14	78	01.83-	01.83	**112911**	12	1.6
	01.82-	01.83	**110505**	14	75					
	01.82-	01.82	**110235**	14	80					
Phoenix 3.8	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110217**		
Phoenix 3.8 LJ	01.78-	01.79	**110505**	14	75	01.78-	01.79	**110217**		
Phoenix 5.0	01.77-	01.79	**110505**	14	75	01.77-	01.79	**110216**	12	1.4
						01.77-	01.78	**110798**	12	1.5
Phoenix 5.0 LJ	01.78-	01.79	**110505**	14	75	01.78-	01.79	**110216**	12	1.4
						01.78-	01.78	**110798**	12	1.5
Phoenix 5.7	01.77-	01.79	**110505**	14	75	01.78-	01.79	**111258**	12	
						01.77-	01.77	**110217**		
						01.78-	01.79	**110216**	12	1.4
Phoenix 5.7 LJ	01.78-	01.79	**110505**	14	75	01.78-	01.79	**110216**	12	1.4
						01.78-	01.79	**111258**	12	
Safari 4.1	01.68-	01.70	**110075**	14	60	01.68-	01.70	**110217**		
	01.68-	01.70	**110215**	14	90					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Safari 5.0		01.87-	01.89	**112449**	14	105					
		01.87-	01.89	**110508**	14	78					
		01.87-	01.89	**110471**	14	94					
Safari 5.7		01.68-	01.70	**110215**	14	90	01.68-	01.70	**110217**		
		01.68-	01.70	**110075**	14	60					
Safari 6.4		01.63-	01.65	**110215**	14	90	01.61-	01.62	**110216**	12	1.4
		01.63-	01.65	**110075**	14	60	01.63-	01.65	**110218**	12	
Safari 6.6		01.70-	01.70	**110075**	14	60	01.70-	01.70	**110218**	12	
		01.70-	01.70	**110215**	14	90					
Safari 6.9		01.63-	01.65	**110075**	14	60	01.63-	01.65	**110218**	12	
		01.63-	01.65	**110215**	14	90					
Star Chief 5.7							01.57-	01.57	**110798**	12	1.5
Star Chief 6.1							01.58-	01.58	**110798**	12	1.5
Star Chief 6.4		01.63-	01.66	**110215**	14	90	01.59-	01.62	**110216**	12	1.4
		01.63-	01.66	**110075**	14	60	01.63-	01.66	**110218**	12	
Star Chief 6.9		01.63-	01.66	**110215**	14	90	01.63-	01.66	**110218**	12	
		01.63-	01.66	**110075**	14	60					
Sunbird 3.1		01.94-		**111388**	14	100/105	01.91-	12.93	**112911**	12	1.6
Sunburst 1.5		01.85-		**113086**	14	45					
Sunburst 1.5 LE		01.85-		**113086**	14	45					
Sundbird 1.8		01.85-	01.86	**110471**	14	94	01.85-	01.86	**112909#**	12	
		01.85-	01.86	**110508**	14	78					
Sundbird 1.8 GT		01.86-	01.86	**110471**	14	94	01.86-	01.86	**112909#**	12	
		01.86-	01.86	**110508**	14	78					
Sundbird 1.8 LE		01.85-	01.85	**110471**	14	94	01.85-	01.85	**112909#**	12	
		01.85-	01.85	**110508**	14	78					
Sundbird 1.8 SE		01.86-	01.86	**110471**	14	94	01.86-	01.86	**112909#**	12	
		01.86-	01.86	**110508**	14	78					
Sundbird 1.8 Turbo		01.85-	01.86	**110471**	14	94	01.85-	01.86	**112909#**	12	
		01.85-	01.86	**110508**	14	78					
Sundbird 1.8 Turbo GT		01.86-	01.86	**110508**	14	78	01.86-	01.86	**112909#**	12	
		01.86-	01.86	**110471**	14	94					
Sundbird 1.8 Turbo LE		01.85-	01.85	**110508**	14	78	01.85-	01.85	**112909#**	12	
		01.85-	01.85	**110471**	14	94					
Sundbird 1.8 Turbo SE		01.85-	01.86	**110508**	14	78	01.85-	01.86	**112909#**	12	
		01.85-	01.86	**110471**	14	94					
Sundbird 2.0		01.87-	01.91	**112631#**	14	100/105	01.87-	01.91	**112909#**	12	
Sundbird 2.0 GT		01.87-	01.90	**112631#**	14	100/105	01.87-	01.90	**112909#**	12	
Sundbird 2.0 LE		01.89-	01.94	**112858**	14	74	01.89-	01.94	**112909#**	12	
		01.89-	01.91	**112631#**	14	100/105					
Sundbird 2.0 SE		01.92-	01.93	**112858**	14	74	01.87-	01.93	**112909#**	12	
		01.87-	01.91	**112631#**	14	100/105					
Sundbird 2.0 Turbo GT		01.87-	01.90	**112631#**	14	100/105	01.87-	01.90	**112909#**	12	
Sundbird 2.0 Turbo LE		01.90-	01.90	**112631#**	14	100/105	01.90-	01.90	**112909#**	12	
Sundbird 2.0 Turbo SE		01.87-	01.89	**112631#**	14	100/105	01.87-	01.89	**112909#**	12	
Sundbird 2.3		01.76-	01.77	**110492**	14	108					
		01.76-	01.77	**110505**	14	75					
		01.76-	01.77	**110233**	14	63					
Sundbird 2.5		01.77-	01.80	**110505**	14	75	01.78-	01.79	**110414**	12	
							01.77-	01.80	**110217**		
Sundbird 2.5 Safari		01.78-	01.79	**110505**	14	75	01.78-	01.79	**110414**	12	
Sundbird 3.1 GT		01.91-	01.93	**111388**	14	100/105	01.91-	01.93	**112911**	12	1.6
Sundbird 3.1 LE		01.91-	01.94	**111388**	14	100/105	01.91-	01.94	**112911**	12	1.6
Sundbird 3.1 SE		01.91-	01.94	**111388**	14	100/105	01.91-	01.94	**112911**	12	1.6
Sundbird 3.8		01.76-	01.80	**110505**	14	75	01.76-	01.80	**110217**		
Sundbird 3.8 Safari		01.78-	01.79	**110505**	14	75	01.78-	01.79	**110217**		
Sundbird 5.0		01.78-	01.79	**110505**	14	75	01.79-	01.79	**110798**	12	1.5
							01.79-	01.79	**110216**	12	1.4
							01.78-	01.78	**110414**	12	
Sunfire 2.2	[L61]						01.02-	12.02	**112899**	12	1.4
		01.02-	01.02	**113748**	14	105	01.98-	01.01	**112900**	12	1.4
		01.98-	01.02	**112618**	14	105	01.98-	01.98	**112911**	12	1.6
Sunfire 2.2 GT		01.95-	01.95	**112643**	14	100/105	01.95-	01.95	**112911**	12	1.6
Sunfire 2.2 SE		01.96-	01.97	**112618**	14	105	01.95-	01.97	**112911**	12	1.6
		01.95-	01.95	**112643**	14	100/105					
Sunfire 2.3 GT		01.95-	01.95	**113259**	14	105	01.95-	01.95	**112085**	24	5.2
Sunfire 2.3 SE		01.95-	01.95	**113259**	14	105	01.95-	01.95	**112085**	24	5.2
Sunfire 2.4		01.98-	01.02	**112617**			01.99-	01.02	**112907**	12	1.7
Sunfire 2.4 GT		01.96-	01.97	**112617**							
Sunfire 2.4 SE		01.96-	01.97	**112617**							
Sunrunner 1.6		01.94-		**111279**	14	50					
Super Chief 5.7							01.57-	01.57	**110798**	12	1.5
Super Chief 6.1							01.58-	01.58	**110798**	12	1.5
T1000 1.6		01.81-	01.87	**110492**	14	108					
Tempest 2.0		01.87-		**110503**	14	100/105					
Tempest 2.2		01.90-		**110503**	14	100/105					
Tempest 2.2 LE		01.91-		**110503**	14	100/105					
Tempest 2.8		01.87-		**111388**	14	100/105					
Tempest 3.1		01.90-		**111388**	14	100/105					
Tempest 3.1 LE		01.91-		**111388**	14	100/105					
Tempest 3.5		01.64-	01.65	**110215**	14	90	01.64-	01.65	**110217**		
		01.64-	01.65	**110075**	14	60					
Tempest 3.8		01.66-	01.67	**110215**	14	90	01.66-	01.67	**110217**		
		01.66-	01.67	**110075**	14	60					
Tempest 4.1		01.68-	01.70	**110215**	14	90	01.68-	01.70	**110217**		
		01.68-	01.70	**110075**	14	60					
Tempest 4.1 Custom		01.68-	01.69	**110215**	14	90	01.68-	01.69	**110217**		
		01.68-	01.69	**110075**	14	60					
Tempest 5.3		01.63-	01.67	**110215**	14	90	01.63-	01.67	**110217**		
		01.63-	01.67	**110075**	14	60					
Tempest 5.7		01.68-	01.70	**110215**	14	90	01.68-	01.70	**110217**		
		01.68-	01.70	**110075**	14	60					

Tempest 5.7 Custom		01.68-	01.68	**110215**	14	90	01.68-	01.68	**110217**		
		01.68-	01.68	**110075**	14	60					
Tempest 6.4		01.63-	01.64	**110215**	14	90	01.64-	01.64	**110216**	12	1.4
		01.63-	01.64	**110075**	14	60					
Tempest 6.6		01.68-	01.70	**110215**	14	90	01.68-	01.70	**110218**	12	
		01.68-	01.70	**110075**	14	60					
Tempest 6.6 Custom		01.68-	01.68	**110215**	14	90	01.68-	01.68	**110218**	12	
		01.68-	01.68	**110075**	14	60					
Tempest 7.0		01.69-	01.69	**110215**	14	90	01.69-	01.69	**110218**	12	
		01.69-	01.69	**110075**	14	60					
Tempest 7.0 Custom		01.69-	01.69	**110215**	14	90	01.69-	01.69	**110218**	12	
		01.69-	01.69	**110075**	14	60					
Trans Sport 3.1		01.90-	01.95	**111388**	14	100/105	01.90-	01.95	**112911**	12	1.6
		01.90-	01.90	**112622#**	14	100/105					
Trans Sport 3.4		01.98-	01.98	**112874**	14	140	01.97-	01.98	**112900**	12	1.4
		01.96-	01.97	**112875**	14	140	01.96-	01.96	**112911**	12	1.6
Trans Sport 3.4 Montana		01.98-	01.98	**112874**	14	140	01.98-	01.98	**112900**	12	1.4
Trans Sport 3.8		01.92-	01.95	**112636**	14	100/105	01.92-	01.95	**110221**	12	1.2
		01.92-	01.95	**112638**	14	100/105					
		01.92-	01.95	**112661**	14	105					
		01.92-	01.95	**111220**	14	105					
		01.92-	01.95	**112884**	14	140					
Ventura 2.5		01.77-	01.77	**110233**	14	63	01.77-	01.77	**110217**		
		01.77-	01.77	**110505**	14	75					
Ventura 3.8		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
Ventura 3.8 SJ		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
Ventura 4.1		01.71-	01.71	**110215**	14	90	01.71-	01.76	**110217**		
		01.71-	01.71	**110075**	14	60					
		01.72-	01.76	**110505**	14	75					
Ventura 4.1 Custom		01.73-	01.75	**110505**	14	75	01.73-	01.75	**110217**		
Ventura 4.1 S		01.75-	01.75	**110505**	14	75	01.75-	01.75	**110216**	12	1.4
							01.75-	01.75	**110217**		
Ventura 4.1 SJ		01.75-	01.76	**110505**	14	75	01.75-	01.76	**110217**		
							01.75-	01.76	**110216**	12	1.4
Ventura 4.3		01.75-	01.76	**110505**	14	75	01.75-	01.76	**110217**		
Ventura 4.3 Custom		01.75-	01.75	**110505**	14	75	01.75-	01.75	**110217**		
Ventura 4.3 S		01.75-	01.75	**110505**	14	75	01.75-	01.75	**110217**		
Ventura 4.3 SJ		01.75-	01.76	**110505**	14	75	01.75-	01.76	**110217**		
Ventura 4.9		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
Ventura 4.9 SJ		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110217**		
Ventura 5.0		01.72-	01.72	**110233**	14	63	01.71-	01.72	**110217**		
		01.72-	01.77	**110505**	14	75	01.77-	01.77	**110216**	12	1.4
		01.71-	01.71	**110215**	14	90	01.77-	01.77	**110798**	12	1.5
		01.71-	01.71	**110075**	14	60					
Ventura 5.0 SJ		01.77-	01.77	**110505**	14	75	01.77-	01.77	**110216**	12	1.4
							01.77-	01.77	**110798**	12	1.5
Ventura 5.7		01.72-	01.77	**110505**	14	75	01.72-	01.77	**110217**		
		01.75-	01.76	**110233**	14	63	01.77-	01.77	**110216**	12	1.4
							01.77-	01.77	**111258**	12	
Ventura 5.7 Custom		01.75-	01.75	**110233**	14	63	01.73-	01.75	**110217**		
		01.73-	01.75	**110505**	14	75					
Ventura 5.7 S		01.75-	01.75	**110505**	14	75	01.75-	01.75	**110217**		
		01.75-	01.75	**110233**	14	63					
Ventura 5.7 SJ		01.75-	01.77	**110505**	14	75	01.75-	01.77	**110217**		
		01.75-	01.76	**110233**	14	63	01.77-	01.77	**110216**	12	1.4
							01.77-	01.77	**111258**	12	
Porsche											
PASSANGER CARS EU											
911 2.2 Targa	[911.01]						09.69-	08.71	**111099**	12	0.7
	[911.02]						09.69-	08.71	**111099**	12	0.7
	[911.04]						09.69-	08.71	**111099**	12	0.7
911 2.3	[911.52]						08.71-	12.73	**113845**	12	1.5
	[911.62]						08.71-	12.73	**113845**	12	1.5
911 2.3 S	[911.53]						08.71-	01.76	**113845**	12	1.5
	[911.63]						08.71-	01.76	**113845**	12	1.5
911 2.3 Targa	[911.52]						08.71-	12.73	**113845**	12	1.5
	[911.62]						08.71-	12.73	**113845**	12	1.5
911 2.7 Carrera RS	[911.83]						08.72-	01.79	**113845**	12	1.5
911 2.7 Carrera RS Targa	[911.83]						08.72-	01.79	**113845**	12	1.5
911 2.7 S Carrera	[911.42]						08.73-	01.76	**113845**	12	1.5
	[911.47]						08.73-	01.76	**113845**	12	1.5
	[911.93]						08.73-	01.76	**113845**	12	1.5
	[911.98]						08.73-	01.76	**113845**	12	1.5
911 2.7 S Targa	[911.42]						08.73-	01.76	**113845**	12	1.5
	[911.47]						08.73-	01.76	**113845**	12	1.5
	[911.93]						08.73-	01.76	**113845**	12	1.5
	[911.98]						08.73-	01.76	**113845**	12	1.5
911 3.0 Carrera							03.74-	10.83	**113845**	12	1.5
911 3.0 SC Carrera	[930.03/13]						07.77-	06.80	**113845**	12	1.5
911 3.0 SC Carrera Targa	[930.03/13]						09.75-	06.77	**111099**	12	0.7
							07.77-	06.80	**113845**	12	1.5
911 3.0 Turbo	[930.52]						01.75-	12.77	**111099**	12	0.7
911 3.1 Carrera	[930.20]						08.86-	08.89	**113845**	12	1.5
	[930.25]						08.86-	08.89	**113845**	12	1.5
911 3.1 SC Carrera	[930.20]						08.83-	08.89	**113845**	12	1.5
	[930.21]						10.84-	08.89	**113845**	12	1.5
911 3.2 Carrera	[930.21]						02.84-	06.87	**113845**	12	1.5
911 3.3	[930.66]						06.86-	08.89	**113845**	12	1.5
911 3.3 Turbo	[930.66]						09.86-	11.90	**113845**	12	1.5
	[M30.69]	08.90-	09.93	**112693**	14	115					
911 3.3 Turbo S	[930.60]						09.86-	11.90	**113845**	12	1.5
911 3.3 Turbo SC	[930.60]	07.74-	01.83	**110931**	14	70	09.77-	06.87	**113845**	12	1.5
	[930.66]	08.82-	01.83	**110931**	14	70	09.77-	06.87	**113845**	12	1.5
		01.83-	08.89	**111327**	14	90					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

911 3.6 Carrera	[M64.05]		10.93-		**112693**	14	115									
	[M64.06]		10.93-		**112693**	14	115									
	[M64.21]		08.95-	09.97	**112693**	14	115									
	[M64.22]		08.95-	09.97	**112693**	14	115									
911 3.6 Carrera 2	[M64.01]		07.89-	05.94	**112693**	14	115									
	[M64.02]		07.89-	05.94	**112693**	14	115									
911 3.6 Carrera 4	[M64.01]		12.88-	09.93	**112693**	14	115									
	[M64.05]		07.94-		**112693**	14	115									
	[M64.07]		07.94-		**112693**	14	115									
	[M64.21]		08.95-	09.97	**112693**	14	115									
	[M64.23]		08.95-	09.97	**112693**	14	115									
911 3.6 Carrera RS	[64.03]		06.91-	09.93	**112693**	14	115									
911 3.6 Carrera Targa	[M64.21]		08.95-	09.97	**112693**	14	115									
	[M64.22]		08.95-	09.97	**112693**	14	115									
911 3.6 Turbo	[M64.50]		01.93-	09.93	**112693**	14	115									
	[M64.60]		03.95-		**112693**	14	115									
911 3.6 Turbo 4 S		Triptronic	02.03-		**113871**	14	150									
911 3.8 Carrea RS	[M64.20]		09.94-		**112693**	14	115									
911 3.8 Carrera RS	[M64.21S]		09.94-	08.97	**112693**	14	115									
911 3.8 Carrera RS 4	[M64.20]		09.94-		**112693**	14	115									
	[M64.21S]		08.95-	08.97	**111009**	28	35									
911 3.8 Carrera Targa	[M64.20]		05.96-		**112693**	14	115									
914 1.7	[W]		10.69-	07.71	**110752**	14	55				01.69-	10.73	**110363**	12	0.7	
			07.74-		**110931**	14	70			AT	01.69-	10.73	**111099**	12	0.7	
914 1.8	[AN]		09.73-	08.74	**110752**	14	55				08.73-	08.74	**110363**	12	0.7	
914 2.0	[GB]		08.72-	12.75	**110752**	14	55				10.69-	08.74	**110363**	12	0.7	
			07.74-		**110931**	14	70				08.72-	12.75	**111099**	12	0.7	
924 2.0	[XJ]		11.75-	08.85	**110990**	14	90			A13	01.76-	08.85	**110824**	12	1.1	
			11.75-	08.85	**111139**	14	75				01.76-	08.85	**110997**	12	0.8	
924 2.0 Carrera GT	[M31.50]		07.80-	06.81	**110762**	14	75									
924 2.0 Turbo	[M31.01]		11.78-	06.80	**110990**	14	90									
			11.78-	06.80	**111139**	14	75									
	[M31.03]		06.80-	10.86	**111139**	14	75									
924 2.5 S	[M44.01]		07.81-	06.84	**112730**	14	90									
	[M44.03]		07.81-	06.84	**112730**	14	90									
	[M44.07]		09.85-	07.88	**112730**	14	90	▲								
	[M44.08]		09.85-	07.87	**112730**	14	90	▲								
	[M44.09]		08.87-	07.88	**112730**	14	90	▲								
	[M44.10]		08.87-	07.88	**112730**	14	90	▲								
944 2.5	[M44.01]		06.81-	06.84	**112730**	14	90	▲								
	[M44.02]		06.81-	07.87	**112730**	14	90									
	[M44.03]		06.81-	06.84	**112730**	14	90	▲								
	[M44.04]		07.82-	06.84	**112730**	14	90									
	[M44.05]		09.85-	07.87	**112730**	14	90									
	[M44.07]		09.85-	07.87	**112730**	14	90									
	[M44.08]		09.85-	07.87	**112730**	14	90									
	[M44.09]		08.87-	07.88	**112730**	14	90									
	[M44.10]		08.87-	08.88	**112730**	14	90									
959 2.8	[959.50]										01.86-	04.91	**113845**	12	1.5	
968 3.0	[M44.43]		06.91-	11.95	**112730**	14	90	▲								
	[M44.44]		06.91-	11.95	**112730**	14	90	▲								
968 3.0 Turbo S			03.93-	11.95	**112730**	14	90	▲								
Boxster 2.5	[M96.20]		09.96-	08.97	**112409**	14	100									
PASSANGER CARS US																
911 2.0											01.65-	01.68	**111099**	12	0.7	
911 2.0 E											01.69-	01.69	**111099**	12	0.7	
911 2.0 L											01.68-	01.68	**111099**	12	0.7	
911 2.0 S											01.69-	01.69	**111099**	12	0.7	
911 2.0 T											01.69-	01.69	**111099**	12	0.7	
911 2.2 E											01.70-	01.71	**111099**	12	0.7	
911 2.2 S											01.70-	01.71	**111099**	12	0.7	
911 2.2 T											01.70-	01.71	**111099**	12	0.7	
911 2.7 S											09.75-	06.77	**111099**	12	0.7	
911 3.0 SC			01.78-	01.83	**110931**	14	70									
911 3.2 Carrera			01.84-	01.89	**111327**	14	90									
911 3.2 Speedster			01.89-	01.89	**112693**	14	115									
			01.89-	01.89	**111327**	14	90									
911 3.2 Turbo			01.84-	01.85	**111327**	14	90									
911 3.3 Turbo	[930.6]		01.82-	01.82	**110931**	14	70									
	[930.66]		01.81-	01.85	**110931**	14	70									
			01.91-	01.92	**112693**	14	115				01.91-	01.92	**112295**	12	1.7	
			01.86-	01.89	**111327**	14	90									
911 3.6 Carrera			01.90-	01.93	**112693**	14	115				01.90-	01.93	**112295**	12	1.7	
911 3.6 Carrera 2			01.94-	01.98	**112693**	14	115				01.94-	01.98	**112295**	12	1.7	
911 3.6 Carrera 4			01.89-	01.98	**112693**	14	115				01.90-	01.98	**112295**	12	1.7	
			01.89-	01.89	**111327**	14	90									
911 3.6 Carrera 4 Turbo Look			01.93-		**112693**	14	115									
911 3.6 Carrera 4S			01.96-	01.98	**112693**	14	115				01.96-	01.98	**112295**	12	1.7	
911 3.6 RS America			01.93-	01.94	**112693**	14	115				01.93-	01.94	**112295**	12	1.7	
911 3.6 Speedster			01.94-	01.94	**112693**	14	115				01.94-	01.94	**112295**	12	1.7	
911 3.6 Taga			01.94-	01.97	**112693**	14	115				01.94-	01.97	**112295**	12	1.7	
911 3.6 Targa			01.98-	01.98	**112693**	14	115									
911 3.6 Turbo			01.94-	01.97	**112693**	14	115				01.94-	01.97	**112295**	12	1.7	
911 3.6 Turbo Look			01.92-	01.94	**112693**	14	115				01.92-	01.94	**112295**	12	1.7	
912 1.6											01.66-	01.69	**111099**	12	0.7	
912 2.0 E											01.76-	01.76	**111099**	12	0.7	
914 1.7											01.70-	01.73	**111099**	12	0.7	
											01.70-	01.73	**110363**	12	0.7	
914 1.8											01.74-	01.75	**110363**	12	0.7	
914 2.0											01.74-	01.76	**111099**	12	0.7	
914 2.0 6											01.70-	01.71	**111099**	12	0.7	
924 2.0			01.77-	01.82	**111139**	14	75				01.77-	01.82	**110997**	12	0.8	
											01.77-	01.82	**110824**	12	1.1	
924 2.0 Turbo			01.80-	01.82	**111139**	14	75									
924 2.5 S			01.87-	01.88	**112730**	14	90									
928 4.5			01.81-	01.82	**111139**	14	75									
928 4.7 S			01.83-	01.84	**111139**	14	75									
930 3.3 Turbo			01.78-	01.79	**110931**	14	70									
944 2.5			01.83-	01.86	**112730**	14	90									

Proton											
PASSANGER CARS EU											
Aeroback 1.5							01.91-	11.96	**110315**	12	0.9
Persona 1.3	[4G13]		01.94-	**111727#**			01.94-		**110315**	12	0.9
Persona 1.3 GLSi	[4G13]		01.94-	**111727#**			01.94-		**110315**	12	0.9
Persona 1.3 i	[G13B]		03.96-	**111375**	14	75					
			03.96-	**111727#**							
Persona 1.5	[4G15]		01.94-	**111309**	14	75	01.94-		**110315**	12	0.9
Persona 1.5 GLi / GLSi	[4G15]		03.96-	**111309**	14	75	03.96-		**110315**	12	0.9
							12.95-		**110158**	12	1.2
Persona 1.5 GLSi	[G15B]		09.96-	**111309**	14	75					
Persona 1.6	[4G92]		03.96-	**111309**	14	75	03.96-		**110315**	12	0.9
Persona 1.6 GLXi	[4G92]		01.94-	**111309**	14	75	01.94-		**110315**	12	0.9
		AT	01.94-	**111375**	14	75					
			03.96-	**111309**	14	75					
Persona 1.6 i	[4G92]		12.95-	**111375**	14	75	12.95-		**110315**	12	0.9
		AT	12.95-	**111309**	14	75					
Persona 1.8			05.96-	**111375**	14	75					
			05.96-	**111727#**							
Persona 1.8 GLXI	[4G93]		05.96-	**111375**	14	75					
			05.96-	**111727#**							
Persona 1.8 GTi 16V	[4G93]		03.96-	**111375**	14	75					
			03.96-	**111727#**							
Persona 2.0 Diesel	[4D68]		09.96-	**112081**	14	65	09.96-		**111912**	12	2.2
							09.96-		**110809**	12	2.0
Persona 2.0 Diesel GLS	[4D68]		05.96-	**111375**	14	75	05.96-		**111912**	12	2.2
			05.96-	**111727#**			05.96-		**110809**	12	2.0
Saloon 1.5							01.91-	11.96	**110315**	12	0.9
Satria 1.5	[4G15]		07.00-	**111375**	14	75					
			07.00-	**111727#**							
Wira 1.3			08.00-	**111727#**							
			08.00-	**111375**	14	75					
Wira 1.5	[4G15]		08.00-	**111375**	14	75					
			08.00-	**111727#**							
			08.00-	**111727#**							
			08.00-	**111375**	14	75					
Puch (Steyr-Daimler)											
PASSANGER CARS EU											
230 2.3	[M102.981]						04.82-	08.85	**110862**	12	1.5
	[M102.987]						09.85-	08.92	**110862**	12	1.5
Renault											
PASSANGER CARS EU											
Alpine 2.5 i Turbo	[Z7U]		01.88-	12.92 **111179**	14	105	03.85-	12.92	**110835**	12	1.1
			01.88-	12.92 **112755**	14	90					
	[Z7U734]		01.85-	12.92 **111179**	14	105	01.85-	12.92	**110835**	12	1.1
			01.85-	12.92 **112755**	14	90					
Alpine 2.7 V6							01.76-	12.84	**110835**	12	1.1
Alpine 2.9	[Z6W]		01.85-	12.92 **111179**	14	105	01.85-	12.92	**110835**	12	1.1
			01.85-	12.92 **112755**	14	90					
Alpine 3.0 Turbo							01.91-	12.95	**111333**	12	1.1
Avantime 2.0 Turbo 16V	[F4R760]		09.01-	12.03 **113245**	14	125					
	[F4R761]		09.01-	12.03 **113245**	14	125					
Avantime 2.2 DCi	[G9T712]		12.01-	12.03 **113245**	14	125	05.02-		**112475**	12	2.1
Avantime 3.0 V6	[L7X720]		09.01-	12.03 **111941**	14	150	09.01-	05.03	**111930**		
	[L7X721]		09.01-	12.03 **111941**	14	150	09.01-	05.03	**111930**		
Clio 1.1	[C1E700]		06.90-	03.96 **111082**	14	60	06.90-	03.96	**110585**	12	1.2
			06.90-	03.96 **112728**	14	55					
			06.90-	03.96 **112786**							
	[D7F720]		03.98-	09.99 **112165**	14	75	03.98-		**111641**	12	0.9
	[D7F722]		09.98-	**113403**	14	75	10.99-		**111641**	12	0.9
Clio 1.2	[C3G720]		09.95-	03.96 **111082**	14	60	01.96-	12.96	**110585**	12	1.2
			09.95-	03.96 **112728**	14	55					
	[D7F710]		05.00-	**113403**	14	75	09.98-		**111641**	12	0.9
			09.98-	10.99 **112165**	14	75					
			09.98-	**113577**	14	75					
	[D7F720]		03.98-	09.99 **112165**	14	75	03.98-		**111641**	12	0.9
			09.98-	**113577**	14	75					
	[D7F726]		09.98-	**113577**	14	75	10.99-		**111641**	12	0.9
			10.99-	03.00 **112165**	14	75					
	[D7F730]		01.96-	09.98 **113577**	14	75	04.96-	09.98	**111641**	12	0.9
			04.96-	09.98 **112165**	14	75					
			04.96-	09.98 **112714#**	14	75					
	[E5F710]						05.90-	03.96	**110585**	12	1.2
							05.90-	03.96	**111251**	12	1.1
	[E7F700]						06.90-	02.98	**111251**	12	1.1
	[E7F706]		06.90-	02.98 **111325**	14	70	06.90-	02.98	**111251**	12	1.1
			01.91-	02.98 **112756**	14	60					
		AC	06.90-	02.98 **111302#**							
	[E7F708]		06.90-	02.98 **111325**	14	70	06.90-	02.98	**111251**	12	1.1
			06.90-	02.98 **112756**	14	60					
		AC	06.90-	02.98 **111302#**							
	[E7F750]		01.94-	02.98 **111325**	14	70	01.94-	02.98	**111251**	12	1.1
			01.94-	02.98 **112756**	14	60					
		AC	01.94-	02.98 **111302#**							
Clio 1.2 16V	[D4F712]		06.01-	**113403**	14	75	06.01-		**111641**	12	0.9
	[D4F714]		06.01-	**113403**	14	75	03.00-		**111641**	12	0.9
	[D4F740]						06.05-		**111641**	12	0.9
Clio 1.2 i	[C3G720]		09.95-	03.96 **111082**	14	60	09.95-	03.96	**110585**	12	1.2
			09.95-	03.96 **112728**	14	55					
			09.95-	03.96 **112786**							
Clio 1.4	[E7J718]		06.90-	02.98 **111325**	14	70	06.90-	02.98	**111251**	12	1.1
			06.90-	02.98 **112756**	14	60					
		PS	06.90-	06.91 **113487**	14	70					
		PS	06.91-	02.98 **111325**	14	70					
		AC	06.90-	02.98 **111302#**							

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[E7J719]		06.90-	02.98	**111325**	14	70		06.90-	02.98	**111251**	12	1.1
			06.90-	02.98	**112756**	14	60						
		PS	06.90-	06.91	**113487**	14	70						
		PS	06.91-	02.98	**111325**	14	70						
		AC	06.90-	02.98	**111302#**								
	[E7J754]		06.90-	02.98	**111325**	14	70		06.90-	02.98	**111251**	12	1.1
			06.90-	02.98	**112756**	14	60						
		PS	06.90-	06.91	**113487**	14	70						
		PS	06.91-	02.98	**111325**	14	70						
		AC	06.90-	02.98	**111302#**								
	[E7J756]		04.96-	02.98	**111934**	14	80		04.96-	02.98	**111251**	12	1.1
		AC	04.96-	01.98	**111302#**								
	[E7J757]		04.96-	02.98	**111934**	14	80		04.96-	02.98	**111251**	12	1.1
		AC	04.96-	02.98	**111302#**								
	[E7J780]		03.98-		**111938#**	14	75		09.98-		**111251**	12	1.1
			03.98-		**111939#**	14	110						
Clio 1.4 16V	[K4J700]		08.00-		**112144**	14	98		08.00-		**112218**	12	1.0
			08.00-		**112199**	14	75						
	[K4J712]		10.99-		**112199**	14	75		10.99-		**111251**	12	1.1
		PS	10.99-		**112199**	14	75		10.99-		**112218**	12	1.0
		AC	10.99-		**112144**	14	98						
	[K4J713]		10.99-		**112199**	14	75		10.99-		**111251**	12	1.1
		PS	10.99-		**112199**	14	75		10.99-		**112218**	12	1.0
		AC	10.99-		**112144**	14	98						
	[K4J780]								06.05-		**111641**	12	0.9
									06.05-		**113755**		
Clio 1.4 i	[E7J601]		06.90-	02.98	**111325**	14	70		06.90-	02.98	**111251**	12	1.1
			06.90-	02.98	**112756**	14	60						
		AC	06.90-	02.98	**111302#**								
	[E7J710]		06.90-	02.98	**111325**	14	70		06.90-	02.98	**111251**	12	1.1
			06.90-	02.98	**112756**	14	60						
			06.90-	02.98	**113487**	14	70						
		AC	06.90-	02.98	**111302#**								
	[E7J711]		06.90-	02.98	**111325**	14	70		06.90-	02.98	**111251**	12	1.1
			06.90-	02.98	**112756**	14	60						
			06.90-	02.98	**113487**	14	70						
		AC	06.90-	02.98	**111302#**								
Clio 1.5 DCi	[K9K700]				**112457**	14	110						
		AC	06.01-		**113248**	14	120						
	[K9K702]		06.01-		**112457**	14	110						
			06.01-		**113248**	14	120						
	[K9K704]	AC	06.01-		**113248**	14	120						
Clio 1.6	[K7M744]		03.98-		**111938#**	14	75		11.99-		**112295**	12	1.7
			03.98-		**111939#**	14	110		03.98-		**111251**	12	1.1
			10.99-		**112199**	14	75						
		AC	10.99-		**112144**	14	98						
	[K7M745]		03.98-		**111938#**	14	75		03.98-		**111251**	12	1.1
			03.98-		**111939#**	14	110		11.99-		**112295**	12	1.7
			10.99-		**112199**	14	75						
		AC	10.99-		**112144**	14	98						
Clio 1.6 16V	[K4M708]		08.00-		**112144**	14	98		08.00-		**112218**	12	1.0
			08.00-		**112199**	14	75						
	[K4M748]		09.98-		**112144**	14	98		09.98-		**112218**	12	1.0
			09.98-		**112199**	14	75						
	[K4M800]		06.05-		**112144**	14	98		06.05-		**113755**		
	[K4M801]								06.05-		**113755**		
	[K4M804]		06.05-		**112144**	14	98		06.05-		**113755**		
Clio 1.7	[F2N770]	ACPS	06.90-	03.96	**111326**	14	110		06.90-	03.96	**110585**	12	1.2
		AC	06.90-	03.96	**111324#**	14	90						
Clio 1.8	[F3P710]	ACPS	06.90-	01.93	**111326**	14	110		06.90-	02.98	**111251**	12	1.1
		ACPS	01.93-	02.98	**112685#**				06.90-	07.94	**110585**	12	1.2
	[F3P714]	ACPS	06.90-	01.93	**111326**	14	110		06.90-	07.94	**110585**	12	1.2
		ACPS	01.93-	03.96	**112685#**				06.90-	03.96	**111251**	12	1.1
	[F3P754]	ACPS	08.94-	02.98	**112685#**				08.94-	02.98	**111251**	12	1.1
	[F3P755]	ACPS	08.94-	02.98	**112685#**				08.94-	02.98	**111251**	12	1.1
Clio 1.8 RSi	[F3P758]	ACPS	08.95-	02.98	**112685#**				08.94-	02.98	**111251**	12	1.1
Clio 1.8 16V	[F7P722]							A13	03.91-	02.96	**112295**	12	1.7
									01.91-	03.96	**111251**	12	1.1
									03.91-	02.96	**113481**	12	1.4
									08.91-	03.96	**110585**	12	1.2
Clio 1.8 i	[F3P712]								01.93-	08.95	**110585**	12	1.2
		ACPS	01.93-	08.95	**112685#**				01.93-	08.95	**111251**	12	1.1
Clio 1.9 Diesel	[F8Q630]		03.98-		**111718**	14	75		03.98-		**113481**	12	1.4
			03.98-		**112059**	14	110		09.98-		**112295**	12	1.7
		AC	03.98-		**112059**	14	110						
	[F8Q678]		01.97-	06.97	**112696**	14	80		01.97-		**112295**	12	1.7
			06.97-	02.98	**111932**	14	80		01.97-		**113481**	12	1.4
	[F8Q730]		06.90-	04.91	**112769**	14	60		06.90-	02.98	**112295**	12	1.7
		PS	06.90-	03.96	**112795**	14	90		06.90-	03.96	**113481**	12	1.4
		PS	04.94-	02.98	**112696**	14	80		01.91-	09.98	**113789**		
	[F8Q732]		06.90-	04.91	**112769**	14	60		06.90-	02.98	**113481**	12	1.4
		PS	06.90-	02.98	**112795**	14	90		01.91-	09.98	**113789**		
		PS	04.94-	02.98	**112696**	14	80		06.90-	02.98	**112295**	12	1.7
Clio 1.9 DTi	[F9Q780]		11.99-		**111718**	14	75		02.00-		**112295**	12	1.7
			11.99-		**112470**	14	110						
			11.99-		**112473**	14	120						
Clio 2.0 16V	[F4R736]		06.01-		**111718**	14	75						
		AC	06.01-		**112059**	14	110						
	[F7R700]								07.92-	03.96	**113481**	12	1.4
									01.94-	09.98	**112295**	12	1.7
Clio 2.0 16V Sport	[F4R730]		02.00-		**112059**	14	110						
	[F4R738]		01.04-		**111718**	14	75						
Clio 3.0 V6 Sport	[L7X760]		11.00-		**111944**	14	120		11.00-		**111930**		
	[L7X762]		12.02-		**111941**	14	150		12.02-		**111930**		
Espace 1.9 DCi	[F9Q680]								11.02-		**112474**	12	1.8
	[F9Q820]								11.02-		**112474**	12	1.8
	[F9Q826]								11.02-		**112474**	12	1.8

RENAULT *continued*

Espace 1.9 DTi	[F9Q722]		02.99-		**111721**				02.99-		**111251**	12	1.1
			02.99-		**111775**	14	120		02.99-		**113481**	12	1.4
		AC	07.00-		**112458**	14	120						
		AC	02.99-		**111719**	14	120						
Espace 2.0	[F3R728]		11.96-	10.00	**111513**	14	75		11.96-		**111251**	12	1.1
		PS	11.96-	10.00	**111722**	14	75						
		AC	11.96-	10.00	**112679**	14	110						
	[F3R729]		11.96-	10.00	**111513**	14	75		11.96-		**111251**	12	1.1
			11.96-	10.00	**112679**	14	110						
		PS	11.96-	10.00	**111722**	14	75						
		AC	11.96-	10.00	**112679**	14	110						
	[F3R742]		11.96-	10.00	**113403**	14	75		11.96-	10.00	**111251**	12	1.1
	[F3R768]		11.96-	10.00	**113403**	14	75		11.96-	10.00	**111251**	12	1.1
	[F3R769]		11.96-	10.00	**113403**	14	75		11.96-	10.00	**111251**	12	1.1
	[F4R700]		09.01-	10.02	**112473**	14	120						
		AC	09.01-	10.02	**112144**	14	98						
	[J6R234]		07.84-	06.86	**112749#**	14	75		07.84-	12.87	**111063**	12	1.2
			07.86-	12.87	**111163**	14	60						
	[J6R236]		07.86-	09.88	**111163**	14	60		07.86-	12.90	**111063**	12	1.2
			10.88-	12.90	**111171**	14	70						
		AC	10.88-	12.90	**111324#**	14	90						
	[J6R734]		01.88-	09.88	**111163**	14	60		01.88-	04.91	**111063**	12	1.2
			10.88-	04.91	**111171**	14	70						
		AC	10.88-	04.91	**111324#**	14	90						
	[J7R768]		04.91-	10.96	**111171**	14	70		04.91-	10.96	**111063**	12	1.2
		AC	04.91-	10.96	**111319**	14	105						
Espace 2.0 16V	[F4R700]		10.98-		**112144**	14	98						
			10.98-		**112199**	14	75						
		AC	10.98-		**111718**	14	75						
	[F4R701]		07.00-	10.02	**112473**	14	120						
		AC	07.00-	10.02	**112144**	14	98						
Espace 2.0 i	[J7R760]		01.89-	04.91	**111171**	14	70		01.89-	04.91	**111063**	12	1.2
		AC	01.89-	04.91	**111324#**	14	90						
Espace 2.0 i 4x4	[J7R760]		03.88-	04.91	**111171**	14	70		03.88-	04.91	**111063**	12	1.2
		AC	03.88-	04.91	**111324#**	14	90						
Espace 2.1 TD	[J8S240]		10.84-	12.90	**111661**	14	75		10.84-	12.90	**111114**	12	3.1
	[J8S610]		06.92-	08.96	**111171**	14	70		06.92-	08.96	**111114**	12	3.1
		AC	06.92-	08.96	**111319**	14	105						
	[J8S612]		11.94-	08.96	**111171**	14	70		11.94-		**111114**	12	3.1
		AC	11.94-	08.96	**111319**	14	105						
	[J8S772]		01.91-	10.93	**111171**	14	70		01.91-	10.93	**111114**	12	3.1
		AC	01.91-	10.93	**111319**	14	105						
	[J8S774]		06.89-	12.90	**111661**	14	75		06.89-	12.90	**111114**	12	3.1
	[J8S776]		01.91-	08.96	**111171**	14	70		01.91-	08.96	**111114**	12	3.1
		AC	01.91-	08.96	**111319**	14	105						
	[J8S778]		06.92-	08.96	**111171**	14	70		06.92-	08.96	**111114**	12	3.1
		AC	06.92-	08.96	**111319**	14	105						
Espace 2.2	[J7T770]		07.86-	09.88	**111163**	14	60		07.86-	12.90	**111063**	12	1.2
			10.88-	12.90	**111171**	14	70						
	[J7T772]		01.91-	10.96	**111171**	14	70	A13	01.91-	10.96	**111124**	12	2.2
		AC	01.91-	10.96	**111319**	14	105		01.91-	10.96	**111063**	12	1.2
	[J7T773]		01.91-	10.96	**111171**	14	70		01.91-	10.96	**111063**	12	1.2
		AC	01.91-	10.96	**111319**	14	105	A13	01.91-	10.96	**111124**	12	2.2
	[J7T776]		05.93-	10.96	**111171**	14	70	A13	05.93-	10.96	**111124**	12	2.2
		AC	05.93-	10.96	**111319**	14	105		05.93-	10.96	**111063**	12	1.2
Espace 2.2 4x4	[J7T770]		01.88-	09.88	**111163**	14	60		01.88-	12.90	**111063**	12	1.2
			10.88-	12.90	**111171**	14	70						
	[J7T772]		03.91-	12.96	**111171**	14	70		03.91-	12.96	**111124**	12	2.2
			03.91-	12.96	**112316#**	28	110		03.91-	12.96	**111063**	12	1.2
		AC	03.91-	12.96	**111319**	14	105						
	[J7T773]		03.91-	12.96	**111171**	14	70		03.91-	12.96	**111124**	12	2.2
		AC	03.91-	12.96	**111319**	14	105		03.91-	12.96	**111063**	12	1.2
Espace 2.2 DCi	[G9T710]		10.00-		**112471**	14	125		10.00-		**112475**	12	2.1
			10.00-		**113245**	14	125		10.00-		**111905#**	12	2.2
Espace 2.2 TD	[G8T714]		11.96-	10.02	**111511**	14	75		11.96-	10.02	**111905#**	12	2.2
			11.96-	10.02	**112679**	14	110						
			11.96-	10.02	**112715**	14	80						
	[G8T716]		11.96-	10.02	**111511**	14	75		11.96-	10.02	**111905#**	12	2.2
			11.96-	10.02	**112679**	14	110						
			11.96-	10.02	**112715**	14	80						
Espace 2.8 V6	[Z7W712]		01.91-	08.96	**112755**	14	90		01.91-	08.96	**110835**	12	1.1
		AC	01.91-	08.96	**111179**	14	105						
	[Z7W713]		01.91-	08.96	**112755**	14	90		01.91-	08.96	**110835**	12	1.1
		AC	01.91-	08.96	**111179**	14	105						
	[Z7W717]								01.91-	10.96	**111333**	12	1.1
Espace 3.0	[Z7X775]		11.96-		**111774#**	14	75		11.96-		**111333**	12	1.1
		AC	11.96-		**112682**	14	110						
Espace 3.0 V6 24V	[L7X727]		10.98-		**111944**	14	120		10.98-	10.02	**111930**		
Fuego 1.4	[847720]		02.80-	10.85	**110754#**	14	55		02.80-	10.85	**110795**	12	0.8
									02.80-	10.85	**111064**	12	1.05
									10.81-	06.85	**110856**	12	0.6
Fuego 1.6	[843723]		10.80-	10.85	**110754#**	14	55		10.80-	10.85	**110830#**	12	1.0
			10.80-	10.85	**112733#**	14	70		10.80-	10.85	**111110#**	12	0.85
	[843724]		10.80-	10.85	**110754#**	14	55		10.80-	10.85	**111110#**	12	0.85
			10.80-	10.85	**112733#**	14	70		10.80-	10.85	**110830#**	12	1.0
	[A2M723]		04.83-	10.85	**110754#**	14	55		10.82-	05.83	**110830#**	12	1.0
			04.83-	10.85	**111082**	14	60		10.82-	10.85	**111110#**	12	0.85
	[A6M725]		10.80-	10.85	**110754#**	14	55		10.80-	10.85	**110830#**	12	1.0
			10.80-	10.85	**112733#**	14	70		10.80-	10.85	**111110#**	12	0.85
	[A6M726]		10.80-	10.85	**110754#**	14	55		10.80-	10.85	**111110#**	12	0.85
			10.80-	10.85	**112733#**	14	70		10.80-	10.85	**110830#**	12	1.0
Fuego 1.6 Turbo	[A5L750]		09.83-	10.85	**112733#**	14	70		09.83-	10.85	**110830#**	12	1.0
									09.83-	10.85	**111110#**	12	0.85

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Fuego 2.0	[829710]	10.80-	10.85	**112749#**	14	75		10.80-	10.85	**111124**	12	2.2
								10.80-	10.85	**111063**	12	1.2
	[J6R710]	10.80-	10.85	**112749#**	14	75		10.80-	10.85	**111124**	12	2.2
								10.80-	10.85	**111063**	12	1.2
	[J6R712]	10.80-	10.85	**112749#**	14	75		10.80-	10.85	**111124**	12	2.2
								10.80-	10.85	**111063**	12	1.2
	[J6R713]	10.80-	10.85	**112749#**	14	75		10.80-	10.85	**111124**	12	2.2
								10.80-	10.85	**111063**	12	1.2
	[J6R715]	10.80-	10.85	**112749#**	14	75		10.80-	10.85	**111124**	12	2.2
								10.80-	10.85	**111063**	12	1.2
	[J6R726]	10.80-	10.85	**112749#**	14	75		10.80-	10.85	**111124**	12	2.2
								10.80-	10.85	**111063**	12	1.2
Fuego 2.1 TD	[J8S712]							08.82-	10.85	**111114**	12	3.1
Kangoo 1.2	[D7F710]	10.97-		**112165**	14	75		10.97-	04.98	**111641**	12	0.9
	[D7F720]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
	[D7F722]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
	[D7F726]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
	[D7F744]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
	[D7F746]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
		03.98-		**113577**	14	75						
Kangoo 1.2 Express	[D7F710]	10.97-		**112165**	14	75	BO	10.97-		**111641**	12	0.9
		03.98-		**113577**	14	75						
	[D7F720]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
	[D7F722]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
	[D7F726]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
	[D7F744]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
	[D7F746]	03.98-		**113403**	14	75		03.98-		**111641**	12	0.9
Kangoo 1.2 16V	[D4F712]	06.01-		**113403**	14	75		06.01-		**111641**	12	0.9
	[D4F714]	06.01-		**113403**	14	75		05.00-		**111641**	12	0.9
	[D4F716]	06.01-		**113403**	14	75		05.00-		**111641**	12	0.9
Kangoo 1.2 16V Express	[D4F712]	10.01-		**113403**	14	75		10.01-		**111641**	12	0.9
	[D4F714]	10.01-		**113403**	14	75		05.00-		**111641**	12	0.9
Kangoo 1.4	[E7J634]	09.98-		**112199**	14	75		03.98-		**111251**	12	1.1
		AC 09.98-		**112144**	14	98						
	[E7J635]	03.98-		**112199**	14	75		03.98-		**111251**	12	1.1
		AC 09.98-		**112144**	14	98						
	[E7J780]	09.97-		**111938#**	14	75		03.98-		**111251**	12	1.1
		09.97-		**111939#**	14	110						
		AC 09.97-		**111939#**	14	110						
	[K7J700]	06.00-		**112199**	14	75		03.98-		**111251**	12	1.1
		AC 06.00-		**112144**	14	98						
	[K7J701]	06.00-		**112199**	14	75		03.98-		**111251**	12	1.1
		AC 06.00-		**112144**	14	98						
Kangoo 1.4 Express	[E7J634]	09.98-		**112199**	14	75		03.98-		**111251**	12	1.1
		AC 09.98-		**112144**	14	98						
	[E7J635]	09.98-		**112199**	14	75		03.98-		**111251**	12	1.1
		AC 09.98-		**112144**	14	98						
	[E7J780]	09.97-		**111938#**	14	75		03.98-		**111251**	12	1.1
		AC 09.97-		**111939#**	14	110						
	[K7J701]	06.00-		**112199**	14	75		03.98-		**111251**	12	1.1
		AC 06.00-		**112144**	14	98						
Kangoo 1.5 DCi	[K9K700]	AC 05.00-		**113248**	14	120						
	[K9K702]	02.01-		**113248**	14	120						
	[K9K704]	07.03-		**113862**	14	125						
		AC 05.00-		**113248**	14	120						
	[K9K710]	AC 02.01-		**113248**	14	120						
Kangoo 1.5 DCi Express	[K9K700]	AC 05.00-		**113248**	14	120						
	[K9K702]	02.01-		**113248**	14	120						
	[K9K704]	AC 05.00-		**113248**	14	120						
	[K9K710]	AC 02.01-		**113248**	14	120						
	[K9K714]	06.05-		**113862**	14	125						
	[K9K718]	06.05-		**112457**	14	110						
		06.05-		**113862**	14	125						
Kangoo 1.6 16V	[K4M750]							09.01-		**112218**	12	1.0
	[K4M752]	09.01-		**112199**	14	75		09.01-		**112218**	12	1.0
	[K4M753]							09.01-		**112218**	12	1.0
Kangoo 1.6 16V 4x4	[K4M750]	PS 10.01-		**112199**	14	75		09.01-		**112218**	12	1.0
		AC 10.01-		**112144**	14	98						
	[K4M752]	PS 10.01-		**112199**	14	75		09.01-		**112218**	12	1.0
		AC 10.01-		**112144**	14	98						
	[K4M753]	PS 10.01-		**112199**	14	75		09.01-		**112218**	12	1.0
		AC 10.01-		**112144**	14	98						
Kangoo 1.6 16V Express	[K4M752]	02.01-		**112199**	14	75		09.01-		**112218**	12	1.0
		AC 02.01-		**112144**	14	98						
Kangoo 1.6 16V Express 4x4	[K4M750]	PS 10.01-		**112199**	14	75		06.00-		**112218**	12	1.0
		AC 10.01-		**112144**	14	98						
	[K4M752]	PS 10.01-		**112199**	14	75		06.00-		**112218**	12	1.0
		AC 10.01-		**112144**	14	98						
	[K4M753]	PS 10.01-		**112199**	14	75		09.01-		**112218**	12	1.0
		AC 10.01-		**112144**	14	98						
Kangoo 1.9 DCi 4x4	[F9Q782]	AC 05.00-		**112473**	14	120						
	[F9Q790]	05.00-		**112473**	14	120						
Kangoo 1.9 DCi Express	[F9Q790]							07.03-		**112295**	12	1.7
Kangoo 1.9 Diesel	[F8Q630]	08.97-		**112059**	14	110		10.97-		**112295**	12	1.7
		09.97-		**111718**	14	75		10.97-		**113481**	12	1.4
		03.98-		**112470**	14	110						
		03.98-		**112473**	14	120						
		AC 09.97-		**112059**	14	110						
	[F8Q632]							03.98-		**112295**	12	1.7
	[F8Q662]	08.97-		**112059**	14	110		10.97-		**113481**	12	1.4
		09.97-		**111718**	14	75		10.97-		**112295**	12	1.7
		03.98-		**112470**	14	110						
		03.98-		**112473**	14	120						
		AC 09.97-		**112059**	14	110						

Kangoo 1.9 Diesel Express	[F8Q630]	09.97-		**111718**	14	75			10.97-		**112295**	12 1.7
		03.98-		**112470**	14	110			10.97-		**113481**	12 1.4
		03.98-		**112473**	14	120						
		AC 09.97-		**112059**	14	110						
	[F8Q632]								03.98-		**112295**	12 1.7
	[F8Q662]	09.97-		**111718**	14	75			10.97-		**112295**	12 1.7
		03.98-		**112470**	14	110			10.97-		**113481**	12 1.4
		03.98-		**112473**	14	120						
		AC 09.97-		**112059**	14	110						
Kangoo 1.9 DTi	[F9Q780]	02.00-		**111718**	14	75			02.00-		**112295**	12 1.7
		02.00-		**112470**	14	110			02.00-		**113481**	12 1.4
		02.00-		**112473**	14	120						
		AC 02.00-		**112059**	14	110						
Kangoo 1.9 DTi Express	[F9Q780]	02.00-		**111718**	14	75			02.00-		**113481**	12 1.4
		02.00-		**112470**	14	110			02.00-		**112295**	12 1.7
		02.00-		**112473**	14	120						
		AC 02.00-		**112059**	14	110						
	[F9Q782]								02.00-		**112295**	12 1.7
Laguna 1.6 16V	[K4M710]	03.01-		**112144**	14	98			03.01-		**112218**	12 1.0
		03.01-		**112470**	14	110						
		AC 03.01-		**112144**	14	98						
	[K4M716]								01.05-		**113255**	
	[K4M720]	11.97-		**112144**	14	98			11.97-		**112218**	12 1.0
		11.97-		**112199**	14	75						
		AC 11.97-		**112144**	14	98						
	[K4M724]	AC 05.98-	02.01	**112144**	14	98			11.97-	02.01	**112218**	12 1.0
Laguna 1.8	[F3P670]	09.95-	04.98	**111513**	14	75	A28		09.95-		**111251**	12 1.1
		09.95-		**111721**			A27		A13 09.95-		**113481**	12 1.4
		09.95-		**111722**	14	75	A27					
		AC 09.95-	04.98	**112679**	14	110	A28, A27					
	[F3P678]	01.94-	11.95	**111511**	14	75	A28		01.94-		**111251**	12 1.1
		AC 01.94-	11.95	**112679**	14	110	A28, A27		A13 01.94-		**113481**	12 1.4
	[F3P720]	11.93-	11.95	**111511**	14	75			A13 11.93-	11.95	**113481**	12 1.4
		11.95-		**111721**					11.93-	11.95	**111251**	12 1.1
		11.95-		**111722**	14	75						
		AC 11.93-	11.95	**112679**	14	110						
	[F3P724]	11.93-	01.96	**111511**	14	75	A28		A13 11.93-		**113481**	12 1.4
		05.95-	04.98	**111513**	14	75	A28		11.93-		**111251**	12 1.1
		05.95-		**111721**			A27					
		05.95-		**111722**	14	75	A27					
		AC 11.93-	04.98	**112679**	14	110	A28, A27					
Laguna 1.8 RT	[F3P670]	08.95-	04.98	**111513**	14	75	A28		A13 08.95-		**113481**	12 1.4
		08.95-		**111721**			A27		08.95-		**111251**	12 1.1
		08.95-		**111722**	14	75	A27					
		AC 08.95-	04.98	**112679**	14	110	A28, A27					
	[F3P678]	01.94-	01.96	**111511**	14	75	A28		01.94-		**111251**	12 1.1
		AC 01.94-	01.96	**112679**	14	110	A28, A27		A13 01.94-		**113481**	12 1.4
	[F3P720]	01.94-		**111511**	14	75			A13 01.94-		**113481**	12 1.4
		AC 01.94-		**112679**	14	110			01.94-		**111251**	12 1.1
	[F3P724]	01.94-		**111511**	14	75			01.94-		**111251**	12 1.1
		AC 01.94-		**112679**	14	110			A13 01.94-		**113481**	12 1.4
Laguna 1.8 16V	[F4P760]	04.98-		**111718**	14	75						
		04.98-		**112144**	14	98						
		04.98-		**112470**	14	110						
		AC 04.98-		**112144**	14	98						
	[F4P770]	03.01-		**111718**	14	75			03.01-		**113761**	12 0.9
		03.01-		**112144**	14	98						
		03.01-		**112470**	14	110						
		03.01-		**112471**	14	125						
		03.01-		**113245**	14	125						
		03.01-		**113249**	14	125						
		AC 03.01-		**113249**	14	125						
	[F4P771]	03.01-	08.02	**113249**	14	125			03.01-		**113761**	12 0.9
		09.02-		**113245**	14	125						
	[F4P773]	03.01-		**112471**	14	125			03.01-		**113761**	12 0.9
		03.01-		**113245**	14	125						
		03.01-	08.02	**113249**	14	125						
		AC 03.01-		**113249**	14	125						
	[F4P774]	03.01-	08.02	**113249**	14	125			03.01-		**113761**	12 0.9
		09.02-		**113245**	14	125						
	[F4P775]	03.01-	08.02	**113249**	14	125			03.01-		**113761**	12 0.9
		09.02-		**113245**	14	125						
Laguna 1.9 DCi	[F9Q674]								01.05-		**112474**	12 1.8
	[F9Q718]	09.99-		**112458**	14	120			09.99-		**112474**	12 1.8
		09.99-		**112471**	14	125						
		09.99-	03.01	**113248**	14	120						
	[F9Q750]	03.01-		**112471**	14	125			03.01-		**112474**	12 1.8
		03.01-		**113248**	14	120						
	[F9Q752]	03.01-		**113248**	14	120			06.01-		**112474**	12 1.8
		06.01-		**112471**	14	125						
		06.01-		**112747**	28	55						
	[F9Q754]	03.01-		**113248**	14	120			03.01-		**112474**	12 1.8
		10.01-		**112471**	14	125						
	[F9Q756]	03.01-		**112471**	14	125			03.01-		**112474**	12 1.8
		03.01-		**113248**	14	120						
Laguna 1.9 TDi	[F9Q710]	09.99-	02.01	**112473**	14	120			10.97-	03.01	**112295**	12 1.7
		AC 09.99-	02.01	**112458**	14	120						
	[F9Q716]	10.97-		**111775**	14	120			10.97-		**113481**	12 1.4
		AC 10.97-		**111719**	14	120			10.97-	03.01	**112295**	12 1.7
Laguna 2.0	[F3R611]	01.99-	02.01	**112679**	14	110			A13 01.99-		**113481**	12 1.4
									01.99-		**111251**	12 1.1
	[F3R722]	11.93-	01.96	**111511**	14	75	A28		A13 11.93-		**113481**	12 1.4
		02.95-	05.97	**111513**	14	75	A28		11.93-		**111251**	12 1.1
		07.95-	02.01	**111721**			A27					
		07.95-	02.01	**111722**	14	75	A27					
		AC 11.93-	02.01	**112679**	14	110	A28, A27					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[F3R723]		11.93-	01.96	**111511**	14	75	A28	A13	11.93-		**113481**	12	1.4
			02.95-	05.97	**111513**	14	75	A28		11.93-		**111251**	12	1.1
			07.95-	02.01	**111721**			A27						
			07.95-	02.01	**111722**	14	75	A27						
		AC	11.93-	02.01	**112679**	14	110	A27, A28						
Laguna 2.0 16V	[F4R712]	A22	06.01-	08.02	**113245**	14	125							
		A22	09.02-		**113249**	14	125							
	[F4R713]		09.02-		**113249**	14	125							
		A22	06.01-	08.02	**113245**	14	125							
		A22	09.02-		**113249**	14	125							
	[F4R714]		08.02-		**113837**	14	150							
		A22	06.01-	08.02	**113245**	14	125							
		A22	09.02-		**113249**	14	125							
	[F4R715]	A22	06.01-	08.02	**113245**	14	125			09.01-		**113761**	12	0.9
		A22	09.02-		**113249**	14	125							
	[F4R780]		09.99-	02.01	**111718**	14	75							
			09.99-	02.01	**112144**	14	98							
			09.99-	02.01	**112470**	14	110							
		AC	09.99-	02.01	**112144**	14	98							
	[F4R784]		01.05-		**113837**	14	150							
	[F4R886]		01.05-		**113837**	14	150							
	[N7Q700]		06.95-	02.01	**111734**			BO						
			06.95-	02.01	**111816**									
			06.95-	02.01	**112557**	14	120							
		AC	09.99-	03.01	**112144**	14	98							
	[N7Q704]		06.95-	02.01	**111734**			BO						
			06.95-	02.01	**111816**									
			06.95-	02.01	**112557**	14	120							
Laguna 2.0 IDE 16V	[F5R700]		04.01-		**113245**	14	125							
Laguna 2.0 Turbo 16V	[F4R764]		07.02-		**113245**	14	125							
	[F4R765]		07.02-		**113245**	14	125							
	[F4R786]		01.03-		**113837**	14	150							
	[F4R787]		01.03-		**113837**	14	150							
Laguna 2.2 DCi	[G9T702]		03.01-	02.03	**113245**	14	125			10.01-		**112475**	12	2.1
Laguna 2.2 Diesel	[G8T706]		11.93-	11.95	**111520**	14	80			11.93-	04.98	**112060**		
		AC	11.93-	11.95	**111521#**	14	110							
	[G8T752]		11.93-		**111511**	14	75	A28		09.95-	04.98	**112060**		
			02.94-		**112679**	14	110	A28, A27						
			09.95-		**112715**	14	80	A27						
		AC	11.93-		**112679**	14	110							
	[G8T760]		03.96-		**112679**	14	110			03.96-		**111905#**	12	2.2
			03.96-		**112715**	14	80							
	[G8T790]		11.93-	11.95	**111520**	14	80			11.93-	04.98	**112060**		
		AC	11.93-	11.95	**111521#**	14	110							
	[G8T794]		11.93-		**111511**	14	75	A28		09.95-	04.98	**112060**		
			02.94-		**112679**	14	110	A28, A27						
			09.95-		**112715**	14	80	A27						
		AC	11.93-		**112679**	14	110							
Laguna 2.2 TD	[G8T760]		03.96-		**112679**	14	110			03.96-		**111905#**	12	2.2
			03.96-		**112715**	14	80							
Laguna 3.0	[Z7X760]		11.93-		**111774#**	14	75			11.93-		**111333**	12	1.1
		AC	11.93-		**112682**	14	110							
	[Z7X765]		01.94-		**111774#**	14	75			01.94-		**111333**	12	1.1
		AC	01.94-		**112682**	14	110							
Laguna 3.0 24V	[L7X700]		03.97-	03.01	**111941**	14	150			03.97-	02.01	**111930**		
			03.97-	03.01	**111944**	14	120							
	[L7X701]		03.97-	03.01	**111941**	14	150							
Laguna 3.0 V6 24V	[L7X731]		03.01-		**111944**	14	120							
Master 1.9 DCi 80	[F9Q772]		11.01-		**113248**	14	120			11.01-		**112474**	12	1.8
		AC	11.01-		**112471**	14	125							
Master 1.9 DTi	[F9Q770]		09.00-		**112473**	14	120			09.00-		**113256**	12	1.8
Master 2.0	[829730]		10.82-	09.86	**110744**	14	50			10.82-	09.86	**111063**	12	1.2
	[829731]		08.80-	10.86	**110744**	14	50			08.80-	10.86	**111063**	12	1.2
	[J5R718]		10.86-	07.98	**110744**	14	50			10.86-	09.94	**111063**	12	1.2
	[J5R728]		10.86-	07.98	**110744**	14	50			10.86-	09.94	**111063**	12	1.2
Master 2.1 Diesel	[J8S330]		08.80-	07.98	**111072**	14	50			08.80-	09.94	**111114**	12	3.1
Master 2.2	[J7T782]		08.80-	07.98	**111163**	14	60			08.80-	07.98	**111063**	12	1.2
	[J7T788]		01.94-	07.98	**111163**	14	60			01.94-	09.94	**111063**	12	1.2
Master 2.2 DCi 90	[G9T720]		09.00-		**113248**	14	120			09.00-		**112475**	12	2.1
		AC	09.00-		**112471**	14	125							
Master 2.4 Diesel	[8140.61.2300]		08.80-	08.89	**110889**	14	75			01.85-	08.89	**113134**	12	2.2
										08.80-	08.89	**110814**	12	2.7
	[S8U731]		08.80-	08.89	**110889**	14	75			08.80-	08.89	**110814**	12	2.7
										01.85-	08.89	**113134**	12	2.2
Master 2.5 DCi	[G9U632]		08.06-		**113837**	14	150							
	[G9U650]		08.06-		**113837**	14	150							
	[G9U754]		08.06-		**113837**	14	150							
Master 2.5 DCi 100	[G9U754]		10.03-		**113837**	14	150			10.03-		**112475**	12	2.1
Master 2.5 DCi 120	[G9U754]		10.01-		**113837**	14	150							
Master 2.5 DCi 90	[G9U720]		10.01-		**113248**	14	120			10.01-		**112475**	12	2.1
			10.01-		**113837**	14	150							
		AC	10.01-		**113245**	14	125							
Master 2.5 Diesel	[8140.61.2300]		09.80-	07.98	**110889**	14	75			09.80-	07.98	**110814**	12	2.7
										01.85-	07.98	**113134**	12	2.2
	[8140.67.2510]		08.89-	07.98	**110889**	14	75			08.89-	07.98	**113134**	12	2.2
	[S8U731]		09.80-	07.98	**110889**	14	75			01.85-	07.98	**113134**	12	2.2
										09.80-	07.98	**110814**	12	2.7
	[S8U742]		08.89-	07.98	**110889**	14	75			08.89-	07.98	**113134**	12	2.2
	[S8U770]		09.97-		**111937**	14	75			07.98-		**112103**	12	2.2
			09.97-		**112057**	14	110							
Master 2.5 TD	[8140.27.2500]		08.89-	07.98	**110889**	14	75			08.89-	07.98	**113134**	12	2.2
			10.94-	07.98	**111936**	14	90							
	[8140.27.2510]		08.89-	07.98	**110889**	14	75			08.89-	07.98	**113134**	12	2.2
			10.94-	07.98	**111936**	14	90							
	[8140.27.2580]		03.89-	07.98	**110889**	14	75			08.89-	07.98	**113134**	12	2.2
			10.94-	07.98	**111936**	14	90							

	[S9U702]		03.89-	07.98	**110889**	14	75		08.89-	07.98	**113134**	12	2.2
			10.94-	07.98	**111936**	14	90						
	[S9U714]		08.89-	07.98	**110889**	14	75		08.89-	07.98	**113134**	12	2.2
			10.94-	07.98	**111936**	14	90						
Master 2.8 Diesel	[S9W702]		09.97-		**111937**	14	75		07.98-		**112103**	12	2.2
			09.97-		**112057**	14	110						
Master 2.8 DTi	[S9W702]		09.97-		**111937**	14	75		09.97-		**112103**	12	2.2
			09.97-		**112057**	14	110						
Megane 1.4	[E7J626]		03.99-	10.02	**112199**	14	75		09.99-		**113481**	12	1.4
		AC	03.99-	10.02	**112144**	14	98						
	[E7J764]		09.96-	06.97	**112695**	14	80		09.96-		**111251**	12	1.1
			06.97-		**111934**	14	80		02.99-		**113481**	12	1.4
		AC	09.96-	06.97	**111512**	14	110						
		AC	06.97-		**111773#**	14	110						
	[K4J730]								09.03-		**113255**		
	[K4J732]								09.03-		**113255**		
Megane 1.4 ECO	[E7J624]		02.96-	06.97	**112695**	14	80		02.96-		**111251**	12	1.1
			06.97-		**111934**	14	80						
		AC	02.96-	06.97	**111512**	14	110						
		AC	06.97-		**111773#**	14	110						
Megane 1.4 16V	[K4J714]		05.00-	09.03	**112199**	14	75		03.99-	09.03	**112218**	12	1.0
									03.99-		**113255**		
		AC	05.00-	09.03	**112144**	14	98		03.99-		**113761**	12	0.9
	[K4J730]								11.02-		**112218**	12	1.0
									11.02-		**113255**		
	[K4J732]								10.03-		**113255**		
	[K4J750]		03.99-		**112144**	14	98		03.99-		**113761**	12	0.9
			03.99-		**112199**	14	75		03.99-		**112218**	12	1.0
		AC	03.99-		**112144**	14	98						
		A22	03.99-		**112144**	14	98						
Megane 1.4 i	[E7J626]		01.97-	06.97	**112695**	14	80		03.99-		**113753**	12	0.9
			06.97-		**111934**	14	80		01.97-	10.02	**111251**	12	1.1
		AC	01.96-	10.02	**112144**	14	98						
		AC	01.97-	06.97	**111512**	14	110						
		AC	06.97-		**111773#**	14	110						
	[E7J764]		01.96-	06.97	**112695**	14	80		01.96-		**111251**	12	1.1
			06.97-		**111934**	14	80						
		AC	01.96-	06.97	**111512**	14	110						
		AC	06.97-		**111773#**	14	110						
Megane 1.5 DCi	[K9K732]								02.04-		**113841**	12	1.7
Megane 1.6	[K4M760]								09.03-		**113255**		
	[K7M702]		10.96-	03.99	**112695**	14	80	A28	10.96-	09.03	**111251**	12	1.1
			06.97-	03.99	**111934**	14	80	A27					
		AC	10.96-	03.99	**111512**	14	110	A28					
		AC	06.97-	03.99	**111773#**	14	110	A27					
	[K7M703]		10.96-	03.99	**112695**	14	80	A28	10.96-	09.03	**111251**	12	1.1
			06.97-	03.99	**111934**	14	80	A27					
		AC	10.96-	03.99	**111512**	14	110	A28					
		AC	06.97-	03.99	**111773#**	14	110	A27					
Megane 1.6 E	[K7M702]		01.96-	03.99	**111934**	14	80	A27	01.96-		**112218**	12	1.0
			01.96-	02.99	**112695**	14	80	A28	01.96-	03.99	**111251**	12	1.1
		ACPS	03.99-		**111773#**	14	110	A27					
		AC	01.96-	02.99	**111512**	14	110	A28					
		AC	01.96-	03.99	**111773#**	14	110	A27					
		AC	03.99-		**111934**	14	80	A27					
	[K7M703]		01.96-	03.99	**111934**	14	80	A27	01.96-	03.99	**111251**	12	1.1
			01.96-	02.99	**112695**	14	80	A28					
		ACPS	03.99-		**111773#**	14	110	A27					
		AC	01.96-	02.99	**111512**	14	110	A28					
		AC	01.96-	03.99	**111773#**	14	110	A27					
		AC	03.99-		**111934**	14	80	A27					
	[K7M790]								01.96-	03.99	**111251**	12	1.1
Megane 1.6 16V	[K4M700]		03.99-		**112144**	14	98		03.99-		**112218**	12	1.0
			03.99-		**112199**	14	75						
		AC	03.99-		**112144**	14	98						
		A22	03.99-		**112144**	14	98						
	[K4M701]		08.98-	09.03	**112199**	14	75		08.98-	09.03	**112218**	12	1.0
		AC	08.98-	09.03	**112144**	14	98						
	[K4M704]		03.99-	10.02	**112199**	14	75		03.99-	10.02	**112218**	12	1.0
		AC	03.99-	10.02	**112144**	14	98						
	[K4M708]		03.99-	09.03	**112199**	14	75		03.99-	09.03	**112218**	12	1.0
		AC	03.99-	09.03	**112144**	14	98						
	[K4M760]								11.02-		**112218**	12	1.0
									11.02-		**113255**		
	[K4M768]								01.07-		**113755**		
Megane 1.6 i	[K7M720]		01.96-	08.97	**111773#**	14	110		01.96-	03.99	**111251**	12	1.1
			01.96-	03.99	**112695**	14	80						
			06.97-	03.99	**111934**	14	80						
		AC	11.95-	08.97	**111512**	14	110						
		AC	06.97-	03.99	**111773#**	14	110						
Megane 1.8 16V	[F4P720]		05.00-	09.03	**112144**	14	98		01.01-		**113761**	12	0.9
		AC	03.99-	10.02	**112144**	14	98						
	[F4P722]		05.00-	09.03	**112144**	14	98		01.01-		**113761**	12	0.9
		AC	03.99-	10.02	**112144**	14	98						
Megane 1.9 DCi	[F9Q732]		02.01-	10.02	**111718**	14	75						
			02.01-	10.02	**112470**	14	110						
			02.01-	10.02	**112473**	14	120						
			02.01-		**113260**								
		AC	02.01-	10.02	**112458**	14	120						
	[F9Q733]		05.00-	10.02	**112458**	14	120						
			02.01-		**111685**								
			02.01-		**112473**	14	120						
			02.01-		**113260**								
		AC	02.01-		**112458**	14	120						
	[F9Q800]		11.02-		**113919**				11.02-		**112474**	12	1.8
			09.03-		**113837**	14	150						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[F9Q803]	05.05-		**113837**	14	150		05.05-		**112474**	12	1.8
		05.05-		**113919**				05.05-		**113897**	12	1.2
	[F9Q804]	05.05-		**113837**	14	150		05.05-		**112474**	12	1.8
		05.05-		**113919**				05.05-		**113897**	12	1.2
	[F9Q808]	11.02-	12.05	**113919**				10.03-		**112474**	12	1.8
	[F9Q816]	01.06-		**113919**								
	[F9Q818]	01.06-		**113919**								
Megane 1.9 Diesel	[F8Q620]	09.96-	12.96	**111513**	14	75		09.96-		**112295**	12	1.7
		01.97-		**111721**				09.96-		**113481**	12	1.4
		01.97-		**111722**	14	75						
		04.97-		**111775**	14	120						
		AC 09.96-	05.97	**112679**	14	110						
		AC 04.97-		**111719**	14	120						
	[F8Q622]							04.99-	09.03	**112295**	12	1.7
	[F8Q624]							09.96-		**112295**	12	1.7
	[F8Q790]	03.97-		**111721**				03.97-	09.03	**112295**	12	1.7
		03.97-		**111722**	14	75						
		04.97-		**111775**	14	120						
		04.99-		**112470**	14	110						
		04.99-		**112473**	14	120						
		AC 03.97-	05.97	**112679**	14	110						
		AC 04.97-		**111719**	14	120						
Megane 1.9 Diesel Eco	[F8Q620]	11.95-	12.96	**111513**	14	75		01.96-		**112295**	12	1.7
		01.96-		**111721**				01.96-		**113481**	12	1.4
		01.96-		**111722**	14	75						
		04.97-		**111775**	14	120						
		AC 11.95-	05.97	**112679**	14	110						
		AC 04.97-		**111719**	14	120						
	[F8Q624]							01.96-		**112295**	12	1.7
Megane 1.9 DTi	[F9Q731]	03.99-		**111718**	14	75		03.99-		**112295**	12	1.7
		03.99-		**112473**	14	120		03.99-		**113481**	12	1.4
	[F9Q736]	03.99-		**111718**	14	75		03.99-		**113481**	12	1.4
		03.99-		**112473**	14	120		03.99-		**112295**	12	1.7
	[F9Q744]	02.01-		**111685**								
		02.01-		**111718**	14	75						
		02.01-		**112458**	14	120						
		02.01-		**112470**	14	110						
		02.01-		**112473**	14	120						
		02.01-		**113260**								
		AC 02.01-		**112458**	14	120						
		A22 02.01-		**112473**	14	120						
Megane 1.9 TD	[F8Q784]	11.95-	12.96	**111513**	14	75		01.96-		**113481**	12	1.4
		01.97-		**111721**				01.96-		**112295**	12	1.7
		01.97-		**111722**	14	75						
		04.97-		**111775**	14	120						
		AC 11.95-	05.97	**112679**	14	110						
		AC 04.97-		**111719**	14	120						
	[F8Q786]							01.96-	09.99	**112295**	12	1.7
Megane 1.9 TDi	[F8Q784]	06.97-		**111721**				09.96-		**112295**	12	1.7
		06.97-		**111722**	14	75						
		06.97-		**111775**	14	120						
		AC 06.97-		**111719**	14	120						
	[F9Q730]	06.97-		**111721**				03.97-		**112295**	12	1.7
		06.97-		**111722**	14	75		03.97-		**113481**	12	1.4
		06.97-		**111775**	14	120						
		AC 06.97-		**111719**	14	120						
	[F9Q731]	03.99-	09.03	**111718**	14	75		03.97-		**112295**	12	1.7
		04.99-	09.03	**112473**	14	120		03.97-		**113481**	12	1.4
		AC 03.99-	09.03	**112458**	14	120						
		A22 03.99-	10.02	**112473**	14	120						
	[F9Q734]	06.97-		**111721**				03.97-		**112295**	12	1.7
		06.97-		**111722**	14	75		03.97-		**113481**	12	1.4
		06.97-		**111775**	14	120						
		AC 06.97-		**111719**	14	120						
	[F9Q736]	03.99-	09.03	**111718**	14	75		03.97-		**113481**	12	1.4
		04.99-	09.03	**112473**	14	120		03.97-		**112295**	12	1.7
		AC 03.99-	09.03	**112458**	14	120						
		A22 03.99-	10.02	**112473**	14	120						
Megane 2.0	[F3R750]	04.97-		**111721**				04.97-		**111251**	12	1.1
		04.97-		**111722**	14	75		A13 04.97-		**113481**	12	1.4
		AC 04.97-		**112679**	14	110						
	[F4R770]	08.03-		**113919**								
	[F4R771]	08.03-		**113919**								
	[F4R774]	08.06-		**113919**								
Megane 2.0 Sport	[F4R774]	05.04-		**113919**								
Megane 2.0 16V	[F4R746]	09.01-	10.02	**112144**	14	98		09.01-	10.02	**113761**	12	0.9
	[F4R770]	01.02-		**112144**	14	98		01.01-	09.03	**113761**	12	0.9
		11.02-		**113919**								
	[F7R710]	11.95-	04.97	**111513**	14	75		11.95-	04.97	**111251**	12	1.1
		11.95-	04.97	**111531#**	14	110		A13 11.95-	04.97	**113481**	12	1.4
	[F7R714]	03.96-		**111718**	14	75		03.96-	09.03	**111251**	12	1.1
		10.96-	09.03	**111513**	14	75		A13 05.97-	09.03	**113481**	12	1.4
		10.96-	09.03	**111531#**	14	110						
		02.99-	09.03	**111721**								
		03.99-		**112144**	14	98						
Megane 2.0 i	[F3R750]	01.96-	08.96	**111513**	14	75		01.96-	03.99	**111251**	12	1.1
		09.96-	03.99	**111721**				A13 01.96-	03.99	**113481**	12	1.4
		09.96-	03.99	**111722**	14	75						
		03.99-		**112679**	14	110						
		AC 01.96-	03.99	**112679**	14	110						
	[F3R751]							01.96-		**111251**	12	1.1
	[F3R752]	03.99-		**111721**				03.99-		**111251**	12	1.1
		03.99-		**111722**	14	75		A13 03.99-		**113481**	12	1.4
		03.99-		**112679**	14	110						
	[F3R791]	03.99-		**111721**				03.99-		**111251**	12	1.1
		03.99-		**111722**	14	75		A13 03.99-		**113481**	12	1.4
		03.99-		**112679**	14	110						

	[F3R796]		01.99-		**111721**			A13	01.99-		**113481**	12	1.4
			01.99-		**111722**	14	75		03.96-	09.03	**111251**	12	1.1
			01.99-		**112679**	14	110						
		AC	09.96-	09.03	**112679**	14	110						
Megane 2.0 IDE 16V	[F5R740]		11.99-		**111718**	14	75						
		AC	11.99-		**112144**	14	98						
Megane 2.0 Turbo 16V	[F4R776]		05.04-		**113919**								
Modus 1.2	[D4F740]								12.04-		**111641**	12	0.9
Modus 1.4	[K4J770]								12.04-		**113755**		
Modus 1.5 DCi	[K9K752]								09.04-		**113897**	12	1.2
	[K9K760]								09.04-		**113897**	12	1.2
	[K9K764]								05.05-		**113897**	12	1.2
Modus 1.6	[K4M790]		12.04-		**113755**	14	150						
Modus 1.6 i 16V	[K4M791]		12.04-		**113755**	14	150						
	[K4M792]								12.04-		**113755**		
	[K4M794]								12.04-		**113755**		
R11 1.1	[C1E715]		03.83-	03.91	**110920**	14	50		03.83-	03.91	**110585**	12	1.2
			03.83-	10.87	**111666**								
			03.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
	[C1E720]		03.83-	03.91	**110920**	14	50		03.83-	03.91	**110585**	12	1.2
			03.83-	10.87	**111666**								
			03.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
R11 1.2	[C1G700]		10.84-	12.86	**110920**	14	50		10.84-	12.86	**110585**	12	1.2
			10.84-	02.86	**111082**	14	60						
			10.84-	12.86	**111666**								
			10.84-	12.86	**112733#**	14	70						
			10.84-	12.86	**112786**								
	[C1G710]		06.86-	03.91	**110920**	14	50		06.86-	03.91	**110585**	12	1.2
			06.86-	03.91	**111082**	14	60						
			06.86-	10.87	**111666**								
			06.86-	03.91	**112733#**	14	70						
			06.86-	03.91	**112786**								
R11 1.4	[C1J715]		03.83-	12.85	**110920**	14	50		03.83-	12.85	**110585**	12	1.2
			03.83-	12.85	**111666**								
			03.83-	12.85	**112733#**	14	70						
			10.84-	12.85	**111082**	14	60						
			10.84-	12.85	**112786**								
	[C2J717]		05.83-	10.84	**110920**	14	50		05.83-	03.91	**110585**	12	1.2
			05.83-	10.84	**111666**								
			05.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
	[C2J718]		03.83-	10.84	**110920**	14	50		03.83-	03.91	**110585**	12	1.2
			03.83-	10.84	**111666**								
			03.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
	[C2J720]		03.83-	10.84	**110920**	14	50		03.83-	03.91	**110585**	12	1.2
			03.83-	10.84	**111666**								
			03.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
	[C2J730]		03.83-	03.91	**110920**	14	50		03.83-	03.91	**110585**	12	1.2
			03.83-	03.91	**111666**								
			03.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
	[C2J755]		05.83-	10.84	**110920**	14	50		05.83-	03.91	**110585**	12	1.2
			05.83-	10.84	**111666**								
			05.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
	[C2J757]		03.83-	10.84	**110920**	14	50		03.83-	12.84	**110585**	12	1.2
			03.83-	10.84	**111666**								
			03.83-	12.84	**112733#**	14	70						
			10.84-	12.84	**111082**	14	60						
			10.84-	12.84	**112786**								
	[C2J766]		03.83-	10.84	**110920**	14	50		03.83-	03.91	**110585**	12	1.2
			03.83-	10.84	**111666**								
			03.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
	[C2J767]		03.83-	10.84	**110920**	14	50		03.83-	03.91	**110585**	12	1.2
			03.83-	10.84	**111666**								
			03.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								
	[C2J768]		06.85-	03.91	**110920**	14	50		06.85-	03.91	**110585**	12	1.2
			06.85-	03.91	**111082**	14	60						
			06.85-	10.87	**111666**								
			06.85-	03.91	**112733#**	14	70						
			06.85-	03.91	**112786**								
R11 1.4 Turbo	[C1J760]		09.83-	10.84	**110920**	14	50		09.83-	12.86	**110585**	12	1.2
			09.83-	10.84	**111666**								
			09.83-	12.86	**112733#**	14	70						
			10.84-	12.86	**111082**	14	60						
			10.84-	12.86	**112786**								
	[C1J764]		09.83-	10.84	**110920**	14	50		09.83-	03.91	**110585**	12	1.2
			09.83-	10.84	**111666**								
			09.83-	03.91	**112733#**	14	70						
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112786**								

	[C1J770]		06.85-	03.91	**111082**	14	60		06.85-	03.91	**110585**	12	1.2
			06.85-	03.91	**112786**								
	[C1J782]		06.85-	03.91	**111082**	14	60		06.85-	03.91	**110585**	12	1.2
			06.85-	03.91	**112786**								
R11 1.6 Diesel	[F8M700]		08.83-	09.86	**111162#**	14	60		08.83-	03.91	**112295**	12	1.7
			08.83-	03.91	**112738#**	14	50						
			10.86-	03.91	**111172**	14	60						
	[F8M720]		08.83-	09.86	**111162#**	14	60		08.83-	09.87	**112295**	12	1.7
			08.83-	09.87	**112738#**	14	50						
			10.86-	09.87	**111172**	14	60						
	[F8M730]		10.87-	03.91	**111172**	14	60		10.87-	03.91	**112295**	12	1.7
			10.87-	03.91	**112738#**	14	50						
R11 1.7	[F2N700]		10.83-	12.87	**112726#**	14	50		10.83-	12.87	**110585**	12	1.2
			10.83-	12.87	**112744**	14	60						
		PS	10.83-	12.87	**111322**	14	70						
	[F2N704]		10.83-	06.87	**112726#**	14	50		10.83-	06.87	**110585**	12	1.2
			10.83-	06.87	**112744**	14	60						
		PS	10.83-	06.87	**111322**	14	70						
	[F2N708]		10.86-	12.88	**112733#**	14	70		10.86-	03.91	**110585**	12	1.2
			10.86-	03.91	**112744**	14	60						
		PS	10.86-	03.91	**111322**	14	70						
	[F2N710]		10.86-	12.88	**112733#**	14	70		10.86-	03.91	**110585**	12	1.2
			10.86-	03.91	**112744**	14	60						
		PS	10.86-	03.91	**111322**	14	70						
	[F2N730]		10.86-	12.88	**112733#**	14	70		10.86-	03.91	**110585**	12	1.2
			10.86-	03.91	**112744**	14	60						
		PS	10.86-	03.91	**111322**	14	70						
	[F2N732]		06.87-	12.88	**111082**	14	60		06.87-	03.91	**110585**	12	1.2
			06.87-	03.91	**112744**	14	60						
		PS	06.87-	03.91	**111322**	14	70						
	[F2N742]		06.87-	03.91	**112744**	14	60		06.87-	03.91	**110585**	12	1.2
		PS	06.87-	03.91	**111322**	14	70						
	[F2N798]		10.86-	12.88	**112733#**	14	70		10.86-	03.91	**110585**	12	1.2
			10.86-	03.91	**112744**	14	60						
		PS	10.86-	03.91	**111322**	14	70						
	[F3N708]		06.87-	12.88	**111082**	14	60		06.87-	12.88	**110585**	12	1.2
			06.87-	12.88	**112726#**	14	50						
			06.87-	12.88	**112744**	14	60						
		PS	06.87-	12.88	**111322**	14	70						
	[F3N718]		10.84-	03.91	**112726#**	14	50		10.84-	03.91	**110585**	12	1.2
			10.84-	03.91	**112744**	14	60						
		PS	10.86-	03.91	**111322**	14	70						
R12 1.3	[810]		10.69-	08.80	**110736**				06.80-	08.80	**110866**	12	0.9
			01.78-	08.80	**110741**								
	[810-02]		07.75-	04.80	**110736**								
			01.78-	04.80	**110741**								
	[810-06]		08.73-	08.80	**110736**				06.80-	08.80	**110866**	12	0.9
			01.78-	08.80	**110741**								
R12 1.3 Turbo TS	[810-06]		08.72-	08.80	**110736**				06.80-	08.80	**110866**	12	0.9
			01.78-	08.80	**110741**								
R12 1.6 Gordini	[82120]		07.70-	12.74	**112766#**	14	50						
R14 1.2	[129]		05.76-	12.83	**110758**				05.76-	12.83	**110794**	12	1.0
			05.76-	05.79	**110873**	14	40						
			05.76-	01.80	**110887**	14	45						
R14 1.4	[150]		09.79-	06.83	**110758**				09.79-	06.83	**110794**	12	1.0
	[X5J]		12.81-	12.83	**110758**				12.81-	12.83	**110794**	12	1.0
R16 1.5									09.65-	10.75	**111101**	12	0.9
R16 1.6 TL	[821]		05.77-	07.79	**110362**				01.71-	08.80	**111101**	12	0.9
R16 1.6 TS	[807]								09.68-	08.80	**111101**	12	0.9
R16 1.6 TX	[843]		06.74-	08.80	**110362**				06.74-	08.80	**111101**	12	0.9
R17 1.6 Gordini									03.74-	10.80	**111101**	12	0.9
R18 1.4	[847720]		04.78-	02.86	**110754#**	14	55		04.78-	06.83	**110795**	12	0.8
			04.78-	07.86	**110755**			AT	04.78-	02.86	**111064**	12	1.05
			04.78-	02.86	**112733#**	14	70						
	[847722]		04.78-	02.86	**110754#**	14	55	AT	04.78-	07.86	**111064**	12	1.05
			04.78-	02.86	**112733#**	14	70		04.78-	06.83	**110795**	12	0.8
R18 1.6	[841717]		04.78-	02.86	**110754#**	14	55		04.78-	06.83	**110795**	12	0.8
			04.78-	02.86	**112733#**	14	70	AT	04.78-	02.86	**111064**	12	1.05
	[841725]		04.78-	09.83	**110754#**	14	55		04.78-	11.81	**110830#**	12	1.0
			10.81-	09.83	**112733#**	14	70	A13	04.78-	11.81	**111101**	12	0.9
									12.81-	09.83	**111110#**	12	0.85
	[841726]		04.78-	09.83	**110754#**	14	55	A13	04.78-	11.81	**111101**	12	0.9
			10.81-	09.83	**112733#**	14	70		04.78-	11.81	**110830#**	12	1.0
									12.81-	09.83	**111110#**	12	0.85
	[A2M723]		04.78-	02.86	**110754#**	14	55	AT	04.78-	02.86	**111064**	12	1.05
			04.78-	02.86	**112733#**	14	70		04.78-	06.83	**110795**	12	0.8
R18 1.6 4x4	[841717]		01.83-	07.86	**110754#**	14	55		06.83-	02.86	**111110#**	12	0.85
			01.83-	07.86	**112733#**	14	70		01.83-	05.83	**110830#**	12	1.0
	[A2M723]		01.83-	07.86	**110754#**	14	55		06.83-	02.86	**111110#**	12	0.85
			01.83-	07.86	**112733#**	14	70		01.83-	05.83	**110830#**	12	1.0
R18 1.6 TS	[A6M725]		05.82-	02.86	**110754#**	14	55		05.82-	02.86	**111110#**	12	0.85
			05.82-	02.86	**112733#**	14	70						
	[A6M726]		05.82-	02.86	**110754#**	14	55		05.82-	02.86	**111110#**	12	0.85
			05.82-	02.86	**112733#**	14	70						
R18 1.6 Turbo	[807727]		10.80-	02.86	**110754#**	14	55		10.80-	09.85	**110830#**	12	1.0
			10.80-	02.86	**112733#**	14	70		09.82-	02.86	**111110#**	12	0.85
								A13	10.80-	09.82	**111101**	12	0.9
	[A5L717]		10.82-	02.86	**110754#**	14	55		10.82-	09.85	**110830#**	12	1.0
			10.82-	02.86	**112733#**	14	70		10.82-	02.86	**111110#**	12	0.85
	[A5L718]		10.82-	02.86	**110754#**	14	55		10.82-	09.85	**110830#**	12	1.0
			10.82-	02.86	**112733#**	14	70		10.82-	02.86	**111110#**	12	0.85
	[A7L752]		09.82-	02.86	**110754#**	14	55		09.82-	02.86	**111110#**	12	0.85
			09.82-	02.86	**112733#**	14	70		09.82-	09.85	**110830#**	12	1.0
R18 2.0	[J6R716]		10.81-	07.86	**110744**	14	50	A13	10.81-	07.86	**111124**	12	2.2
			10.81-	07.86	**110755**				10.81-	07.86	**111063**	12	1.2
		AC	10.81-	07.86	**112749#**	14	75						

R18 2.0 4x4	[J6R714]		05.83-	12.86	**110744**	14	50		05.83-	12.86	**111063**	12	1.2
		AC	05.83-	12.86	**112749#**	14	75	A13	05.83-	12.86	**111124**	12	2.2
R18 2.1 Diesel	[852710]		11.81-	02.86	**111661**	14	75		01.84-	02.86	**111114**	12	3.1
									11.81-	07.86	**112541**	12	2.2
	[J8S711]		11.81-	02.86	**111661**	14	75		11.81-	07.86	**112541**	12	2.2
									01.84-	02.86	**111114**	12	3.1
R18 2.1 TD	[J8S712]		11.81-	02.86	**111661**	14	75		01.84-	02.86	**111114**	12	3.1
R18 2.2 i	[J7T718]							A13	06.84-	07.86	**111124**	12	2.2
									06.84-	07.86	**111063**	12	1.2
R19 1.2	[C1G730]		01.88-	12.01	**111082**	14	60		01.88-	12.01	**110585**	12	1.2
			01.88-	12.95	**112728**	14	55						
R19 1.4	[C2J772]		01.89-	12.89	**111082**	14	60		01.89-	12.89	**110585**	12	1.2
			01.89-	12.89	**112728**	14	55		10.89-	04.92	**111251**	12	1.1
			01.89-	12.89	**112786**								
	[C3J710]		09.88-	10.95	**111082**	14	60		10.89-	04.92	**111251**	12	1.1
			09.88-	10.95	**112728**	14	55		09.88-	10.95	**110585**	12	1.2
	[E6J700]		01.88-	12.95	**111325**	14	70		01.88-	12.95	**113481**	12	1.4
			01.88-	12.95	**112756**	14	60		01.88-	12.95	**110585**	12	1.2
		PS	01.88-	12.95	**111302#**				01.92-	12.95	**111251**	12	1.1
		AC	01.88-	06.91	**111330#**	14	90						
		AC	07.91-	12.92	**111302#**								
	[E6J701]								01.88-	12.92	**110585**	12	1.2
									01.88-	12.92	**113481**	12	1.4
	[E7J]		03.92-	12.95	**111325**	14	70		03.92-	12.95	**111251**	12	1.1
			03.92-	12.95	**112756**	14	60						
		PS	03.92-	12.95	**111302#**								
		PS	03.92-	12.95	**111325**	14	70						
		PS	03.92-	12.95	**112756**	14	60						
		AC	03.92-	12.95	**111302#**								
		AC	03.92-	12.95	**111325**	14	70						
	[E7J742]		01.92-	08.95	**111325**	14	70		01.92-		**111251**	12	1.1
			01.92-	11.95	**112756**	14	60						
		PS	01.92-	11.95	**111302#**								
		PS	01.92-	11.95	**111325**	14	70						
		PS	01.92-	11.95	**112756**	14	60						
		AC	01.92-	11.95	**111302#**								
		AC	01.92-	08.95	**111325**	14	70						
		AC	01.88-	06.91	**111330#**	14	90		01.88-	12.01	**110585**	12	1.2
			01.88-	12.01	**111325**	14	70						
		ACPS	01.88-	12.01	**111302#**								
R19 1.7	[F3N740]		09.88-	12.95	**112726#**	14	50	A13	09.88-	12.95	**112295**	12	1.7
			09.88-	12.95	**112744**	14	60		09.88-	12.95	**111251**	12	1.1
			09.88-	12.95	**112751**	14	70						
		PS	09.88-	12.95	**111322**	14	70						
	[F3N741]		09.88-	12.95	**112726#**	14	50		09.88-	12.95	**111251**	12	1.1
			09.88-	12.95	**112744**	14	60	A13	09.88-	12.95	**112295**	12	1.7
			09.88-	12.95	**112751**	14	70						
		PS	09.88-	12.95	**111322**	14	70						
	[F3N742]		09.88-	06.96	**112726#**	14	50	AT	09.88-	12.95	**112295**	12	1.7
			09.88-	06.96	**112744**	14	60		09.88-	06.96	**111251**	12	1.1
			09.88-	06.96	**112751**	14	70						
		PS	09.88-	06.96	**111322**	14	70						
		AC	07.91-	04.92	**111324#**	14	90						
	[F3N743]		09.88-	06.96	**112726#**	14	50	A13	09.88-	12.95	**112295**	12	1.7
			09.88-	06.96	**112744**	14	60		09.88-	06.96	**111251**	12	1.1
			09.88-	06.96	**112751**	14	70						
			04.92-	12.95	**111324#**	14	90						
		PS	09.88-	06.96	**111322**	14	70						
		AC	07.91-	04.92	**111324#**	14	90						
	[F3N746]								08.88-	12.92	**111251**	12	1.1
									07.91-	04.92	**111251**	12	1.1
R19 1.7 Chamade	[F2N720]								09.88-	12.92	**110585**	12	1.2
R19 1.8	[F3P682]		05.92-	06.96	**112751**	14	70	A13	11.94-	06.96	**113481**	12	1.4
		PS	05.92-	06.96	**111322**	14	70		05.92-	06.96	**111251**	12	1.1
	[F3P700]		04.92-	05.94	**112751**	14	70		04.92-	05.94	**111251**	12	1.1
		PS	04.92-	05.94	**111322**	14	70						
	[F3P704]		04.92-	06.96	**112751**	14	70		04.92-	06.96	**113481**	12	1.4
		PS	04.92-	06.96	**111322**	14	70		04.92-	06.96	**111251**	12	1.1
	[F3P705]		04.92-	06.96	**112751**	14	70		04.92-	06.96	**113481**	12	1.4
		PS	04.92-	06.96	**111322**	14	70		04.92-	06.96	**111251**	12	1.1
	[F3P706]		04.92-	06.96	**112751**	14	70		04.92-	06.96	**113481**	12	1.4
			05.92-	12.95	**111322**	14	70		04.92-	06.96	**111251**	12	1.1
		PS	04.92-	06.96	**111322**	14	70						
		AC	05.92-	12.95	**111324#**	14	90						
	[F3P707]		04.92-	06.96	**112751**	14	70		04.92-	06.96	**113481**	12	1.4
		PS	04.92-	06.96	**111322**	14	70		04.92-	06.96	**111251**	12	1.1
	[F3P708]		04.92-	06.96	**112751**	14	70		04.92-	06.96	**111251**	12	1.1
		PS	04.92-	06.96	**111322**	14	70		04.92-	06.96	**113481**	12	1.4
	[F3P760]		04.92-	06.96	**112751**	14	70		04.92-	06.96	**113481**	12	1.4
			02.93-	12.95	**111322**	14	70		04.92-	06.96	**111251**	12	1.1
			02.93-	12.95	**111324#**	14	90						
		PS	04.92-	06.96	**111322**	14	70						
	[F3P764]		11.94-	06.96	**112751**	14	70		07.94-	06.96	**113481**	12	1.4
		PS	11.94-	06.96	**111322**	14	70		11.94-	06.96	**111251**	12	1.1
	[F3P765]		05.94-	06.96	**112751**	14	70		05.94-	06.96	**111251**	12	1.1
		PS	05.94-	06.96	**111322**	14	70		07.94-	06.96	**113481**	12	1.4
R19 1.8 RT	[F3P700]		04.92-	05.94	**112751**	14	70		04.92-	05.94	**111251**	12	1.1
		PS	04.92-	05.94	**111322**	14	70						
	[F3P706]		04.92-		**112751**	14	70		04.92-		**111251**	12	1.1
		PS	04.92-		**111322**	14	70						
	[F3P760]		04.92-		**112751**	14	70		04.92-		**111251**	12	1.1
		PS	04.92-		**111322**	14	70						
R19 1.8 16V	[F7P704]		06.89-	04.92	**112706**	14	110		06.89-	06.96	**113481**	12	1.4
			04.92-	12.95	**113789**	14	70		06.89-	06.96	**110585**	12	1.2
		AC	04.92-	06.96	**112706**	14	110		06.89-	06.96	**112295**	12	1.7

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

R19 1.9 Diesel	[F8Q706]		09.88-	04.92	**112752#**	14	70		09.88-	04.92	**112295**	12	1.7
			09.88-	04.92	**113500**	14	70		01.88-	12.95	**113481**	12	1.4
		AC	01.88-	12.92	**111326**	14	110						
		AC	01.88-	12.92	**112707#**	14	90						
	[F8Q742]		06.90-	10.95	**112752#**	14	70		06.90-	12.95	**113481**	12	1.4
			06.90-	10.95	**113500**	14	70		06.90-	10.95	**112295**	12	1.7
		AC	01.88-	12.95	**111326**	14	110						
		AC	01.88-	10.95	**112707#**	14	90						
R19 1.9 DT	[F8Q740]		03.92-	12.95	**113500**	14	70		09.90-	12.95	**112295**	12	1.7
									03.92-	12.95	**113481**	12	1.4
	[F8Q744]		04.92-		**113500**	14	70		04.92-		**112295**	12	1.7
		AC	04.92-		**112707#**	14	90						
R20 1.6	[843]		12.79-	10.81	**111072**	14	50		10.75-	05.77	**110830#**	12	1.0
	[843720]		11.75-	10.81	**110754#**	14	55		11.75-	10.81	**110830#**	12	1.0
			11.75-	10.81	**112733#**	14	70						
	[843721]		11.75-	10.81	**110754#**	14	55		11.75-	10.81	**110830#**	12	1.0
			11.75-	10.81	**112733#**	14	70						
R20 2.0	[829700]		10.77-	12.83	**111072**	14	50		10.77-	06.82	**110860**	12	0.9
			10.77-	12.83	**111163**	14	60		07.82-	12.83	**111063**	12	1.2
								A13	07.82-	12.83	**111124**	12	2.2
	[829701]		10.77-	12.83	**111072**	14	50		07.82-	12.83	**111063**	12	1.2
			10.77-	12.83	**111163**	14	60	A13	07.82-	12.83	**111124**	12	2.2
									10.77-	06.82	**110860**	12	0.9
	[829702]		10.80-	12.83	**111072**	14	50	A13	07.82-	12.83	**111124**	12	2.2
			10.80-	12.83	**111163**	14	60		10.80-	06.82	**110860**	12	0.9
									07.82-	12.83	**111063**	12	1.2
	[829703]		10.80-	12.83	**111072**	14	50	A13	07.82-	12.83	**111124**	12	2.2
			10.80-	12.83	**111163**	14	60		10.80-	06.82	**110860**	12	0.9
									07.82-	12.83	**111063**	12	1.2
R20 2.1 TD	[852]		10.80-	12.83	**111072**	14	50		10.80-	12.83	**111114**	12	3.1
			10.80-	12.83	**111163**	14	60						
	[J8S702]		01.82-	12.83	**111072**	14	50		01.82-	12.83	**111114**	12	3.1
			01.82-	12.83	**111163**	14	60						
R20 2.2	[851700]		10.80-	12.83	**111072**	14	50		07.82-	12.83	**111063**	12	1.2
			10.80-	12.83	**111163**	14	60		10.80-	06.82	**110860**	12	0.9
								A13	07.82-	12.83	**111124**	12	2.2
R21 1.4	[C2J770]		09.89-	05.93	**112728**	14	55		09.89-	03.93	**110585**	12	1.2
R21 1.7	[F2N710]		03.86-	12.95	**112744**	14	60		03.86-	12.95	**110585**	12	1.2
			03.86-	12.95	**112751**	14	70		12.89-		**111251**	12	1.1
		PS	03.86-	12.95	**111322**	14	70						
	[F2N712]		03.86-	03.93	**112744**	14	60		03.86-	03.93	**110585**	12	1.2
			03.86-	03.93	**112751**	14	70		03.86-	03.93	**111251**	12	1.1
		PS	03.86-	03.93	**111322**	14	70						
	[F2N750]		03.86-	12.94	**112744**	14	60		12.89-	12.94	**111251**	12	1.1
			03.86-	12.94	**112751**	14	70		03.86-	12.89	**110585**	12	1.2
		PS	03.86-	12.94	**111322**	14	70						
	[F2N752]		06.87-	04.89	**112726#**	14	50		06.87-	04.89	**110585**	12	1.2
			06.87-	04.89	**112744**	14	60						
			06.87-	04.89	**112751**	14	70						
		PS	06.87-	04.89	**111322**	14	70						
	[F3N722]		03.86-	12.95	**112744**	14	60		03.86-	11.89	**110585**	12	1.2
			03.86-	12.95	**112751**	14	70		06.86-	12.95	**111251**	12	1.1
		PS	03.86-	12.95	**111322**	14	70	AT	03.86-	12.94	**112295**	12	1.7
	[F3N723]		03.86-	12.95	**112744**	14	60	AT	03.86-	12.94	**112295**	12	1.7
			03.86-	12.95	**112751**	14	70		06.86-	12.95	**111251**	12	1.1
		PS	03.86-	12.95	**111322**	14	70		03.86-	11.89	**110585**	12	1.2
	[F3N726]		06.86-	12.95	**112744**	14	60		07.86-	12.95	**111251**	12	1.1
			06.86-	12.95	**112751**	14	70		06.86-	11.89	**110585**	12	1.2
		PS	06.86-	12.95	**111322**	14	70						
R21 1.9 Diesel	[F8Q710]		03.86-	10.93	**112795**	14	90		03.86-	10.93	**112295**	12	1.7
			03.86-	10.93	**113500**	14	70						
R21 2.0	[J6R758]		03.86-	03.93	**111163**	14	60		03.86-	10.93	**111063**	12	1.2
			03.86-	03.93	**111171**	14	70						
		AC	03.86-	03.93	**111319**	14	105						
	[J6R759]		03.86-	03.93	**111163**	14	60		03.86-	10.93	**111063**	12	1.2
			03.86-	03.93	**111171**	14	70						
		AC	03.86-	03.93	**111319**	14	105						
	[J6R792]		03.86-	03.93	**111163**	14	60		03.86-	03.93	**111063**	12	1.2
			03.86-	03.93	**111171**	14	70						
		AC	03.86-	03.93	**111319**	14	105						
	[J6R793]		03.86-	03.93	**111163**	14	60		03.86-	03.93	**111063**	12	1.2
			03.86-	03.93	**111171**	14	70						
		AC	03.86-	03.93	**111319**	14	105						
	[J7R740]		09.89-	02.94	**111163**	14	60	A13	09.89-	06.94	**111124**	12	2.2
			09.89-	06.94	**112755**	14	90		09.89-	06.94	**111063**	12	1.2
			02.90-	06.94	**111171**	14	70						
		AC	09.89-	06.94	**111319**	14	105						
	[J7R746]		03.86-	12.94	**111163**	14	60		03.86-	12.93	**110860**	12	0.9
			03.86-	12.94	**112755**	14	90		03.86-	12.94	**111063**	12	1.2
		AC	03.86-	12.94	**111319**	14	105	A13	03.86-	12.94	**111124**	12	2.2
	[J7R747]		03.86-	12.94	**111163**	14	60		03.86-	12.94	**111063**	12	1.2
			03.86-	12.94	**112755**	14	90		03.86-	12.93	**110860**	12	0.9
		AC	03.86-	12.94	**111319**	14	105	A13	03.86-	12.94	**111124**	12	2.2
	[J7R750]		03.86-	03.93	**111163**	14	60		03.86-	03.93	**111063**	12	1.2
			03.86-	03.93	**111171**	14	70	A13	03.86-	03.93	**111124**	12	2.2
			09.86-		**112755**	14	90						
		AC	03.86-	03.93	**111319**	14	105						
	[J7R751]		03.86-	03.93	**111163**	14	60	A13	03.86-	03.93	**111124**	12	2.2
			03.86-	03.93	**111171**	14	70		03.86-	03.93	**111063**	12	1.2
			09.86-		**112755**	14	90						
		AC	03.86-	03.93	**111319**	14	105						
									05.91-	10.93	**111063**	12	1.2
R21 2.0 4x4	[J7R740]		12.89-	02.94	**111171**	14	70		12.89-	02.94	**111063**	12	1.2
			12.89-	02.94	**112755**	14	90	A13	12.89-	02.94	**111124**	12	2.2
		AC	12.89-	02.94	**111319**	14	105						
	[J7R746]	AC	06.90-	12.95	**111319**	14	105	A13	06.90-	12.95	**111124**	12	2.2
	[J7R747]	AC	06.90-	12.95	**111319**	14	105	A13	06.90-	12.95	**111124**	12	2.2

RENAULT *continued*

R21 2.0 Turbo	[J7R752]		04.87-	03.92	**111171**	14	70	A13	04.87-	03.92	**111124**	12	2.2
			04.87-	03.92	**112755**	14	90		04.87-	03.92	**111063**	12	1.2
		AC	04.87-	03.92	**111319**	14	105						
	[J7R756]		02.90-	10.92	**112755**	14	90		02.90-	10.92	**111063**	12	1.2
		PS	08.87-		**111319**	14	105	A13	02.90-	10.92	**111124**	12	2.2
		AC	02.90-	10.92	**111319**	14	105						
R21 2.0 Turbo 4x4	[J7R752]		08.89-	10.93	**111171**	14	70	A13	08.89-	10.93	**111124**	12	2.2
			08.89-	10.93	**112755**	14	90		08.89-	10.93	**111063**	12	1.2
		AC	08.89-	10.93	**111319**	14	105						
	[J7R756]		02.90-	10.92	**112755**	14	90	A13	02.90-	10.92	**111124**	12	2.2
		AC	02.90-	10.92	**111319**	14	105		02.90-	10.92	**111063**	12	1.2
R21 2.1 Diesel	[J8S600]		04.92-	12.95	**111171**	14	70		04.92-	12.95	**111114**	12	3.1
		AC	04.92-	12.95	**111319**	14	105						
	[J8S704]		03.86-	12.95	**111163**	14	60		03.86-	12.95	**111114**	12	3.1
			03.86-	12.95	**111171**	14	70		06.86-	08.94	**112451#**		
		AC	03.86-	12.95	**111319**	14	105						
	[J8S740]		05.89-	12.95	**111171**	14	70		05.89-	12.95	**111114**	12	3.1
		AC	05.89-	12.95	**111319**	14	105						
	[J8S784]		02.92-	06.94	**111171**	14	70		02.92-	06.94	**111114**	12	3.1
		AC	02.92-	06.94	**111319**	14	105						
R21 2.1 Diesel 4x4	[J8S704]		10.88-	05.92	**111163**	14	60		10.88-	05.92	**111114**	12	3.1
			10.88-	05.92	**111171**	14	70						
		AC	10.88-	05.92	**111319**	14	105						
R21 2.1 TD	[J8S714]		03.86-	06.94	**110116**	28	35		03.86-	03.93	**111114**	12	3.1
			03.86-	03.93	**111163**	14	60						
			07.89-	03.93	**111171**	14	70						
		AC	03.86-	03.93	**111319**	14	105						
	[J8S786]		03.86-	06.94	**110116**	28	35		06.91-	12.95	**111114**	12	3.1
			06.91-	12.95	**111163**	14	60						
			06.91-	12.95	**111171**	14	70						
		AC	06.91-	12.95	**111319**	14	105						
	[J8S788]		03.86-	06.94	**110116**	28	35		09.89-	12.95	**111114**	12	3.1
			09.89-	03.93	**111163**	14	60						
			09.89-	12.95	**111171**	14	70						
		AC	09.89-	12.95	**111319**	14	105						
R21 2.2	[J7T754]		07.86-	12.95	**111163**	14	60	A13	07.86-	12.95	**111124**	12	2.2
		AC	07.86-	12.95	**111319**	14	105		07.86-	12.95	**111063**	12	1.2
	[J7T755]		07.86-	12.95	**111163**	14	60		07.86-	12.95	**111063**	12	1.2
		AC	07.86-	12.95	**111319**	14	105	A13	07.86-	12.95	**111124**	12	2.2
R21 2.2 4x4	[J7T754]		06.86-	06.94	**111163**	14	60	A13	06.86-	06.94	**111124**	12	2.2
		AC	06.86-	06.94	**111319**	14	105		06.86-	06.94	**111063**	12	1.2
	[J7T755]		06.86-	06.94	**111163**	14	60	A13	06.86-	06.94	**111124**	12	2.2
		AC	06.86-	06.94	**111319**	14	105		06.86-	06.94	**111063**	12	1.2
R25 2.0	[J6R706]		04.84-	12.92	**111163**	14	60		04.84-	12.92	**111063**	12	1.2
		AC	04.84-	12.92	**111319**	14	105						
	[J6R707]		04.84-	12.92	**111163**	14	60		04.84-	12.92	**111063**	12	1.2
		AC	04.84-	12.92	**111319**	14	105						
	[J6R760]		04.84-	12.92	**111163**	14	60		04.84-	12.92	**111063**	12	1.2
		AC	04.84-	12.92	**111319**	14	105						
	[J6R762]		04.84-	12.92	**111163**	14	60		04.84-	12.92	**111063**	12	1.2
		AC	04.84-	12.92	**111319**	14	105						
	[J6R763]		04.84-	12.92	**111163**	14	60		04.84-	12.92	**111063**	12	1.2
		AC	04.84-	12.92	**111319**	14	105						
R25 2.0 12V	[J7R720]		06.88-	12.93	**111144**	14	70		06.88-	12.93	**111063**	12	1.2
			06.88-	12.93	**111163**	14	60						
		AC	06.88-	12.93	**111319**	14	105						
	[J7R726]		06.89-	12.92	**111144**	14	70		06.89-	12.92	**111063**	12	1.2
			06.89-	12.92	**111163**	14	60						
		AC	06.89-	12.92	**111319**	14	105						
R25 2.1 Diesel	[J8S706]		04.84-	05.89	**111163**	14	60		04.84-	05.89	**111114**	12	3.1
			04.84-	05.89	**111171**	14	70						
		AC	04.84-	05.89	**111319**	14	105						
	[J8S736]		06.89-	12.92	**111163**	14	60		06.89-	12.92	**111114**	12	3.1
			06.89-	12.92	**111171**	14	70						
		AC	06.89-	12.92	**111319**	14	105						
R25 2.1 TD	[J8S708]		04.84-	12.92	**111163**	14	60		04.84-	12.92	**111114**	12	3.1
			04.84-	12.92	**111171**	14	70						
		AC	04.84-	12.92	**111319**	14	105						
	[J8S738]		06.89-	12.92	**111171**	14	70		06.89-	12.92	**111114**	12	3.1
		AC	06.89-	12.92	**111319**	14	105						
R25 2.2	[J7T706]		01.84-	06.92	**111144**	14	70		01.84-	06.92	**111063**	12	1.2
			01.84-	06.92	**111171**	14	70						
		AC	01.84-	06.92	**111319**	14	105						
	[J7T707]		01.84-	06.92	**111144**	14	70		01.84-	06.92	**111063**	12	1.2
			01.84-	06.92	**111171**	14	70						
		AC	01.84-	06.92	**111319**	14	105						
	[J7T708]		10.85-	10.86	**111144**	14	70		10.85-	10.86	**111063**	12	1.2
			10.85-	10.86	**111171**	14	70						
		AC	10.85-	10.86	**111319**	14	105						
	[J7T714]		01.84-	06.92	**111144**	14	70		01.84-	06.92	**111063**	12	1.2
			01.84-	06.92	**111171**	14	70						
		AC	01.84-	06.92	**111319**	14	105						
	[J7T715]		01.84-	06.92	**111144**	14	70		04.84-	06.92	**111063**	12	1.2
			01.84-	06.92	**111171**	14	70						
		AC	01.84-	06.92	**111319**	14	105						
	[J7T730]		04.84-	12.89	**111144**	14	70		04.84-	12.89	**111063**	12	1.2
			04.84-	12.89	**111171**	14	70						
		AC	04.84-	12.89	**111319**	14	105						
	[J7T731]		04.84-	12.89	**111144**	14	70		04.84-	12.89	**111063**	12	1.2
			04.84-	12.89	**111171**	14	70						
		AC	04.84-	12.89	**111319**	14	105						
	[J7T732]		11.85-	12.92	**111144**	14	70		11.85-	12.92	**111063**	12	1.2
			11.85-	12.92	**111171**	14	70						
		AC	11.85-	12.92	**111319**	14	105						
	[J7T733]		09.86-	12.92	**111144**	14	70		09.86-	12.92	**111063**	12	1.2
			09.86-	12.92	**111171**	14	70						
		AC	09.86-	12.92	**111319**	14	105						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

R25 2.5 Turbo V6	[Z7U700]		01.90-	12.92	**111179**	14	105		01.90-	12.92	**110835**	12	1.1
			01.90-	12.92	**112755**	14	90						
	[Z7U702]		10.84-	05.90	**111179**	14	105		10.84-	05.90	**110835**	12	1.1
			10.84-	05.90	**112755**	14	90						
R25 2.6 i V6	[Z7V708]		04.84-	08.89	**111179**	14	105		04.84-	08.89	**110835**	12	1.1
			04.84-	08.89	**112755**	14	90						
	[Z7V709]		04.84-	08.89	**111179**	14	105		04.84-	08.89	**110835**	12	1.1
			04.84-	08.89	**112755**	14	90						
	[Z7V711]		04.84-	08.89	**111179**	14	105		04.84-	08.89	**110835**	12	1.1
			04.84-	08.89	**112755**	14	90						
R25 2.8 i V6	[Z7W702]		09.86-	06.87	**111179**	14	105		09.86-	06.87	**110835**	12	1.1
			09.86-	06.87	**112755**	14	90						
R25 2.9	[Z7W700]		06.87-	02.90	**111179**	14	105		06.87-	02.90	**110835**	12	1.1
			06.87-	02.90	**112755**	14	90						
		AC	06.87-	02.90	**111179**	14	105						
R25 2.9 i	[Z7W706]		09.87-	12.92	**111179**	14	105		09.87-	12.92	**110835**	12	1.1
			09.87-	12.92	**112755**	14	90						
		AC	09.87-	12.92	**111179**	14	105						
	[Z7W707]		09.87-	12.92	**111179**	14	105		09.87-	12.92	**110835**	12	1.1
			09.87-	12.92	**112755**	14	90						
		AC	09.87-	12.92	**111179**	14	105						
	[Z7W709]		09.87-	12.92	**111179**	14	105		09.87-	12.92	**110835**	12	1.1
			09.87-	12.92	**112755**	14	90						
		AC	09.87-	12.92	**111179**	14	105						
R30 2.1 TD	[J8S702]		02.82-	03.86	**111163**	14	60		02.82-	03.86	**111114**	12	3.1
			02.82-	03.86	**111171**	14	70						
R30 2.6	[112]								02.75-	08.78	**110835**	12	1.1
	[140]								10.78-	12.83	**110835**	12	1.1
R30 2.7 TS	[144]								07.78-	01.84	**110835**	12	1.1
R4 0.8	[800]		06.75-	09.83	**112766#**	14	50		04.68-	09.83	**110856**	12	0.6
	[80001]		01.72-	08.79	**110736**				09.66-	12.88	**110856**	12	0.6
			06.75-	12.88	**112766#**	14	50						
	[800705]		04.83-	12.93	**112766#**	14	50		04.83-	12.93	**110856**	12	0.6
									10.62-	09.83	**110367**	12	1.0
	[B1B707]		04.83-	12.93	**112766#**	14	50		04.83-	12.93	**110856**	12	0.6
R4 1.0	[C1C708]		10.86-	12.93	**112739**	14	50		06.87-	06.93	**110866**	12	0.9
R4 1.1	[688711]		10.76-	06.86	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
	[688712]		10.76-	12.93	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
	[C1E714]		10.76-	12.93	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
	[C1E718]		10.76-	12.93	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
	[C1E719]		10.76-	12.93	**112739**	14	50		12.81-	12.93	**110866**	12	0.9
R5 0.8	[800710]		01.82-	12.84	**110888**	14	55		01.82-	12.84	**110856**	12	0.6
R5 1.0	[689710]		01.72-	12.85	**110915**	14	50						
	[C1C700]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**111251**	12	1.1
			10.84-	12.96	**112728**	14	55		10.84-	12.96	**110585**	12	1.2
R5 1.1	[688713]		09.80-	12.85	**110915**	14	50						
	[C1E726]		10.79-	12.85	**110915**	14	50		10.79-	12.85	**110866**	12	0.9
	[C1E750]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**111251**	12	1.1
			10.84-	12.96	**112728**	14	55		10.84-	12.96	**110585**	12	1.2
	[C1E752]		10.84-	06.89	**111082**	14	60		10.84-	06.89	**111251**	12	1.1
			10.84-	06.89	**112728**	14	55		10.84-	06.89	**110585**	12	1.2
	[C1E754]		10.84-	06.89	**111082**	14	60		10.84-	06.89	**111251**	12	1.1
			10.84-	06.89	**112728**	14	55		10.84-	06.89	**110585**	12	1.2
	[C1E756]		06.87-		**111082**	14	60		06.87-		**111251**	12	1.1
			06.87-		**112728**	14	55		06.87-		**110585**	12	1.2
	[C1E760]		08.90-	12.96	**112728**	14	55						
R5 1.3	[810719]		06.79-	09.84	**110915**	14	50		06.79-	09.84	**110367**	12	1.0
	[810725]		09.75-	09.84	**110915**	14	50		09.75-	09.84	**110367**	12	1.0
	[810726]		09.76-	09.79	**110915**	14	50		09.76-	09.79	**110367**	12	1.0
	[810729]		06.79-	09.84	**110915**	14	50		06.79-	09.84	**110367**	12	1.0
R5 1.4	[847712]		06.82-	09.84	**110915**	14	50		06.82-	09.84	**110866**	12	0.9
	[847725]		01.82-	12.85	**110915**	14	50		01.82-	12.85	**110367**	12	1.0
	[C1J768]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**111251**	12	1.1
			10.84-	12.96	**112728**	14	55		10.84-	12.96	**110585**	12	1.2
	[C1J780]		10.84-	06.89	**111082**	14	60		10.84-	06.89	**111251**	12	1.1
			10.84-	06.89	**112728**	14	55		10.84-	06.89	**110585**	12	1.2
	[C2J700]		06.87-	12.96	**111082**	14	60		10.87-	12.96	**111251**	12	1.1
			06.87-	12.96	**112728**	14	55		10.87-	12.96	**110585**	12	1.2
	[C2J713]		01.82-	12.85	**110915**	14	50		01.82-	12.85	**110367**	12	1.0
	[C2J780]		10.84-	06.87	**111082**	14	60		10.84-	06.87	**111251**	12	1.1
			10.84-	06.87	**112728**	14	55		10.84-	06.87	**110585**	12	1.2
	[C2J781]		10.84-	07.89	**111082**	14	60		10.84-	07.89	**111251**	12	1.1
			10.84-	07.89	**112728**	14	55		10.84-	07.89	**110585**	12	1.2
	[C2J782]		06.87-	12.96	**111082**	14	60		06.87-	12.96	**111251**	12	1.1
			06.87-	12.96	**112728**	14	55		06.87-	12.96	**110585**	12	1.2
	[C2J784]		06.87-	12.96	**111082**	14	60		06.87-	12.96	**110585**	12	1.2
			06.87-	12.96	**112728**	14	55		06.87-	12.96	**111251**	12	1.1
	[C2J788]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**111251**	12	1.1
			10.84-	12.96	**112728**	14	55		10.84-	12.96	**110585**	12	1.2
	[C2J789]		10.84-	07.89	**111082**	14	60		10.84-	07.89	**111251**	12	1.1
			10.84-	07.89	**112728**	14	55		10.84-	07.89	**110585**	12	1.2
	[C2J798]		10.84-	07.89	**111082**	14	60		10.84-	07.89	**111251**	12	1.1
			10.84-	07.89	**112728**	14	55		10.84-	07.89	**110585**	12	1.2
	[C3J700]		10.84-	10.87	**111082**	14	60		10.84-	10.87	**110585**	12	1.2
			10.84-	10.87	**112728**	14	55						
	[C3J702]		10.85-	02.88	**111082**	14	60		10.85-	02.88	**110585**	12	1.2
			10.85-	02.88	**112728**	14	55						
	[C3J760]		10.85-	12.96	**111082**	14	60		10.85-	12.96	**110585**	12	1.2
			10.85-	12.96	**112728**	14	55						
R5 1.4 Alpine A5	[840725]		09.77-	09.81	**110915**	14	50		09.77-	09.81	**110866**	12	0.9
R5 1.4 Turbo	[840730]								06.80-	01.85	**110866**	12	0.9
R5 1.4 Turbo Alpine	[840726]		10.81-	01.85	**110915**	14	50		10.81-	01.85	**110866**	12	0.9
	[C6J750]		10.81-	01.85	**110915**	14	50		10.81-	01.85	**110866**	12	0.9

R5 1.4 Turbo GT	[C1J782]		04.84-	08.90	**112786**				04.84-	08.90	**110585**	12	1.2
			10.84-	08.90	**111082**	14	60						
	[C1J784]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**110585**	12	1.2
			10.84-	12.96	**112786**								
	[C1J788]		06.87-	12.96	**111082**	14	60		06.87-	12.96	**110585**	12	1.2
			06.87-	12.96	**112786**								
R5 1.6 Diesel	[F8M720]		10.87-	12.96	**110905**	14	50		10.87-	12.96	**112295**	12	1.7
	[F8M730]		10.87-	12.96	**110905**	14	50		10.87-	12.96	**112295**	12	1.7
R5 1.7	[F2N740]		06.87-	12.96	**111664#**	14	50		06.87-	12.96	**111251**	12	1.1
		PS	06.87-	12.96	**111663#**	14	50						
	[F2N742]		06.87-	12.96	**111664#**	14	50		06.87-	12.96	**111251**	12	1.1
		PS	06.87-	12.96	**111663#**	14	50						
	[F3N702]		10.86-	12.96	**111664#**	14	50		10.86-	12.96	**111251**	12	1.1
		PS	10.86-	12.96	**111663#**	14	50						
	[F3N716]		10.86-	12.96	**111664#**	14	50		10.86-	12.96	**111251**	12	1.1
		PS	10.86-	12.96	**111663#**	14	50						
	[F3N717]		10.86-	12.96	**111664#**	14	50		10.86-	12.96	**111251**	12	1.1
		PS	10.86-	12.96	**111663#**	14	50						
	[F3N722]		10.86-	12.96	**111664#**	14	50		10.86-	12.96	**111251**	12	1.1
		PS	10.86-	12.96	**111663#**	14	50						
R9 1.1	[C1E715]		09.81-	10.84	**110920**	14	50		09.81-	10.87	**110585**	12	1.2
			09.81-	10.84	**111666**								
			10.84-	10.87	**111082**	14	60						
			10.84-	10.87	**112728**	14	55						
			10.84-	10.87	**112786**								
	[C1E720]		09.81-	10.84	**110920**	14	50		09.81-	10.87	**110585**	12	1.2
			09.81-	10.84	**111666**								
			10.84-	10.87	**111082**	14	60						
			10.84-	10.87	**112728**	14	55						
			10.84-	10.87	**112786**								
R9 1.2	[C1G700]		09.85-	12.86	**111082**	14	60		09.85-	12.86	**110585**	12	1.2
			09.85-	12.86	**112728**	14	55						
			09.85-	12.86	**112786**								
	[C1G710]		12.86-	03.91	**111082**	14	60		12.86-	03.91	**110585**	12	1.2
			12.86-	03.91	**112728**	14	55						
			12.86-	03.91	**112786**								
R9 1.4	[C1J715]		12.81-	10.84	**110920**	14	50		12.81-	03.91	**110585**	12	1.2
			12.81-	10.84	**111666**								
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	12.81-	03.91	**112733#**	14	70						
	[C1J792]		12.81-	10.84	**110920**	14	50		12.81-	03.91	**110585**	12	1.2
			12.81-	10.84	**111666**								
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	12.81-	03.91	**112733#**	14	70						
	[C1J796]		12.81-	10.84	**110920**	14	50		12.81-	03.91	**110585**	12	1.2
			12.81-	10.84	**111666**								
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	12.81-	03.91	**112733#**	14	70						
	[C2J717]		09.81-	10.84	**110920**	14	50		09.81-	03.91	**110585**	12	1.2
			09.81-	10.84	**111666**								
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	09.81-	03.91	**112733#**	14	70						
	[C2J718]		09.81-	10.84	**110920**	14	50		09.81-	03.91	**110585**	12	1.2
			09.81-	10.84	**111666**								
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	09.81-	03.91	**112733#**	14	70						
	[C2J720]		10.86-	06.87	**111082**	14	60		10.86-	06.87	**110585**	12	1.2
			10.86-	06.87	**112728**	14	55						
			10.86-	06.87	**112786**								
		AC	10.86-	06.87	**112733#**	14	70						
	[C2J730]		10.86-	03.91	**111082**	14	60		10.86-	03.91	**110585**	12	1.2
			10.86-	03.91	**112728**	14	55						
			10.86-	03.91	**112786**								
		AC	10.86-	03.91	**112733#**	14	70						
	[C2J755]		09.81-	10.84	**110920**	14	50		09.81-	03.91	**110585**	12	1.2
			09.81-	10.84	**111666**								
			10.84-	03.91	**111082**	14	60						
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	09.81-	03.91	**112733#**	14	70						
	[C2J757]		09.81-	10.84	**110920**	14	50		09.81-	10.84	**110585**	12	1.2
			09.81-	12.85	**111082**	14	60						
			09.81-	10.84	**111666**								
			09.81-	12.85	**112728**	14	55						
		AC	09.81-	10.84	**112733#**	14	70						
	[C2J766]		10.84-	03.91	**111082**	14	60		10.84-	03.91	**110585**	12	1.2
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	10.84-	03.91	**112733#**	14	70						
	[C2J767]		10.84-	03.91	**111082**	14	60		10.84-	03.91	**110585**	12	1.2
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	10.84-	03.91	**112733#**	14	70						
	[C2J768]		09.85-	03.91	**111082**	14	60		09.85-	03.91	**110585**	12	1.2
			09.85-	03.91	**112728**	14	55						
			09.85-	03.91	**112786**								
		AC	09.85-	03.91	**112733#**	14	70						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

R9 1.4 Turbo	[C1J760]		10.84-	03.91	**111082**	14	60		10.84-	03.91	**110585**	12	1.2
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	10.84-	03.91	**112733#**	14	70						
	[C1J764]		10.84-	03.91	**111082**	14	60		10.84-	03.91	**110585**	12	1.2
			10.84-	03.91	**112728**	14	55						
			10.84-	03.91	**112786**								
		AC	10.84-	03.91	**112733#**	14	70						
R9 1.6 Diesel	[F8M700]		10.82-	09.86	**111162#**	14	60		10.82-	03.91	**112295**	12	1.7
			10.82-	09.86	**112738#**	14	50						
			10.86-	03.91	**111172**	14	60						
	[F8M720]		10.82-	09.86	**111162#**	14	60		10.82-	03.91	**112295**	12	1.7
			10.82-	09.86	**112738#**	14	50						
			10.86-	03.91	**111172**	14	60						
	[F8M730]		10.82-	09.86	**111162#**	14	60		10.82-	03.91	**112295**	12	1.7
			10.82-	09.86	**112738#**	14	50						
			10.86-	03.91	**111172**	14	60						
R9 1.7	[F2N708]		10.86-	03.91	**112726#**	14	50		10.86-	03.91	**110585**	12	1.2
			10.86-	03.91	**112744**	14	60						
		PS	10.86-	03.91	**111322**	14	70						
	[F2N710]		10.86-	03.91	**112726#**	14	50		10.86-	03.91	**110585**	12	1.2
			10.86-	03.91	**112744**	14	60						
		PS	10.86-	03.91	**111322**	14	70						
	[F2N730]		10.86-	03.91	**112744**	14	60		10.86-	03.91	**111251**	12	1.1
		PS	10.86-	03.91	**111322**	14	70		10.86-	03.91	**110585**	12	1.2
	[F2N798]		10.86-	12.88	**112726#**	14	50		10.86-	12.88	**110585**	12	1.2
			10.86-	03.91	**112744**	14	60						
		PS	10.86-	03.91	**111322**	14	70						
	[F3N708]		06.87-	12.88	**112744**	14	60		06.87-	12.88	**111251**	12	1.1
		PS	06.87-	12.88	**111322**	14	70		06.87-	12.88	**110585**	12	1.2
	[F3N718]		10.86-	03.91	**112744**	14	60		10.86-	03.91	**110585**	12	1.2
		PS	10.86-	03.91	**111322**	14	70		10.86-	03.91	**111251**	12	1.1
R9 1.7 TXE	[F2N700]		09.84-	06.87	**112726#**	14	50		09.84-	03.91	**110585**	12	1.2
			09.84-	06.87	**112744**	14	60						
		PS	09.84-	06.87	**111322**	14	70						
	[F2N704]		09.84-	06.87	**112726#**	14	50		09.84-	03.91	**110585**	12	1.2
			09.84-	06.87	**112744**	14	60						
		PS	09.84-	06.87	**111322**	14	70						
Rapid 1.0	[C1C706]		02.86-	05.92	**112728**	14	55		02.86-	05.92	**110585**	12	1.2
Rapid 1.1	[C1E750]		07.85-	04.95	**111082**	14	60		03.86-	07.90	**110585**	12	1.2
			07.85-	04.95	**112728**	14	55						
	[C1E752]		07.85-	04.95	**111082**	14	60		03.86-	06.89	**110585**	12	1.2
			07.85-	04.95	**112728**	14	55						
	[C1E754]		07.85-	04.95	**111082**	14	60		03.86-	08.91	**110585**	12	1.2
			07.85-	04.95	**112728**	14	55						
	[C1E756]		06.87-	08.91	**112728**	14	55		06.87-	08.91	**110585**	12	1.2
	[C1E760]		07.85-	04.95	**111082**	14	60		08.90-	08.91	**110585**	12	1.2
			07.85-	04.95	**112728**	14	55						
	[C1E762]		07.85-	04.95	**111082**	14	60		09.91-	09.96	**110585**	12	1.2
			07.85-	04.95	**112728**	14	55						
	[C1E792]		07.85-	04.95	**111082**	14	60		03.86-	08.91	**110585**	12	1.2
			07.85-	04.95	**112728**	14	55						
Rapid 1.2	[C3G710]		09.91-	10.97	**111082**	14	60		09.91-	10.97	**110585**	12	1.2
			09.91-	10.97	**112728**	14	55		09.91-	10.97	**111251**	12	1.1
	[C3G712]		09.91-	10.97	**111082**	14	60		09.91-	10.97	**111251**	12	1.1
			09.91-	10.97	**112728**	14	55		09.91-	10.97	**110585**	12	1.2
Rapid 1.4	[C1J768]		07.85-	08.91	**111082**	14	60		07.85-	08.91	**110585**	12	1.2
			07.85-	08.91	**112728**	14	55						
	[C1J780]		07.85-	08.91	**111082**	14	60		07.85-	08.91	**110585**	12	1.2
			07.85-	08.91	**112728**	14	55						
	[C2J784]		06.87-	12.96	**111082**	14	60		06.87-	09.97	**110585**	12	1.2
			06.87-	12.96	**112728**	14	55						
	[C3J700]		03.86-	05.87	**111082**	14	60	A13	03.86-	05.87	**113481**	12	1.4
			03.86-	05.87	**112728**	14	55		03.86-	05.87	**110585**	12	1.2
	[C3J702]		06.87-	08.91	**111082**	14	60		06.87-	08.91	**110585**	12	1.2
			06.87-	08.91	**112728**	14	55	A13	06.87-	08.91	**113481**	12	1.4
	[C3J760]		06.87-	08.91	**111082**	14	60		06.87-	08.91	**110585**	12	1.2
			06.87-	08.91	**112728**	14	55	A13	06.87-	08.91	**113481**	12	1.4
	[C3J762]		09.91-	03.97	**111082**	14	60	A13	09.91-	03.97	**113481**	12	1.4
			09.91-	03.97	**112728**	14	55		09.91-	03.97	**111251**	12	1.1
	[E7J720]		09.91-	10.97	**111325**	14	70		09.91-	10.97	**111251**	12	1.1
			09.91-	10.97	**112756**	14	60	A13	09.91-	10.97	**113481**	12	1.4
		PS	09.91-	10.97	**113487**	14	70						
		ACPS	09.91-	10.97	**111302#**								
	[E7J724]		09.91-	10.97	**111325**	14	70	A13	09.91-	10.97	**113481**	12	1.4
			09.91-	10.97	**112756**	14	60		09.91-	10.97	**111251**	12	1.1
		PS	09.91-	10.97	**113487**	14	70						
		ACPS	09.91-	10.97	**111302#**								
	[E7J726]		09.91-	10.97	**111325**	14	70		09.91-	10.97	**111251**	12	1.1
			09.91-	10.97	**112756**	14	60	A13	09.91-	10.97	**113481**	12	1.4
		PS	09.91-	10.97	**113487**	14	70						
		ACPS	09.91-	10.97	**111302#**								
	[E7J728]		01.94-	03.98	**111325**	14	70		03.94-	10.97	**111251**	12	1.1
			01.94-	03.98	**112756**	14	60						
	[E7J773]		03.94-	10.97	**111325**	14	70	A13	03.94-	10.97	**113481**	12	1.4
			03.94-	10.97	**112756**	14	60		03.94-	10.97	**111251**	12	1.1
		PS	03.94-	10.97	**113487**	14	70						
		ACPS	03.94-	10.97	**111302#**								
Rapid 1.6 Diesel	[F8M720]		03.86-	08.98	**110905**	14	50		09.91-	08.98	**112295**	12	1.7
	[F8M730]		03.86-	08.98	**110905**	14	50		09.91-	08.98	**112295**	12	1.7
	[F8M736]		09.91-	08.98	**110905**	14	50		09.91-	08.98	**112295**	12	1.7
	[F8M760]		09.91-	08.98	**110905**	14	50		09.91-	08.98	**112295**	12	1.7

Rapid 1.9 Diesel	[F8Q640]								09.94-	03.98	**113789**		
		PS	09.94-	03.97	**111932**	14	80		09.94-		**113481**	12	1.4
	[F8Q682]								09.94-	03.98	**113789**		
	[F8Q722]		09.91-	03.98	**112769**	14	60		09.91-	03.98	**112295**	12	1.7
			09.91-	03.98	**113789**	14	70		09.91-	03.98	**113789**		
									09.91-	09.92	**113481**	12	1.4
	[F8Q724]		09.91-	03.98	**112769**	14	60		09.91-	03.98	**112295**	12	1.7
									09.91-	10.97	**113481**	12	1.4
									09.91-	03.98	**113789**		
	[F8Q774]		09.91-	03.98	**112769**	14	60		10.92-	09.96	**113481**	12	1.4
									09.91-	03.98	**112295**	12	1.7
									09.91-	03.98	**113789**		
	[F8Q776]		09.91-	03.98	**112769**	14	60		09.91-	03.98	**112295**	12	1.7
									09.91-	03.97	**113481**	12	1.4
									09.91-	03.97	**113789**		
Rodeo 0.8 4	[80001]		10.76-	10.82	**110736**				10.70-	08.81	**110856**	12	0.6
Safrane 1.9 16V	[N7Q710]		09.96-		**112557**	14	120		07.96-	03.99	**112818**	12	1.4
	[N7Q711]		09.96-		**112557**	14	120		07.96-	03.99	**112818**	12	1.4
Safrane 2.0	[J7R732]		04.92-	09.96	**111329**								
		AC	04.92-	09.96	**112792**	14	110						
	[J7R733]		04.92-	09.96	**111329**								
		AC	04.92-	09.96	**112792**	14	110						
Safrane 2.0 12V	[J7R734]		04.92-	09.96	**111329**								
			04.92-	09.96	**112790**	14	80						
		AC	04.92-	09.96	**112792**	14	110						
	[J7R735]		04.92-	09.96	**112790**	14	80						
		AC	04.92-	09.96	**112792**	14	110						
		A22	04.92-	09.96	**111329**								
Safrane 2.1 TD	[J8S760]		04.92-		**111328#**	14	80		11.93-	09.96	**111114**	12	3.1
			04.92-		**112678#**	14	110						
		AC	04.92-		**112783**	14	110						
Safrane 2.2	[J7T760]		04.92-	09.96	**112790**	14	80	AT	04.92-	09.96	**111822#**	12	1.7
		AC	04.92-	09.96	**112792**	14	110						
		A22	04.92-	09.96	**111329**								
	[J7T761]		04.92-	09.96	**112790**	14	80	AT	04.92-	09.96	**111822#**	12	1.7
		AC	04.92-	09.96	**112792**	14	110						
		A22	04.92-	09.96	**111329**								
	[J7T762]		04.92-	09.96	**112790**	14	80	AT	04.92-	09.96	**111822#**	12	1.7
		AC	04.92-	09.96	**112792**	14	110						
		A22	04.92-	09.96	**111329**								
	[J7T763]		04.92-	09.96	**112790**	14	80	AT	04.92-	09.96	**111822#**	12	1.7
		AC	04.92-	09.96	**112792**	14	110						
		A22	04.92-	09.96	**111329**								
Safrane 2.2 TD	[G8T740]	Chas. 970512-	07.96-		**112679**	14	110		07.96-		**111905#**	12	2.2
Safrane 2.5 20V	[N7U700]		07.96-		**112557**	14	120		07.96-	03.99	**112818**	12	1.4
	[N7U701]		07.96-		**112557**	14	120		07.96-	03.99	**112818**	12	1.4
Safrane 2.5 TD	[S8U762]		12.92-	09.96	**112713#**	14	80						
		AC	12.92-	09.96	**112808**	14	110						
	[S8U763]		12.92-	09.96	**112713#**	14	80						
		AC	12.92-	09.96	**112808**	14	110						
Safrane 2.9 24V	[L7X713]		03.99-	12.00	**111941**	14	150		03.99-	12.00	**111930**		
Safrane 3.0 Biturbo 4x4	[Z7X726]		02.93-	09.96	**111496#**	14	105		02.93-	09.96	**110835**	12	1.1
			02.93-	09.96	**112791**	14	80		02.93-	09.96	**111333**	12	1.1
		AC	02.93-	09.96	**112789**	14	110						
Safrane 3.0 V6	[Z7X721]		05.92-	09.96	**111496#**	14	105		05.92-	09.96	**111333**	12	1.1
			05.92-	09.96	**112791**	14	80		12.92-	09.96	**110835**	12	1.1
		AC	05.92-	09.96	**112789**	14	110						
	[Z7X722]		05.92-	09.96	**111496#**	14	105		12.92-	09.96	**110835**	12	1.1
			05.92-	09.96	**112791**	14	80		05.92-	09.96	**111333**	12	1.1
		AC	05.92-	09.96	**112789**	14	110						
	[Z7X723]		05.92-	09.96	**111496#**	14	105		05.92-	09.96	**111333**	12	1.1
			05.92-	09.96	**112791**	14	80		12.92-	09.96	**110835**	12	1.1
		AC	05.92-	09.96	**112789**	14	110						
Safrane 3.0 V6 4x4	[Z7X721]		12.92-	09.96	**111496#**	14	105		12.92-	09.96	**111333**	12	1.1
			12.92-	09.96	**112791**	14	80		12.92-	09.96	**110835**	12	1.1
		AC	12.92-	09.96	**112789**	14	110						
	[Z7X722]		12.92-	09.96	**111496#**	14	105		12.92-	09.96	**110835**	12	1.1
			12.92-	09.96	**112791**	14	80		12.92-	09.96	**111333**	12	1.1
		AC	12.92-	09.96	**112789**	14	110						
	[Z7X723]		12.92-	09.96	**111496#**	14	105		12.92-	09.96	**111333**	12	1.1
			12.92-	09.96	**112791**	14	80		12.92-	09.96	**110835**	12	1.1
		AC	12.92-	09.96	**112789**	14	110						
Scénic 1.4	[K4J730]								06.03-		**113255**		
Scénic 1.4 16V	[K4J714]		02.01-		**112199**	14	75		02.01-		**112218**	12	1.0
		AC	02.01-		**112144**	14	98						
	[K4J750]		08.99-		**112144**	14	98		08.98-		**112218**	12	1.0
			08.99-		**112199**	14	75						
		AC	08.99-		**112144**	14	98						
		A22	08.99-		**112144**	14	98						
Scénic 1.4 i	[E7J764]		11.96-		**111512**	14	110		11.96-		**111251**	12	1.1
			11.96-		**112695**	14	80						
Scénic 1.6	[K4M782]								04.04-		**113255**		
Scénic 1.6 16V	[K4M700]		01.99-		**112144**	14	98		01.99-		**112218**	12	1.0
			01.99-		**112199**	14	75						
		AC	01.99-		**112144**	14	98						
		A22	01.99-		**112144**	14	98						
	[K4M701]		02.01-		**112199**	14	75		02.01-		**112218**	12	1.0
		AC	02.00-		**112144**	14	98						
	[K4M704]		08.98-		**112199**	14	75		08.98-		**112218**	12	1.0
		AC	08.98-		**112144**	14	98						
	[K4M708]		08.99-		**112199**	14	75		08.99-		**112218**	12	1.0
		AC	08.99-		**112144**	14	98						
Scénic 1.6 i	[K7M702]		01.96-		**111512**	14	110		01.96-		**111251**	12	1.1
			01.96-		**112695**	14	80						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Scénic 1.6 i 16V	[K4M761]								06.03-		**112218**	12	1.0
									06.03-		**113255**		
	[K4M782]								06.03-		**113255**		
Scénic 1.8 16V	[F4P720]		01.01-		**112144**	14	98		11.00-	04.03	**113761**	12	0.9
	[F4P722]		01.01-		**112144**	14	98		01.01-	08.03	**113761**	12	0.9
Scénic 1.9 DCi	[F9Q732]		11.00-		**111718**	14	75						
		AC	11.00-		**112458**	14	120						
	[F9Q733]	AC	11.00-		**112458**	14	120						
	[F9Q804]		06.03-		**113919**								
			05.05-		**113837**	14	150						
	[F9Q812]		06.03-		**113919**				06.03-		**112474**	12	1.8
	[F9Q814]		05.05-		**113919**								
Scénic 1.9 DCi RX4	[F9Q740]		03.99-		**111718**	14	75						
		AC	06.00-		**112458**	14	120						
Scénic 1.9 DTi	[F9Q731]		09.99-		**111718**	14	75		09.99-		**113481**	12	1.4
		AC	09.99-		**112458**	14	120		09.99-		**112295**	12	1.7
		A22	09.99-		**112473**	14	120						
	[F9Q734]								06.97-	08.03	**111251**	12	1.1
									06.97-	02.99	**112295**	12	1.7
		A22	06.97-	02.99	**111775**	14	120		06.97-	02.99	**113481**	12	1.4
	[F9Q736]		09.99-		**111718**	14	75		09.99-		**112295**	12	1.7
		AC	09.99-		**112458**	14	120		09.99-		**113481**	12	1.4
		A22	09.99-		**112473**	14	120						
	[F9Q744]		11.00-		**111718**	14	75						
		AC	11.00-		**112458**	14	120						
		A22	11.00-		**112473**	14	120						
Scénic 2.0	[F4R770]		06.03-		**113919**								
	[F4R771]		06.03-		**113919**								
	[F4R776]		04.04-		**113919**								
Scénic 2.0 16V	[F4R740]		07.00-		**112144**	14	98		03.99-	04.03	**113761**	12	0.9
		AC	07.00-		**112144**	14	98						
	[F4R741]		03.99-		**112144**	14	98		03.99-	04.03	**113761**	12	0.9
Scénic 2.0 16V RX4	[F4R744]		06.00-		**112144**	14	98		11.00-	04.03	**113761**	12	0.9
		AC	06.99-		**112144**	14	98						
Scénic 2.0 i	[F3R...]	AC	11.96-		**112679**	14	110		11.96-		**111251**	12	1.1
Scénic 2.0 IDE 16V	[F4R740]		03.00-		**112144**	14	98		09.99-	08.03	**113761**	12	0.9
	[F4R741]								09.99-	08.03	**113761**	12	0.9
	[F4R744]								09.99-	08.03	**113761**	12	0.9
Scénic 2.0 Turbo 16V	[F4R776]		05.04-		**113919**								
Sport Spider 2.0 16V	[F7R710]		03.95-	02.99	**111531#**	14	110		03.95-		**111251**	12	1.1
			02.99-		**111721**								
	[F7R712]		03.95-	02.99	**111531#**	14	110		03.95-		**111251**	12	1.1
	[F7R720]		03.95-	02.99	**111531#**	14	110		03.95-		**111251**	12	1.1
			02.99-		**111721**								
Super 5 1.0	[C1C700]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**110585**	12	1.2
			10.84-	12.96	**112728**	14	55						
Super 5 1.1	[C1E750]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**110585**	12	1.2
			10.84-	12.96	**112728**	14	55						
	[C1E752]								10.84-	06.89	**110585**	12	1.2
	[C1E754]								10.84-	06.89	**110585**	12	1.2
Super 5 1.2	[C1G702]		10.84-	12.96	**111082**	14	60		10.84-	12.96	**110585**	12	1.2
	[C1G720]		10.86-	12.96	**111082**	14	60		10.86-	12.96	**110585**	12	1.2
	[C1G722]		03.90-	12.96	**111082**	14	60		03.90-	12.96	**110585**	12	1.2
Super 5 1.6 Diesel	[F8M720]		10.84-	12.96	**110905**	14	50		10.84-	12.96	**112295**	12	1.7
	[F8M730]		04.85-	12.90	**110905**	14	50						
Thalia 1.2 16V	[D4F712]								04.02-		**111641**	12	0.9
Thalia 1.4	[K7J700]	AC	05.01-		**112144**	14	98		05.01-		**111251**	12	1.1
Thalia 1.4 16V	[K4J712]		06.01-		**112199**	14	75		08.00-		**112218**	12	1.0
		AC	06.01-		**112144**	14	98						
Thalia 1.5 DCi	[K9K700]	AC	09.01-		**113248**	14	120						
Thalia 1.6 16V	[K4M740]		04.02-		**112199**	14	75		04.02-		**112218**	12	1.0
Trafic 1.4	[847700]		03.80-	04.89	**110888**	14	55		03.80-	04.89	**110866**	12	0.9
	[847701]		03.80-	04.89	**110888**	14	55		03.80-	04.89	**110866**	12	0.9
	[C1J700]		03.80-	10.97	**110888**	14	55		03.80-	10.97	**110866**	12	0.9
Trafic 1.6	[841705]		03.80-	02.89	**110754#**	14	55		05.87-	02.89	**110585**	12	1.2
			03.80-	02.89	**112733#**	14	70		03.80-	05.87	**111110#**	12	0.85
	[A1M705]		03.80-	06.86	**110754#**	14	55		03.80-	06.86	**111110#**	12	0.85
			03.80-	06.86	**112733#**	14	70						
	[A1M707]		09.80-	02.89	**110754#**	14	55		09.80-	05.87	**111110#**	12	0.85
			09.80-	02.89	**112733#**	14	70		05.87-	02.89	**110585**	12	1.2
	[A1M708]		09.80-	02.89	**110754#**	14	55		09.80-	05.87	**111110#**	12	0.85
			09.80-	02.89	**112733#**	14	70		05.87-	02.89	**110585**	12	1.2
Trafic 1.6 4x4	[A1M707]		03.80-	08.86	**110754#**	14	55		03.80-	08.86	**111110#**	12	0.85
			03.80-	08.86	**112733#**	14	70						
Trafic 1.7	[F1N720]		08.92-	10.97	**112744**	14	60		08.92-	10.97	**111251**	12	1.1
			08.92-	10.97	**112751**	14	70						
	[F1N722]		06.86-	10.97	**112744**	14	60		06.86-	04.89	**110585**	12	1.2
			06.86-	10.97	**112751**	14	70		05.89-	10.97	**111251**	12	1.1
								A13	06.86-	04.89	**112295**	12	1.7
	[F1N724]		06.86-	10.97	**112744**	14	60	A13	06.86-	04.89	**112295**	12	1.7
			06.86-	10.97	**112751**	14	70		03.89-	10.97	**111251**	12	1.1
									06.86-	04.89	**110585**	12	1.2
Trafic 1.9 DCi 100	[F9Q760]		03.01-		**112471**	14	125		03.01-		**112474**	12	1.8
			03.01-		**113248**	14	120						
		AC	03.01-		**112471**	14	125						
Trafic 1.9 DCi 80	[F9Q762]		03.01-		**113248**	14	120		03.01-		**112474**	12	1.8
		AC	03.01-		**112471**	14	125						
Trafic 1.9 Diesel	[F8Q606]		06.97-		**111718**	14	75		06.97-		**113481**	12	1.4
									06.97-	03.01	**111251**	12	1.1
									06.97-		**112295**	12	1.7
Trafic 2.0	[829720]								03.80-	12.86	**111063**	12	1.2
	[829721]							A13	09.80-	12.86	**111124**	12	2.2
									09.80-	12.86	**111063**	12	1.2
	[F4R720]	AC	03.01-		**113245**	14	125						
	[F4R722]	AC	03.01-		**113245**	14	125						
	[J5R716]		06.86-	10.97	**111163**	14	60	A13	06.86-	10.97	**111124**	12	2.2
									06.86-	10.97	**111063**	12	1.2
	[J5R722]		06.86-	04.89	**111163**	14	60	A13	06.86-	04.89	**111124**	12	2.2
									06.86-	04.89	**111063**	12	1.2

	[J5R726]		03.80-	10.97	**111163**	14	60		A13	03.80-	10.97	**111124**	12	2.2
			03.80-	10.97	**111063**	14	1.2							
Trafic 2.0 4x4	[J5R716]		06.86-	10.97	**111163**	14	60			06.86-	10.97	**111063**	12	1.2
									A13	06.86-	10.97	**111124**	12	2.2
	[J5R722]		06.86-	04.89	**111163**	14	60			06.86-	04.89	**111063**	12	1.2
									A13	06.86-	04.89	**111124**	12	2.2
	[J5R726]		06.86-	10.97	**111163**	14	60		A13	06.86-	10.97	**111124**	12	2.2
										06.86-	10.97	**111063**	12	1.2
Trafic 2.1 Diesel	[852720]		03.80-	10.97	**111072**	14	50			03.80-	10.97	**111114**	12	3.1
			03.80-	10.97	**111144**	14	70							
			03.89-	10.97	**111163**	14	60							
			03.89-	10.97	**111171**	14	70							
	[852750]		09.80-	10.97	**111072**	14	50			09.80-	10.97	**111114**	12	3.1
			09.80-	10.97	**111144**	14	70							
			09.80-	10.97	**111163**	14	60							
			09.80-	10.97	**111171**	14	70							
	[J8S620]		06.94-	10.97	**111171**	14	70			06.94-	10.97	**111114**	12	3.1
	[J8S758]		06.94-	10.97	**111171**	14	70			06.94-	10.97	**111114**	12	3.1
Trafic 2.1 Diesel 4x4	[852750]		11.86-	04.89	**111072**	14	50			11.86-	04.89	**111114**	12	3.1
			11.86-	04.89	**111171**	14	70							
Trafic 2.2	[J7T600]		06.94-	10.97	**111171**	14	70							
	[J7T780]		03.89-	10.97	**111163**	14	60		A13	03.89-	10.97	**111124**	12	2.2
										03.89-	10.97	**111063**	12	1.2
Trafic 2.2 4x4	[J7T600]		06.94-	10.97	**111171**	14	70							
	[J7T780]		05.89-	09.94	**111163**	14	60		A13	05.89-	06.94	**111124**	12	2.2
										05.89-	06.94	**111063**	12	1.2
Trafic 2.5 DCi	[G9U630]		08.06-		**113837**	14	150							
	[G9U730]		06.02-		**112471**	14	125			05.03-		**112475**	12	2.1
			05.03-		**113248**	14	120							
		AC	06.02-		**113245**	14	125							
Trafic 2.5 Diesel	[8140.61.240]		09.80-	04.89	**110889**	14	75			03.80-	03.01	**110814**	12	2.7
			03.89-		**111936**	14	90			03.89-		**113134**	12	2.2
	[8140.67.2500]		03.89-	03.01	**110889**	14	75			03.89-	03.01	**113134**	12	2.2
			03.89-	03.01	**111936**	14	90							
	[8140.67.2550]		03.89-	03.01	**110889**	14	75			03.89-	03.01	**113134**	12	2.2
			03.89-	03.01	**111936**	14	90							
	[8140.67.2580]		03.89-	03.01	**110889**	14	75			03.89-	03.01	**113134**	12	2.2
			03.89-	03.01	**111936**	14	90							
	[S8U720]		09.80-	09.81	**110889**	14	75			03.80-	03.01	**110814**	12	2.7
			03.89-		**111936**	14	90			03.89-		**113134**	12	2.2
	[S8U722]		09.80-	04.89	**110889**	14	75			03.80-	03.01	**110814**	12	2.7
			03.89-		**111936**	14	90			03.89-		**113134**	12	2.2
	[S8U750]		03.89-	03.01	**110889**	14	75			03.89-	03.01	**113134**	12	2.2
			03.89-	03.01	**111936**	14	90							
	[S8U752]		03.89-	03.01	**110889**	14	75			03.89-	03.01	**113134**	12	2.2
			03.89-	03.01	**111936**	14	90							
	[S8U758]		05.89-	03.01	**110889**	14	75			05.89-	03.01	**113134**	12	2.2
			05.89-	03.01	**111936**	14	90							
Trafic 2.5 Diesel 4x4	[8140.67.2500]		05.89-		**110889**	14	75			05.89-		**113134**	12	2.2
			05.89-		**111936**	14	90							
	[8140.67.2580]		05.89-		**110889**	14	75			05.89-		**113134**	12	2.2
			05.89-		**111936**	14	90							
	[814067.2500]		08.99-		**110889**	14	75			03.89-	10.97	**113134**	12	2.2
	[814067.2550]		08.99-		**110889**	14	75							
	[814067.2580]		08.99-		**110889**	14	75			03.89-	10.97	**113134**	12	2.2
	[S8U750]		05.89-		**110889**	14	75			05.89-		**113134**	12	2.2
			05.89-		**111936**	14	90							
	[S8U752]		05.89-		**110889**	14	75			05.89-		**113134**	12	2.2
			05.89-		**111936**	14	90							
	[S8U758]		08.99-		**110889**	14	75			08.99-		**113134**	12	2.2
			08.99-		**111936**	14	90							
Twingo 1.2	[C3G700]		03.93-	08.96	**111803**	14	60			03.93-	08.96	**113753**	12	0.9
		AC	03.93-	08.96	**111301#**	14	75							
	[C3G702]		03.93-	08.97	**111803**	14	60			03.93-	08.97	**113753**	12	0.9
		AC	03.93-	08.97	**111301#**	14	75							
	[D7F700]		05.00-		**113403**	14	75			05.96-	02.04	**111641**	12	0.9
			09.96-	02.98	**112165**	14	75	DR						
			09.96-		**113577**	14	75							
		AC	09.96-	01.98	**112165**	14	75							
	[D7F701]		05.00-		**113403**	14	75			05.96-	02.04	**111641**	12	0.9
			09.96-	02.98	**112165**	14	75	DR						
			09.96-		**113577**	14	75							
		AC	09.96-	01.98	**112165**	14	75							
	[D7F702]		05.00-		**113403**	14	75			05.96-	02.04	**111641**	12	0.9
			09.98-		**113577**	14	75							
	[D7F703]		05.00-		**113403**	14	75			01.96-	02.04	**111641**	12	0.9
	[D7F704]		05.00-		**113403**	14	75			05.96-		**111641**	12	0.9
			05.96-		**113577**	14	75							
	[D7F706]		09.98-		**113577**	14	75			09.98-		**111641**	12	0.9
Twingo 1.2 16V	[D4F702]		09.00-		**113403**	14	75			09.00-	02.04	**111641**	12	0.9
	[D4F704]		01.01-		**113403**	14	75			09.00-	02.04	**111641**	12	0.9
	[D4F708]		08.04-		**113403**	14	75			10.04-		**113773**	12	1.1
Vel Satis 2.0 Turbo 16V	[F4R762]		06.02-		**113245**	14	125							
	[F4R763]		06.02-		**113245**	14	125							
	[F4R766]		04.04-		**113837**	14	150							
Vel Satis 2.2 CDi	[G9T702]		06.02-		**113245**	14	125			06.02-		**112475**	12	2.1
PASSANGER CARS US														
Alliance 1.4			01.83-	01.87	**110754#**	14	55			01.83-	01.87	**110585**	12	1.2
			01.83-	01.87	**112733#**	14	70							
Alliance 1.4 DL			01.83-	01.87	**110754#**	14	55			01.83-	01.87	**110585**	12	1.2
			01.83-	01.87	**112733#**	14	70							
Alliance 1.4 L			01.83-	01.87	**112733#**	14	70			01.83-	01.87	**110585**	12	1.2
			01.83-	01.87	**110754#**	14	55							
Alliance 1.4 Limited			01.83-	01.84	**110754#**	14	55			01.83-	01.84	**110585**	12	1.2
			01.83-	01.84	**112733#**	14	70							
Alliance 1.7			01.86-	01.87	**111144**	14	70							
Alliance 1.7 DL			01.85-	01.87	**111144**	14	70							
Alliance 1.7 GS			01.87-	01.87	**111144**	14	70							
Alliance 1.7 L			01.85-	01.87	**111144**	14	70							

Alliance 1.7 Limited		01.85- 01.85	**111144**	14	70						
Encore 1.4		01.84- 01.86	**110754#**	14	55		01.84- 01.86	**110585**	12	1.2
		01.84- 01.86	**112733#**	14	70					
Encore 1.4 GS		01.84- 01.84	**110754#**	14	55		01.84- 01.84	**110585**	12	1.2
		01.84- 01.84	**112733#**	14	70					
Encore 1.4 LS		01.84- 01.86	**112733#**	14	70		01.84- 01.86	**110585**	12	1.2
		01.84- 01.86	**110754#**	14	55					
Encore 1.4 S		01.84- 01.86	**110754#**	14	55		01.84- 01.86	**110585**	12	1.2
		01.84- 01.86	**112733#**	14	70					
Encore 1.7 Electronic		01.86- 01.86	**111144**	14	70					
Encore 1.7 GS		01.85- 01.86	**111144**	14	70					
Encore 1.7 LS		01.85- 01.86	**111144**	14	70					
Encore 1.7 S		01.85- 01.86	**111144**	14	70					
Fuego 1.6		01.82- 01.83	**110754#**	14	55					
		01.82- 01.83	**112733#**	14	70					
Fuego 1.6 Turbo		01.82- 01.84	**110754#**	14	55		01.82- 01.84	**111124**	12	2.2
		01.82- 01.84	**112733#**	14	70					
Fuego 2.2		01.84- 01.85	**112755**	14	90		01.84- 01.85	**111063**	12	1.2
							01.84- 01.85	**111124**	12	2.2
Lecar 1.3							01.77- 01.79	**110367**	12	1.0
Lecar 1.4		01.80- 01.83	**110915**	14	50		01.80- 01.83	**110367**	12	1.0
Lecar 1.4 Deluxe		01.81- 01.83	**110915**	14	50		01.81- 01.83	**110367**	12	1.0
R10 1.3							01.68- 01.71	**110367**	12	1.0
R15 1.6		01.72- 01.76	**110741**							
		01.72- 01.72	**110736**							
R16 1.6							01.69- 01.72	**111101**	12	0.9
							01.69- 01.72	**110367**	12	1.0
R18 1.6		01.81- 01.81	**112733#**	14	70					
		01.81- 01.81	**110754#**	14	55					
R18 1.6 i		01.81- 01.83	**110754#**	14	55					
		01.81- 01.83	**112733#**	14	70					
R18 2.2 i Sport		01.84- 01.86	**112755**	14	90		01.84- 01.86	**111124**	12	2.2
R5 1.3							01.76- 01.76	**110367**	12	1.0
R5 2.2 GTL		01.86-	**112755**	14	90					
R5 2.2 TL		01.86-	**112755**	14	90					
PASSANGER CARS AO										
Espace 2.1 Diesel RTDT Quadra	[J8S772]	01.91- 05.92	**111171**	14	70					
		01.91- 05.92	**111319**	14	105					
R19 1.4	[E6J700]						07.88- 08.90	**113481**	12	1.4
	[E6J701]						07.88- 08.90	**113481**	12	1.4
Trafic 2.5 DCi		08.07-	**113837**	14	150					
AGRICULTURE										
Ares	[DPSG-6068T1]							**113532**	12	3.0
	[DPSG-6068T2]							**113532**	12	3.0
Various Models								**113432**		
								111332	12	2.7
MARINE										
RC			**110048**	14	35					
Renault V.I.										
TRUCKS EU										
300 9.8	[MIDR 06.20.45 R41]	04.98-	**112189**	28	80		04.98-	**111231**	24	6.6
		04.98-	**112343**	28	140					
340 9.8	[MIDR 06.20.45 M41]	04.98-	**112189**	28	80		04.98-	**111231**	24	6.6
		04.98-	**112343**	28	140					
380 11.1	[MIDR 06.23.56 A41]	06.00-	**112189**	28	80		06.00-	**111231**	24	6.6
		06.00-	**112343**	28	140					
110.35 2.8	[8140.43.B.3586]						01.99- 06.04	**112441**	12	2.3
	[8140.43.B.3588]						01.99- 06.04	**112441**	12	2.3
	[8140.43.C.2586]	01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
110.50 2.8	[8140.43.B.3586]						01.99- 06.04	**112441**	12	2.3
	[8140.43.B.3588]						01.99- 06.04	**112441**	12	2.3
	[8140.43.C.2586]	01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
110.55 2.8	[8140.43.B.3586]						01.99- 06.04	**112441**	12	2.3
	[8140.43.B.3588]						01.99- 06.04	**112441**	12	2.3
	[8140.43.C.2586]	01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
110.60 2.8	[8140.43.B.3586]						01.99- 06.04	**112441**	12	2.3
	[8140.43.B.3588]						01.99- 06.04	**112441**	12	2.3
	[8140.43.C.2586]	01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
130.35 2.8	[8140.43.S.2585]	01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
	[8140.43.S.3585]						01.99- 06.04	**112441**	12	2.3
130.55 2.8	[8140.43.S.2585]	01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
	[8140.43.S.3585]						01.99- 06.04	**112441**	12	2.3
130.65 2.8	[8140.43.S.2585]	01.99- 01.01	**113280**	14	90		01.99- 01.01	**112441**	12	2.3
	[8140.43.S.3585]						01.99- 06.04	**112441**	12	2.3
135.08 4.1	[MIDR04.02.26A/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
135.09 4.1	[MIDR04.02.26A/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
135.10 4.1	[MIDR04.02.26A/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
140.35 2.8	[8140.43k]	01.01-	**113280**	14	90		01.01-	**112441**	12	2.3
140.55 2.8	[8140.43k]	01.01-	**113280**	14	90		01.01-	**112441**	12	2.3
140.65 2.8	[8140.43k]	01.01-	**113280**	14	90		01.01-	**112441**	12	2.3
150.08 4.1	[DCi4B]	10.01-	**112189**	28	80		10.01-	**113466**	24	4.0
	[MIDR04.02.26B/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
150.09 4.1	[MIDR04.02.26B/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
150.10 4.1	[DCi4B]	10.01-	**112189**	28	80		10.01-	**113466**	24	4.0
	[MIDR04.02.26B/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
150.12 4.1	[DCi4B]	02.00- 06.01	**112189**	28	80		01.00-	**113466**	24	4.0
	[MIDR04.02.26B/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
150.35 2.8	[8140.43N.3585]	10.01-	**113280**	14	90		10.01-	**112441**	12	2.3
150.55 2.8	[8140.43N.3585]	10.01-	**113280**	14	90		10.01-	**112441**	12	2.3
150.65 2.8	[8140.43N.3585]	10.01-	**113280**	14	90		10.01-	**112441**	12	2.3
160.08 4.8	[DXi5]	05.06-	**110163**	28	45					
		05.06-	**111331**	28	60					
180.08 4.1	[DCi4C]	07.01-	**112189**	28	80		10.01-	**113466**	24	4.0
180.08 6.2	[MIDR06.02.26V/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
180.09 6.2	[MIDR06.02.26V/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
180.10 4.1	[DCi4C]	07.01-	**112189**	28	80		10.01-	**113466**	24	4.0
180.10 6.2	[MIDR06.02.26V/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0
180.12 4.1	[DCi4C]	07.01-	**112189**	28	80		10.01-	**113466**	24	4.0
180.12 6.2	[MIDR06.02.26V/4]	02.00- 06.01	**112189**	28	80		02.00- 06.01	**113466**	24	4.0

210.08 6.2	[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
210.09 6.2	[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
210.10 6.2	[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
210.12 6.2	[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
210.13 6.2	[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
210.14 6.2	[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
210.15 6.2	[MIDR06.02.26W/4]	01.00-	06.01	**112189**	28	80	01.00-	06.01	**113466**	24	4.0
210.16 6.2	(Distribution)[MIDR06.02.26W/4]	04.96-	09.98	**112113**	28	60	04.96-	12.99	**113466**	24	4.0
		04.96-	12.99	**112189**	28	80					
	[MIDR06.02.26W/4]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
210.18 6.2	(Distribution)[MIDR06.02.26W/4]	04.96-	09.98	**112113**	28	60	04.96-	12.99	**113466**	24	4.0
		04.96-		**112189**	28	80					
220.08 6.2	[DCi6W]	02.00-	06.01	**112189**	28	80					
220.10 6.2	[DCi6W]	02.00-	06.01	**112189**	28	80	01.00-		**113466**	24	4.0
220.12 6.2	[DCi6W]	02.00-	06.01	**112189**	28	80	10.01-		**113466**	24	4.0
220.13 6.2	[DCi6W]	02.00-	06.01	**112189**	28	80					
220.14 6.2	[DCi6W]	02.00-	06.01	**112189**	28	80	10.01-		**113466**	24	4.0
220.15 6.2	[DCi6W]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
220.16 6.2	[DCi6W]	02.00-	06.01	**112189**	28	80	10.01-		**113466**	24	4.0
220.18 6.2	(Distribution)[DCi6W]	04.96-		**112189**	28	80	04.01-		**113466**	24	4.0
	[DCi6W]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
250.12 6.2	[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
250.13 6.2	[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
250.14 6.2	[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
250.15 6.2	[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
250.16 6.2	(Distribution)[MIDR06.02.26Y/41]	04.96-	09.98	**112113**	28	60	04.96-	12.99	**113466**	24	4.0
		04.96-	12.99	**112189**	28	80					
	[MIDR06.02.26Y/41]	02.00-	06.01	**112189**	28	80	02.00-	06.01	**113466**	24	4.0
250.18 6.2	(Distribution)[MIDR06.02.26Y/41]	04.96-	09.98	**112113**	28	60	04.96-	12.99	**113466**	24	4.0
		04.96-		**112189**	28	80					
250.19 6.2	(Distribution)[MIDR06.02.26Y/41]	04.96-	09.98	**112113**	28	60	04.96-	12.99	**113466**	24	4.0
		04.96-	12.99	**112189**	28	80					
260.16 9.8	(Distribution)[MIDR06.20.45C/4]	04.96-	12.99	**112113**	28	60	04.96-	09.98	**111231**	24	6.6
		04.96-	12.99	**112189**	28	80					
260.18 9.8	(Distribution)[MIDR06.20.45C/4]	04.96-	12.99	**112113**	28	60					
		04.96-	12.99	**112189**	28	80					
	[MIDR06.20.45C/4]	06.97-		**112189**	28	80	06.97-	12.99	**111231**	24	6.6
							06.97-		**113676**	24	5.5
260.19 9.8	(Distribution)[MIDR06.20.45C/4]	04.96-	12.99	**112113**	28	60	04.96-	09.98	**111231**	24	6.6
		04.96-	12.99	**112189**	28	80					
270.12 6.2	[DCi6A]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
270.13 6.2	[DCi6A]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
270.14 6.2	[DCi6A]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
270.16 6.2	[DCi6A]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
270.18 11.1	[DCi11-270]						01.01-		**113672**	24	5.5
							01.01-		**113673**	24	5.5
270.18 6.2	(Distribution)[DCi6A]						08.00-		**113466**	24	4.0
	[DCi6A]	07.01-		**112189**	28	80	10.01-		**113466**	24	4.0
300.16 9.8	(Distribution)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60					
		02.96-	12.99	**112189**	28	80					
	(Route)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60					
		02.96-	12.99	**112189**	28	80					
300.18 9.8	(Distribution)[MIDR06.20.45D/41]	04.96-		**112189**	28	80	04.96-	09.98	**111231**	24	6.6
							04.96-		**113676**	24	5.5
	(Route)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60	09.96-		**113676**	24	5.5
		02.96-	12.99	**112189**	28	80	09.96-	09.98	**111231**	24	6.6
	[MIDR06.20.45D/41]	01.00-		**112189**	28	80	06.97-	12.99	**111231**	24	6.6
		06.00-		**112113**	28	60	06.97-		**113676**	24	5.5
300.19 9.8	(Distribution)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60	04.96-		**113676**	24	5.5
		02.96-	12.99	**112189**	28	80					
	(Route)[MIDR06.20.45D/41]	02.96-	05.99	**112113**	28	60	09.96-		**113676**	24	5.5
		02.96-	12.99	**112189**	28	80					
300.26 9.8	(Distribution)[MIDR06.20.45D/41]	04.96-		**112189**	28	80	04.96-	09.98	**111231**	24	6.6
							04.96-		**113676**	24	5.5
	[MIDR06.20.45D/41]	01.00-		**112189**	28	80	06.97-	12.99	**111231**	24	6.6
		06.00-		**112113**	28	60	06.97-		**113676**	24	5.5
	[MIDR06.20.45E/41]	01.00-		**112189**	28	80	06.97-		**111231**	24	6.6
		06.00-		**112113**	28	60	06.97-		**113676**	24	5.5
320.18 11.1	(Distribution)[DCi11G]	04.01-		**112189**	28	80	08.00-		**113672**	24	5.5
							08.00-		**113673**	24	5.5
	(Route)[DCi11G]	04.01-		**112189**	28	80	08.00-		**113672**	24	5.5
							08.00-		**113673**	24	5.5
	[DCi11G]						01.01-		**113672**	24	5.5
							01.01-		**113673**	24	5.5
320.24 11.1	(Distribution)[DCi11G]	04.01-		**112189**	28	80	08.00-		**113672**	24	5.5
							08.00-		**113673**	24	5.5
320.26 11.1	(Distribution)[DCi11G]	08.00-		**112189**	28	80	08.00-		**113672**	24	5.5
							08.00-		**113673**	24	5.5
	[DCi11G]	01.01-		**112189**	28	80	01.01-		**113672**	24	5.5
							01.01-		**113673**	24	5.5
340.18 9.8	(Distribution)[MIDR06.20.45E/41]	04.96-		**112189**	28	80	04.96-	12.99	**111231**	24	6.6
							04.96-		**113676**	24	5.5
	(Route)[MIDR06.20.45E/41]	01.00-		**112189**	28	80	04.96-	11.99	**111231**	24	6.6
		06.00-		**112113**	28	60	04.96-		**113676**	24	5.5
	[MIDR06.20.45C/4]	06.97-		**112189**	28	80	06.97-	12.99	**111231**	24	6.6
							06.97-		**113676**	24	5.5
	[MIDR06.20.45E/41]	06.00-		**112113**	28	60	06.97-		**113676**	24	5.5
		06.97-		**112189**	28	80	06.97-	12.99	**111231**	24	6.6

O.E.M. names and numbers are used for reference purposes only.

340.19 9.8	(Distribution)[MIDR06.20.45E/41]	04.96-	12.99	**112113**	28	60		04.96-	12.99	**111231**	24	6.6
		04.96-	12.99	**112189**	28	80						
	(Route)[MIDR06.20.45E/41]	01.00-		**112189**	28	80		04.96-		**113676**	24	5.5
		06.00-		**112113**	28	60						
340.24 9.8	(Route)[MIDR06.20.45E/41]	01.00-		**112189**	28	80		04.96-		**113676**	24	5.5
		06.00-		**112113**	28	60						
340.26 9.8	(Distribution)[MIDR06.20.45E/41]	04.96-		**112189**	28	80		04.96-	12.99	**111231**	24	6.6
								04.96-		**113676**	24	5.5
	(Route)[MIDR06.20.45E/41]	01.00-		**112189**	28	80		04.96-	11.99	**111231**	24	6.6
		06.00-		**112113**	28	60		04.96-		**113676**	24	5.5
	[MIDR06.20.45E/41]	06.97-	12.99	**112113**	28	60		06.97-	01.01	**113676**	24	5.5
		06.97-	01.01	**112189**	28	80		06.97-	12.99	**111231**	24	6.6
340.32 9.8	[MIDR06.20.45E/41]	06.97-		**112189**	28	80		06.97-	12.99	**111231**	24	6.6
								06.97-		**113676**	24	5.5
350.34 11.1	[MIDR06.23.56A/3]	01.03-		**112113**	28	60		01.03-		**113676**	24	5.5
370.18 11.1	(Distribution)[DCi11E]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
	(Route)[DCi11E]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
	[DCi11E]	01.01-		**112189**	28	80		01.01-		**113672**	24	5.5
								01.01-		**113673**	24	5.5
370.24 11.1	(Distribution)[DCi11E]	08.00-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
	(Route)[DCi11E]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
370.26 11.1	(Distribution)[DCi11E]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
	(Route)[DCi11E]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
	[DCi11E]	01.01-		**112189**	28	80		01.01-		**113672**	24	5.5
								01.01-		**113673**	24	5.5
370.32 11.1	[DCi11E]	01.01-		**112189**	28	80		01.01-		**113672**	24	5.5
								01.01-		**113673**	24	5.5
385.18 11.1	(Route)[MIDR06.23.56A/41]	02.96-	12.99	**112189**	28	80		04.96-	12.99	**111231**	24	6.6
		04.96-	12.99	**112113**	28	60		04.96-		**113676**	24	5.5
	[MIDR06.23.56B/41]	04.96-		**112189**	28	80		04.96-	12.99	**111231**	24	6.6
								04.96-		**113676**	24	5.5
	[MIDR06.23.56A/41]	06.00-		**112113**	28	60		06.97-		**113676**	24	5.5
		06.97-		**112189**	28	80		06.97-	12.99	**111231**	24	6.6
385.19 11.1	(Route)[MIDR06.23.56A/41]	01.00-	03.01	**112464**				04.96-		**113676**	24	5.5
	[MIDR06.23.56B/41]							04.96-		**113676**	24	5.5
385.24 11.1	(Route)[MIDR06.23.56A/41]	01.00-	03.01	**112464**				04.96-	12.99	**111231**	24	6.6
		04.96-	03.01	**112189**	28	80	BO	04.96-		**113676**	24	5.5
	[MIDR06.23.56B/41]	04.96-	03.01	**112189**	28	80	BO	04.96-	12.99	**111231**	24	6.6
		04.98-	03.01	**112464**			PR	04.96-		**113676**	24	5.5
385.26 11.1	(Route)[MIDR06.23.56A/41]	01.00-	03.01	**112464**				04.96-		**113676**	24	5.5
								04.96-	12.99	**111231**	24	6.6
	[MIDR06.23.56B/41]	04.96-		**112189**	28	80		04.96-	12.99	**111231**	24	6.6
								04.96-		**113676**	24	5.5
	[MIDR06.23.56A/41]	01.00-		**112076**	28	80		06.97-	12.99	**111231**	24	6.6
		06.00-		**112113**	28	60		06.97-		**113676**	24	5.5
		06.97-		**112189**	28	80						
385.32 11.1	[MIDR06.23.56A/41]	01.00-		**112189**	28	80		06.97-		**111231**	24	6.6
		06.00-		**112113**	28	60		06.97-		**113676**	24	5.5
400.18 11.1	(Distribution)[MIDR06.23.56B/41]	01.00-	03.01	**112464**				01.00-		**113676**	24	5.5
	(Route)[MIDR06.23.56A/41]	04.96-		**112189**	28	80		04.96-		**113676**	24	5.5
								04.96-	12.99	**111231**	24	6.6
	[MIDR06.23.56B/41]	01.00-		**112189**	28	80		04.96-	12.99	**111231**	24	6.6
		06.00-		**112113**	28	60		04.96-		**113676**	24	5.5
	[MIDR06.23.56B/41]	01.00-		**112113**	28	60		01.00-		**113676**	24	5.5
		01.00-		**112189**	28	80		01.00-		**111231**	24	6.6
400.18 12.0	(E.tech)[MACKE.TECHA/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
400.19 11.1	(Route)[MIDR06.23.56A/41]	01.00-	03.01	**112464**				04.96-		**113676**	24	5.5
	[MIDR06.23.56B/41]	01.00-	03.01	**112464**								
400.24 11.1	(Route)[MIDR06.23.56A/41]	04.96-		**112189**	28	80		04.96-	12.99	**111231**	24	6.6
								04.96-		**113676**	24	5.5
	[MIDR06.23.56B/41]	01.00-	03.01	**112464**				04.96-	12.99	**111231**	24	6.6
		04.98-	03.01	**112189**	28	80	BO	04.96-		**113676**	24	5.5
400.24 12.0	(E.tech)[MACKE.TECHA/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
400.26 11.1	(Route)[MIDR06.23.56A/41]	04.96-		**112189**	28	80		04.96-	12.98	**111231**	24	6.6
								04.96-		**113676**	24	5.5
	[MIDR06.23.56B/41]	01.00-	03.01	**112464**				04.96-	12.99	**111231**	24	6.6
								04.96-		**113676**	24	5.5
	[MIDR06.23.56B/41]	01.00-		**112113**	28	60		09.98-		**113676**	24	5.5
		01.00-		**112189**	28	80		01.00-		**111231**	24	6.6
400.26 12.0	(E.tech)[MACKE.TECHA/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
400.32 11.1	[MIDR06.23.56B/41]	01.00-		**112113**	28	60		01.00-		**113676**	24	5.5
		01.00-		**112189**	28	80		01.00-		**111231**	24	6.6
420.18 11.1	(Distribution)[DCi11C]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
	(Route)[DCi11C]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
	[DCi11C]	01.01-		**112113**	28	60		01.01-		**113673**	24	5.5
		01.01-		**112189**	28	80		01.01-		**113672**	24	5.5
420.24 11.1	(Route)[DCi11C]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
420.25 11.1	(Route)[DCi11C]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
420.26 11.1	(Route)[DCi11C]	04.01-		**112189**	28	80		08.00-		**113672**	24	5.5
								08.00-		**113673**	24	5.5
	[DCi11C]	01.01-		**112189**	28	80		01.01-		**113672**	24	5.5
								01.01-		**113673**	24	5.5
420.32 11.1	[DCi11C]	10.01-		**112113**	28	60		10.01-		**113673**	24	5.5
		10.01-		**112189**	28	80		10.01-		**113672**	24	5.5
420.34 11.1	[DCi11C]	01.01-		**112189**	28	80		01.01-		**113672**	24	5.5
								01.01-		**113673**	24	5.5

440.18 12.0	(E.tech)[MACKE.TECHB/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
440.24 12.0	(E.tech)[MACKE.TECHB/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
440.26 12.0	(E.tech)[MACKE.TECHB/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
480.18 12.0	(E.tech)[MACKE.TECHC/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
480.24 12.0	(E.tech)[MACKE.TECHC/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
480.26 12.0	(E.tech)[MACKE.TECHC/46]	03.01-		**112113**	28	60						
		03.01-		**112189**	28	80						
90.35 2.8	[8140.63.2585]	01.99-	01.01	**113280**	14	90	01.99-	01.01	**112441**	12	2.3
AE 385 12.0	[MIDR06.35.40N/3]	02.92-	10.96	**111331**	28	60	05.93-		**113261**	24	6.6
		02.92-	10.96	**112113**	28	60	02.92-	10.96	**113262**	24	8.8
		02.92-	10.96	**112159**	28	80					
AE 390 12.0	[MIDR06.24.65A/42]	09.96-	05.00	**112113**	28	60					
		09.96-	05.00	**112189**	28	80					
		09.99-	05.00	**112464**							
AE 420 12.0	[MIDR06.35.40J/3]	10.92-	12.96	**111331**	28	60	05.93-		**113261**	24	6.6
		10.92-	10.96	**112113**	28	60					
		10.92-	10.96	**112159**	28	80					
	[MIDR06.35.40P/41]	10.92-	12.96	**111331**	28	60					
		10.92-	12.96	**112113**	28	60					
		04.96-	12.96	**112159**	28	80					
AE 430 12.0	[MIDR06.24.65B/42]	09.96-	05.00	**112113**	28	60					
		09.96-	05.00	**112189**	28	80					
		09.99-	05.00	**112464**							
AE 470 12.0	[MIDR06.24.65C/42]	11.96-	05.00	**112113**	28	60					
		11.96-	08.99	**112189**	28	80					
		09.99-	05.00	**112464**							
AE 520 16.5	[Mack-EE9-530]	10.92-	05.96	**112113**	28	60					
		10.92-	05.96	**112159**	28	80					
AE 560 16.4	[Mack-EE9-560]	04.96-	05.00	**112113**	28	60					
		04.96-	05.00	**112189**	28	80					
B 110 2.5 Diesel	[8140.27.25..]	08.90-	06.96	**110889**	14	75					
B 110 2.8 Diesel	[8140.23.25..]	06.96-	06.99	**110889**	14	75					
B 110.45 2.8	[8140.23.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 120 2.5 Diesel	[8140.47.25..]	10.91-	07.96	**110889**	14	75					
B 120 2.8 Diesel	[8140.43.25..]	06.96-	06.99	**110889**	14	75					
B 120.35 2.5	[8140.47.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
B 120.35 2.8	[8140.43.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 120.55 2.5	[8140.47.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
B 120.55 2.8	[8140.43.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 120.55 2.8	[8140.43.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 120.65 2.5	[8140.47.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
B 120.65 2.8	[8140.43.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 70 2.4 Diesel	[8140.61.235]	01.83-	12.90	**110889**	14	75	11.85-	12.90	**113134**	12	2.2
B 80.35 2.5	[8140.07.2530ID]	08.90-	06.94	**110889**	14	75	08.90-	06.94	**113134**	12	2.2
		08.90-	06.94	**111319**	14	105					
	[8140.07.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
	[8140.67.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 80.45 2.5	[8140.07.2530ID]	08.90-	06.94	**110889**	14	75	08.90-	07.96	**113134**	12	2.2
		08.90-	06.94	**111319**	14	105					
	[8140.07.2585]	07.94-	07.96	**110889**	14	75	07.94-	07.96	**113134**	12	2.2
		07.94-	07.96	**111319**	14	105					
	[8140.67.2585]	06.96-	06.99	**110889**	14	75	06.96-	06.99	**113134**	12	2.2
		06.96-	06.99	**111319**	14	105					
B 90 2.4 Diesel	[8140.21.235 IDS]	01.86-	06.94	**110889**	14	75	04.86-	01.92	**113134**	12	2.2
C 210.19 8.8	[MIDS06.20.30N]						12.83-	05.91	**111231**	24	6.6
C 300.19 9.8	[MIDR06.20.45D3]	04.87-	10.98	**111331**	28	60	09.92-	10.98	**111231**	24	6.6
		04.87-	10.98	**112113**	28	60					
C 300.24 9.8	[MIDR06.20.45D]	09.92-	03.93	**112113**	28	60	09.92-	03.93	**111231**	24	6.6
	[MIDR06.20.45D3]	03.93-	10.98	**112113**	28	60	03.93-	10.98	**111231**	24	6.6
C 300.26 9.8	[MIDR06.20.45D]	09.92-	03.93	**112113**	28	60	09.92-	03.93	**111231**	24	6.6
	[MIDR06.20.45D3]	03.93-	10.98	**112113**	28	60	03.93-	10.98	**111231**	24	6.6
C 340.19 9.8	[MIDR06.20.45E]	01.93-	10.98	**112113**	28	60	07.90-	09.92	**111231**	24	6.6
	[MIDR06.20.45E2]						10.91-	09.92	**111231**	24	6.6
	[MIDR06.20.45E3]	01.93-	10.98	**112113**	28	60	02.92-	09.92	**111231**	24	6.6
C 340ti.17 9.8	[MIDR06.20.45E]	07.90-	10.98	**111331**	28	60	07.90-	09.92	**111231**	24	6.6
		01.93-	10.98	**112113**	28	60					
	[MIDR06.20.45E2]	07.90-	10.98	**111331**	28	60	10.91-	09.92	**111231**	24	6.6
	[MIDR06.20.45E3]	07.90-	10.98	**111331**	28	60	02.92-	09.92	**111231**	24	6.6
		01.93-	10.98	**112113**	28	60					
C 340ti.19 9.8	[MIDR06.20.45E]	01.93-	10.98	**112113**	28	60	07.90-	09.92	**111231**	24	6.6
	[MIDR06.20.45E2]						10.91-	09.92	**111231**	24	6.6
	[MIDR06.20.45E3]	01.93-	10.98	**112113**	28	60	02.92-	09.92	**111231**	24	6.6
CBH 320.24 12.0	[MIDR06.35.40M3]	10.92-		**111658**	28	55					
		10.92-	10.98	**112113**	28	60					
		10.92-		**112159**	28	80					
CBH 320.26 12.0	[MIDR06.35.40M3]	10.92-	10.98	**112113**	28	60					
CBH 320.34 12.0	[MIDR06.35.40M3]	10.92-	08.95	**112113**	28	60					
CBH 385.24 12.0	[MIDR06.35.40N/3]	10.92-	08.95	**112113**	28	60					
CBH 385.26 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60					
CBH 385.34 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60					
CHB	[0624.65]						05.96-		**112227**	24	8.0
Citybus GX 317 9.9	[MGDR 06.20.45 D491]	06.95-		**112343**	28	140	06.95-		**111231**	24	6.6
	[MIDR 06.20.45 A491]	06.95-		**112343**	28	140	06.95-		**111231**	24	6.6
	[MIDR 06.20.45 J41]	09.94-		**112343**	28	140	08.87-	08.88	**111387**	12	2.0

O.E.M. names and numbers are used for reference purposes only.

CLM										**112227**	24	8.0
CLM 320.19 12.0	[MIDR06.35.40M3]	10.92-	10.98	**112113**	28	60						
CLM 320.25 12.0	[MIDR06.35.40M3]	10.92-	10.98	**111331**	28	60						
		10.92-		**112113**	28	60						
CLM 385.19 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60						
CLM 385.22 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60						
CLM 385.25 12.0	[MIDR06.35.40N/3]	10.92-	10.98	**112113**	28	60						
CLR 230.19 6.2	[MIDR06.02.26D]							09.90-	10.98	**113466**	24	4.0
G 170.11 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45		04.83-	02.90	**113466**	24	4.0
								05.83-	02.90	**113465**	12	3.0
G 170.13 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45		04.83-	02.90	**113466**	24	4.0
G 170.15 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45		04.83-	02.90	**113466**	24	4.0
G 170.16 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45		04.83-	02.90	**113466**	24	4.0
G 170.17 5.5	[MIDR06.02.12D]	04.83-	02.90	**110043**	28	45		04.83-	02.90	**113466**	24	4.0
G 200.13 6.2	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45		05.90-	06.93	**113466**	24	4.0
		05.90-	03.93	**111331**	28	60						
		04.91-	08.92	**112113**	28	60						
	[MIDR06.02.26Q]	09.91-	03.93	**111331**	28	60		06.91-	04.93	**113466**	24	4.0
		09.92-	04.93	**112113**	28	60						
G 200.15 6.2	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45		05.90-	06.93	**113466**	24	4.0
		05.90-	03.93	**111331**	28	60						
		04.91-	08.92	**112113**	28	60						
	[MIDR06.02.26Q]	06.91-	04.93	**112113**	28	60		06.91-	04.93	**113466**	24	4.0
		09.91-	03.93	**111331**	28	60						
G 200.16 6.2	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45		05.90-	06.93	**113466**	24	4.0
		05.90-	03.93	**111331**	28	60						
		04.91-	08.92	**112113**	28	60						
	[MIDR06.02.26Q]	09.91-	03.93	**111331**	28	60		06.91-	04.93	**113466**	24	4.0
		09.92-	04.93	**112113**	28	60						
G 200.17 6.2	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45		05.90-	06.93	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60						
	[MIDR06.02.26Q]	06.91-	04.93	**112113**	28	60		06.91-	04.93	**113466**	24	4.0
G 200.18 6.2	[MIDR06.02.26H]	05.90-	03.91	**110163**	28	45		05.90-	06.93	**113466**	24	4.0
		05.90-	03.93	**111331**	28	60						
		04.91-	08.92	**112113**	28	60						
	[MIDR06.02.26Q]	09.91-	03.93	**111331**	28	60		06.91-	04.93	**113466**	24	4.0
G 210.16 6.2	[MIDR06.02.26W]	01.90-	03.91	**110163**	28	45		01.90-	10.96	**113466**	24	4.0
		04.91-	08.92	**112113**	28	60						
		05.92-	10.96	**111331**	28	60						
G 210.16 8.8	[MIDS06.20.30N]	11.83-	09.86	**110043**	28	45		11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45						
		11.83-	02.90	**111331**	28	60						
	[MIDS06.20.30N1]	11.83-	09.86	**110043**	28	45		11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45						
		11.83-	02.90	**111331**	28	60						
G 210.17 8.8	[MIDS06.20.30N]	11.83-	09.86	**110043**	28	45		11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45						
		11.83-	02.90	**111331**	28	60						
	[MIDS06.20.30N1]	11.83-	09.86	**110043**	28	45		11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45						
		11.83-	02.90	**111331**	28	60						
G 210.18 6.2	[MIDR06.02.26W]	01.90-	03.91	**110163**	28	45		01.90-	10.96	**110608**	12	0.5
		04.91-	08.92	**112113**	28	60		01.90-	10.96	**113466**	24	4.0
		05.92-	10.96	**111331**	28	60						
G 210.18 8.8	[MIDS06.20.30N]	11.83-	09.86	**110043**	28	45		11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45						
		11.83-	02.90	**111331**	28	60						
	[MIDS06.20.30N1]	11.83-	09.86	**110043**	28	45		11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45						
		11.83-	02.90	**111331**	28	60						
G 210.19 8.8	[MIDS06.20.30N]	11.83-	09.86	**110043**	28	45		11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45						
		11.83-	02.90	**111331**	28	60						
	[MIDS06.20.30N1]	11.83-	09.86	**110043**	28	45		11.83-	02.90	**111231**	24	6.6
		11.83-	02.90	**110163**	28	45						
		11.83-	02.90	**111331**	28	60						
G 220.17 9.8	[MIDS06.20.45J]							03.91-	04.93	**111231**	24	6.6
	[MIDS06.20.45J3]							03.91-	04.93	**111231**	24	6.6
G 220.19 9.8	[MIDS06.20.45J]							03.91-	04.93	**111231**	24	6.6
	[MIDS06.20.45J3]							03.91-	04.93	**111231**	24	6.6
G 230.11 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45		03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45						
		03.84-	06.93	**111331**	28	60						
G 230.13 8.8	[MIDS06.20.30]							03.84-	03.93	**111231**	24	6.6
	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45		03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45						
		03.84-	06.93	**111331**	28	60						
G 230.15 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45		03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45						
		03.84-	06.93	**111331**	28	60						
G 230.16 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45		03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45						
		03.84-	06.93	**111331**	28	60						
G 230.17 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45		03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45						
		03.84-	06.93	**111331**	28	60						
G 230.19 8.8	[MIDS06.20.30P]	03.84-	09.86	**110043**	28	45		03.84-	06.93	**111231**	24	6.6
		03.84-	06.93	**110163**	28	45						
		03.84-	06.93	**111331**	28	60						

G 230TI.13 6.2	[MIDR06.02.26 X]	09.91-	03.93	**111331**	28	60		05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60						
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45		01.90-	06.93	**113466**	24	4.0
		02.90-	03.93	**111331**	28	60						
		04.91-	06.93	**112113**	28	60						
G 230TI.15 6.2	[MIDR06.02.26 X]	09.91-	03.93	**111331**	28	60		05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60						
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45		01.90-	06.93	**113466**	24	4.0
		02.90-	03.93	**111331**	28	60						
		04.91-	06.93	**112113**	28	60						
G 230TI.16 6.2	(GAF,AWF,ABFT)[MIDR06.02.26D]	04.91-	06.93	**112113**	28	60		01.90-	06.93	**113466**	24	4.0
		09.91-	10.96	**111331**	28	60						
	[MIDR06.02.26 X]	09.91-	10.96	**111331**	28	60		05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60						
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45		01.90-	06.93	**113466**	24	4.0
		02.90-	10.96	**111331**	28	60						
		04.91-	06.93	**112113**	28	60						
G 230TI.17 6.2	[MIDR06.02.26 X]	09.91-	10.96	**111331**	28	60		05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60						
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45		01.90-	06.93	**113466**	24	4.0
		02.90-	10.96	**111331**	28	60						
		04.91-	06.93	**112113**	28	60						
G 230TI.18 6.2	[MIDR06.02.26 X]	05.92-	10.96	**111331**	28	60		05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60						
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45		01.90-	06.93	**113466**	24	4.0
		02.90-	10.96	**111331**	28	60						
		04.91-	06.93	**112113**	28	60						
G 230TI.19 6.2	[MIDR06.02.26 X]	05.92-	10.96	**112113**	28	60		05.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26D]	01.90-	03.91	**110163**	28	45		01.90-	06.93	**113466**	24	4.0
		04.91-	06.93	**112113**	28	60						
G 260.15 9.8	[MIDS06.20.45]	10.82-	05.90	**110043**	28	45		10.82-	05.90	**111231**	24	6.6
		10.82-	05.90	**111331**	28	60						
G 260.16 9.8	[MIDS06.20.45]	10.82-	05.90	**110043**	28	45		10.82-	05.90	**111231**	24	6.6
		10.82-	05.90	**111331**	28	60						
G 260.17 9.8	[MIDS06.20.45]	10.82-	05.90	**110043**	28	45		10.82-	05.90	**111231**	24	6.6
		10.82-	05.90	**111331**	28	60						
	[MIDS06.20.45B]	10.82-	09.86	**110043**	28	45		01.90-	06.93	**111231**	24	6.6
		10.82-	05.90	**110163**	28	45						
		10.82-	05.90	**111331**	28	60						
G 260.19 9.8	[MIDR06.20.45C/4]	02.96-	06.97	**112113**	28	60		02.96-	06.97	**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
	[MIDS06.20.45]	10.82-	05.90	**110043**	28	45		10.82-	05.90	**111231**	24	6.6
G 260.22 9.8	[MIDS06.20.45]	10.82-	05.90	**110043**	28	45		10.82-	05.90	**111231**	24	6.6
		10.82-	05.90	**111331**	28	60						
G 260.24 9.8	[MIDS06.20.45]	10.82-	05.90	**110043**	28	45		10.82-	05.90	**111231**	24	6.6
		10.82-	05.90	**111331**	28	60						
G 270.13 9.8	[MIDR06.20.45B3]	09.91-	10.96	**111331**	28	60		11.92-	10.96	**111231**	24	6.6
	[MIDS06.20.45B]	09.91-	10.96	**111331**	28	60		09.91-	10.96	**111231**	24	6.6
G 270.15 9.8	[MIDR06.20.45B3]	09.91-	10.96	**111331**	28	60		09.91-	10.96	**111231**	24	6.6
	[MIDS06.20.45B]	09.91-	10.96	**111331**	28	60		09.91-	10.96	**111231**	24	6.6
G 270.16 9.8	[MIDR06.20.45B3]							09.91-	10.96	**111231**	24	6.6
	[MIDS06.20.45B]	09.91-	10.96	**111331**	28	60		09.91-	10.96	**111231**	24	6.6
G 270.17 9.8	[MIDR06.20.45B3]	11.92-	10.96	**111331**	28	60		11.92-	10.96	**111231**	24	6.6
G 270.18 9.8	[MIDR06.20.45B3]	11.92-	10.96	**111331**	28	60		11.92-	10.96	**111231**	24	6.6
G 270.19 9.8	[MIDR06.20.45B3]	01.93-	10.96	**112113**	28	60		11.92-	10.96	**111231**	24	6.6
		01.93-	10.96	**112189**	28	80	BO					
		01.93-	10.96	**112464**			PR					
G 270.26 9.8	[MIDR06.20.45B]							11.92-	10.96	**111231**	24	6.6
G 280.13 9.8	[MIDR06.20.45B3]	09.91-	10.96	**111331**	28	60		09.91-	10.96	**111231**	24	6.6
	[MIDS06.20.45B]	01.90-	12.92	**110163**	28	45		01.90-	06.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	06.93	**112113**	28	60						
G 280.15 9.8	[MIDR06.20.45B3]	09.91-	10.96	**111331**	28	60		09.91-	10.96	**111231**	24	6.6
	[MIDS06.20.45B]	01.90-	12.92	**110163**	28	45		01.90-	06.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	06.93	**112113**	28	60						
G 280.16 9.8	[MIDR06.20.45B3]	09.91-	10.96	**111331**	28	60		09.91-	10.96	**111231**	24	6.6
	[MIDS06.20.45B]	01.90-	12.92	**110163**	28	45		01.90-	06.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	06.93	**112113**	28	60						
G 280.17 9.8	[MIDS06.20.45B]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	10.96	**112113**	28	60						
G 280.18 9.8	[MIDS06.20.45B]	01.90-	12.92	**110163**	28	45		01.90-	06.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	06.93	**112113**	28	60						
G 280.19 9.8	[MIDS06.20.45B]	01.90-	12.92	**110163**	28	45		01.90-	06.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	06.93	**112113**	28	60						
G 280.24 9.8	[MIDS06.20.45B]	01.90-	12.92	**110163**	28	45		01.90-	06.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	06.93	**112113**	28	60						
G 280.26 9.8	[MIDS06.20.45B]	01.90-	12.92	**110163**	28	45		01.90-	06.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	06.93	**112113**	28	60						
G 290.17 9.8	[MIDR06.20.45]	11.85-	12.89	**110043**	28	45		11.85-	12.89	**111231**	24	6.6
		11.85-	12.89	**111331**	28	60						
G 290.19 9.8	[MIDR06.20.45]	11.85-	12.89	**110043**	28	45		11.85-	12.89	**111231**	24	6.6
G 290.22 9.8	[MIDR06.20.45]	11.85-	12.89	**110043**	28	45		11.85-	12.89	**111231**	24	6.6
		11.85-	12.89	**111331**	28	60						
G 290.24 9.8	[MIDR06.20.45]	11.85-	12.89	**110043**	28	45		11.85-	12.89	**111231**	24	6.6
		11.85-	12.89	**111331**	28	60						
G 290.26 9.8	[MIDR06.20.45]	11.85-	12.89	**110043**	28	45		11.85-	12.89	**111231**	24	6.6
		11.85-	12.89	**111331**	28	60						

O.E.M. names and numbers are used for reference purposes only.

G 300.13 9.8	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
G 300.15 9.8	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
G 300.16 9.8	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
G 300.17 9.8	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		09.91-	06.93	**112113**	28	60						
G 300.18 9.8	[MIDR06.20.45D]	09.92-	12.92	**110163**	28	45		09.92-	10.96	**111231**	24	6.6
		09.92-	06.93	**112113**	28	60						
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
G 300.19 9.8	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
	[MIDR06.20.45D/41]	02.96-	06.97	**112113**	28	60		02.96-		**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
G 300.24 9.8	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	03.93	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
G 300.25 9.8	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
G 300.26 9.8	[MIDR06.20.45D]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
	[MIDR06.20.45D/41]	02.96-	06.97	**112113**	28	60		02.96-		**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
	[MIDR06.20.45D3]	01.90-	12.92	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
		01.90-	08.91	**111331**	28	60						
		10.91-	06.93	**112113**	28	60						
G 320.19 9.8	[MIDR06.20.45H]	11.88-	05.90	**111331**	28	60		05.88-	05.90	**111231**	24	6.6
G 320.24 9.8	[MIDR06.20.45H]	11.88-	05.90	**111331**	28	60		05.88-	05.90	**111231**	24	6.6
G 330.13 9.8	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6
		02.90-	01.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
G 330.15 9.8	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6
		02.90-	01.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
G 330.16 9.8	[MIDR06.20.45E]	09.91-	10.96	**110163**	28	45		09.91-	10.96	**111231**	24	6.6
	[MIDR06.20.45E2]	09.91-	10.96	**110163**	28	45		09.91-	10.92	**111231**	24	6.6
		09.91-	10.92	**112113**	28	60						
	[MIDR06.20.45E3]	09.91-	10.96	**110163**	28	45		09.91-	10.96	**111231**	24	6.6
	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6
		02.90-	01.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
G 330.17 9.8	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		01.90-	03.93	**111231**	24	6.6
		02.90-	01.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
G 330.18 9.8	[MIDR06.20.45E]							09.91-	10.96	**111231**	24	6.6
	[MIDR06.20.45E2]	09.91-	10.92	**112113**	28	60		09.91-	10.96	**111231**	24	6.6
	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	10.96	**111231**	24	6.6
		02.90-	01.91	**111331**	28	60						
		09.91-	03.93	**112113**	28	60						
G 330.19 9.8	[MIDR06.20.45E]	09.91-	10.96	**110163**	28	45		09.91-	10.96	**111231**	24	6.6
	[MIDR06.20.45E2]	09.91-	10.92	**110163**	28	45		09.91-	10.96	**111231**	24	6.6
		09.91-	10.92	**112113**	28	60						
	[MIDR06.20.45E3]	09.91-	10.96	**110163**	28	45		01.90-	10.96	**111231**	24	6.6
	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6
		02.90-	01.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
G 330.24 9.8	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	03.93	**111231**	24	6.6
		02.90-	01.91	**111331**	28	60						
		10.91-	03.93	**112113**	28	60						
G 330.26 9.8	[MIDR06.20.45E2]	10.91-	10.92	**112113**	28	60		10.91-	10.92	**111231**	24	6.6
		10.96-	10.96	**110163**	28	45						
	[MIDR06.20.45E3]	10.91-	10.96	**110163**	28	45		10.91-	10.96	**111231**	24	6.6

	[MIDR06.20.45H]	02.90-	12.92	**110163**	28	45		02.90-	10.96	**111231**	24	6.6
		02.90-	01.91	**111331**	28	60						
		02.90-	03.93	**112113**	28	60						
G 340 9.8	[MIDR06.20.45E]	01.90-	03.93	**111331**	28	60		01.90-	03.93	**111231**	24	6.6
		09.91-	03.93	**112113**	28	60						
	[MIDR06.20.45E2]	10.91-	10.92	**112113**	28	60		01.90-	03.93	**111231**	24	6.6
	[MIDR06.20.45E3]	02.92-	10.96	**112113**	28	60		01.90-	03.93	**111231**	24	6.6
	[MIDR06.20.45H]							01.90-	03.93	**111231**	24	6.6
G 340TI 9.8	[MIDR06.20.45E]	01.90-	03.93	**111331**	28	60		01.90-	03.93	**111231**	24	6.6
		01.90-	03.93	**112113**	28	60						
	[MIDR06.20.45E3]	02.92-	10.96	**112113**	28	60		02.92-	10.96	**111231**	24	6.6
G 340TI.16 9.8	[MIDR06.20.45E]	01.90-	01.91	**111331**	28	60		01.90-	03.93	**111231**	24	6.6
		09.91-	10.96	**110163**	28	45						
		09.91-	03.93	**112113**	28	60						
	[MIDR06.20.45E2]	09.91-	10.96	**110163**	28	45		10.91-	10.92	**111231**	24	6.6
		10.91-	10.92	**112113**	28	60						
	[MIDR06.20.45E3]	09.91-	10.96	**110163**	28	45		02.92-	10.96	**111231**	24	6.6
		02.92-	10.96	**112113**	28	60						
	[MIDR06.20.45H]	09.91-	10.96	**110163**	28	45		09.91-	10.96	**111231**	24	6.6
G 340TI.17 9.8	[MIDR06.20.45E]	01.90-	01.91	**111331**	28	60		01.90-	03.93	**111231**	24	6.6
		09.91-	10.96	**110163**	28	45						
		09.91-	03.93	**112113**	28	60						
	[MIDR06.20.45E2]	09.91-	10.96	**110163**	28	45		10.91-	10.92	**111231**	24	6.6
		10.91-	10.92	**112113**	28	60						
	[MIDR06.20.45E3]	09.91-	10.96	**110163**	28	45		02.92-	10.96	**111231**	24	6.6
		02.92-	10.96	**112113**	28	60						
	[MIDR06.20.45H]	09.91-	10.96	**110163**	28	45		09.91-	10.96	**111231**	24	6.6
G 340ti.18 9.8	[MIDR06.20.45E]	01.90-	03.93	**111331**	28	60		01.90-	03.93	**111231**	24	6.6
		09.91-	03.93	**112113**	28	60						
	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
	[MIDR06.20.45E2]	10.91-	10.92	**112113**	28	60		01.90-	10.96	**111231**	24	6.6
	[MIDR06.20.45E3]	02.92-	10.96	**112113**	28	60		01.90-	10.96	**111231**	24	6.6
G 340TI.19 9.8	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	02.92-	10.96	**112113**	28	60		10.92-	10.96	**111231**	24	6.6
	[MIDR06.20.45H]							01.90-	08.91	**111231**	24	6.6
G 340TI.25 9.8	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92-	10.96	**112113**	28	60		10.92-	10.96	**111231**	24	6.6
G 340TI.25 9.8	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92-	10.96	**112113**	28	60		10.92-	10.96	**111231**	24	6.6
G 340TI.26 9.8	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
	[MIDR06.20.45E2]	10.91-	10.96	**110163**	28	45		01.90-	03.93	**111231**	24	6.6
		10.91-	10.92	**112113**	28	60						
	[MIDR06.20.45E3]	10.91-	10.96	**110163**	28	45		02.92-	10.96	**111231**	24	6.6
		02.92-	10.96	**112113**	28	60						
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
	[MIDR06.20.45H]	10.91-	10.96	**110163**	28	45		10.91-	10.96	**111231**	24	6.6
G 340TI.32 9.8	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
	[MIDR06.20.45E3]	10.92-	10.96	**112113**	28	60		10.92-	10.96	**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
G 340TI.34 9.8	[MIDR06.20.45D/41]	10.92-	06.97	**112113**	28	60		02.96-		**111231**	24	6.6
	[MIDR06.20.45D3]	10.92-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92-	10.96	**112113**	28	60		10.92-	10.96	**111231**	24	6.6
G 340TI.40 9.8	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		02.96-	06.97	**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
	[MIDR06.20.45E3]	10.92-	10.96	**112113**	28	60		10.92-	10.96	**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
G 340TI.40 9.8	[MIDR06.20.45E/41]	02.96-	06.97	**112113**	28	60		10.92-	06.97	**111231**	24	6.6
	[MIDR06.20.45E3]	10.92-	10.96	**112113**	28	60		10.92-	10.96	**111231**	24	6.6
		02.96-	06.97	**112189**	28	80	BO					
		02.96-	06.97	**112464**			PR					
Iliade 11.1	[MIDR 06.23.56..]							10.96-	09.01	**111231**	24	6.6
Iliade 9.9	[MIDR 06.20.45 M41]	10.96-	09.01	**112189**	28	80		10.96-	09.01	**111231**	24	6.6
		10.96-	09.01	**112343**	28	140						
	[MIDR 06.20.45 R41]	10.96-	09.01	**112189**	28	80		10.96-	09.01	**111231**	24	6.6
		10.96-	09.01	**112343**	28	140						
Line 9.9	[MI7R 06.20.45 B41]	05.98-		**112189**	28	80		05.98-		**111231**	24	6.6
		05.98-		**112343**	28	140						
	[MI7R 06.20.45 C41]	05.98-		**112189**	28	80		05.98-		**111231**	24	6.6
		05.98-		**112343**	28	140						
M 140.12 5.5	[MIDS06.02.12C]	05.89-	03.93	**111331**	28	60		06.89-	03.93	**113466**	24	4.0
		06.89-	12.90	**110163**	28	45						
		01.91-	03.93	**112113**	28	60						
M 140.13 5.5	[MIDS06.02.12C]	05.89-	03.93	**111331**	28	60		05.89-	03.93	**113466**	24	4.0
		06.89-	12.90	**110163**	28	45						
		01.91-	03.93	**112113**	28	60						
M 150.09 6.2	[MIDR06.02.26U]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
M 150.11 6.2	[MIDR06.02.26U]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
M 150.12 6.2	[MIDR06.02.26U]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26U/4]	05.96-	09.98	**112113**	28	60		05.96-		**113466**	24	4.0
M 150.13 6.2	[MIDR06.02.26U]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26U/4]	05.96-	09.98	**112113**	28	60		05.96-		**113466**	24	4.0
M 150.14 6.2	[MIDR06.02.26U]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
M 160.12 5.5	[MIDS06.02.12B]	05.89-	03.93	**111331**	28	60		01.90-		**113466**	24	4.0
		06.89-	12.90	**110163**	28	45						
		01.91-	03.93	**112113**	28	60						
M 160.13 5.5	[MIDS06.02.12B]	05.89-	03.93	**111331**	28	60		05.89-	03.93	**113466**	24	4.0
		06.89-	12.90	**110163**	28	45						
		01.91-	03.93	**112113**	28	60						
M 160.14 5.5	[MIDS06.02.12B]	06.89-	12.90	**110163**	28	45		05.89-		**113466**	24	4.0
		01.91-	03.93	**112113**	28	60						

O.E.M. names and numbers are used for reference purposes only.

M 160.15 5.5	[MIDS06.02.12B]	06.89-	12.90	**110163**	28	45		05.89-	03.93	**113466**	24	4.0
		01.91-	03.93	**112113**	28	60						
M 180.10 6.2	[MIDR06.02.26V]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
M 180.11 6.2	[MIDR06.02.26V]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
M 180.12 6.2	[MIDR06.02.26V]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	05.96-	09.98	**112113**	28	60		05.96-	01.00	**113466**	24	4.0
M 180.13 6.2	[MIDR06.02.26V]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	05.96-	09.98	**112113**	28	60		05.96-	01.00	**113466**	24	4.0
M 180.15 6.2	[MIDR06.02.26V]	11.92-	10.96	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	10.96-	09.98	**112113**	28	60		05.96-	01.00	**113466**	24	4.0
M 180.16 6.2	[MIDR06.02.26V]	11.92-	06.94	**112113**	28	60		11.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	05.96-	09.98	**112113**	28	60		05.96-	01.00	**113466**	24	4.0
M 200.10 6.2	[MIDR06.02.26H]	05.88-	03.93	**111331**	28	60		06.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
M 200.12 6.2	[MIDR06.02.26H]	05.88-	03.93	**111331**	28	60		06.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
M 200.13 6.2	[MIDR06.02.26H]	05.88-	03.93	**111331**	28	60		06.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
M 200.14 6.2	[MIDR06.02.26H]	06.89-	03.93	**110163**	28	45		06.89-	03.93	**113466**	24	4.0
M 200.15 6.2	[MIDR06.02.26H]	05.88-	03.93	**111331**	28	60		06.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
M 200.16 6.2	[MIDR06.02.26H]	05.88-	03.93	**110163**	28	45		06.89-	06.93	**113466**	24	4.0
		05.88-	03.93	**111331**	28	60						
M 210.12 6.2	[MIDR06.02.26W]	05.92-	01.93	**110163**	28	45		05.92-	09.96	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60						
		02.93-	09.96	**112113**	28	60						
	[MIDR06.02.26W/41]	05.92-	01.93	**110163**	28	45		05.96-	01.00	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60						
		02.93-	09.96	**112113**	28	60						
M 210.13 6.2	[MIDR06.02.26W]	05.92-	01.93	**110163**	28	45		05.92-	10.96	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60						
		05.92-		**112189**	28	80						
		01.93-	09.96	**112113**	28	60						
	[MIDR06.02.26W/41]	05.92-	01.93	**110163**	28	45		05.96-	01.00	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60						
		05.92-	01.00	**112189**	28	80						
		02.93-	01.00	**112113**	28	60						
M 210.14 6.2	[MIDR06.02.26W]	05.92-	01.93	**110163**	28	45		05.92-	09.96	**113466**	24	4.0
		03.93-	09.96	**112113**	28	60						
	[MIDR06.02.26W/41]	05.92-	01.93	**110163**	28	45		05.96-	01.00	**113466**	24	4.0
		02.93-	01.00	**112113**	28	60						
		05.96-	01.00	**112189**	28	80						
M 210.15 6.2	[MIDR06.02.26W]	05.92-	01.93	**110163**	28	45		05.92-	09.96	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60						
		05.92-		**112189**	28	80						
		01.93-	09.96	**112113**	28	60						
	[MIDR06.02.26W/41]	05.92-	01.00	**111331**	28	60		05.96-	01.00	**113466**	24	4.0
		05.92-		**112189**	28	80						
		05.96-	09.98	**112113**	28	60						
M 210.16 6.2	[MIDR06.02.26W]	05.92-	01.93	**110163**	28	45		05.92-	09.96	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60						
		02.93-	01.00	**112113**	28	60						
	[MIDR06.02.26W/41]	05.92-	01.93	**110163**	28	45		05.92-	01.00	**113466**	24	4.0
		05.92-	01.00	**111331**	28	60						
		02.93-	01.00	**112113**	28	60						
		05.96-	01.00	**112189**	28	80						
M 230.10 6.2	[MIDR06.02.26D]	05.89-	07.92	**111331**	28	60		05.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
	[MIDR06.02.26S]	05.89-	07.92	**111331**	28	60		05.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
M 230.12 6.2	[MIDR06.02.26 X]	05.92-	06.94	**112113**	28	60		05.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26D]	05.89-	07.92	**111331**	28	60		05.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
	[MIDR06.02.26S]	05.89-	07.92	**111331**	28	60		05.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
M 230.13 6.2	[MIDR06.02.26 X]	05.92-	10.96	**112113**	28	60		05.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26D]	06.89-	03.93	**110163**	28	45		06.89-	03.93	**113466**	24	4.0
	[MIDR06.02.26S]	06.89-	03.93	**110163**	28	45		05.89-	03.93	**113466**	24	4.0
	[MIDR06.02.26Y/41]	05.96-	01.00	**112113**	28	60		05.96-	01.00	**113466**	24	4.0
		05.96-	01.00	**112189**	28	80						
M 230.15 6.2	[MIDR06.02.26 X]	05.89-	10.96	**111331**	28	60		05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60						
	[MIDR06.02.26D]	05.89-	03.93	**110163**	28	45		05.89-	03.93	**113466**	24	4.0
		05.89-	10.96	**111331**	28	60						
	[MIDR06.02.26S]	05.89-	10.96	**111331**	28	60		05.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
M 230.16 6.2	[MIDR06.02.12D]							05.89-	07.92	**113466**	24	4.0
	[MIDR06.02.26 X]	05.89-	10.96	**111331**	28	60		05.92-	10.96	**113466**	24	4.0
		05.92-	10.96	**112113**	28	60						
	[MIDR06.02.26D]	05.89-	03.93	**110163**	28	45		05.89-	03.93	**113466**	24	4.0
		05.89-	10.96	**111331**	28	60						
	[MIDR06.02.26S]	05.89-	10.96	**111331**	28	60		05.89-	03.93	**113466**	24	4.0
		06.89-	03.93	**110163**	28	45						
M 250.13 6.2	[MIDR06.02.26Y/41]	05.96-	01.00	**112113**	28	60		05.96-	01.00	**113466**	24	4.0
		05.96-	01.00	**112189**	28	80						
M 250.15 6.2	[MIDR06.02.26Y/41]	05.96-	01.00	**112113**	28	60		05.96-	01.00	**113466**	24	4.0
		05.96-	01.00	**112189**	28	80						
M 250.16 6.2	[MIDR06.02.26Y/41]	05.96-	01.00	**112113**	28	60		05.96-	01.00	**113466**	24	4.0
		05.96-	01.00	**112189**	28	80						
ME 160.13 5.5	[MIDS06.02.12B]	05.89-	03.93	**111331**	28	60		05.89-		**113466**	24	4.0
		01.90-	01.93	**110163**	28	45						
ME 160.15 5.5	[MIDS06.02.12B]	05.89-	03.93	**111331**	28	60		01.90-		**113466**	24	4.0
		01.90-	01.93	**110163**	28	45						
ME 180.15 5.5	[MIDR06.02.12D]	05.89-	03.93	**111331**	28	60		01.90-	03.93	**113466**	24	4.0
		01.90-	01.93	**110163**	28	45						
R 310.16 12.0	[MIDR06.35.40C]	10.80-	03.89	**110163**	28	45						
		10.80-	03.89	**111331**	28	60						
		10.80-	03.89	**112113**	28	60						

R 310.17 12.0	[MIDR06.35.40C]	10.80- 03.89	**110163**	28	45						
		10.80- 03.89	**111331**	28	60						
		10.80- 03.89	**112113**	28	60						
R 310.19 12.0	[MIDR06.35.40C]	10.80- 03.89	**110163**	28	45						
		10.80- 03.89	**112113**	28	60						
R 310.22 12.0	[MIDR06.35.40C]	10.80- 03.89	**110163**	28	45						
		10.80- 03.89	**111331**	28	60						
		10.80- 03.89	**112113**	28	60						
R 330.17 9.8	[MIDR06.20.45E]	05.88- 05.91	**111331**	28	60	05.88- 05.91	**111231**	24	6.6		
R 330.19 9.8	[MIDR06.20.45E]					05.88- 05.91	**111231**	24	6.6		
R 330.24 9.8	[MIDR06.20.45E]	05.88- 05.91	**111331**	28	60	05.88- 05.91	**111231**	24	6.6		
R 332 9.8	[MIHR06.20.45A41]	07.96- 12.03	**112343**	28	140						
R 340.17 12.0	[MIDR06.35.40G]	03.86- 01.90	**111331**	28	60						
		03.86- 01.90	**112113**	28	60						
R 340.19 12.0	[MIDR06.35.40G]	03.86- 01.90	**111331**	28	60						
		03.86- 01.90	**112113**	28	60						
R 340.24 12.0	[MIDR06.35.40G]	03.86- 01.90	**111331**	28	60						
		03.86- 01.90	**112113**	28	60						
R 340TI.16 9.8	[MIDR06.20.45E]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**111231**	24	6.6		
		01.90- 12.92	**112113**	28	60						
	[MIDR06.20.45E3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**111231**	24	6.6		
		02.92- 01.96	**112113**	28	60						
R 340TI.17 11.1	[MIDR06.20.45E]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**111231**	24	6.6		
		01.90- 12.92	**112113**	28	60						
R 340TI.17 9.8	[MIDR06.20.45E3]	02.92- 01.96	**112113**	28	60	05.91- 10.96	**111231**	24	6.6		
R 340TI.18 9.8	[MIDR06.20.45E]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**111231**	24	6.6		
		01.90- 12.92	**112113**	28	60						
	[MIDR06.20.45E3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**111231**	24	6.6		
		02.92- 01.96	**112113**	28	60						
R 340TI.19 11.1	[MIDR06.20.45E]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**111231**	24	6.6		
		01.90- 12.92	**112113**	28	60						
R 340TI.19 9.8	[MIDR06.20.45E]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**111231**	24	6.6		
		01.90- 12.92	**112113**	28	60						
	[MIDR06.20.45E3]	02.92- 01.96	**112113**	28	60	05.91- 10.96	**111231**	24	6.6		
R 340TI.24 9.8	[MIDR06.20.45E]	01.90- 10.96	**111331**	28	60	01.90- 10.96	**111231**	24	6.6		
		01.90- 12.96	**112113**	28	60						
R 340TI.26 9.8	[MIDR06.20.45E]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**111231**	24	6.6		
		01.90- 12.92	**112113**	28	60						
	[MIDR06.20.45E3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**111231**	24	6.6		
		02.92- 01.96	**112113**	28	60						
R 350.17 12.0	[MIDR06.35.40G]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**113262**	24	8.8		
		01.90- 05.96	**112113**	28	60						
R 350.18 12.0	[MIDR06.35.40G]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**113262**	24	8.8		
		01.90- 05.96	**112113**	28	60						
R 350.19 12.0	[MIDR06.35.40G]	01.90- 09.90	**111331**	28	60	01.90- 12.92	**113262**	24	8.8		
		01.90- 05.96	**112113**	28	60						
R 350.24 12.0	[MIDR06.35.40G]	01.90- 09.90	**111331**	28	60	01.90- 10.92	**113262**	24	8.8		
		01.90- 05.96	**112113**	28	60						
	[MIDR06.35.40H]					05.91- 10.92	**113262**	24	8.8		
R 350.26 12.0	[MIDR06.35.40G]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**113262**	24	8.8		
		01.90- 05.96	**112113**	28	60						
R 365.17 12.0	[MIDR06.35.40H]	10.87- 05.90	**111331**	28	60						
		10.87- 05.90	**112113**	28	60						
R 365.19 12.0	[MIDR06.35.40H]	10.87- 05.90	**112113**	28	60						
R 365.24 12.0	[MIDR06.35.40H]	10.87- 05.90	**111331**	28	60						
		10.87- 05.90	**112113**	28	60						
R 370.16 14.9	[MIVS08.35.30F]	10.83- 07.85	**111331**	28	60	10.84- 12.85	**111231**	24	6.6		
R 370.22 14.9	[MIVS08.35.30F]	10.83- 07.85	**111331**	28	60	10.84- 12.85	**111231**	24	6.6		
R 380.17 12.0	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
	[MIDR06.35.40L1]					05.91- 10.96	**113262**	24	8.8		
R 380.18 12.0	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
	[MIDR06.35.40L1]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
R 380.19 12.0	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
	[MIDR06.35.40L1]					05.91- 10.96	**113262**	24	8.8		
R 380.22 12.0	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 12.92	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
R 380.24 12.0	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
	[MIDR06.35.40L1]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
R 380.25 12.0	[MIDR06.35.40H]	01.90- 12.92	**111331**	28	60	01.90- 12.92	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
	[MIDR06.35.40L1]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
R 380.26 12.0	[MIDR06.35.40H]	01.90- 09.90	**111331**	28	60	01.90- 05.91	**113262**	24	8.8		
		01.90- 10.96	**112113**	28	60						
	[MIDR06.35.40L1]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
R 385TI.17 12.0	[MIDR06.35.40N/3]					05.91- 10.96	**113262**	24	8.8		
R 385TI.18 12.0	[MIDR06.35.40N/3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
						05.91- 10.96	**113261**	24	6.6		
R 385TI.19 12.0	[MIDR06.35.40N/3]					05.91- 10.96	**113261**	24	6.6		
R 385TI.22 12.0	[MIDR06.35.40N/3]					05.91- 10.96	**113261**	24	6.6		
R 385TI.24 12.0	[MIDR06.35.40N/3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
R 385TI.25 12.0	[MIDR06.35.40N/3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
						05.91- 10.96	**113261**	24	6.6		
R 385TI.26 12.0	[MIDR06.35.40N/3]	05.91- 10.96	**111331**	28	60	05.91- 10.96	**113262**	24	8.8		
						05.93- 10.96	**113261**	24	6.6		
R 390.16 14.9	[MIVR08.35.30C]	07.85- 03.89	**111331**	28	60	07.85- 03.89	**111231**	24	6.6		
R 390.17 14.9	[MIVR08.35.30C]	07.85- 03.89	**111331**	28	60	07.85- 03.89	**111231**	24	6.6		
R 390.22 14.9	[MIVR08.35.30C]	07.85- 03.89	**111331**	28	60	07.85- 03.89	**111231**	24	6.6		
R 390.24 14.9	[MIVR08.35.30C]	07.85- 03.89	**111331**	28	60	07.85- 03.89	**111231**	24	6.6		
R 420.17 14.9	[MIVR08.35.30G]	10.88- 10.91	**111331**	28	60						
	[MIVR08.35.30H]	10.88- 10.91	**111331**	28	60						
R 420.24 14.9	[MIVR08.35.30G]	10.88- 10.91	**111331**	28	60						
	[MIVR08.35.30H]	10.88- 10.91	**111331**	28	60						
R 420.35 14.9	[MIVR08.35.30G]	10.88- 10.91	**111331**	28	60						
	[MIVR08.35.30H]	10.88- 10.91	**111331**	28	60						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

R 420TI.18 12.0	[MIDR06.35.40J/3]	10.92-	10.96	**112113**	28	60	10.92-	10.96	**113262**	24	8.8
							07.93-	10.96	**113261**	24	6.6
R 420TI.19 12.0	[MIDR06.35.40J/3]	10.92-	10.96	**112113**	28	60	10.92-	10.96	**113262**	24	8.8
							07.93-	10.96	**113261**	24	6.6
R 420TI.22 12.0	[MIDR06.35.40J/3]	10.92-	10.96	**112113**	28	60	10.92-	10.96	**113262**	24	8.8
							10.92-	10.96	**113261**	24	6.6
R 420TI.24 12.0	[MIDR06.35.40J/3]	04.92-	10.96	**112113**	28	60	04.92-	10.96	**113262**	24	8.8
							04.92-	10.96	**113261**	24	6.6
R 420TI.26 12.0	[MIDR06.35.40J/3]	10.92-	10.96	**112113**	28	60	04.92-	10.96	**113262**	24	8.8
							05.93-	10.96	**113261**	24	6.6
R 420TI.35 12.0	[MIDR06.35.40J/3]	10.92-	10.96	**112113**	28	60	04.92-	10.96	**113262**	24	8.8
							05.93-	10.96	**113261**	24	6.6
S 110.06 5.5	[797-21]	06.85-	09.90	**110043**	28	45	06.85-	09.90	**113465**	12	3.0
		06.85-	09.90	**110163**	28	45	06.85-	09.90	**113466**	24	4.0
S 110.07 5.5	[797-21]	06.85-	09.90	**110043**	28	45	06.85-	09.90	**113466**	24	4.0
		06.85-	09.90	**110163**	28	45					
S 110.08 5.5	[797-21]	05.85-	09.90	**111331**	28	60	06.85-	09.90	**113466**	24	4.0
		06.85-	09.90	**110043**	28	45					
		06.85-	09.90	**110163**	28	45					
S 130.06 5.5	[797]	05.83-	03.90	**110043**	28	45	05.83-	03.90	**113466**	24	4.0
S 130.07 5.5	[797]	05.83-	03.90	**110043**	28	45	05.83-	03.90	**113466**	24	4.0
							05.83-	03.90	**113465**	12	3.0
S 130.08 5.5	[797]	05.83-	03.90	**110043**	28	45	05.83-	03.90	**113466**	24	4.0
S 130.08 5.5	[797]	05.83-	03.90	**110043**	28	45	05.83-	03.90	**113465**	12	3.0
		09.83-	01.90	**111331**	28	60	05.83-	03.90	**113466**	24	4.0
S 130.09 5.5	[797]	05.83-	03.90	**110043**	28	45	05.83-	03.90	**113466**	24	4.0
		09.83-	01.90	**111331**	28	60					
S 130.11 5.5	[797]	05.83-	03.90	**110043**	28	45	05.83-	03.90	**113466**	24	4.0
S 130.13 5.5	[797]	05.83-	03.90	**110043**	28	45	05.83-	03.90	**113466**	24	4.0
S 135.08 4.0	[T4.40 B/3]						02.94-	05.96	**113466**	24	4.0
S 135.08 4.1	[MIDR04.02.26A/41]	05.96-	09.98	**112113**	28	60	05.96-		**113466**	24	4.0
S 135.09 4.1	[MIDR04.02.26A/41]	05.96-	01.00	**110163**	28	45	05.96-		**113466**	24	4.0
		05.96-	09.98	**112113**	28	60					
S 140.07 5.5	[MIDS06.02.12C]	01.90-	09.93	**111331**	28	60	02.90-	09.93	**113466**	24	4.0
		02.90-	12.90	**110163**	28	45					
		02.91-	09.93	**112113**	28	60					
S 140.08 5.5	[MIDS06.02.12C]	01.90-	09.93	**111331**	28	60	02.90-	09.93	**113466**	24	4.0
		02.90-	12.90	**110163**	28	45					
		02.91-	09.93	**112113**	28	60					
S 140.09 5.5	[MIDS06.02.12C]	01.90-	09.93	**111331**	28	60	02.90-	09.93	**113466**	24	4.0
		02.90-	12.90	**110163**	28	45					
		02.91-	09.93	**112113**	28	60					
S 150.08 4.1	[MIDR04.02.26B/41]	05.96-	09.98	**112113**	28	60					
S 150.08 5.5	[798-10]	05.83-	07.86	**110043**	28	45	05.83-	07.86	**113465**	12	3.0
		05.83-	07.86	**110163**	28	45	05.83-	07.86	**113466**	24	4.0
		05.83-	07.86	**111331**	28	60					
	[MIDS06.02.12B]	05.86-	09.90	**110043**	28	45	05.86-	09.90	**113466**	24	4.0
		05.86-	09.90	**110163**	28	45	05.86-	09.90	**113465**	12	3.0
		05.86-	09.90	**111331**	28	60					
	[MIDS06.02.12D/3]						01.94-	05.96	**113466**	24	4.0
S 150.08 6.2	[MIDR06.02.26U]	11.92-	01.94	**112113**	28	60	11.92-	01.94	**113466**	24	4.0
	[MIDR06.02.26U/4]	05.96-	09.98	**112113**	28	60	05.96-	01.00	**113466**	24	4.0
	[MIDS06.02.12B]	05.86-	09.90	**110043**	28	45	05.86-	09.90	**113465**	12	3.0
		05.86-	09.90	**110163**	28	45	05.86-	09.90	**113466**	24	4.0
		05.86-	09.90	**111331**	28	60					
S 150.09 4.1	[MIDR04.02.26B/41]	05.96-	09.98	**110163**	28	45	05.96-	01.00	**113466**	24	4.0
		05.96-	09.98	**112113**	28	60					
S 150.09 5.5	[798-10]	05.83-	07.86	**110043**	28	45	05.83-	07.86	**113466**	24	4.0
		05.83-	07.86	**110163**	28	45	05.83-	07.86	**113465**	12	3.0
		05.83-	07.86	**111331**	28	60					
	[MIDS06.02.12B]	05.86-	09.90	**110043**	28	45	05.86-	09.90	**113465**	12	3.0
		05.86-	09.90	**110163**	28	45	05.86-	09.90	**113466**	24	4.0
		05.86-	09.90	**111331**	28	60					
	[MIDS06.02.12D/3]						01.94-	05.96	**113466**	24	4.0
S 150.09 6.2	[MIDR06.02.26U]	11.92-	01.94	**112113**	28	60	11.92-	01.94	**113466**	24	4.0
	[MIDR06.02.26U/4]	05.96-	09.98	**112113**	28	60	05.96-	01.00	**113466**	24	4.0
S 150.11 5.5	[MIDS06.02.12B]	05.86-	09.90	**110043**	28	45	05.86-	09.90	**113465**	12	3.0
		05.86-	09.90	**110163**	28	45	05.86-	09.90	**113466**	24	4.0
		05.86-	09.90	**111331**	28	60					
S 150.13 5.5	[MIDS06.02.12B]	05.86-	09.90	**110043**	28	45	04.86-	09.90	**113465**	12	3.0
		05.86-	09.90	**110163**	28	45	04.86-	09.90	**113466**	24	4.0
		05.86-	09.90	**111331**	28	60					
S 150.14 5.5	[MIDS06.02.12B]	05.86-	09.90	**110043**	28	45	05.86-	09.90	**113466**	24	4.0
		05.86-	09.90	**110163**	28	45	05.86-	09.90	**113465**	12	3.0
S 160.08 5.5	[MIDS06.02.12B]	01.90-	09.93	**111331**	28	60	01.90-	04.93	**113466**	24	4.0
		02.90-	12.90	**110163**	28	45					
		02.91-	04.93	**112113**	28	60					
S 160.09 5.5	[MIDS06.02.12B]	01.90-	09.93	**111331**	28	60	01.90-	04.93	**113466**	24	4.0
		02.90-	12.90	**110163**	28	45					
		02.90-	04.93	**112113**	28	60					
S 170.11 5.5	[MIDR06.02.12D]	10.82-	03.93	**110043**	28	45	10.82-	03.93	**113466**	24	4.0
		10.82-	03.93	**110163**	28	45	10.82-	03.93	**113465**	12	3.0
S 170.13 5.5	[MIDR06.02.12D]	10.82-	03.93	**110043**	28	45	10.82-	03.93	**113466**	24	4.0
		10.82-	03.93	**110163**	28	45	10.82-	03.93	**113465**	12	3.0
S 170.14 5.5	[MIDR06.02.12D]	10.82-	03.93	**110043**	28	45	10.82-	03.93	**113465**	12	3.0
		10.82-	03.93	**110163**	28	45	10.82-	03.93	**113466**	24	4.0
S 170.15 5.5	[MIDR06.02.12D]	10.82-	03.93	**110043**	28	45	10.82-	09.93	**113466**	24	4.0
		10.82-	03.93	**110163**	28	45	10.82-	09.93	**113465**	12	3.0
S 180.08 6.2	[MIDR06.02.26V]	11.92-	06.94	**112113**	28	60	11.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	05.96-	09.98	**112113**	28	60	05.96-	01.00	**113466**	24	4.0
S 180.09 6.2	[MIDR06.02.26V]	11.92-	06.94	**112113**	28	60	11.92-	10.96	**113466**	24	4.0
	[MIDR06.02.26V/41]	05.96-	09.98	**112113**	28	60	05.96-	01.00	**113466**	24	4.0

S 210.08 6.2	[MIDR06.02.26W]										04.95-	05.96	**113466**	24	4.0
	[MIDR06.02.26W/41]		05.96-	09.98	**112113**	28	60				05.96-	01.00	**113466**	24	4.0
S 210.09 6.2	[MIDR06.02.26W]										04.95-	05.96	**113466**	24	4.0
	[MIDR06.02.26W/41]		05.96-	09.98	**112113**	28	60				04.95-	01.00	**113466**	24	4.0
S 220.11 6.2	[MIDR06.02.26]										09.87-	09.90	**113466**	24	4.0
	[MIDR06.02.26D]										09.87-	09.90	**113466**	24	4.0
S 220.13 6.2	[MIDR06.02.26]		09.87-	09.90	**111331**	28	60				09.87-	09.90	**113466**	24	4.0
	[MIDR06.02.26D]		09.87-	09.90	**111331**	28	60				09.87-	09.90	**113466**	24	4.0
S 220.14 6.2	[MIDR06.02.26]		09.87-	09.90	**111331**	28	60				09.87-	09.90	**113466**	24	4.0
	[MIDR06.02.26D]		09.87-	09.90	**111331**	28	60				09.87-	09.90	**113466**	24	4.0
Tracer 9.8	[MIHR 06.20.45 A41]		07.96-		**112343**	28	140								
Various Models											05.87-	05.91	**111231**	24	6.6
Rover															
PASSANGER CARS EU															
25 1.1 16V	[11K4F]	Chas. -YD471564	05.05-		**111756**	14	65				05.05-		**113346**	12	0.8
		Chas. TD471565- ,YD524392	05.05-		**112414**	14	85								
25 1.4 16V	[14K4F]		10.99-		**112414**	14	85				10.99-		**113346**	12	0.8
		AC	10.99-		**112414**	14	85								
	[14K4M]		10.99-		**112414**	14	85				10.99-		**113346**	12	0.8
		AC	10.99-		**112414**	14	85								
25 1.6 16V	[16K4F]		10.99-		**112414**	14	85				10.99-		**113346**	12	0.8
		AC	10.99-		**112414**	14	85								
25 1.8 16V	[18K4F]		10.99-		**112414**	14	85				10.99-		**113281**	12	1.1
	[18K4K (VVC)]		02.00-		**112414**	14	85				02.00-		**113281**	12	1.1
45 1.4	[14K4F]		02.00-		**112414**	14	85				02.00-	05.05	**113346**	12	0.8
		AC	02.00-		**112414**	14	85								
45 1.6	[16K4F]		02.00-		**112414**	14	85				02.00-		**113346**	12	0.8
		AC	02.00-		**112414**	14	85								
45 1.8	[18K4F]		02.00-		**112414**	14	85				02.00-		**113281**	12	1.1
		AC	02.00-		**112414**	14	85								
45 2.0 iDT	[20T2N]										02.00-		**113361**	12	1.7
75 2.0 CDT	[M47R]		02.99-		**112462**	14	120								
			02.99-		**112472**	14	100								
75 2.0 CDTi	[204D2]		02.03-		**112462**	14	120								
			02.03-		**112472**	14	100								
100 1.1 Metro	[11K2D]		03.90-	03.98	**111086**	14	70				03.90-		**113346**	12	0.8
			03.90-		**111364**	14	55								
100 1.4	[14K2D]		03.90-		**111364**	14	55				03.90-		**113346**	12	0.8
			03.90-		**112238**	14	65								
	[14K4F]										03.97-	10.98	**113346**	12	0.8
100 1.4 Metro	[14K2A]		03.90-		**111364**	14	55				03.90-		**113346**	12	0.8
			03.90-		**112238**	14	65								
			09.90-	03.98	**111756**	14	65								
	[14K2D]		09.90-	03.98	**111756**	14	65				04.94-		**113346**	12	0.8
100 1.4 16V Metro	[14K4C]		03.90-		**111364**	14	55				03.90-		**113346**	12	0.8
			03.90-		**112238**	14	65								
			02.96-		**111756**	14	65								
	[14K4D]		03.90-		**111364**	14	55				03.90-		**113346**	12	0.8
			03.90-		**112238**	14	65								
			02.96-		**111756**	14	65								
100 1.4 GSi	[14K4F]		10.94-	10.95	**111364**	14	55				10.94-	10.95	**113346**	12	0.8
			10.94-	10.95	**112238**	14	65								
100 1.4 GTi 16V	[14K4F]		08.91-		**112238**	14	65				08.91-		**113346**	12	0.8
100 1.4 GTi 16V Metro	[14K4C]		03.90-	08.91	**112238**	14	65				03.90-	08.91	**113346**	12	0.8
	[14K4D]		03.90-	08.91	**112238**	14	65				03.90-	08.91	**113346**	12	0.8
100 1.4	[TUD3]									AT	10.92-	12.94	**113346**	12	0.8
											10.92-	12.94	**111029**	12	1.4
100 1.5 Diesel Metro	[TUD5]		12.94-	12.98	**112287**	14	70				12.94-	12.98	**111029**	12	1.4
110 1.1 Metro	[11K2A]		03.90-	03.98	**111086**	14	70				03.90-		**113346**	12	0.8
					111364	14	55								
200 1.1	[11K2D]		01.98-		**111756**	14	65				01.98-		**113346**	12	0.8
200 1.3	[EV2]		09.85-	09.89	**110927**	14	55				09.85-	09.89	**110249**	12	0.8
200 1.4	[14K2A]		09.93-		**111362**	14	55				09.93-		**113346**	12	0.8
			09.93-		**112114**										
	[14K2D]		09.93-		**111362**	14	55				09.93-		**113346**	12	0.8
			09.93-		**112114**										
	[14K4C]		10.89-		**111364**	14	55	▲			10.89-		**113346**	12	0.8
			10.89-	09.93	**112238**	14	65								
		AC	10.89-		**112114**										
	[14K4D]		10.89-		**111364**	14	55	▲			10.89-		**113346**	12	0.8
			10.89-	09.93	**112238**	14	65								
		AC	10.89-		**112114**										
	[14K4F]		12.92-		**111364**	14	55	▲			12.92-		**113346**	12	0.8
			12.92-		**112238**	14	65								
		AC	12.92-	02.96	**112114**										
200 1.4 i	[14K2F]		11.95-		**111756**	14	65				11.95-		**113346**	12	0.8
	[14K4C]		01.92-		**111362**	14	55				01.92-		**113346**	12	0.8
		AC	01.92-		**112114**										
	[14K4D]		01.92-		**111362**	14	55				01.92-		**113346**	12	0.8
		AC	01.92-		**112114**										
	[14K4F]		01.93-		**112238**	14	65				01.93-		**113346**	12	0.8
200 1.4 Si	[14K4F]		02.96-		**111756**	14	65				11.95-		**113346**	12	0.8
200 1.6	[16H]		03.85-	09.89	**111756**	14	65								
200 1.6 Vitesse	[16H]		03.85-	09.89	**111086**	14	70								
200 1.6 GSi	[D16 Z2]		10.89-	02.96	**111578**	14	60				10.89-		**110312**	12	1.0
200 1.6 GTi	[D16 A8]		09.90-		**111578**	14	60				09.90-		**110312**	12	1.0
	[D16A9]		09.90-	10.95	**111578**	14	60				09.90-	10.95	**110837**	12	1.05
200 1.6 i	[16K4F]		01.96-	03.00	**111756**	14	65				01.96-	03.00	**113346**	12	0.8
	[D16 A8]		01.92-		**111578**	14	60				01.92-	11.99	**110837**	12	1.05
200 1.6 Si	[16K4F]		02.96-		**111756**	14	65				11.95-		**113346**	12	0.8
200 1.6 Turbo	[D16 A8]		10.92-		**111578**	14	60				10.92-		**110312**	12	1.0
200 1.8 i	[18K4K]		11.95-	03.00	**111756**	14	65				11.95-		**113281**	12	1.1
			11.95-		**112202**	14	85								
200 1.8 Diesel	[XUD7TE]		09.91-		**112705**	14	70				09.91-	10.95	**111006**	12	2.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

200 2.0 GTi	[20M4F]		09.91-	10.95	**110968**	14	70								
			09.91-		**111282**	14	85								
			09.91-		**111355**	14	65								
		AC	09.91-	06.96	**112324**	14	85								
	[20T4H]		01.93-		**111282**	14	85								
		AC	01.93-	06.96	**112324**	14	85								
200 2.0 Turbo	[20T4G]		10.92-		**110968**	14	70								
			10.92-		**111282**	14	85								
			10.92-		**111355**	14	65	▲							
		AC	10.92-		**112324**	14	85								
200 2.0 Diesel SD	[20T2R]										11.95-		**113361**	12	1.7
200 2.0 SDi	[20T2N]										11.95-		**113361**	12	1.7
214 1.4	[14K4C]	Chas. A679673-	10.92-	02.96	**112238**	14	65		Chas. 605482-		10.92-	02.96	**113346**	12	0.8
400 1.4	[14K4C]		04.90-		**112114**						04.90-		**113346**	12	0.8
					111364	14	55	▲							
		AC	04.90-		**112114**										
	[14K4D]		04.90-	02.96	**111364**	14	55	▲			04.90-		**113346**	12	0.8
		AC	04.90-	02.96	**112114**										
	[14K4F]		01.93-		**112238**	14	65				01.93-		**113346**	12	0.8
400 1.4 Si	[14K4F]		04.96-		**111756**	14	65				05.95-		**113346**	12	0.8
400 1.6	[D16 Z2]		04.90-		**111578**	14	60				04.90-		**110312**	12	1.0
400 1.6 16V	[16K4F]		03.96-		**111756**	14	65				03.96-		**113346**	12	0.8
400 1.6 GTi	[D16 A8]		04.90-		**111578**	14	60				04.90-		**110312**	12	1.0
400 1.6 Si	[16K4F]		04.96-		**111756**	14	65		AT, Chas. AD250029-		05.95-	03.00	**112217**	12	1.0
			04.96-		**112202**	14	85				05.95-	03.00	**113346**	12	0.8
	[D16Y2]		04.96-		**111756**	14	65		AT, Chas. AD250029-		05.95-	03.00	**112217**	12	1.0
			04.96-		**112202**	14	85				05.95-	03.00	**113346**	12	0.8
400 1.8 16V	[18 K4K(VVC)]		01.97-	12.98	**111756**	14	65								
400 1.8 i	[18K4K]		06.96-	11.98	**111756**	14	65				06.96-		**113281**	12	1.1
400 1.8 Diesel	[XUD7TE]		09.91-	04.95	**112705**	14	70				09.91-	04.95	**111006**	12	2.0
400 2.0	[20M4F]		02.92-		**111282**	14	85								
		AC	02.92-		**112324**	14	85								
	[20T4H]		01.93-		**111282**	14	85								
		AC	01.93-		**112324**	14	85								
400 2.0 GSi	[20T4H]		12.95-		**111282**	14	85								
		AC	12.95-		**112324**	14	85								
400 2.0 Si	[20T4H]		12.95-		**111282**	14	85								
		AC	12.95-		**112324**	14	85								
400 2.0 Turbo	[20T4G]		01.93-		**111282**	14	85								
		AC	01.93-		**112324**	14	85								
400 2.0 Diesel	[20T2N]										05.95-		**113361**	12	1.7
	[20T2R]										11.95-		**113361**	12	1.7
400 2.0 Diesel Di	[20T2N]										05.95-		**113361**	12	1.7
600 1.9 i SI	[F18A3]									AT	03.96-		**111442**	12	1.4
											03.96-		**112214**	12	1.6
600 2.0 i	[F20Z2]		05.95-	06.96	**112209**	14	70				08.93-	06.96	**112214**	12	1.6
600 2.0 Si	[F20Z1]		05.95-		**112209**	14	70			AT	08.93-		**111442**	12	1.4
											08.93-		**112214**	12	1.6
600 2.0 Ti Vitesse	[20T4G]		01.96-	02.99	**111282**	14	85								
		AC	07.94-	02.99	**112324**	14	85								
600 2.0 SDi	[20T2N]										12.94-		**113361**	12	1.7
600 2.3 Si	[H23A3]		08.93-		**112209**	14	70				08.93-		**112214**	12	1.6
										AT	08.93-		**111442**	12	1.4
800 2.0	[20HS]		10.86-	10.91	**110968**	14	70				10.86-	10.91	**110410**		
			10.86-	10.88	**111738**	14	65								
			10.88-	10.91	**111355**	14	65								
800 2.0 16V Si	[20HD]		10.86-	10.88	**110968**	14	70								
800 2.0 i	[20HD]		01.91-	12.91	**111282**	14	85				10.88-	12.91	**110443**	12	2.1
	[20T4H]		01.92-		**111282**	14	85				01.92-	02.99	**110443**	12	2.1
800 2.0 i 16V	[20HD]		10.86-	10.88	**110968**	14	70								
			10.86-	10.88	**111738**	14	65								
			10.88-	01.91	**111355**	14	65								
800 2.0 Si	[20HD]										10.88-	12.91	**110443**	12	2.1
	[20HDM16]		10.88-	12.91	**110968**	14	70				10.88-	12.91	**111131**	12	0.8
			10.88-	12.91	**111282**	14	85								
			10.88-	12.91	**111355**	14	65								
800 2.0 Turbo 16V	[T16]		01.92-		**111282**	14	85								
800 2.5 Si	[25K4F]		04.96-	02.99	**112209**	14	70								
	[C25A1]		10.86-	12.91	**110680**	14	70				10.86-	12.91	**111546**	12	1.6
	[C25A2]		10.86-	12.91	**110680**	14	70				10.86-	12.91	**111546**	12	1.6
800 2.5 Si Sterling	[C25A2]										01.87-	12.91	**111546**	12	1.6
800 2.5 Diesel	[425SL1RR]										01.92-		**112454**	12	2.2
	[4924SHIRG]										01.92-		**112454**	12	2.2
800 2.5 TD	[425SL1RR]										09.93-		**112454**	12	2.2
	[4924SHIRG]										09.93-		**112454**	12	2.2
800 2.7	[C27A1]		10.88-	12.91	**110968**	14	70				10.88-	12.91	**111546**	12	1.6
			10.88-	12.91	**111355**	14	65								
		AT	10.88-	12.91	**110680**	14	70								
800 2.7 SLi Vitesse	[C27A2]		10.88-	12.91	**110968**	14	70				10.88-	12.91	**111546**	12	1.6
			10.88-	12.91	**111355**	14	65								
		AT	10.88-	12.91	**110680**	14	70								
800 2.7 24V	[C27A1]		08.92-	02.99	**110968**	14	70				08.92-		**111546**	12	1.6
			08.92-		**111355**	14	65								
		AT	08.92-		**110680**	14	70								
800 2.7 Si	[C27A1]		01.92-	02.99	**110968**	14	70				01.92-		**111546**	12	1.6
			01.92-		**111355**	14	65								
		AT	01.92-		**110680**	14	70								
	[C27A2]		02.88-	12.91	**110968**	14	70				02.88-	12.91	**111546**	12	1.6
			02.88-	12.91	**111355**	14	65								
		AT	02.88-	12.91	**110680**	14	70								
800 2.7 Si Sterling	[C27A1]		02.88-	02.99	**110968**	14	70				02.88-		**111546**	12	1.6
			02.88-		**111355**	14	65								
		AT	02.88-		**110680**	14	70								
	[C27A2]		02.88-	12.91	**110968**	14	70				02.88-	12.91	**111546**	12	1.6
2200 2.2			01.72-	05.76	**111185**	14	43								
3500 3.5	[38A]		06.76-	01.77	**113474**	14	65								
			04.68-	05.76	**111184**	14	43								
Maestro 1.3			09.90-	01.95	**110770**	14	55				09.90-	01.95	**110410**		
Maestro 1.6			09.90-	01.95	**111086**	14	70				09.90-	01.95	**110410**		

Maestro 2.0 Diesel			09.90-	10.92	**110770**	14	55	09.90-	10.92	**111006**	12	2.0
Maestro 2.0 TD			09.90-	01.95	**110770**	14	55	09.90-	01.95	**111006**	12	2.0
Mini 1.3	[12 A2B]		10.92-	07.96	**111289**	14	70					
	[12A2E]		09.94-	07.96	**111289**	14	70					
			01.96-	09.00	**112203**	14	65					
Montego 1.3	[12HL]		10.84-	10.88	**111362**	14	55	10.84-	10.88	**110410**		
Montego 1.6			01.84-	01.91	**111176**	14	75					
			01.84-	01.91	**111086**	14	70					
Montego 2.0 GTi			10.88-	10.91	**111362**	14	55					
		AC	10.88-	10.91	**111355**	14	65					
			10.88-	10.91	**110968**	14	70					
			01.84-	01.92	**112238**	14	65					
Montego 2.0 TD	[BB]		10.88-	10.95	**110770**	14	55	10.88-	10.95	**111006**	12	2.0
Streetwise 1.4	[14K4F]							08.03-		**113346**	12	0.8
Streetwise 2.0 TD	[20T2N]							08.03-		**113361**	12	1.7
Ruggerini												
MARINE												
Various Models										**112497**	12	1.4
								05.82-		**112034**	12	1.7
MOTORS												
Engine										**113480**	12	1.2
MD 0.7	[MD15.]							06.87-		**112497**	12	1.4
MD 0.9	[MD19.]							03.89-		**112497**	12	1.4
MM 0.7	[MM150]							07.91-		**112497**	12	1.4
MM 0.9	[MM19.]							03.89-		**112497**	12	1.4
MW 0.7	[MW15.]							02.89-		**112497**	12	1.4
MW 0.9	[MW19.]							06.89-		**112497**	12	1.4
RD								09.81-		**112034**	12	1.7
RF								09.81-		**112034**	12	1.7
Sabb												
MARINE												
Marine 0.6	[H]							01.63-	06.83	**111208**	12	1.35
	[HG]							01.66-	06.83	**111208**	12	1.35
Marine 1.2	[2H, HG]							01.66-	06.83	**111208**	12	1.35
Marine 1.6	[2G]							01.59-	06.83	**111284**	12	2.5
								01.59-	06.83	**111304**	12	1.9
Marine 1.9	[2J]							01.72-		**111284**	12	2.5
								01.72-		**111304**	12	1.9
Sabre												
MARINE												
Various Models			01.86-		**113342**	28	95					
					111509							
					112111	14	70					
					113714	28	55					
					112110	28	45					
					112112	14	70					
Same												
AGRICULTURE												
Buffalo 6.2	[DA1056]							07.74-	12.77	**110551**	12	3.0
								01.78-	10.80	**110530**	12	3.0
								10.80-	10.81	**111001**	12	3.0
Centauro Diesel			12.81-	10.87	**111180**	14	33	12.81-	10.87	**110530**	12	3.0
			12.81-	10.87	**110882**	14	45					
			06.85-		**110890**	14	55					
Centurion Diesel			11.78-	05.88	**111180**	14	33	11.78-	05.88	**110530**	12	3.0
			01.81-		**110890**	14	55					
			11.78-	05.88	**110882**	14	45					
Drago 5.4								11.71-	12.77	**110551**	12	3.0
								01.78-	05.86	**110530**	12	3.0
								10.80-	10.83	**111001**	12	3.0
Explorer 3.0 Diesel	[100.3A]		06.86-		**110882**	14	45					
Explorer 4.0 Diesel			06.86-		**110882**	14	45	06.86-		**111001**	12	3.0
Frutteto 3.0 Diesel								05.91-		**110530**	12	3.0
								05.91-		**111001**	12	3.0
Galaxy 6.2 Diesel								06.83-		**110530**	12	3.0
Laser 5.2 Diesel			03.84-	05.85	**110882**	14	45	03.84-		**110530**	12	3.0
Laser 5.7 Diesel								03.83-	12.87	**110530**	12	3.0
Laser 6.2 Diesel			03.83-		**110882**	14	45	03.83-	12.87	**110530**	12	3.0
Panter 4.5	[DA985]							07.74-	12.77	**110551**	12	3.0
Ranger 2.7 Diesel			02.82-	08.85	**111180**	14	33	02.82-		**110530**	12	3.0
			09.85-	04.88	**110882**	14	45					
Solar 2.7 Diesel			06.86-		**110882**	14	45					
Solar 2.8 Diesel			06.87-		**110882**	14	45					
Solar 3.1 Diesel								06.86-		**110530**	12	3.0
Titan 6.0 Diesel			05.91-		**112556**	14	95	05.91-		**110530**	12	3.0
Transporter								01.91-		**110530**	12	3.0
Various Models			01.70-	01.97	**111649**	14	33	01.80-		**111645**	12	0.4
										111001	12	3.0
								11.71-	12.77	**110551**	12	3.0
								05.60-		**110530**	12	3.0
Sampo-Rosenlew												
AGRICULTURE												
Various Models								01.69-		**110545**	12	3.0
								01.70-	01.90	**111737**	12	2.8
Saturn												
PASSANGER CARS US												
L 2.2			01.00-	01.04	**113798**	14	120	01.01-	12.01	**112899**	12	1.4
L Series 3.0		Motor. 181	01.00-	01.05	**113799**	14	120					
SC 1.9			01.98-	01.02	**112861**	14	90	01.95-	01.02	**113122**	12	1.1
			01.91-	01.94	**112663**	14	100	01.91-	01.93	**112847**	12	1.4
SL 1.9			01.98-	01.02	**112861**	14	90	01.95-	01.02	**113122**	12	1.1
			01.91-	01.94	**112663**	14	100	01.91-	01.93	**112847**	12	1.4
SW 1.9			01.98-	01.01	**112861**	14	90	01.95-	01.01	**113122**	12	1.1
			01.93-	01.94	**112663**	14	100	01.93-	01.93	**112847**	12	1.4
VUE 2.2			01.02-	01.04	**113748**	14	105	01.02-	01.03	**112899**	12	1.4
VUE 3.0		Motor. 181	01.02-	01.03	**113800**	14	125					

Scania												
TRUCKS EU												
112 Series 11.0	[DS11.14]	01.81- 08.89	**110043**	28	45		01.84-		**112119**	24	6.6
		01.81- 08.89	**110076**	28	55	PR	01.81- 12.83		**110214**	24	6.6
		01.81- 08.89	**111834**	28	55	BO					
		01.81- 12.86	**112182**	28	80						
		08.89-	**111527**	28	55	PR					
		08.89-	**112757**	28	55	BO					
		08.89-	**112758**	28	75						
	[DS11.15]	01.81- 08.89	**110043**	28	45	BO	01.84-		**112119**	24	6.6
		01.81- 08.89	**110076**	28	55	PR	01.81- 12.93		**110214**	24	6.6
		01.81- 08.89	**111834**	28	55	BO					
		01.81- 12.86	**112182**	28	80						
		08.89-	**111527**	28	55	PR					
		08.89-	**112757**	28	55	BO					
		08.89-	**112758**	28	75						
112 Series 11.0	[DN11..]	01.80- 06.89	**110043**	28	45		10.81-		**112119**	24	6.6
		10.81- 11.99	**112182**	28	80						
		01.89- 09.90	**111834**	28	55						
	[DS]	09.78- 01.95	**112182**	28	80		09.79-		**110214**	24	6.6
							09.79-		**112119**	24	6.6
	[DS11.15]	04.82- 06.90	**112182**	28	80		04.82-		**112119**	24	6.6
	[DSC11..]	05.82- 11.90	**112182**	28	80		05.82-		**110214**	24	6.6
113 Series 11.0	[DS11.34]	05.88- 12.91	**110043**	28	45		05.88- 08.98		**112119**	24	6.6
		05.88- 12.91	**110076**	28	55	PR	01.90- 08.98		**110527**	24	4.0
		05.88-	**111527**	28	55	PR					
		05.88- 08.89	**111834**	28	55	BO					
		05.88-	**112076**	28	80						
		05.88- 12.89	**112182**	28	80						
		05.88- 08.98	**112757**	28	55	BO					
		05.88-	**112758**	28	75						
		01.90- 08.98	**111889**								
	[DS11.73]	05.88- 12.91	**110043**	28	45		07.90- 08.98		**110527**	24	4.0
		05.88- 12.91	**110076**	28	55	PR	05.88- 08.98		**112119**	24	6.6
		05.88-	**111527**	28	55	PR					
		05.88- 08.89	**111834**	28	55	BO					
		05.88-	**112076**	28	80						
		05.88- 12.89	**112182**	28	80						
		05.88-	**112757**	28	55	BO					
		05.88-	**112758**	28	75						
		11.90-	**111889**								
		11.90-	**112711#**	14	90						
	[DS11.75]	01.90- 12.91	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90- 12.91	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
	[DSC11.08]	01.90- 12.91	**110043**	28	45		01.90- 08.98		**110527**	24	4.0
		01.90- 12.91	**110076**	28	55		01.90- 08.98		**112119**	24	6.6
		01.90-	**111527**	28	55	PR					
		01.90- 08.98	**111889**								
		01.90-	**112076**	28	80						
		01.90- 08.98	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
	[DSC11.13]	05.88- 12.96	**110043**	28	45		05.88-		**112119**	24	6.6
		05.88- 12.96	**110076**	28	55	PR					
		05.88-	**111527**	28	55	PR					
		05.88- 08.89	**111834**	28	55	BO					
		05.88-	**112076**	28	80						
		05.88- 12.89	**112182**	28	80						
		05.88-	**112757**	28	55	BO					
		05.88-	**112758**	28	75						
		01.94-	**111886**	28	65						
	[DSC11.16]	05.88- 12.96	**110043**	28	45		05.88-		**112119**	24	6.6
		05.88- 12.96	**110076**	28	55	PR					
		05.88-	**111527**	28	55	PR					
		05.88- 08.89	**111834**	28	55	BO					
		05.88-	**112076**	28	80						
		05.88- 12.89	**112182**	28	80						
		05.88-	**112757**	28	55	BO					
		05.88-	**112758**	28	75						
		01.94-	**111886**	28	65						
	[DSC11.17]	01.90- 12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90- 12.96	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
	[DSC11.18]	01.90- 12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90- 12.96	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
	[DSC11.21]	01.90- 12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90- 12.96	**110076**	28	55						
		01.90-	**111527**	28	55	PR					
		01.90-	**112076**	28	80						
		01.90-	**112757**	28	55	BO					
		01.90-	**112758**	28	75						
	[DSC11.22]	07.90- 08.98	**111889**				07.90- 12.96		**112119**	24	6.6
		07.90- 08.98	**112757**	28	55	BO	07.90- 12.96		**110527**	24	4.0
		01.91- 12.96	**110043**	28	45						
		01.91- 12.96	**110076**	28	55						
		01.91-	**111527**	28	55	PR					

	[DSC11.23]	01.90-	12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90-	12.96	**110076**	28	55						
		01.90-		**111527**	28	55	PR					
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
	[DSC11.24]	11.93-	08.98	**111889**				11.93-	12.96	**112119**	24	6.6
		11.93-	08.98	**112757**	28	55		11.93-	12.96	**110527**	24	4.0
	[DSC11.30]	01.90-	12.96	**110043**	28	45		01.90-		**112119**	24	6.6
		01.90-	12.96	**110076**	28	55						
		01.90-		**111527**	28	55	PR					
		01.90-		**112076**	28	80						
		01.90-		**112757**	28	55	BO					
		01.90-		**112758**	28	75						
		01.94-		**111886**	28	65						
	[DSC11.70]	01.91-	12.96	**110043**	28	45		01.91-		**112119**	24	6.6
		01.91-	12.96	**110076**	28	55						
		01.91-		**111527**	28	55	PR					
		01.91-		**112757**	28	55	BO					
	[DSC11.81]	01.91-	12.97	**111889**				05.82-	08.98	**110527**	24	4.0
		01.91-	12.97	**112757**	28	55		05.82-	08.98	**112119**	24	6.6
	[DTC11.01]	01.92-	12.96	**110043**	28	45		01.92-		**110211**	24	6.6
		01.92-	12.96	**110076**	28	55		01.92-		**110212**	24	6.6
		01.92-		**111527**	28	55	PR					
		01.92-		**112757**	28	55	BO					
	[DTC11.02]	01.92-	12.96	**110076**	28	55		01.94-		**110212**	24	6.6
		01.94-	12.96	**110043**	28	45		01.92-		**110211**	24	6.6
		01.94-		**111527**	28	55	PR					
		01.94-		**112757**	28	55	BO					
114 Series 10.6	[DC..]	08.97-		**112424**	28	140						
	[DC11.01]	03.96-	02.02	**111886**	28	65		02.96-	02.02	**110527**	24	4.0
		03.96-	02.02	**113514**	28	65		05.96-		**112437**	24	6.7
		05.96-		**111720**	28	90		02.96-	02.02	**111910**	24	6.7
								02.96-	02.02	**110212**	24	6.6
								02.96-	02.02	**112224**	24	6.7
	[DC11.02]	03.96-	02.02	**111886**	28	65		03.98-		**112437**	24	6.7
		03.96-	02.02	**113514**	28	65		03.96-	02.02	**110527**	24	4.0
		03.98-		**111720**	28	90		03.96-	02.02	**111910**	24	6.7
								03.96-	02.02	**110212**	24	6.6
								03.96-	02.02	**112224**	24	6.7
	[DC11.03]	02.96-		**111886**	28	65		02.96-		**111910**	24	6.7
		02.96-		**113514**	28	65		02.96-		**110527**	24	4.0
		05.96-		**111720**	28	90		02.96-		**112224**	24	6.7
								02.96-		**110212**	24	6.6
								05.96-		**112437**	24	6.7
114 Series 11.0	[DC11.01]	03.96-		**111886**	28	65		03.96-		**112437**	24	6.7
		03.96-		**113514**	28	65						
		05.96-		**111720**	28	90						
	[DC11.03]	02.96-		**111886**	28	65		02.96-		**112437**	24	6.7
		02.96-		**113514**	28	65						
		05.96-		**111720**	28	90						
	[DSC11.79]	05.96-		**111720**	28	90		05.96-		**110527**	24	4.0
		05.96-	05.99	**111886**	28	65		05.96-		**112437**	24	6.7
		05.96-	05.99	**113514**	28	65						
124 Series 11.7	[DC12.01]	09.95-	08.02	**111886**	28	65		09.95-	08.02	**111910**	24	6.7
		09.95-	08.02	**113514**	28	65		09.95-	08.02	**110527**	24	4.0
								09.95-	08.02	**110212**	24	6.6
	[DSC12.01]	03.95-	01.02	**111886**	28	65		03.95-	01.02	**111910**	24	6.7
		03.95-	01.02	**113514**	28	65		03.95-	01.02	**110527**	24	4.0
		05.96-		**111720**	28	90		03.95-	01.02	**110212**	24	6.6
	[DSC12.02]	09.95-	02.02	**111886**	28	65		05.95-	02.02	**110527**	24	4.0
		09.95-	02.02	**113514**	28	65		05.95-	02.02	**111910**	24	6.7
		05.96-		**111720**	28	90		05.95-	02.02	**110212**	24	6.6
	[DSC12.05]	09.95-	08.02	**111886**	28	65		09.95-	08.02	**110527**	24	4.0
		09.95-	08.02	**113514**	28	65		09.95-	08.02	**111910**	24	6.7
		09.97-		**111720**	28	90		09.95-	08.02	**110212**	24	6.6
	[DT12.02]	09.00-		**111886**	28	65		09.00-		**111910**	24	6.7
		09.00-		**113514**	28	65		09.00-		**110527**	24	4.0
								09.00-		**110212**	24	6.6
	[DT12.08]	01.01-		**111886**	28	65		09.00-	09.04	**111910**	24	6.7
		01.01-		**113514**	28	65		09.00-	09.04	**110212**	24	6.6
124 Series 12.0	[DC12..]	08.97-		**112424**	28	140		08.97-		**111910**	24	6.7
	[DSC..]	09.97-		**112424**	28	140		09.97-		**111910**	24	6.7
142 Series 14.2	[DS14.06]	05.80-	03.88	**110043**	28	45		05.80-	03.88	**110212**	24	6.6
		05.80-	03.88	**111834**	28	55						
		05.80-	03.88	**112182**	28	80						
	[DSC14.01]	05.80-	03.88	**110043**	28	45		05.80-	03.88	**110212**	24	6.6
	[DSC14.02]	05.80-	03.88	**110043**	28	45		05.80-	03.88	**110212**	24	6.6
143 Series 14.2	[DSC14.03]	05.88-	12.96	**110043**	28	45		05.88-		**110212**	24	6.6
		05.88-	12.96	**110076**	28	55	PR	05.88-		**110211**	24	6.6
		05.88-		**111527**	28	55	PR					
		05.88-	08.89	**111834**	28	55	BO					
		05.88-		**112076**	28	80						
		05.88-	12.89	**112182**	28	80						
		05.88-		**112757**	28	55	BO					
		05.88-		**112758**	28	75						
		01.94-		**111886**	28	65						
	[DSC14.04]	03.88-	05.91	**110076**	28	55	PR	03.88-		**110212**	24	6.6
		03.88-	08.89	**111834**	28	55	BO	03.88-		**110211**	24	6.6
		03.88-	12.89	**112182**	28	80						
		08.89-		**111527**	28	55	PR					
		08.89-		**112076**	28	80						
		08.89-		**112757**	28	55	BO					
		08.89-		**112758**	28	75						
	[DSC14.06]	05.88-	12.89	**110043**	28	45		05.88-	12.89	**110527**	24	4.0
		05.88-	12.91	**110076**	28	55	PR	05.88-		**110212**	24	6.6
		05.88-	12.89	**111834**	28	55	BO	05.88-		**110211**	24	6.6
		05.88-	12.89	**112182**	28	80						
		05.88-	12.89	**112757**	28	55	BO					

		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112758**	28	75							
	[DSC14.08]	01.91-	12.96	**110043**	28	45		01.91-	12.96	**112119**	24	6.6	
		01.91-	12.96	**110076**	28	55		01.91-	12.93	**110212**	24	6.6	
		01.91-	12.93	**111527**	28	55	PR	01.91-	12.93	**110211**	24	6.6	
		01.91-	12.93	**112076**	28	80							
		01.91-	12.93	**112757**	28	55	BO						
		01.91-	12.93	**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.09]	01.91-	12.96	**110043**	28	45		01.91-		**110212**	24	6.6	
		01.91-	12.96	**110076**	28	55		01.91-		**110211**	24	6.6	
		01.91-		**111527**	28	55	PR						
		01.91-		**111886**	28	65							
		01.91-		**112076**	28	80							
		01.91-		**112757**	28	55	BO						
		01.91-		**112758**	28	75							
	[DSC14.10]	01.90-	12.96	**110043**	28	45		01.90-		**110212**	24	6.6	
		01.90-	12.96	**110076**	28	55		01.90-		**110211**	24	6.6	
		01.90-		**111527**	28	55	PR						
		01.90-		**112076**	28	80							
		01.90-		**112757**	28	55	BO						
		01.90-		**112758**	28	75							
		01.94-		**111886**	28	65							
	[DSC14.16]	01.91-	12.96	**110043**	28	45		12.94-		**110211**	24	6.6	
		01.91-	12.96	**110076**	28	55		12.94-		**110212**	24	6.6	
		12.94-		**111527**	28	55	PR						
		12.94-		**111886**	28	65							
		12.94-		**112076**	28	80							
		12.94-		**112757**	28	55	BO, PR						
		12.94-		**112758**	28	75							
144 Series 14.2	[DSC14.13]	11.95-		**111720**	28	90		02.97-	08.01	**110212**	24	6.6	
		11.95-	08.01	**111886**	28	65		02.97-	08.01	**110527**	24	4.0	
		11.95-	08.01	**113514**	28	65		11.95-	08.01	**112224**	24	6.7	
	[DSC14.15]	11.95-		**111720**	28	90		02.97-	08.01	**110212**	24	6.6	
		11.95-	08.01	**111886**	28	65		11.95-	08.01	**112224**	24	6.7	
		11.95-	08.01	**113514**	28	65		02.97-	08.01	**110527**	24	4.0	
164 Series 15.6	[DC16.01]							05.00-		**111910**	24	6.7	
	[DC16.02]							05.00-		**111910**	24	6.7	
82 Series 7.8	[DS8.05]	01.81-	08.89	**110043**	28	45	BO	01.81-	03.88	**110527**	24	4.0	
		01.81-	08.89	**110076**	28	55	PR						
		01.81-	08.89	**111834**	28	55	BO						
		01.81-	12.86	**112182**	28	80							
	[DS8.06]	10.82-	03.88	**110043**	28	45	BO	10.82-	03.88	**110527**	24	4.0	
		10.82-	03.88	**110076**	28	55	PR						
		10.82-	03.88	**111834**	28	55	BO						
		10.82-	03.88	**112182**	28	80							
82 Series 7.8	[DSI..]	03.84-	12.95	**112182**	28	80				**110527**	24	4.0	
92 Series 8.5	[DS9.01]	01.85-	03.88	**110043**	28	45	BO	01.85-	03.88	**110527**	24	4.0	
		01.85-	03.88	**110076**	28	55	PR						
		01.85-	03.88	**111834**	28	55	BO						
		01.85-	12.88	**112182**	28	80							
	[DSC9.01]	01.85-	03.88	**110043**	28	45	BO	01.85-	03.88	**110527**	24	4.0	
		01.85-	03.88	**110076**	28	55	PR						
		01.85-	03.88	**111834**	28	55	BO, PR						
		01.85-	12.88	**112182**	28	80							
93 Series 8.5	[DS9.05]	03.88-	12.96	**110043**	28	45	BO	03.88-		**110527**	24	4.0	
		03.88-	12.96	**110076**	28	55	PR						
		03.88-	08.89	**111834**	28	55	BO						
		03.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
	[DS9.06]	03.88-	12.91	**110043**	28	45		03.88-		**110527**	24	4.0	
		03.88-	12.91	**110076**	28	55	PR						
		03.88-	08.89	**111834**	28	55	BO						
		03.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
	[DS9.08]	03.88-	12.91	**110043**	28	45		03.88-		**110527**	24	4.0	
		03.88-	08.89	**110076**	28	55	PR						
		03.88-	08.89	**111834**	28	55	BO						
		03.88-	12.91	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
	[DSC9.02]	03.88-	12.96	**110043**	28	45		03.88-		**110527**	24	4.0	
		03.88-	12.96	**110076**	28	55	PR						
		03.88-	08.89	**111834**	28	55	BO						
		03.88-	12.89	**112182**	28	80							
		08.89-		**111527**	28	55	PR						
		08.89-		**112076**	28	80							
		08.89-		**112757**	28	55	BO						
		08.89-		**112758**	28	75							
		01.94-		**111886**	28	65							

	[DSC9.07]		01.90-	12.09	**110043**	28	45			01.90-		**110527**	24	4.0
			01.90-	12.96	**110076**	28	55							
			01.90-		**111527**	28	55	PR						
			01.90-		**112076**	28	80							
			01.90-		**112757**	28	55	BO						
			01.90-		**112758**	28	75							
			01.94-		**111886**	28	65							
	[DSC9.08]		01.90-	12.09	**110043**	28	45			01.90-	12.01	**110527**	24	4.0
			01.90-	12.96	**110076**	28	55			01.91-	12.01	**112119**	24	6.6
			01.90-		**111527**	28	55	PR						
			01.90-	12.01	**112076**	28	80							
			01.90-	12.01	**112757**	28	55	BO						
			01.90-		**112758**	28	75							
			01.91-	12.01	**111834**	28	55							
			01.91-	12.01	**111889**									
			01.91-	12.96	**112182**	28	80							
			01.94-		**111886**	28	65							
	[DSC9.10]		12.91-	12.96	**110043**	28	45			12.91-		**110527**	24	4.0
			12.91-	12.96	**110076**	28	55							
			12.91-		**111527**	28	55	PR						
			12.91-		**112076**	28	80							
			12.91-		**112757**	28	55	BO						
			12.91-		**112758**	28	75							
			01.94-		**111886**	28	65							
94 Series 9.0	[DC..]		04.99-		**112424**	28	140							
	[DC9.01]		04.99-		**111886**	28	65			04.99-		**110527**	24	4.0
										04.99-		**110212**	24	6.6
										04.99-		**112224**	24	6.7
	[DC9.04]									08.99-		**110527**	24	4.0
	[DSC9.11]		08.96-		**111720**	28	90			08.96-	08.02	**110527**	24	4.0
			08.96-	08.02	**111886**	28	65			08.96-	08.02	**110212**	24	6.6
										08.96-	08.02	**112224**	24	6.7
	[DSC9.12]		08.96-		**111720**	28	90			08.96-	10.01	**110527**	24	4.0
			08.96-	10.01	**111886**	28	65			08.96-	10.01	**110212**	24	6.6
										08.96-	10.01	**112224**	24	6.7
	[DSC9.13]		08.96-		**111720**	28	90			08.96-	08.02	**112224**	24	6.7
			08.96-	08.02	**111886**	28	65			08.96-	08.02	**110527**	24	4.0
										08.96-	08.02	**110212**	24	6.6
	[DSC9.15]		08.96-		**111720**	28	90			08.96-	08.02	**110527**	24	4.0
			08.96-	08.02	**111886**	28	65			08.96-	08.02	**112224**	24	6.7
										08.96-	08.02	**110212**	24	6.6
P/G/R/T Series 10.6	[DC11.08]									03.04-		**113891**	24	5.5
	[DC11.09]									03.04-		**113891**	24	5.5
P/G/R/T Series 11.7	[DC12.13]									09.05-		**113891**	24	5.5
	[DC12.14]									03.04-		**113891**	24	5.5
	[DC12.15]									09.04-		**113891**	24	5.5
	[DT12.06]									03.04-	10.05	**113891**	24	5.5
	[DT12.11]									03.04-		**113891**	24	5.5
	[DT12.12]									09.04-		**113891**	24	5.5
P/G/R/T Series 15.6	[DC16.03]									03.04-	09.06	**113859**	24	6.0
	[DC16.04]									03.04-	09.06	**113859**	24	6.0
	[DC16.08]									02.06-		**113859**	24	6.0
P/G/R/T Series 16.0	[DC16.03]									09.04-	10.05	**113859**	24	6.0
	[DC16.04]									09.04-	10.05	**113859**	24	6.0
	[DC16.09]									05.06-		**113859**	24	6.0
P/G/R/T Series 8.9	[DC9.11]									09.04-		**113891**	24	5.5
	[DC9.13]									09.04-		**113891**	24	5.5
	[DC9.16]									09.04-		**113891**	24	5.5
	[DC9.18]									09.04-		**113891**	24	5.5
P/G/R/T Series 9.0	[DC9.12]									09.04-		**113891**	24	5.5
Scion														
PASSANGER CARS US														
TC 2.4	[2AZ-FE]									01.05-	01.06	**113810**	12	1.6
Sea Doo														
MARINE														
Various Models										01.95-	01.99	**111918**	12	0.6
										01.92-		**111765**	12	0.9
										01.98-		**112010**	12	
										01.95-		**111915**	12	0.6
Seat														
PASSANGER CARS EU														
124 1.2										01.68-	12.76	**110826**	12	0.8
124 1.2 LS	[FA]									01.68-	10.80	**110826**	12	0.8
										01.70-	12.76	**110826**	12	0.8
124 1.4										01.70-	12.76	**110826**	12	0.8
127 0.9			08.80-	09.81	**111078**	14	45							
			01.75-	09.77	**110900**									
			05.72-	09.77	**110611**	14	44							
132 1.8			01.75-	05.79	**111138**	14	45							
132 2.2 Diesel	[OM615.912]									09.74-	05.82	**110368**	12	2.3
Alhambra 1.8 Turbo 20V	[AJH]	Chas. -X 055000	10.97-	03.99	**112717#**				AT, Chas. -X005000	10.97-	05.98	**111748**	12	1.1
		Chas. -X 025001	09.98-	02.00	**112002**	14	120		Chas. X005001-	06.98-		**112005**	12	1.1
		Chas. -X 025001	09.98-	02.00	**112079**	14	90		AT, Chas. X005001-	06.98-		**111909**	12	1.1
		Chas. -X 025000	10.97-	09.98	**112543**	14	90		Chas. -X005000	10.97-	05.98	**111749**	12	1.1
Alhambra 1.9 TDi	[1Z]		03.96-	07.96	**111477**	14	90			03.96-	07.96	**111900**	12	1.8
			03.96-	07.96	**111988**	14	120							
	[AFN]		05.97-	02.99	**111828**	14	120			05.97-	01.98	**111900**	12	1.8
			05.97-	02.99	**111884**	14	90			05.97-	02.00	**112286**	12	1.7
			03.99-	02.00	**112002**	14	120			05.97-		**111694**	12	1.8
			03.99-	02.00	**112079**	14	90							
	[AHU]		04.96-		**111477**	14	90			07.96-		**111900**	12	1.8
			04.96-		**111988**	14	120							
	[ANU]		06.00-		**112002**	14	120			06.00-		**112429**	12	2.0
			06.00-		**112079**	14	90							
	[ARL]									05.05-		**112429**	12	2.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[ASZ]		11.02-		**112002**	14	120		11.02-		**112429**	12 2.0
			11.02-		**112079**	14	90					
	[AUY]		06.00-		**112002**	14	120		06.00-		**112429**	12 2.0
			06.00-		**112079**	14	90					
Alhambra 1.9 TDi 4 Motion	[AUY]		02.01-		**112002**	14	120		02.01-		**112429**	12 2.0
			02.01-		**112079**	14	90					
Alhambra 2.0 i	[ADY]		03.96-		**112408#**	14	90		04.96-		**111749**	12 1.1
			04.96-	02.00	**111479**	14	90	AT	04.96-		**111748**	12 1.1
			04.96-	02.00	**111733**	14	120					
		AC	04.96-	02.00	**111477**	14	90					
	[ATM]		06.00-		**112002**	14	120	AT	06.00-		**111909**	12 1.1
Alhambra 2.8 V6	[AYL]		06.00-		**112002**	14	120		06.00-		**112429**	12 2.0
			06.00-		**113884**	14	150					
			06.00-		**113885**	14	150					
Alhambra 2.8 V6 4 Motion	[AYL]		06.00-		**112002**	14	120		06.00-		**112429**	12 2.0
			06.00-		**113885**	14	150					
			02.01-		**113884**	14	150					
Altea 1.6	[BGU]								03.04-		**113773**	12 1.1
	[BSE]								03.04-		**113773**	12 1.1
	[BSF]								03.04-		**113773**	12 1.1
Altea 1.6 XL	[BSE]								10.06-		**113773**	12 1.1
	[BSF]								10.06-		**113773**	12 1.1
Altea 1.9 TDi	[BJB]								04.04-		**113842**	12 1.7
	[BKC]								04.04-		**113842**	12 1.7
	[BLS]								04.04-		**113842**	12 1.7
	[BXE]								04.04-		**113842**	12 1.7
Altea 1.9 TDi XL	[BLS]								10.06-		**113842**	12 1.7
	[BXE]								10.06-		**113842**	12 1.7
Altea 2.0 FSi	[BLR]								05.04-		**113773**	12 1.1
	[BLY]								05.04-		**113773**	12 1.1
	[BVY]								05.04-		**113773**	12 1.1
	[BVZ]								05.04-		**113773**	12 1.1
Altea 2.0 FSi XL	[BVY]								10.06-		**113773**	12 1.1
	[BVZ]								10.06-		**113773**	12 1.1
Altea 2.0 TFSi	[BWA]							AT	04.06-		**111909**	12 1.1
									04.06-		**113773**	12 1.1
Altea 2.0 TFSi XL 4WD	[BWA]								06.07-		**113773**	12 1.1
Altea 2.0 TDi	[AZV]							AT	04.04-		**113509**	12 2.0
									03.04-		**113841**	12 1.7
	[BKD]							6SP AT	06.04-		**113509**	12 2.0
									03.04-		**113841**	12 1.7
	[BMM]								11.05-		**113841**	12 1.7
	[BMN]								03.06-		**113841**	12 1.7
Altea 2.0 TDi 16V XL	[BKD]								10.06-		**113841**	12 1.7
Altea 2.0 TDi XL	[BMM]								10.06-		**113841**	12 1.7
Altea 2.0 TDi XL 4WD	[BMN]								06.07-		**113841**	12 1.7
Arosa 1.0	[AER]		02.97-	04.98	**111479**	14	90		02.97-	06.04	**113750**	12 0.9
			02.97-		**112408#**	14	90					
			05.97-	04.98	**111352**	14	70					
			05.97-	06.04	**112147**							
			05.97-	06.04	**113870**	14	70					
		PS	02.97-	04.98	**111353**	14	70					
		PS	05.97-	04.98	**111477**	14	90					
		ACPS	05.97-		**112274**	14	90					
	[AHT]		02.97-		**111352**	14	70		05.97-	06.04	**113750**	12 0.9
			05.97-	06.04	**112147**				01.98-		**112479**	
			05.97-	06.04	**113870**	14	70					
			10.97-	02.00	**112274**	14	90					
			10.97-	02.00	**112419**	14	70					
			10.99-		**112273**	14	70					
	[ALD]		05.97-	06.04	**112147**				01.99-	07.00	**113750**	12 0.9
			05.97-	06.04	**113870**	14	70					
			01.99-		**112408#**	14	90					
		PS	01.99-	07.00	**112273**	14	70					
		AC	01.99-	07.00	**112274**	14	90					
	[ALL]		05.97-	06.04	**112147**				10.97-	05.99	**113750**	12 0.9
			05.97-	06.04	**113870**	14	70					
			10.97-	05.99	**111352**	14	70					
			10.97-	05.99	**112274**	14	90					
			10.97-		**112408#**	14	90					
		PS	10.97-	05.99	**111353**	14	70					
		PS	10.97-	05.99	**111477**	14	90					
	[ANV]		05.97-	06.04	**112147**				01.99-	07.00	**113750**	12 0.9
			05.97-	06.04	**113870**	14	70					
		PS	01.99-	07.00	**112273**	14	70					
		AC	01.99-	07.00	**112274**	14	90					
	[AUC]		05.00-		**112408#**	14	90		05.00-	06.04	**113750**	12 0.9
			05.97-	06.04	**112147**							
			05.97-	06.04	**113870**	14	70					
		PS	05.00-		**112273**	14	70					
		AC	05.00-		**112274**	14	90					
Arosa 1.4	[AEX]		02.97-	11.97	**111479**	14	90		05.97-	06.04	**113750**	12 0.9
			05.97-	11.97	**111352**	14	70		05.97-	11.97	**112307**	12 1.1
			05.97-	06.04	**112147**				05.97-	11.97	**111823**	12 1.1
			05.97-	06.04	**113870**	14	70					
		PS	02.97-	11.97	**111353**	14	70					
		PS	05.97-	11.97	**111477**	14	90					
	[AKK]		05.97-	06.04	**112147**				01.99-	10.00	**112307**	12 1.1
			05.97-	06.04	**113870**	14	70		01.99-	06.04	**113750**	12 0.9
			01.99-	10.00	**112274**	14	90		01.99-	10.00	**111823**	12 1.1
		PS	01.99-	10.00	**112273**	14	70					
	[AKV]		05.97-	09.99	**111352**	14	70		05.97-	09.99	**112307**	12 1.1
			05.97-	09.99	**111479**	14	90		05.97-	09.99	**111823**	12 1.1
			05.97-	06.04	**112147**				05.97-	09.99	**113750**	12 0.9
			05.97-	06.04	**113870**	14	70					
		PS	05.97-	09.99	**111353**	14	70					
		PS	05.97-	09.99	**111477**	14	90					

	[ANW]		05.97-	06.04	**112147**				01.99-	10.00	**111823**	12	1.1
			05.97-	06.04	**113870**	14	70		01.99-	10.00	**113750**	12	0.9
			01.99-	10.00	**112274**	14	90		01.99-	10.00	**112307**	12	1.1
		PS	01.99-	10.00	**112273**	14	70						
	[APQ]		05.97-	06.04	**112147**				12.97-	08.98	**111823**	12	1.1
			05.97-	06.04	**113870**	14	70		12.97-		**112307**	12	1.1
			12.97-	08.98	**111352**	14	70		05.97-	06.04	**113750**	12	0.9
			12.97-	08.98	**111479**	14	90						
		PS	12.97-	08.98	**111353**	14	70						
		PS	12.97-	08.98	**111477**	14	90						
	[AUD]		05.97-	06.04	**112147**				01.99-		**111823**	12	1.1
			05.97-	06.04	**113870**	14	70		01.99-	06.04	**113750**	12	0.9
			01.99-		**112274**	14	90		01.00-		**112307**	12	1.1
		PS	01.99-		**112273**	14	70						
Arosa 1.4 16V	[AFK]		01.00-		**112273**	14	70		01.99-	09.00	**112307**	12	1.1
	[ANW]		01.00-		**112273**	14	70		01.00-		**112307**	12	1.1
	[AQQ]		05.99-	09.00	**112274**	14	90		05.99-	09.00	**112307**	12	1.1
	[AUB]		09.00-		**112274**	14	90		09.00-		**112307**	12	1.1
Arosa 1.4 TDi	[AMF]		01.00-		**113275**	14	120		01.00-		**111900**	12	1.8
			01.00-	06.04	**113840**	14	90						
			01.00-	04.06	**113873**	14	70						
Arosa 1.7 SDi	[AKU]		01.96-		**111858**	14	90		08.97-		**111904**	12	1.8
			08.97-		**111825**	14	70						
			08.97-		**112400**								
			08.97-		**112401**	14	90						
Cordoba 1.0	[ALD]		06.99-	10.02	**113870**	14	70		06.99-	10.02	**112307**	12	1.1
		PS	06.99-	10.02	**112273**	14	70						
		PS	06.99-	10.02	**112274**	14	90						
	[ANV]		06.99-	07.02	**113870**	14	70						
		PS	06.99-	10.02	**112273**	14	70						
		PS	06.99-	10.02	**112274**	14	90						
	[AUC]		07.00-	10.02	**113870**	14	70						
		PS	06.99-	10.02	**112273**	14	70						
		PS	06.99-	10.02	**112274**	14	90						
Cordoba 1.0 16V	[AST]		05.00-	10.02	**113870**	14	70		05.00-	10.02	**112307**	12	1.1
		PS	05.00-	10.02	**112273**	14	70						
	[AVZ]		05.00-	10.02	**113870**	14	70						
		PS	05.00-	10.02	**112273**	14	70						
Cordoba 1.0 i	[AER]		09.96-		**111352**	14	70		09.96-		**112307**	12	1.1
			09.96-		**111353**	14	70						
			09.96-		**111477**	14	90						
			09.96-	06.99	**112147**								
		PS	09.96-		**111353**	14	70						
		PS	09.96-		**111477**	14	90						
Cordoba 1.2	[AZQ]		10.02-		**113880**	14	70		10.02-		**113515**	12	0.9
		Chas. 6L-3-097170-	10.02-		**113253**	14	90						
		Chas. -6L-3-097169	10.02-		**113253**	14	90	▲					
		Chas. -6L3097169	10.02-		**113253**	14	90						
Cordoba 1.4	[AKK]		06.99-	12.02	**112273**	14	70		05.99-	12.02	**112307**	12	1.1
			06.99-	12.02	**112274**	14	90						
	[ANW]		05.99-	08.00	**112273**	14	70		05.99-	10.02	**112307**	12	1.1
			05.99-	08.00	**112274**	14	90						
	[AUD]								06.99-	12.02	**112307**	12	1.1
Cordoba 1.4 16V	[APE]		09.99-	06.00	**112273**	14	70		06.99-	06.00	**112307**	12	1.1
			09.99-	06.00	**112274**	14	90						
	[AQQ]		02.00-	10.02	**112273**	14	70		02.00-	10.02	**112307**	12	1.1
	[AUB]		02.00-	10.02	**112273**	14	70		02.00-	10.02	**112307**	12	1.1
	[BBY]		09.02-		**113870**	14	70		AT 10.02-		**111823**	12	1.1
		AC	10.02-		**112274**	14	90		10.02-		**113515**	12	0.9
	[BBZ]		10.02-		**112274**	14	90		10.02-		**113515**	12	0.9
			10.02-		**113870**	14	70						
Cordoba 1.4 i	[ABD]		09.93-	12.95	**111352**	14	70		09.93-	12.95	**112307**	12	1.1
			06.94-	06.99	**112147**								
		PS	09.93-	12.95	**111353**	14	70						
	[AEX]		06.94-	06.99	**112147**				12.95-	12.97	**112307**	12	1.1
			12.95-	12.97	**111352**	14	70						
			12.95-	12.97	**111479**	14	90						
		PS	12.95-	12.97	**111353**	14	70						
		PS	12.95-	12.97	**111477**	14	90						
	[AKV]		06.94-	06.99	**112147**				09.97-		**112307**	12	1.1
			09.97-		**111352**	14	70						
			09.97-		**111479**	14	90						
		PS	09.97-		**111353**	14	70						
		PS	09.97-		**111477**	14	90						
	[ANX]		01.98-	05.98	**111352**	14	70		01.96-	05.98	**112307**	12	1.1
			01.98-	05.98	**111353**	14	70						
			01.98-	05.98	**111477**	14	90						
			01.98-		**111479**	14	90						
		PS	01.98-		**111353**	14	70						
		PS	01.98-		**111477**	14	90						
	[APQ]		06.94-	06.99	**112147**				12.97-	05.98	**112307**	12	1.1
			12.97-	12.02	**111352**	14	70						
			12.97-	12.02	**111353**	14	70						
			12.97-	12.02	**111477**	14	90						
			12.97-		**111479**	14	90						
		PS	12.97-		**111353**	14	70						
		PS	12.97-		**111477**	14	90						
Cordoba 1.4 i 16V	[AFH]		09.96-	06.99	**111353**	14	70		09.96-	06.99	**112307**	12	1.1
			09.96-	06.99	**112147**								
		AC	09.96-	06.99	**111477**	14	90						
Cordoba 1.4 TDi	[AMF]		10.02-		**113275**	14	120		10.02-		**111900**	12	1.8
			10.02-		**113840**	14	90		10.02-		**113842**	12	1.7
			10.02-	12.05	**113873**	14	70						
	[BMS]		06.05-		**112079**	14	90		06.05-		**113842**	12	1.7
			06.05-		**113275**	14	120						
	[BNM]		05.05-		**113275**	14	120						
	[BNV]								06.05-		**113842**	12	1.7
Cordoba 1.6	[AEH]		05.99-	12.02	**112075**	14	70						
	[AKL]		06.99-	08.02	**112075**	14	70						

O.E.M. names and numbers are used for reference purposes only.

	[ALM]		06.99-	10.02	**111353**	14	70		06.99-		**112307**	12	1.1
			06.99-	10.02	**111477**	14	90						
			06.99-	10.02	**112147**								
			06.99-		**112273**	14	70						
	[APF]		06.99-		**111989**	14	90		06.99-		**111909**	12	1.1
			06.99-	10.02	**112075**	14	70						
	[BAH]		04.03-		**113870**	14	70		02.03-		**113515**	12	0.9
		AC	02.03-		**112274**	14	90		02.03-		**112435**	12	1.1
Cordoba 1.6 i	[1F]		02.93-	12.02	**111352**	14	70		05.94-	12.02	**111748**	12	1.1
			02.93-		**111479**	14	90		09.96-	12.02	**111909**	12	1.1
		AC	02.93-	12.02	**111477**	14	90		05.94-		**112236**	12	1.8
	[ABU]		02.93-	06.99	**112147**				09.93-	07.94	**111748**	12	1.1
			09.93-	07.94	**111353**	14	70		09.93-	07.94	**112307**	12	1.1
			09.93-	07.94	**111477**	14	90						
	[AEE]		02.93-	06.99	**112147**				03.97-		**112307**	12	1.1
			03.97-		**111353**	14	70						
		AC	03.97-		**111477**	14	90						
	[AFT]		12.95-		**111479**	14	90		07.96-		**111748**	12	1.1
			07.96-	06.99	**112147**								
			04.97-	06.99	**111352**	14	70						
		PS	12.95-	11.02	**111353**	14	70						
		AC	12.95-		**111477**	14	90						
	[ALM]		02.93-	06.99	**112147**				09.97-		**112307**	12	1.1
			09.97-		**111353**	14	70						
			09.97-		**111477**	14	90						
			03.99-	12.02	**112274**	14	90						
			06.99-		**112273**	14	70						
		AC	09.97-		**111477**	14	90						
Cordoba 1.7 SDi	[AKW]		07.97-		**112002**	14	120						
			07.97-		**112079**	14	90						
			07.97-		**113340**	14	70						
Cordoba 1.8 i	[ABS]		02.93-		**111352**	14	70		02.93-		**111748**	12	1.1
			02.93-		**111479**	14	90						
		AC	02.93-		**111477**	14	90						
	[ADZ]		02.93-		**111352**	14	70		07.94-	09.96	**111748**	12	1.1
			02.93-		**111479**	14	90		07.94-		**112236**	12	1.8
		AC	02.93-		**111477**	14	90		10.96-		**111909**	12	1.1
Cordoba 1.8 i 16V	[ADL]		09.93-		**111353**	14	70		09.93-	06.96	**112236**	12	1.8
			09.93-	08.96	**111477**	14	90		10.93-	08.96	**111748**	12	1.1
			10.93-	08.96	**112147**								
Cordoba 1.8 Turbo 20V Cupra	[AQX]		05.99-	10.00	**112075**	14	70		05.99-	10.00	**112005**	12	1.1
			06.99-		**111989**	14	90						
Cordoba 1.9 Diesel	[1Y]		02.93-	08.96	**111352**	14	70	Chas. -ZR775807	02.93-	08.96	**112286**	12	1.7
			02.93-	08.96	**111477**	14	90						
Cordoba 1.9 SDi	[AEF]		08.96-	06.99	**111353**	14	70	Chas. 6K-ZR775808-	08.96-		**112286**	12	1.7
			08.96-	06.99	**111828**	14	120						
		Chas. 6KX026680-	05.98-	06.99	**112395#**	14	70						
		Chas. -6KX026679	08.96-	05.98	**111884**	14	90						
		AC	08.96-	06.99	**111477**	14	90						
	[AEY]		08.96-	12.02	**111353**	14	70		08.96-		**112286**	12	1.7
			08.96-		**111477**	14	90						
			08.96-	03.99	**111828**	14	120						
			08.96-	05.99	**111884**	14	90						
			08.96-	06.99	**112147**								
			09.96-		**111352**	14	70						
			05.98-		**112395#**	14	70						
			03.99-	06.99	**112002**	14	120						
			03.99-	06.99	**112079**	14	90						
			03.99-	06.99	**113340**	14	70						
		AC	08.96-		**111477**	14	90						
	[AGP]								05.99-	10.02	**112286**	12	1.7
	[AQM]		06.99-		**112002**	14	120		06.99-	10.02	**112286**	12	1.7
			06.99-		**112079**	14	90						
			06.99-		**113340**	14	70						
	[ASY]		09.02-		**112002**	14	120		09.02-	12.04	**112438**	12	2.0
			09.02-		**112079**	14	90						
			09.02-		**113340**	14	70						
Cordoba 1.9 TD	[AAZ]		02.93-	08.96	**111352**	14	70		02.93-	08.96	**112286**	12	1.7
			02.93-	08.96	**111479**	14	90						
			02.93-	08.96	**111828**	14	120						
			09.93-		**111477**	14	90						
		AC	02.93-	08.96	**111477**	14	90						
Cordoba 1.9 TDi	[1Z]		08.96-	12.96	**111828**	14	120		08.96-	12.96	**111900**	12	1.8
			08.96-	12.96	**111884**	14	90						
			08.96-	12.96	**111988**	14	120						
	[AFN]		03.97-		**111353**	14	70		03.97-		**111694**	12	1.8
			03.97-		**111477**	14	90		03.97-		**111900**	12	1.8
			03.97-		**111828**	14	120						
			03.97-	05.98	**111884**	14	90						
			03.97-		**111988**	14	120						
			03.97-		**112395#**	14	70						
		AC	02.98-	03.99	**111828**	14	120						
		AC	03.99-	06.99	**112002**	14	120						
		AC	03.99-	06.99	**112079**	14	90						
		AC	03.99-	06.99	**113340**	14	70						
	[AGR]		06.99-		**112002**	14	120		06.99-		**111900**	12	1.8
			06.99-		**112079**	14	90						
			06.99-		**112395#**	14	70						
			06.99-		**113340**	14	70						

	[AHU]		01.00-		**112002**	14	120			08.96-	12.02	**111900**	12 1.8
			01.00-		**112079**	14	90						
			01.00-		**113340**	14	70						
			07.96-	12.02	**112395#**	14	70						
			08.96-	12.02	**111828**	14	120						
			08.96-	05.98	**111884**	14	90						
			08.96-	12.02	**111988**	14	120						
	[ALH]		06.99-		**112079**	14	90			06.99-		**111900**	12 1.8
			06.99-		**112395#**	14	70						
			06.99-		**113340**	14	70						
					112002	14	120						
	[ASK]		05.99-		**112002**	14	120			06.99-	10.02	**111900**	12 1.8
	[ASV]		05.99-	10.02	**112079**	14	90			06.99-		**111900**	12 1.8
			05.99-	10.02	**113340**	14	70						
	[ASZ]		02.02-		**112002**	14	120			02.02-		**112429**	12 2.0
			02.02-		**112079**	14	90			10.02-		**113841**	12 1.7
			02.02-		**113340**	14	70						
	[ATD]		09.02-		**112002**	14	120			09.02-		**113842**	12 1.7
			09.02-		**112079**	14	90			10.02-		**111900**	12 1.8
			09.02-		**113340**	14	70						
Cordoba 2.0	[AGG]									09.93-	04.96	**112236**	12 1.8
	[AZL]		09.02-		**111989**	14	90			09.02-	10.04	**112005**	12 1.1
			09.02-		**112075**	14	70						
	[BBX]		04.03-		**111989**	14	90			04.03-		**112005**	12 1.1
Cordoba 2.0 i	[2E]		02.93-	04.96	**111352**	14	70			02.93-	04.96	**111748**	12 1.1
			02.93-	04.96	**111479**	14	90						
		AC	02.93-	04.96	**111477**	14	90						
	[AGG]		04.96-		**111352**	14	70			10.96-		**111909**	12 1.1
			04.96-		**111479**	14	90			04.96-	09.96	**111748**	12 1.1
		AC	04.96-		**111477**	14	90						
Cordoba 2.0 i 16V	[ABF]		08.96-	12.02	**111353**	14	70			08.96-	12.99	**111749**	12 1.1
			08.96-	12.02	**111479**	14	90						
			08.96-	06.99	**112147**								
		AC	08.96-	12.02	**111477**	14	90						
Fura 0.9	[09NCA]									03.84-	12.86	**110365**	12 0.8
	[100GL7000]		03.84-	12.86	**111078**	14	45			03.84-	12.86	**110365**	12 0.8
	[HB90]		09.81-	06.86	**111078**	14	45			01.82-	06.86	**110365**	12 0.8
Ibiza 0.9	[09NCA]		08.90-	05.93	**111078**	14	45			08.90-	05.93	**110365**	12 0.8
	[146A000]		06.84-	05.93	**111078**	14	45			06.84-	05.93	**110365**	12 0.8
Ibiza 1.0	[ALD]		05.99-		**112408#**	14	90			05.99-		**112307**	12 1.1
		PS	05.99-		**112273**	14	70						
		PS	05.99-		**112274**	14	90						
	[ANV]		05.99-	07.00	**112408#**	14	90			05.99-	07.00	**112307**	12 1.1
		PS	05.99-	07.00	**112273**	14	70						
		PS	05.99-	07.00	**112274**	14	90						
	[AUC]	PS	07.00-	05.02	**112273**	14	70			07.00-	05.02	**112307**	12 1.1
		PS	07.00-	05.02	**112274**	14	90						
	[AAU]		03.93-	09.96	**111288**	14	70			03.93-	06.96	**113483**	12 0.9
			03.93-	09.96	**112147**					03.93-	09.96	**111058**	12 0.8
			03.93-	09.96	**112763**	14	55						
Ibiza 1.0 16V	[AST]	PS	05.00-	02.02	**112273**	14	70			05.00-	02.02	**112307**	12 1.1
		PS	05.00-	02.02	**112274**	14	90						
	[AVZ]	PS	05.00-	02.02	**112273**	14	70			05.00-	02.02	**112307**	12 1.1
		PS	05.00-	02.02	**112274**	14	90						
Ibiza 1.0 i	[AER]		09.96-	10.99	**111352**	14	70			09.96-	08.99	**112307**	12 1.1
			09.96-	08.99	**112147**								
		PS	09.96-	10.99	**111353**	14	70						
		PS	09.96-	10.99	**111477**	14	90						
Ibiza 1.2	[021A1000]		06.84-	09.85	**110358**	14	55			11.84-	12.93	**110365**	12 0.8
			09.85-	12.93	**112727**	14	55						
			09.85-	12.93	**112761#**	14	65						
	[AZQ]		11.01-	10.02	**113253**	14	90	▲		02.02-		**112435**	12 1.1
			02.02-		**113880**	14	70			02.02-		**113515**	12 0.9
Ibiza 1.2 i	[021C.1000]		01.89-	05.93	**112727**	14	55			01.89-	05.93	**110365**	12 0.8
			01.89-	05.93	**112761#**	14	65						
Ibiza 1.3 i	[AAV]		03.93-	07.94	**111288**	14	70			03.93-	07.94	**111058**	12 0.8
			03.93-	07.94	**112763**	14	55			03.93-	07.94	**113483**	12 0.9
Ibiza 1.4	[AKK]		08.99-		**112274**	14	90			08.99-		**112307**	12 1.1
	[ANW]		05.99-		**112273**	14	70			08.99-		**112307**	12 1.1
			05.99-		**112274**	14	90						
Ibiza 1.4 16V	[APE]		05.99-		**112273**	14	70			05.99-		**112307**	12 1.1
			05.99-		**112274**	14	90						
	[AQQ]		08.99-	02.02	**112147**					08.99-	07.00	**112307**	12 1.1
			08.99-	07.00	**112273**	14	70						
			08.99-	07.00	**112274**	14	90						
	[AUB]		02.02-		**112411#**	14	70						
			02.02-		**112412#**	14	90						
			08.99-	02.02	**112147**								
		AC	02.02-		**111989**	14	90						
		AC	02.02-		**112274**	14	90						
	[BBY]		02.02-		**112411#**	14	70		AT	02.02-		**111823**	12 1.1
			02.02-		**112412#**	14	90		5SP	02.02-		**112435**	12 1.1
		AC	02.02-		**111989**	14	90						
		AC	02.02-		**112274**	14	90						
	[BBZ]		02.02-		**112411#**	14	70			02.02-		**112435**	12 1.1
			02.02-		**112412#**	14	90						
		AC	02.02-		**111989**	14	90						
		AC	02.02-		**112274**	14	90						
Ibiza 1.4 i	[ABD]		09.93-	12.95	**111352**	14	70			09.93-	12.95	**112307**	12 1.1
			09.93-	08.99	**112147**								
		PS	09.93-	12.95	**111353**	14	70						
	[AEX]		09.93-	08.99	**112147**					12.95-	12.97	**112307**	12 1.1
			12.95-	12.97	**111352**	14	70						
		PS	12.95-	12.97	**111353**	14	70						
		ACPS	12.95-	12.97	**111477**	14	90						

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[AKV]		09.93-	08.99	**112147**					12.97-		**112307**	12	1.1
			12.97-		**111352**	14	70							
		PS	12.97-		**111353**	14	70							
		ACPS	12.97-		**111477**	14	90							
	[APQ]		09.93-	08.99	**112147**					12.97-		**112307**	12	1.1
			12.97-		**111352**	14	70							
		PS	12.97-		**111353**	14	70							
		ACPS	12.97-		**111477**	14	90							
Ibiza 1.4 i 16V	[AFH]		09.96-	08.99	**111353**	14	70			09.96-	08.99	**112307**	12	1.1
			09.96-	08.99	**112147**									
		AC	09.96-	08.99	**111477**	14	90							
Ibiza 1.4 TDi	[AMF]		05.02-		**113275**	14	120		5SP	05.02-		**111900**	12	1.8
			05.02-		**113840**	14	90			05.02-		**113842**	12	1.7
			05.02-		**113873**	14	70							
	[BMS]		06.05-		**112079**	14	90			06.05-		**113842**	12	1.7
			06.05-		**113275**	14	120							
	[BNM]		05.05-		**113275**	14	120							
	[BNV]		06.05-		**112079**	14	90			06.05-		**113842**	12	1.7
			06.05-		**113275**	14	120							
Ibiza 1.5	[021A2000]		06.84-	08.85	**110358**	14	55							
			09.85-	05.93	**112727**	14	55							
			09.85-	05.93	**112761#**	14	65							
Ibiza 1.5 i	[021B.2000]		10.86-	05.93	**112727**	14	55			10.86-	05.93	**110365**	12	0.8
			10.86-	05.93	**112761#**	14	65							
	[021C.2000]		10.86-	05.93	**112727**	14	55			10.86-	05.93	**110365**	12	0.8
			10.86-	05.93	**112761#**	14	65							
	[021D.2000]		10.86-	05.93	**112727**	14	55							
			10.86-	05.93	**112761#**	14	65							
Ibiza 1.6	[ALM]		09.97-	02.02	**112273**	14	70			09.97-	02.02	**112307**	12	1.1
			09.97-	02.02	**112274**	14	90							
			08.99-	02.02	**112147**									
	[APF]		08.99-		**111989**	14	90			08.99-		**111909**	12	1.1
			08.99-		**112075**	14	70							
	[BAH]	AC	02.03-		**112274**	14	90			02.03-		**113515**	12	0.9
Ibiza 1.6 16V	[BTS]									11.06-		**113773**	12	1.1
Ibiza 1.6 i	[1F]		05.94-	08.99	**111352**	14	70			05.94-	08.99	**111748**	12	1.1
			05.94-	08.99	**111479**	14	90							
		AC	05.94-	08.99	**111477**	14	90							
	[ABU]		03.93-	07.94	**111353**	14	70			03.93-	07.94	**112307**	12	1.1
			03.93-	07.94	**111477**	14	90							
			03.93-	08.99	**112147**									
	[AEE]		03.93-	08.99	**112147**					03.97-	12.98	**112307**	12	1.1
			03.97-	12.98	**111353**	14	70							
		AC	03.97-	12.98	**111477**	14	90							
	[AFT]		04.96-		**111352**	14	70			04.96-		**111909**	12	1.1
			04.96-		**111479**	14	90			04.96-		**112307**	12	1.1
			04.96-	08.99	**112147**					04.96-		**111748**	12	1.1
		AC	04.96-		**111477**	14	90							
	[ALM]		03.93-	08.99	**112147**					09.97-	05.02	**112307**	12	1.1
			09.97-	05.02	**112273**	14	70							
			09.97-	05.02	**112274**	14	90							
		Chas. -6K-X-399999	09.97-	05.02	**111353**	14	70							
		Chas. -6K-X-399999	09.97-	05.02	**111477**	14	90							
Ibiza 1.7	[021A.3000]									01.91-	05.93	**111619**	12	1.7
Ibiza 1.7 Diesel	[022A.5000]		06.84-	05.93	**110912**	14	55			06.84-	05.93	**110836**	12	1.6
			06.84-	05.93	**111138**	14	45							
Ibiza 1.8 i	[ABS]		03.93-	07.94	**111352**	14	70			03.93-	07.94	**111748**	12	1.1
			03.93-	07.94	**111479**	14	90							
		AC	03.93-	07.94	**111477**	14	90							
	[ADZ]		07.94-	10.99	**111352**	14	70			07.94-	11.95	**111748**	12	1.1
			07.94-	10.99	**111479**	14	90			11.95-	10.99	**111909**	12	1.1
		AC	07.94-	10.99	**111353**	14	70							
		AC	07.94-	10.99	**111477**	14	90							
Ibiza 1.8 i 16V	[ADL]		09.93-	08.96	**111353**	14	70			11.93-	08.96	**111748**	12	1.1
			09.93-	08.96	**111477**	14	90							
			11.93-	08.96	**112147**									
Ibiza 1.8 Turbo 20V Cupra	[AQX]		10.99-	10.00	**111989**	14	90			10.99-	10.00	**112005**	12	1.1
			10.99-	10.00	**112079**	14	90							
	[AYP]		08.99-		**111989**	14	90			09.00-	05.02	**112005**	12	1.1
			08.99-		**112075**	14	70							
Ibiza 1.8 Turbo Cupra R	[BBU]		01.04-	04.05	**111989**	14	90							
			01.04-	04.05	**112002**	14	120							
			01.04-	04.05	**112075**	14	70							
Ibiza 1.8 Turbo FR	[BJX]		12.03-		**111989**	14	90			12.03-		**112005**	12	1.1
			12.03-		**112075**	14	70							
	[BKV]		12.03-		**111989**	14	90			12.03-		**112005**	12	1.1
			12.03-		**112075**	14	70							
Ibiza 1.9 Diesel	[1Y]		03.93-	08.96	**111352**	14	70			10.94-	08.96	**113387**	12	2.0
			03.93-	08.96	**111479**	14	90		Chas. ZR135501-	04.93-	08.96	**112286**	12	1.7
		AC	03.93-	08.96	**111477**	14	90							
Ibiza 1.9 SDi	[AEF]		08.96-	08.99	**111353**	14	70			12.95-	10.99	**112286**	12	1.7
			08.96-	08.99	**111477**	14	90							
			08.96-	08.99	**111828**	14	120							
			08.96-	05.98	**111884**	14	90							
			06.98-	08.99	**112395#**	14	70							
	[AEY]		12.95-	10.99	**111353**	14	70			12.95-	10.99	**112286**	12	1.7
			12.95-	10.99	**111477**	14	90							
			12.95-	10.99	**111884**	14	90							
			12.95-		**112395#**	14	70							
			08.96-	08.99	**112147**									
		AC	12.95-	10.99	**111477**	14	90							
	[AGP]									05.99-	01.02	**112286**	12	1.7
	[AQM]		08.99-		**112002**	14	120			05.99-	01.02	**112286**	12	1.7
			08.99-		**112079**	14	90							
			08.99-		**113340**	14	70							

	[ASY]		02.02-		**112002**	14	120		02.02-	11.04	**112438**	12	2.0
			02.02-		**112079**	14	90	5SP	02.02-		**112435**	12	1.1
			02.02-		**113340**	14	70						
Ibiza 1.9 TD	[AAZ]		03.93-	08.96	**111352**	14	70		08.95-		**111751**	12	1.0
			03.93-	08.96	**111479**	14	90	Chas. ZR135501	03.93-	08.96	**112286**	12	1.7
		AC	03.93-	08.96	**111477**	14	90						
Ibiza 1.9 TDi	[1Z]		08.96-	12.96	**111828**	14	120		08.96-	12.96	**111900**	12	1.8
			08.96-	12.96	**111884**	14	90						
			08.96-	12.96	**111988**	14	120						
	[AFN]		02.97-	08.99	**111828**	14	120		02.97-	08.99	**111900**	12	1.8
			02.97-	05.98	**111884**	14	90						
			02.97-	08.99	**111988**	14	120						
			06.98-	08.99	**112395#**	14	70						
	[AGR]		05.99-	05.02	**112002**	14	120		08.99-	02.02	**111900**	12	1.8
			05.99-	05.02	**112079**	14	90						
			05.99-	05.02	**113340**	14	70						
	[AHU]		12.96-	08.99	**111828**	14	120		12.96-	08.99	**111900**	12	1.8
			12.96-	05.98	**111884**	14	90		03.97-		**111694**	12	1.8
			12.96-	08.99	**111988**	14	120						
			05.98-	08.99	**112395#**	14	70						
	[ALH]		05.99-	05.02	**112002**	14	120		08.99-	02.02	**111900**	12	1.8
			05.99-	05.02	**112079**	14	90						
			05.99-	05.02	**113340**	14	70						
	[ASK]		08.99-		**112002**	14	120		08.99-	02.02	**111900**	12	1.8
	[ASV]		05.99-	05.02	**112079**	14	90		08.99-	02.02	**111900**	12	1.8
			05.99-	05.02	**113340**	14	70						
	[ASZ]		02.02-		**112002**	14	120		02.02-		**112429**	12	2.0
			02.02-		**112079**	14	90		02.02-		**113841**	12	1.7
			02.02-		**113340**	14	70						
	[ATD]		02.02-		**112002**	14	120		02.02-		**111900**	12	1.8
			02.02-		**112079**	14	90		02.02-		**113842**	12	1.7
			02.02-		**113340**	14	70						
Ibiza 1.9 TDi Cupra R	[BPX]		03.04-		**112002**	14	120		03.04-		**113841**	12	1.7
			03.04-		**112079**	14	90		03.04-	10.04	**112429**	12	2.0
			03.04-		**113340**	14	70						
Ibiza 2.0 i	[2E]		03.93-	04.96	**111352**	14	70		03.93-	04.96	**111748**	12	1.1
			03.93-	04.96	**111479**	14	90						
		AC	03.93-	04.96	**111477**	14	90						
	[AGG]		04.96-	10.99	**111352**	14	70		04.96-	10.99	**111909**	12	1.1
			04.96-	10.99	**111479**	14	90						
		AC	04.96-	10.99	**111477**	14	90						
Ibiza 2.0 i 16V	[ABF]		08.96-	08.99	**111353**	14	70		08.96-	08.99	**111749**	12	1.1
			08.96-	08.99	**111479**	14	90						
			08.96-	08.99	**112147**								
		AC	08.96-	08.99	**111477**	14	90						
Inca 1.4 16V	[AUA]		04.00-		**112273**	14	70		04.00-		**112307**	12	1.1
			04.00-		**112274**	14	90						
Inca 1.4 i	[AEX]		11.95-		**111352**	14	70		11.95-		**112307**	12	1.1
			11.95-		**111479**	14	90						
			11.95-		**112147**								
		PS	11.95-		**111353**	14	70						
		PS	11.95-		**111477**	14	90						
	[AKV]		11.95-		**112147**				11.95-		**112307**	12	1.1
			09.97-		**111352**	14	70						
			09.97-		**111353**	14	70						
			09.97-		**111479**	14	90						
		PS	09.97-		**111353**	14	70						
		PS	09.97-		**111477**	14	90						
	[APQ]		11.95-		**112147**				12.97-	06.03	**112307**	12	1.1
			12.97-	06.03	**111352**	14	70						
		PS	12.97-	06.03	**111353**	14	70						
		PS	12.97-	06.03	**111477**	14	90						
	[AUD]		09.00-		**112273**	14	70		09.00-	06.03	**112307**	12	1.1
			09.00-		**112274**	14	90						
			11.95-		**112147**								
Inca 1.6 i	[1F]		11.95-	05.97	**111352**	14	70		11.95-	05.97	**111748**	12	1.1
			11.95-	05.97	**111479**	14	90						
		AC	11.95-	05.97	**111477**	14	90						
	[AEE]		11.95-	05.98	**112147**				06.97-	09.00	**112307**	12	1.1
			06.97-		**111352**	14	70		06.97-		**111823**	12	1.1
			06.97-	09.00	**111353**	14	70						
			06.97-		**111479**	14	90						
		PS	06.97-		**111353**	14	70						
		AC	06.97-	09.00	**111477**	14	90						
Inca 1.7 Diesel	[AHB]		09.96-	09.00	**111828**	14	120		09.96-	09.00	**112286**	12	1.7
			09.96-	09.00	**111884**	14	90						
			09.96-	09.00	**112395#**	14	70						
Inca 1.9 Diesel	[1Y]		11.95-		**111352**	14	70		11.95-		**112286**	12	1.7
			11.95-		**111477**	14	90						
Inca 1.9 SDi	[AEY]		11.95-		**111352**	14	70		11.95-		**112286**	12	1.7
			11.95-		**111477**	14	90						
			11.95-		**112147**								
		AC	11.95-		**111477**	14	90						
	[AYQ]		09.00-		**112002**	14	120		11.95-		**112286**	12	1.7
			09.00-		**112079**	14	90						
			09.00-		**113340**	14	70						
			11.95-		**112147**								
Inca 1.9 TDi	[ALH]		09.96-		**111477**	14	90		09.96-		**111900**	12	1.8
Leon 1.4 16V	[AHW]		12.99-	05.02	**112075**	14	70		11.99-		**111909**	12	1.1
		AC	12.99-	05.02	**111989**	14	90						
	[APE]		11.99-		**111989**	14	90		11.99-		**111909**	12	1.1
			11.99-		**112075**	14	70						
		AC	11.99-		**111989**	14	90						
	[AXP]		11.99-		**111989**	14	90		11.99-		**111909**	12	1.1
	[BCA]								11.99-		**111909**	12	1.1

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Leon 1.6	[AEH]	10.99-		**111989**	14	90		10.99-		**111909**	12	1.1
		10.99-		**112075**	14	70						
	[AKL]	10.99-		**111989**	14	90		10.99-		**111909**	12	1.1
		10.99-		**112075**	14	70						
	[BSE]							09.05-		**113773**	12	1.1
	[BSF]							09.05-		**113773**	12	1.1
Leon 1.6 16V	[AUS]	06.00-		**111989**	14	90		11.99-		**111909**	12	1.1
		11.99-		**112075**	14	70						
		AC 11.99-		**111989**	14	90						
	[AZD]	06.00-		**111989**	14	90		11.99-		**111909**	12	1.1
		11.99-		**112075**	14	70						
		AC 11.99-		**111989**	14	90						
	[BCB]	06.00-		**111989**	14	90		11.99-		**111909**	12	1.1
		11.99-		**112075**	14	70						
		AC 11.99-		**111989**	14	90						
	[BSE]							09.05-		**113773**	12	1.1
Leon 1.8 20V	[AGN]	10.99-		**111989**	14	90		AT 10.99-		**111909**	12	1.1
		10.99-		**112075**	14	70		10.99-		**112005**	12	1.1
	[APG]	12.99-	07.04	**112002**	14	120		10.99-		**112005**	12	1.1
Leon 1.8 Turbo	[APP]	10.99-		**111989**	14	90		AT 10.99-		**111909**	12	1.1
		10.99-		**112075**	14	70		10.99-		**112005**	12	1.1
		12.99-		**112002**	14	120						
Leon 1.8 Turbo 20V	[AUQ]	09.00-		**112002**	14	120		09.05-		**113773**	12	1.1
							Chas. -1M..2..020 000	09.00-	07.01	**112429**	12	2.0
Leon 1.8 Turbo 20V 4 Syncro	[AJQ]	10.99-		**111989**	14	90		11.99-		**112429**	12	2.0
		10.99-		**112075**	14	70		10.99-		**112005**	12	1.1
								AT 10.99-		**111909**	12	1.1
	[ARY]	09.00-		**112002**	14	120		11.99-		**112429**	12	2.0
		10.99-		**111989**	14	90		10.99-		**112005**	12	1.1
		10.99-		**112075**	14	70		AT 10.99-		**111909**	12	1.1
Leon 1.8 Turbo Cupra R	[AMK]	05.02-	05.03	**111989**	14	90						
		05.02-	05.03	**112002**	14	120						
	[BAM]	05.03-		**111989**	14	90						
		05.03-		**112002**	14	120						
Leon 1.9 SDi	[AQM]	11.99-		**112002**	14	120	Chas. -1M..2..020 000	12.99-	07.01	**112286**	12	1.7
		11.99-		**112079**	14	90						
Leon 1.9 TDi	[AGR]							10.99-		**111900**	12	1.8
	[AHF]	10.99-		**112002**	14	120		10.99-		**111900**	12	1.8
	[ALH]	10.99-		**112002**	14	120		10.99-		**111900**	12	1.8
		10.99-		**112079**	14	90		AT 10.99-		**112286**	12	1.7
		10.99-		**113340**	14	70						
	[ARL]	02.01-		**112002**	14	120		09.00-	07.04	**112429**	12	2.0
		02.01-		**112079**	14	90						
	[ASV]	10.99-		**112002**	14	120		10.99-		**111900**	12	1.8
		11.99-		**112079**	14	90						
	[ASZ]	05.03-	07.04	**112002**	14	120		05.03-	07.04	**112429**	12	2.0
		05.03-	07.04	**112079**	14	90						
	[AXR]	10.05-		**112002**	14	120						
		10.05-		**112079**	14	90						
	[BKC]							09.05-		**113842**	12	1.7
	[BLS]							09.05-		**113842**	12	1.7
Leon 1.9 TDi Syncro	[ARL]	05.02-	07.04	**112002**	14	120		05.02-	07.04	**112429**	12	2.0
		05.02-	07.04	**112079**	14	90						
Leon 2.0 FSi	[BLR]							09.05-		**113773**	12	1.1
	[BLY]							09.05-		**113773**	12	1.1
	[BVY]							09.05-		**113773**	12	1.1
	[BVZ]							09.05-		**113773**	12	1.1
Leon 2.0 TFSi	[BWA]							09.05-		**113773**	12	1.1
	[BWJ]							11.06-		**113773**	12	1.1
Leon 2.0 TDi	[BMM]							10.05-		**113841**	12	1.7
	[BMN]							02.06-		**113841**	12	1.7
Leon 2.0 TDi 16V	[BKD]							AT 09.05-		**113509**	12	2.0
								09.05-		**113841**	12	1.7
Leon 2.8 Cupra 4	[AUE]	02.01-		**112002**	14	120		02.01-		**112429**	12	2.0
		02.01-		**112079**	14	90						
Malaga 1.2	[021A1000]	05.85-	08.85	**110358**	14	55		05.85-	12.93	**110365**	12	0.8
		09.85-	12.93	**112727**	14	55						
		09.85-	12.93	**112761#**	14	65						
Malaga 1.2 i	[021C.1000]	05.85-	12.93	**111138**	14	45		12.89-	12.93	**110365**	12	0.8
		09.85-	12.93	**110912**	14	55						
		12.89-	12.93	**112727**	14	55						
		12.89-	12.93	**112761#**	14	65						
Malaga 1.5	[021A2000]	05.85-	08.85	**110358**	14	55		05.85-	12.93	**110365**	12	0.8
		09.85-	12.93	**112727**	14	55						
		09.85-	12.93	**112761#**	14	65						
Malaga 1.5 i	[021A2000]	10.86-	12.93	**112727**	14	55		10.86-	12.93	**110365**	12	0.8
		10.86-	12.93	**112761#**	14	65						
	[021B.2000]	01.87-	12.93	**112727**	14	55		01.87-	12.93	**110365**	12	0.8
		01.87-	12.93	**112761#**	14	65						
	[021C.2000]	10.86-	12.93	**112727**	14	55		10.86-	12.93	**110365**	12	0.8
		10.86-	12.93	**112761#**	14	65						
	[021D.2000]	05.85-	12.93	**111138**	14	45		10.86-	12.93	**110365**	12	0.8
		09.85-	12.93	**110912**	14	55						
		10.86-	12.93	**112727**	14	55						
		10.86-	12.93	**112761#**	14	65						
Malaga 1.7 Diesel	[022A.5000]	05.85-	12.93	**110912**	14	55		05.85-	12.93	**110836**	12	1.6
		05.85-	12.93	**111138**	14	45						
Marbella 0.8	[08NCA]	08.86-	12.93	**111078**	14	45		08.86-	12.93	**110365**	12	0.8
Marbella 0.9	[08NCB]	11.96-	10.98	**111138**	14	45		11.96-	10.98	**110365**	12	0.8
	[09NCA]	01.87-	12.93	**111078**	14	45		01.87-	12.93	**110365**	12	0.8
	[09NCB]	01.87-	02.97	**111078**	14	45		01.87-	02.97	**110365**	12	0.8
Panda 0.9	[100GL7000]							09.82-	12.86	**110365**	12	0.8
Ritmo 1.7 Diesel	[022A.5000]							10.79-	09.83	**110836**	12	1.6

Ronda 1.2	[021A1000]		05.84-	08.85	**110358**	14	55							
			09.85-	12.86	**112727**	14	55							
			09.85-	12.86	**112761#**	14	65							
	[124B6.000]		11.82-	12.83	**111138**	14	45							
			01.84-	04.84	**110358**	14	55							
Ronda 1.4	[124B7000]		11.82-	12.83	**111138**	14	45							
			05.84-	08.85	**110358**	14	55							
Ronda 1.5	[021A2000]		05.84-	08.85	**110358**	14	55							
			09.85-	12.86	**112727**	14	55							
			09.85-	12.86	**112761#**	14	65							
Ronda 1.6	[138AR6000]									06.82-	10.82	**111106**	12	1.0
Ronda 1.7 Diesel	[022A.5000]		06.82-	12.86	**110912**	14	55			06.82-	12.86	**110836**	12	1.6
			09.85-	12.86	**111138**	14	45							
Terra 0.9	[09NCA]		01.87-	12.96	**111078**	14	45			01.87-	12.96	**110365**	12	0.8
	[09NCB]		01.90-	12.95	**111078**	14	45			01.90-	12.95	**110365**	12	0.8
Terra 1.4 Diesel	[1W]		10.90-	12.94	**111801**	14	70							
			10.90-	12.95	**112763**	14	55							
Toledo 1.4 16V	[AHW]		07.99-		**111989**	14	90			07.99-		**111909**	12	1.1
			07.99-		**112075**	14	70							
		AC	07.99-		**111989**	14	90							
		AC	07.99-		**112075**	14	70							
	[AXP]									07.99-		**111909**	12	1.1
Toledo 1.6	[AEH]		04.99-		**111989**	14	90			04.99-		**111909**	12	1.1
			04.99-		**112075**	14	70							
	[AKL]		04.99-		**111989**	14	90			04.99-		**111909**	12	1.1
			04.99-		**112075**	14	70							
	[BGU]								AT	10.04-		**113773**	12	1.1
	[BSE]								AT	10.04-		**113773**	12	1.1
	[BSF]								AT	10.04-		**113773**	12	1.1
Toledo 1.6 16V	[AUS]									09.00-		**111909**	12	1.1
	[AZD]		09.00-		**111989**	14	90			09.00-		**111909**	12	1.1
		AC	09.00-		**111989**	14	90							
Toledo 1.6 i	[1F]		05.91-	12.93	**112149**	14	65			05.91-	10.98	**111059**	12	0.9
			10.93-	10.98	**111352**	14	70			05.91-	10.98	**111748**	12	1.1
			10.93-	10.98	**111479**	14	90							
		Chas. -ZD304850	05.91-	10.93	**111079#**									
		Chas. -ZD304850		12.93										
		Chas. -ZD304850	05.91-	10.93	**112149**	14	65							
		Chas. -ZD304850		12.93		14	65							
		Chas. -ZD304850	01.93-	10.93	**111079#**									
		Chas. -ZD304850	01.93-	10.93	**112149**	14	65							
		AC	10.93-	10.98	**111477**	14	90							
	[ABN]		10.93-	07.94	**111352**	14	70			05.91-	07.94	**111748**	12	1.1
			10.93-	07.94	**111479**	14	90			05.91-	07.94	**111059**	12	0.9
		Chas. -ZD304850	05.91-	10.93	**111079#**									
		Chas. -ZD304850	05.91-	10.93	**112149**	14	65							
		AC	10.93-	07.94	**111477**	14	90							
	[AFT]		11.96-	10.98	**111353**	14	70			11.96-		**111748**	12	1.1
			11.96-	10.98	**111477**	14	90							
			11.96-	03.99	**112147**									
	[EZ]	Chas. -ZD304850	05.91-	09.91	**111079#**					05.91-	09.91	**111059**	12	0.9
		Chas. -ZD304850	05.91-	09.91	**112149**	14	65							
Toledo 1.8 16V	[KR]		05.91-	11.92	**111160**	14	65			05.91-	11.92	**111748**	12	1.1
			05.91-	11.92	**112750**	14	90							
	[PL]		05.91-	03.94	**111160**	14	65			05.91-	03.94	**111748**	12	1.1
			05.91-	03.94	**112750**	14	90							
Toledo 1.8 20V	[AGN]		04.99-		**111989**	14	90			04.99-		**112005**	12	1.1
			04.99-		**112075**	14	70		AT	04.99-		**111909**	12	1.1
	[APG]		05.99-	05.02	**112002**	14	120							
Toledo 1.8 i	[ABS]		11.93-	07.94	**111352**	14	70			11.93-	07.94	**111748**	12	1.1
			11.93-	07.94	**111477**	14	90							
			11.93-	07.94	**111479**	14	90							
			11.93-	12.96	**240031**									
	[ADZ]		11.93-	12.96	**240031**					07.94-	12.96	**111748**	12	1.1
			07.94-	12.96	**111352**	14	70							
			07.94-	12.96	**111477**	14	90							
			07.94-	12.96	**111479**	14	90							
	[RP]	Chas. ZD304851-	10.93-	12.96	**111352**	14	70			05.91-	12.96	**111748**	12	1.1
		Chas. ZD304851-	10.93-	12.96	**111479**	14	90							
		Chas. -ZD304850	05.91-	10.93	**111079#**									
		Chas. -ZD304850	05.91-	10.93	**112149**	14	65							
		AC, Chas. ZD304851-	10.93-	12.96	**111477**	14	90							
Toledo 1.8 Turbo 20V	[AUQ]		05.01-		**111989**	14	90	Chas. -1M-2-020000		05.01-		**112429**	12	2.0
			05.01-		**112002**	14	120							
Toledo 1.9 Diesel	[1Y]		05.91-	10.93	**111154**	14	65			05.91-	10.98	**112286**	12	1.7
			05.91-		**112234**	14	85							
			10.93-	10.98	**111352**	14	70							
			10.93-	10.98	**111479**	14	90							
		AC	05.91-	10.93	**112234**	14	85							
		AC	10.93-	10.98	**111477**	14	90							
Toledo 1.9 SDi	[1Y]		12.95-	08.99	**111352**	14	70			12.95-	08.99	**112286**	12	1.7
		AC	12.95-	08.99	**111477**	14	90							
Toledo 1.9 TD	[AAZ]		05.91-	10.93	**111154**	14	65			05.91-	04.97	**112286**	12	1.7
			05.91-	10.93	**112234**	14	85							
			10.93-	04.97	**111352**	14	70							
			10.93-	04.97	**111479**	14	90							
		AC	05.91-	10.93	**112234**	14	85							
		AC	10.93-	04.97	**111477**	14	90							
Toledo 1.9 TDi	[1Z]		08.95-		**111828**	14	120			08.95-		**111751**	12	1.0
										08.95-		**111900**	12	1.8
										08.95-		**112133**	12	1.7
	[AFN]		11.96-	03.99	**111828**	14	120			11.96-		**111694**	12	1.8
			11.96-	06.98	**111884**	14	90			11.96-		**111900**	12	1.8
			11.96-	03.99	**111988**	14	120							
			11.96-	03.99	**112395#**	14	70							

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[AGR]		04.99-	09.02	**112002**	14	120			AT	04.99-	09.02	**112286**	12	1.7
			04.99-	09.02	**112079**	14	90								
	[AHF]		04.99-		**112002**	14	120				04.99-		**111900**	12	1.8
			04.99-		**112079**	14	90			AT	04.99-		**112286**	12	1.7
			04.99-		**113340**	14	70								
	[AHU]		06.96-		**111828**	14	120				06.96-		**111900**	12	1.8
			06.96-		**111884**	14	90				06.96-		**112133**	12	1.7
			06.96-		**111988**	14	120								
			06.96-	10.98	**112395#**	14	70								
	[ALH]		04.99-	07.04	**112002**	14	120			AT	04.99-	07.04	**112286**	12	1.7
			04.99-	07.04	**112079**	14	90								
	[ARL]		10.00-	07.04	**112002**	14	120				10.00-	07.04	**112429**	12	2.0
			10.00-	07.04	**112079**	14	90								
	[ASZ]		05.03-	07.04	**112002**	14	120				05.03-	07.04	**112429**	12	2.0
			05.03-	07.04	**112079**	14	90								
	[BJB]										10.04-		**113842**	12	1.7
	[BKC]										10.04-		**113842**	12	1.7
Toledo 2.0 FSi	[BLR]									AT	10.04-		**113773**	12	1.1
	[BLY]									AT	10.04-		**113773**	12	1.1
Toledo 2.0 i	[2E]		03.91-		**112234**	14	85				05.91-	06.96	**111748**	12	1.1
			05.91-	10.93	**111079#**										
			05.91-	10.93	**112149**	14	65								
			10.93-	06.96	**111352**	14	70								
			10.93-	06.96	**111479**	14	90								
		AC	10.93-	06.96	**111477**	14	90								
	[AGG]		03.96-	10.98	**111352**	14	70				03.96-	03.99	**111748**	12	1.1
			03.96-	10.98	**111479**	14	90								
		AC	03.96-	10.98	**111477**	14	90								
Toledo 2.0 i 16V	[ABF]		11.93-		**111353**	14	70				11.93-		**111749**	12	1.1
			11.93-		**111477**	14	90								
			11.93-	03.99	**112147**										
Toledo 2.0 TFSi	[BWA]		11.05-	02.06	**113773**										
Toledo 2.0 TDi	[BKD]									AT	10.04-		**113509**	12	2.0
											01.06-		**113841**	12	1.7
Toledo 2.3 V5	[AGZ]		10.98-		**112079**	14	90			AT	04.99-		**112286**	12	1.7
			04.99-		**112002**	14	120								
			04.99-		**113340**	14	70								
			04.99-	05.01	**240031**										
	[AQN]		05.01-		**112002**	14	120			AT	05.01-		**112286**	12	1.7
			05.01-		**112079**	14	90								
			05.01-		**113340**	14	70								
Various Models											06.82-	12.84	**110812**	12	1.0
											05.82-	12.82	**110826**	12	0.8
													111106	12	1.0
											05.79-	05.82	**110825**	12	0.9
											05.72-		**110365**	12	0.8
PASSANGER CARS AO															
Ibiza 2.0	[AZL]		07.02-		**111989**	14	90				04.02-		**113842**	12	1.7
			07.02-		**112075**	14	70								
Seddon															
TRUCKS EU															
300											01.84-	01.87	**113333**	24	7.0
400											01.84-	01.87	**113333**	24	7.0
M											01.96-		**113332**	24	7.5
											01.96-	01.96	**112656**	24	4.5
Pacer											01.96-	01.96	**112656**	24	4.5
Strato											01.96-	01.96	**112656**	24	4.5
											01.90-		**113333**	24	7.0
											01.93-	01.95	**111286**	24	5.5
T											01.76-	01.80	**113333**	24	7.0
Seddon Atkinson															
TRUCKS EU															
Various Models											01.64-	01.76	**110460**	12	2.8
Selva															
MARINE															
Marine										35P5			**112161**	12	0.35
Sennebogen															
INDUSTRY															
Various Models											09.82-	06.90	**110536**	12	3.0
											01.63-	12.65	**110409**	12	3.0
Sisu															
AGRICULTURE															
SK 6.6	[611 CSBA]										09.81-	12.95	**113484**	24	4.0
Skoda															
PASSANGER CARS EU															
100 1.0	[OHV]										01.70-	12.77	**110624**	12	0.65
105 1.0	[742.1]		08.76-	12.90	**110542**	14	55				08.76-	12.90	**110624**	12	0.65
110 1.1 L			12.69-	03.82	**110542**	14	55				12.69-	03.82	**110624**	12	0.65
110 1.1 LS	[OHV]		07.70-	03.82	**110542**	14	55				07.70-	03.82	**110624**	12	0.65
110 1.1 R	[OHV]		07.70-	03.82	**110542**	14	55				07.70-	03.82	**110624**	12	0.65
120 1.2	[742.12]		10.83-	12.90	**110542**	14	55				10.83-	12.90	**110624**	12	0.65
			08.76-	12.90	**110542**	14	55				08.76-	12.90	**110624**	12	0.65
120 1.2 GLS			01.83-	12.90	**110542**	14	55				02.83-	12.90	**110624**	12	0.65
120 1.2 L	[742,12]		08.87-	12.90	**110542**	14	55				08.87-	12.90	**110624**	12	0.65
120 1.2 LS	[742,12 X]		08.76-	12.90	**110542**	14	55				08.76-	12.90	**110624**	12	0.65
130 1.3	[135/8]		05.88-	10.91	**110542**	14	55				05.88-	10.91	**110624**	12	0.65
	[742.13]		02.85-	10.91	**110542**	14	55				02.85-	10.91	**110624**	12	0.65
			08.87-	10.91	**110542**	14	55				08.87-	10.91	**110624**	12	0.65
Fabia 1.0	[AQV]		09.99-	08.02	**112419**	14	70				12.99-		**112388**	12	1.0
	[ARV]		12.99-		**112002**	14	120	▲			12.99-		**112388**	12	1.0
			12.99-		**112274**	14	90								
	[ATY]		12.99-		**112002**	14	120	▲							
			12.99-		**112274**	14	90								

SKODA *continued*

Fabia 1.2	[AWY]		07.01-		**113880**	14	70			08.02-	05.04	**113515**	12 0.9
			08.02-	05.04	**113253**	14	90						
		Chas. 6Y-3-765553-	07.01-		**113253**	14	90						
		Chas. 6Y-3-765553-	08.02-		**113253**	14	90						
		Chas. -6Y-3-765552	07.01-		**113253**	14	90	▲					
		Chas. -6Y-3-765552	08.02-		**113253**	14	90	▲					
	[AZQ]		01.03-		**113880**	14	70			01.03-		**113515**	12 0.9
		Chas. 6Y-3-765553-	01.03-		**113253**	14	90						
		Chas. 6Y-3-765553-	05.03-		**113253**	14	90						
	[BMD]		07.01-		**113880**	14	70		Chas. -6Y..5..240000	08.02-	10.04	**113515**	12 0.9
			05.04-		**113253**	14	90						
	[BME]		01.03-		**113880**	14	70			01.03-		**113515**	12 0.9
Fabia 1.2 Praktik	[AWY]		08.02-	05.04	**113253**	14	90			08.02-	05.04	**113515**	12 0.9
	[BMD]		05.04-		**113253**	14	90		Chas. -6Y..5..240000	05.04-	10.04	**113515**	12 0.9
Fabia 1.4	[AME]		11.00-		**112419**	14	70			09.99-		**112388**	12 1.0
			09.99-	05.03	**112002**	14	120	▲					
			09.99-	05.03	**112274**	14	90						
	[AQW]		12.99-	05.03	**112002**	14	120			09.99-		**112388**	12 1.0
			12.99-	05.03	**112274**	14	90						
			12.99-	05.03	**112419**	14	70						
	[ATZ]		09.99-	01.01	**112002**	14	120	▲		09.00-		**112388**	12 1.0
			09.99-	01.01	**112274**	14	90						
	[AZE]		09.99-		**112002**	14	120			09.99-	08.02	**112388**	12 1.0
			09.99-		**112274**	14	90						
			09.99-		**112419**	14	70						
	[AZF]		12.99-		**112002**	14	120			12.99-	08.02	**112388**	12 1.0
			12.99-		**112274**	14	90						
			12.99-		**112419**	14	70						
	[BXW]		10.07-		**113870**	14	70						
Fabia 1.4 Praktik	[AME]		09.99-	05.03	**112002**	14	120			09.99-	05.03	**112388**	12 1.0
			09.99-	05.03	**112274**	14	90						
			09.99-	05.03	**112419**	14	70						
	[AQW]		12.99-	05.03	**112002**	14	120			12.99-	05.03	**112388**	12 1.0
			12.99-	05.03	**112274**	14	90						
			12.99-	05.03	**112419**	14	70						
	[ATZ]		09.99-	01.01	**112002**	14	120			09.99-	01.01	**112388**	12 1.0
			09.99-	01.01	**112274**	14	90						
			09.99-	01.01	**112419**	14	70						
Fabia 1.4 16V	[AUA]		11.00-		**112411#**	14	70		AT	09.99-		**111823**	12 1.1
			11.00-		**112412#**	14	90			06.02-		**113515**	12 0.9
			10.99-		**113874**	14	110			09.99-	05.02	**112435**	12 1.1
			12.99-		**112435**								
		Chas. -6Y-2-389395	11.00-		**112411#**	14	70						
		Chas. -6Y-2-389395	11.00-		**112412#**	14	90						
		AC	11.00-	10.01	**111989**	14	90						
		AC	10.01-		**112274**	14	90						
	[AUB]		09.99-	09.01	**112411#**	14	70			09.99-	05.02	**112435**	12 1.1
			09.99-	09.01	**112412#**	14	90		AT	09.99-		**111823**	12 1.1
			12.99-		**113874**	14	110			06.02-		**112388**	12 1.0
		AC	10.01-		**112274**	14	90			06.02-		**113515**	12 0.9
		AC	09.99-	09.01	**111989**	14	90						
	[BBY]		10.01-	05.04	**112274**	14	90			06.02-		**113515**	12 0.9
			09.99-		**112411#**	14	70			12.99-	05.02	**112435**	12 1.1
			09.99-		**112412#**	14	90		AT	12.99-		**111823**	12 1.1
			10.99-		**113874**	14	110						
		AC	10.01-		**112274**	14	90						
		AC	09.99-	10.01	**111989**	14	90						
	[BBZ]		03.00-		**112411#**	14	70		AT	09.99-		**111823**	12 1.1
			03.00-	09.01	**112412#**	14	90			09.99-	05.02	**112435**	12 1.1
			12.99-		**113874**	14	110			07.01-		**113515**	12 0.9
		AC	03.00-	09.01	**111989**	14	90						
		AC	10.01-		**112274**	14	90						
	[BKY]		11.00-		**112411#**	14	70			10.99-		**110245**	12 1.0
			11.00-		**112412#**	14	90			12.99-	05.02	**112435**	12 1.1
			10.01-	05.04	**112274**	14	90						
			10.99-		**113874**	14	110						
		Chas. -6Y-2-389395	11.00-		**112411#**	14	70						
		Chas. -6Y-2-389395	11.00-		**112412#**	14	90						
		AC	11.00-	10.01	**111989**	14	90						
		AC	10.01-		**112274**	14	90						
Fabia 1.4 TDi	[AMF]		04.03-		**113840**	14	90			04.03-		**111900**	12 1.8
			05.03-		**113275**	14	120			04.03-		**113842**	12 1.7
			05.03-	10.05	**113873**	14	70						
	[BMS]									03.07-		**113842**	12 1.7
	[BNM]		10.05-		**113275**	14	120						
	[BNV]		10.05-		**113275**	14	120			10.05-		**113842**	12 1.7
Fabia 1.4 TDi Praktik	[BNM]		10.05-		**113275**	14	120						
Fabia 1.9 SDi	[ASY]		07.01-		**111880**					12.99-		**112438**	12 2.0
			05.03-		**112079**	14	90						
			12.99-		**112002**	14	120						
			12.99-		**113340**	14	70						
		AC	12.99-		**112079**	14	90						
Fabia 1.9 TDi	[ATD]		09.00-		**112002**	14	120		Chas. -6Y-3-765552	09.00-		**111900**	12 1.8
			07.01-		**111880**					01.00-		**113842**	12 1.7
			12.99-		**113340**	14	70						
		AC	12.99-		**112079**	14	90						
	[BLS]									03.07-		**113842**	12 1.7
	[BSW]									03.07-		**113842**	12 1.7
Fabia 1.9 TDi RS	[ASZ]		06.03-		**112002**	14	120			06.03-		**112429**	12 2.0
			06.03-		**112079**	14	90			06.03-		**113841**	12 1.7
			06.03-		**113340**	14	70						
Fabia 2.0	[AZL]		11.00-		**111989**	14	90			07.00-		**112005**	12 1.1
			11.00-		**112075**	14	70						
Favorit 1.3	[135B]		12.92-	06.97	**110622**	14	70			12.92-	06.97	**111214**	12 1.0
	[136B]		12.92-	06.97	**110622**	14	70			12.92-	06.97	**111214**	12 1.0
	[136L]		09.88-	09.94	**110622**	14	70			10.90-	09.94	**111214**	12 1.0
	[781.135]		09.88-	09.94	**110622**	14	70			09.88-	09.94	**111214**	12 1.0
	[781.135E]		09.88-	09.94	**110622**	14	70			01.90-	09.94	**111214**	12 1.0
	[OHV]		09.88-	09.94	**110622**	14	70			09.88-	09.94	**111214**	12 1.0

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Felicia 1.3	[AMJ]		08.95-	03.98	**110622**	14	70			10.94-	06.01	**111214**	12	1.0
			01.98-	06.01	**113783**	14	70							
		ACPS	10.94-	03.98	**112387**	14	90							
	[135B]		10.94-	12.98	**110622**	14	70	▲		10.94-		**111214**	12	1.0
		PS	10.94-		**112387**	14	90							
	[135L]		10.94-	03.98	**110622**	14	70			10.94-	03.98	**111214**	12	1.0
		ACPS	10.94-	03.98	**112387**	14	90							
	[136B]		10.94-	12.98	**110622**	14	70	▲		10.94-		**111214**	12	1.0
		PS	10.94-		**112387**	14	90							
	[AMG]		08.96-	06.01	**113783**	14	70			08.96-	12.98	**111214**	12	1.0
		PS	08.96-	12.98	**112387**	14	90							
		ACPS	03.98-	06.01	**112387**	14	90							
	[AMH]		08.96-	12.98	**110622**	14	70			08.96-	12.98	**111214**	12	1.0
			08.96-	06.01	**113783**	14	70							
		PS	03.98-	06.01	**112387**	14	90							
Felicia 1.3 Fun	[135B]		06.97-		**110622**	14	70			06.97-		**111214**	12	1.0
		ACPS	06.97-		**112387**	14	90							
	[135M]		06.97-		**110622**	14	70			06.97-		**111214**	12	1.0
		ACPS	06.97-		**112387**	14	90							
	[136B]		06.97-		**110622**	14	70			06.97-		**111214**	12	1.0
		ACPS	06.97-		**112387**	14	90							
	[136M]		11.94-		**110622**	14	70			06.97-		**111214**	12	1.0
			06.97-		**112387**	14	90							
Felicia 1.3 LX	[135B]		11.94-	12.98	**110622**	14	70	▲		08.95-		**111214**	12	1.0
		PS	08.95-		**112387**	14	90							
	[AMG]		08.96-	12.98	**110622**	14	70	▲		08.95-	03.98	**111214**	12	1.0
Felicia 1.3 LXi	[136B]		11.94-	12.98	**110622**	14	70	▲		08.95-		**111214**	12	1.0
		PS	08.95-		**112387**	14	90							
	[AMH]		08.95-	03.98	**113783**	14	70			08.96-	12.98	**111214**	12	1.0
		ACPS	08.95-	03.98	**112387**	14	90							
Felicia 1.6	[AEE]		05.95-	08.01	**111352**	14	70			05.95-	08.01	**111214**	12	1.0
			08.95-		**111820**	14	90							
			08.95-		**111878**	14	70							
			06.97-	06.01	**112147**									
			03.98-	06.01	**111353**	14	70							
			03.98-	06.01	**111477**	14	90							
		PS	05.95-	08.01	**111353**	14	70							
		PS	06.97-		**111820**	14	90							
		PS	06.97-		**111878**	14	70							
		AC	05.95-	08.01	**111477**	14	90							
Felicia 1.6 GLX	[AEE]		08.95-		**111352**	14	70			08.95-		**111214**	12	1.0
			08.95-	03.98	**112147**									
		PS	08.95-		**111820**	14	90							
		PS	08.95-		**111878**	14	70							
		AC	08.95-		**111477**	14	90							
Felicia 1.6 LX	[AEE]		08.95-		**111352**	14	70			08.95-		**111214**	12	1.0
			08.95-	03.98	**112147**									
		PS	08.95-		**111820**	14	90							
		PS	08.95-		**111878**	14	70							
		AC	08.95-		**111477**	14	90							
Felicia 1.9 Diesel	[AEF]		09.96-		**111676**	14	90			05.96-	08.01	**112236**	12	1.8
			09.96-	06.01	**111825**	14	70							
			09.96-	06.01	**112710**	14	90							
Forman 1.3	[781.135]		12.91-	12.95	**110622**	14	70			12.91-	06.95	**111214**	12	1.0
	[781.135E]		12.92-	12.95	**110622**	14	70			09.91-	06.95	**111214**	12	1.0
	[OHC]		08.91-	12.95	**110622**	14	70			08.91-	06.95	**112388**	12	1.0
Forman 1.3 4WD	[136B]									01.94-	06.95	**111214**	12	1.0
Octavia 1.4	[AMD]	AC	04.99-		**112273**	14	70			04.99-		**112388**	12	1.0
	[AXP]		08.00-		**112075**	14	70			08.00-		**111909**	12	1.1
		AC	08.00-		**111989**	14	90							
	[BCA]		06.04-		**111989**	14	90			08.00-		**111909**	12	1.1
			06.04-		**112075**	14	70							
	[BUD]		06.04-		**113874**	14	110							
Octavia 1.4 16V	[AXP]		09.00-		**112075**	14	70			09.00-		**111909**	12	1.1
		AC	09.00-		**111989**	14	90							
Octavia 1.6	[AEE]		09.96-		**111820**	14	90			09.96-		**111748**	12	1.1
			09.96-		**111857**	14	120			09.96-	08.02	**111909**	12	1.1
			09.96-		**111878**	14	70			09.96-		**112236**	12	1.8
		Chas. 1U-W-113661-	09.96-	09.00	**111989**	14	90							
		Chas. 1U-W-113661-	09.96-	09.00	**112075**	14	70							
		Chas. 1U-W-113661-	07.98-		**111989**	14	90							
		Chas. 1U-W-113661-	07.98-		**112075**	14	70							
		Chas. -1U-W-113660	09.96-		**111820**	14	90							
		Chas. -1U-W-113660	09.96-		**111857**	14	120							
		Chas. -1U-W-113660	09.96-		**111878**	14	70							
		Chas. -1U-W-113660	07.98-		**111820**	14	90							
		Chas. -1U-W-113660	07.98-		**111857**	14	120							
		Chas. -1U-W-113660	07.98-		**111878**	14	70							
	[AEH]		02.97-		**112002**	14	120			02.97-	05.98	**111748**	12	1.1
			04.97-		**111878**	14	70			05.98-	08.02	**111909**	12	1.1
			06.98-		**111989**	14	90							
			06.98-		**112075**	14	70							
	[AKL]		02.97-		**112002**	14	120			05.97-	06.98	**111748**	12	1.1
			06.98-		**111989**	14	90			06.98-	09.02	**111909**	12	1.1
			06.98-		**112075**	14	70							
	[AVU]		09.00-		**111989**	14	90		AT	08.00-	08.02	**111909**	12	1.1
			11.00-		**112402**	14	120							
			11.00-		**113834**									
	[BFQ]		11.00-		**113834**					11.00-		**111909**	12	1.1
	[BGU]								AT	06.04-		**111909**	12	1.1
										06.04-		**113773**	12	1.1
	[CCSA]								AT	06.04-		**113773**	12	1.1
Octavia 1.6 FSi	[BLF]								AT	06.04-		**111909**	12	1.1
										06.04-		**113773**	12	1.1
Octavia 1.8	[AGN]		09.96-		**111820**	14	90		AT	09.96-		**111909**	12	1.1
			09.96-		**111878**	14	70			05.98-		**112005**	12	1.1
									AT	09.96-		**111748**	12	1.1
										09.96-	05.98	**111749**	12	1.1

Octavia 1.8 20V	[AGN]		07.98-		**111820**	14	90		AT	05.98-		**111909**	12 1.1
			07.98-		**111878**	14	70			05.98-		**112005**	12 1.1
Octavia 1.8 Turbo	[AGU]		08.97-		**111989**	14	90			05.01-		**112429**	12 2.0
			08.97-		**112002**	14	120	Chas. -1U-W-094503		03.98-		**111748**	12 1.1
			03.98-		**112075**	14	70	Chas. 1U-W-104431-		08.97-		**112005**	12 1.1
									AT	08.97-		**111909**	12 1.1
								Chas. -1U-W-104430		03.98-		**111749**	12 1.1
										03.98-		**111909**	12 1.1
	[ARX]		08.97-		**111989**	14	90			08.97-		**112005**	12 1.1
			08.97-		**112002**	14	120						
			06.98-		**112075**	14	70						
	[ARZ]		01.00-	07.00	**111989**	14	90			05.98-		**112005**	12 1.1
			01.00-		**112075**	14	70						
	[AUM]		08.97-		**111989**	14	90			05.01-		**112429**	12 2.0
			08.97-		**112002**	14	120		AT	08.97-		**111909**	12 1.1
			06.98-		**112075**	14	70			08.97-		**112005**	12 1.1
Octavia 1.8 Turbo 20V RS	[AUQ]		01.01-		**111989**	14	90		5SP	08.00-		**112429**	12 2.0
									6SP	08.00-		**112005**	12 1.1
									AT	08.00-		**112005**	12 1.1
Octavia 1.8 Turbo 4x4	[AGU]		08.00-	09.04	**111989**	14	90			05.01-		**112005**	12 1.1
			08.00-	09.04	**112002**	14	120		AT	05.01-		**111909**	12 1.1
			08.00-	09.04	**112075**	14	70						
	[ARX]		05.01-		**111989**	14	90			05.01-		**112005**	12 1.1
			05.01-		**112002**	14	120						
			05.01-		**112075**	14	70						
	[AUM]		05.01-		**111989**	14	90			05.01-		**112005**	12 1.1
			05.01-		**112002**	14	120		AT	05.01-		**111909**	12 1.1
			05.01-		**112075**	14	70						
Octavia 1.8 Turbo RS	[AUQ]		01.03-	09.04	**111989**	14	90			01.03-	09.04	**112005**	12 1.1
			01.03-	09.04	**112002**	14	120						
			01.03-	09.04	**112075**	14	70						
Octavia 1.9 SDi	[AGP]		05.97-	06.98	**112717#**					06.97-		**112286**	12 1.7
		Chas. 1UW113661-	06.98-		**112002**	14	120						
		Chas. 1UW113661-	06.98-		**112079**	14	90						
		Chas. 1UW113661-	06.98-		**113340**	14	70						
		Chas. -1UW113660	06.97-	06.98	**112543**	14	90						
		Chas. -1UW113660	06.97-	06.98	**112717#**								
		Chas. -1UW113660	06.97-	06.98	**113341**	14	70						
	[AQM]		06.98-		**112002**	14	120			06.97-	10.01	**112286**	12 1.7
			06.98-		**112079**	14	90			11.01-		**111748**	12 1.1
			06.98-		**113340**	14	70						
Octavia 1.9 TDi	[AGR]		07.98-		**112002**	14	120		AT	09.96-	10.01	**112286**	12 1.7
			07.98-		**112079**	14	90			09.96-		**111900**	12 1.8
			07.98-		**113340**	14	70		AT	11.01-		**111748**	12 1.1
	[AHF]		08.97-		**112002**	14	120		AT	11.01-		**111748**	12 1.1
			08.97-		**112079**	14	90			08.97-		**111900**	12 1.8
			08.97-		**113340**	14	70		AT	08.97-	10.01	**112286**	12 1.7
	[ALH]		08.00-		**112002**	14	120		AT	09.96-	10.01	**112286**	12 1.7
			08.00-		**112079**	14	90			08.00-		**111900**	12 1.8
			08.00-		**113340**	14	70		AT	11.01-		**111748**	12 1.1
	[ASV]		08.00-		**112002**	14	120		AT	07.98-	09.04	**112286**	12 1.7
			08.00-		**112079**	14	90			07.98-		**111900**	12 1.8
			08.00-		**113340**	14	70		AT	11.01-		**111748**	12 1.1
	[ASZ]		01.03-		**112002**	14	120			01.03-		**112429**	12 2.0
			01.03-		**112079**	14	90						
			01.03-		**113340**	14	70						
	[BJB]								6SP AT	06.04-		**113509**	12 2.0
										05.04-		**113509**	12 2.0
										06.04-		**113842**	12 1.7
	[BKC]								6SP AT	06.04-		**113509**	12 2.0
									AT	11.04-		**113509**	12 2.0
										06.04-		**113842**	12 1.7
Octavia 1.9 TDi 4x4	[AGR]		08.00-		**112002**	14	120		AT	11.01-		**111748**	12 1.1
			08.00-		**112079**	14	90			11.99-		**111900**	12 1.8
			08.00-		**113340**	14	70		AT	11.99-	10.01	**112286**	12 1.7
	[ATD]		09.00-		**112002**	14	120		6SP	09.00-		**112005**	12 1.1
			09.00-		**112079**	14	90			09.00-		**112429**	12 2.0
			09.00-		**113340**	14	70			09.00-		**111900**	12 1.8
	[BKC]								AT	11.04-		**113509**	12 2.0
										11.04-		**113841**	12 1.7
										11.04-		**113842**	12 1.7
Octavia 2.0	[AEG]		04.99-		**111989**	14	90			04.99-		**112005**	12 1.1
			04.99-		**112002**	14	120		AT	04.99-		**111909**	12 1.1
			04.99-		**112075**	14	70						
		AC	04.99-		**111989**	14	90						
	[APK]		04.99-		**111989**	14	90			04.99-		**112005**	12 1.1
			04.99-		**112002**	14	120		AT	04.99-		**111909**	12 1.1
			04.99-		**112075**	14	70						
	[AQY]		04.99-		**111989**	14	90		AT	04.99-		**111909**	12 1.1
			04.99-		**112002**	14	120			04.99-		**112005**	12 1.1
			04.99-		**112075**	14	70						
	[ATF]									01.00-		**112005**	12 1.1
	[AZH]		04.99-		**111989**	14	90			04.99-		**112005**	12 1.1
			04.99-		**112002**	14	120						
			04.99-		**112075**	14	70						
Octavia 2.0 4x4	[AEG]		08.00-	01.05	**111989**	14	90			08.00-	01.05	**112005**	12 1.1
			08.00-	01.05	**112002**	14	120		AT	08.00-	01.05	**111909**	12 1.1
			08.00-	01.05	**112075**	14	70						
	[AQY]		08.00-	03.02	**111989**	14	90		AT	08.00-	03.02	**111909**	12 1.1
			08.00-	03.02	**112002**	14	120			08.00-	03.02	**112005**	12 1.1
			08.00-	03.02	**112075**	14	70						
	[AZH]		08.00-	09.04	**111989**	14	90			08.00-	09.04	**112005**	12 1.1
			08.00-	09.04	**112002**	14	120						
			08.00-	09.04	**112075**	14	70						
	[AZJ]		03.02-	09.04	**111989**	14	90		AT	03.02-	09.04	**111909**	12 1.1
			03.02-	09.04	**112002**	14	120			03.02-	09.04	**112005**	12 1.1
			03.02-	09.04	**112075**	14	70						
Octavia 2.0 RS	[BWA]									01.06-		**110813**	12 2.7
										01.06-		**113773**	12 1.1

Octavia 2.0 FSi	[BLR]						AT	11.04-	**111909**	12	1.1
								11.04-	**113773**	12	1.1
	[BLY]							11.04-	**113773**	12	1.1
Octavia 2.0 FSi 4x4	[BLY]							11.04-	**113773**	12	1.1
Octavia 2.0 TDi	[BMM]							04.06-	**113841**	12	1.7
Octavia 2.0 TDi 16V	[BKD]						AT	05.04-	**113509**	12	2.0
							AT, 6SP	06.04-	**113509**	12	2.0
								06.04-	**113841**	12	1.7
								08.04-	**113842**	12	1.7
Octavia 2.0 TDi 16V 4x4	[BMM]						5SP	08.04-	**113509**	12	2.0
							6SP	07.06-	**113841**	12	1.7
Roomster 1.2	[BME]		09.06-	**113880**	14	70					
Roomster 1.4	[BXW]		09.06-	**112408#**	14	90					
			09.06-	**113870**	14	70					
		AC	09.06-	**112274**	14	90					
Roomster 1.4 TDi	[BMS]	AC	09.06-	**112079**	14	90		09.06-	**113842**	12	1.7
	[BNM]		09.06-	**113840**	14	90					
		AC	09.06-	**112079**	14	90					
Roomster 1.9 TDi	[BLS]		09.06-	**112002**	14	120		09.06-	**113842**	12	1.7
			09.06-	**112079**	14	90					
			09.06-	**113340**	14	70					
Superb 1.8 Turbo 20V	[AWT]		02.02-	**112398**	14	70		02.02-	**112321**	12	1.1
			02.02-	**112399**	14	90					
			02.02-	**113283**	14	120					
Superb 1.9 TDi	[AVB]		02.02-	**112397**	14	120		02.02-	**111694**	12	1.8
	[AVF]		12.01-	**112397**	14	120		12.01-	**111694**	12	1.8
	[AWX]		12.01-	**112397**	14	120		12.01-	**111694**	12	1.8
Superb 2.0	[AZM]		02.02-	**112398**	14	70		02.02-	**112321**	12	1.1
			02.02-	**112399**	14	90					
			02.02-	**113283**	14	120					
Superb 2.5 TDi	[AYM]							12.01- 08.03	**111995**	12	2.0
	[BDG]		06.03-	**113510**	14	140		06.03-	**111995**	12	2.0
			06.03-	**113758**	14	120					
Superb 2.8 V6	[AMX]		12.01-	**112399**	14	90		12.01-	**111769**	12	1.4
Smart (MCC)											
PASSENGER CARS EU											
Cabrio 0.6			06.02- 01.04	**112384**	14	75		06.02- 01.04	**112380**	12	0.8
Cabrio 0.7			01.03- 01.04	**112384**	14	75		01.03- 01.04	**112380**	12	0.8
City 0.6	(MCO1)		06.02- 01.04	**112384**	14	75		06.02- 01.04	**112380**	12	0.8
City 0.7			01.03- 01.04	**112384**	14	75		01.03- 01.04	**112380**	12	0.8
Crossblade 0.6			10.02-	**112384**	14	75		10.02-	**112380**	12	0.8
Fortwo 0.7	[160.920]		01.04-	**112384**	14	75		01.04-	**112380**	12	0.8
			01.04-	**112384**	14	75		01.04-	**112380**	12	0.8
Roadster 0.7								04.03-	**112380**	12	0.8
Roadster 0.7 Brabus	[160.923]							12.03-	**112380**	12	0.8
								12.03-	**112380**	12	0.8
Smart 0.6	(MC01)[M160E6ALB05]		01.01-	**112384**	14	75		01.01-	**112380**	12	0.8
		AC	01.01-	**112384**	14	75					
	[M160E6ALB03]		07.98-	**112384**	14	75		07.98-	**112380**	12	0.8
	[M160E6ALB04]		07.98-	**112384**	14	75		07.98-	**112380**	12	0.8
	[M160E6ALB	AC	01.01-	**112384**	14	75		01.01-	**112380**	12	0.8
	[M160E6ALBO3]		03.00-	**112384**	14	75		03.00- 01.04	**112380**	12	0.8
Sole Diesel											
MOTORS											
Engine 1.3 Diesel	[Mitsubishi]			**112492**	14	50					
Engine 1.8 Diesel	[Mitsubishi]			**112492**	14	50					
Ssangyong											
PASSANGER CARS EU											
Istana			10.86-	**112529**	14	90		07.96-	**111065**	12	2.2
								07.96-	**111347**	12	1.2
Korando 2.0 4WD	[M161E20]		07.96- 02.02	**112530**	14	120		07.96-	**111347**	12	1.2
Korando 2.2 Diesel 4WD	[DC23]		12.88- 12.96	**112578**	14	75					
Korando 2.3	[M161E23]		07.96- 02.02	**112530**	14	120		07.96-	**111347**	12	1.2
			01.99- 02.02	**112530**	14	120		01.99-	**111347**	12	1.2
Korando 2.3 4WD	[M161E23]		07.96- 02.02	**112530**	14	120		07.96-	**111347**	12	1.2
Korando 2.3 Diesel 4WD	[OM601.940]		12.96-	**112529**	14	90		12.96-	**111065**	12	2.2
			12.96-	**112578**	14	75					
Korando 2.9 Diesel	[OM662]		11.97- 01.99	**112529**	14	90		11.97- 01.99	**111065**	12	2.2
			11.97- 01.99	**112578**	14	75					
Korando 2.9 Diesel 4WD	[OM662]		12.96-	**112529**	14	90		12.96-	**111065**	12	2.2
			12.96-	**112578**	14	75					
Korando 2.9 TD	[OM60129TD]		02.99-	**112578**	14	75		07.96- 12.00	**111065**	12	2.2
			04.98-	**112578**	14	75		04.98-	**111065**	12	2.2
Korando 3.2	[M104.995]		01.99-	**112578**	14	75		01.99-	**112315**		
			06.97-	**112578**	14	75		07.96-	**112315**		
Korando 3.2 4WD	[M104.995]		12.96-	**112578**	14	75		07.96- 12.00	**112315**		
Musso 2.0 4WD	[E20]		10.96-	**112530**	14	120		10.96-	**111347**	12	1.2
Musso 2.3								04.03-	**111347**	12	1.2
Musso 2.3 4WD	[M111.970]		10.96-	**112530**	14	120		10.96-	**111347**	12	1.2
Musso 2.3 Diesel 4WD	[OM601.940]		10.95-	**112529**	14	90		10.95-	**111065**	12	2.2
			10.95-	**112578**	14	75					
			10.95-	**113768**	14	95					
	[OM661]		10.95-	**112529**	14	90		10.95-	**111065**	12	2.2
			10.95-	**112578**	14	75					
			10.95-	**113768**	14	95					
Musso 2.9 Diesel 4WD	[OM662]		03.96-	**112529**	14	90		03.96-	**111065**	12	2.2
			03.96-	**112578**	14	75					
Musso 2.9 TD			04.98-	**112578**	14	75		05.97-	**111065**	12	2.2
Musso 3.2 4WD	[M104.992]		06.96-	**112194**	14	120		06.96-	**112315**		
Rexton 2.7 XDi	[D27DT (OM665.925)]							08.04-	**111065**	12	2.2
Rexton 2.9 TD	[OM602.962]							09.02-	**111065**	12	2.2

SSANGYONG *continued*

PASSANGER CARS AO											
Istana 2.9 Diesel	[OM602.940]						07.96-		**111065**	12	2.2
TRUCKS EU											
Cargo 14.6	[OM442.]	01.93-		**110895**	28	55	01.93-		**110210**	24	6.6
							01.93-		**110550**	24	4.0
Concrete 14.6	[OM442.]	01.93-		**110895**	28	55	01.93-		**110210**	24	6.6
							01.93-		**110550**	24	4.0
Steiner											
AGRICULTURE											
200	[Kubota]			**113856**	14	40					
Sterling											
PASSANGER CARS US											
825 2.5 S		01.87-	01.88	**110680**	14	70	01.87-	01.88	**111546**	12	1.6
825 2.5 SL		01.87-	01.88	**110680**	14	70	01.87-	01.88	**111546**	12	1.6
827 2.7		01.90-		**110680**	14	70					
827 2.7 S		01.89-	01.91	**110680**	14	70	01.89-	01.91	**111546**	12	1.6
827 2.7 SL		01.89-	01.91	**110680**	14	70	01.89-	01.91	**111546**	12	1.6
827 2.7 SLI		01.89-	01.91	**110680**	14	70	01.89-	01.91	**111546**	12	1.6
TRUCKS US											
Various Models 5.9	[Cummins]						01.99-	01.07	**113682**	12	3.3
Steyr											
TRUCKS EU											
991 9.7	[WD615..]						05.78-	12.87	**110601**	24	5.4
1291 9.7	[WD615..]						05.78-	12.82	**110601**	24	5.4
1491 9.7	[WD615..]						05.78-	12.82	**110601**	24	5.4
10 S 6.6	[WD 612..]						04.86-		**110527**	24	4.0
11 S 6.6	[WD 612..]						07.89-		**110527**	24	4.0
12 M 6.6	[WD 612..]	09.86-		**110117**	28	40					
12 S 6.6	[WD 612..]						04.86-		**110527**	24	4.0
13 S 6.6	[WD 612..]	09.88-		**112288**	28	55	09.88-		**110527**	24	4.0
14 S 6.6	[WD 612..]	04.86-		**112288**	28	55	04.86-		**110527**	24	4.0
15 S 6.6	[WD 612..]	04.86-		**112288**	28	55	04.86-		**110527**	24	4.0
16 S 6.6	[WD 612..]	04.86-		**112288**	28	55	04.86-		**110527**	24	4.0
17 S 6.6	[WD 612..]	09.88-		**112288**	28	55	09.88-		**110527**	24	4.0
19 S 12.0	[WD 815..]	10.87-	06.96	**112288**	28	55	01.87-		**110550**	24	4.0
							10.87-	06.96	**110208**	24	5.4
19 S 9.7	[WD 615..]	10.87-		**112288**	28	55	10.87-		**110533**	24	5.4
22 S 12.0	[WD 815..]	10.87-	06.96	**112288**	28	55	10.87-	06.96	**110550**	24	4.0
							10.87-	06.96	**110208**	24	5.4
22 S 9.7	[WD 615..]	10.87-		**112288**	28	55	10.87-		**110533**	24	5.4
26 S 12.0	[WD 815..]	10.87-	06.96	**112288**	28	55	10.87-		**110550**	24	4.0
							10.87-	06.96	**110208**	24	5.4
26 S 9.7	[WD 615..]	10.87-		**112288**	28	55	10.87-		**110533**	24	5.4
32 S 12.0	[WD 815..]	10.87-	06.96	**112288**	28	55	10.87-		**110550**	24	4.0
							10.87-	06.96	**110208**	24	5.4
32 S 9.7	[WD 615..]	10.87-		**112288**	28	55	10.87-		**110533**	24	5.4
33 S 12.0	[WD 815..]	10.87-	06.96	**112288**	28	55	10.87-		**110550**	24	4.0
							10.87-	06.96	**110208**	24	5.4
33 S 9.7	[WD 615..]	10.87-		**112288**	28	55	10.87-		**110533**	24	5.4
40 S 12.0	[WD 815..]	01.88-	06.96	**112288**	28	55	01.88-	06.96	**110208**	24	5.4
							01.88-		**110550**	24	4.0
40 S 9.7	[WD 615..]	01.88-		**112288**	28	55	01.88-		**110533**	24	5.4
AGRICULTURE											
8000 Series 2.6	[WD 311..]	09.80-	09.94	**113469**	14	33					
8000 Series 3.5	[WD 411..]	01.80-	09.94	**113469**	14	33	01.80-		**111001**	12	3.0
8000 Series 5.2	[WD 611..]	07.84-	09.94	**113469**	14	33	12.78-		**111001**	12	3.0
8000 Series 6.6	[WD 612..]	12.82-	09.94	**113469**	14	33					
8000 Series 9.7	[WD615..]						02.82-	04.87	**110601**	24	5.4
Subaru											
PASSANGER CARS EU											
1800 1.8 Turbo 4WD	[EA82]	11.84-	12.90	**111612#**			11.84-	12.90	**110295**	12	1.0
Forester 2.0	[EJ20]	06.98-	09.02	**113634**	14	90	06.98-		**111552**	12	1.0
							AT 06.98-		**111451**	12	1.4
Forester 2.0 4WD	[EJ20]	08.97-		**112031**	14	75	AT 08.97-		**111451**	12	1.4
							08.97-		**111552**	12	1.0
Forester 2.0 Turbo S	[EJ20]	06.98-	04.01	**113634**	14	90	AT 06.98-		**111451**	12	1.4
							06.98-		**111552**	12	1.0
	[EJ205]	04.01-	09.02	**113634**	14	90	07.98-		**111552**	12	1.0
							AT 07.98-		**111451**	12	1.4
Impreza 1.6	[EJ16]	12.00-		**113634**	14	90	12.00-	06.01	**111552**	12	1.0
	[EJ16E]	12.96-	08.98	**112031**	14	75	12.96-		**111552**	12	1.0
		12.96-	12.00	**113634**	14	90	AT 12.96-		**110295**	12	1.0
Impreza 1.6 4WD	[EJ16E]	12.96-	08.98	**112031**	14	75	12.96-		**111552**	12	1.0
		12.96-	12.00	**113634**	14	90	AT 12.96-		**110295**	12	1.0
Impreza 1.6 i	[EJ16]	08.92-		**112031**	14	75	08.92-	12.00	**111552**	12	1.0
		06.98-	12.00	**113634**	14	90	AT 08.92-		**110295**	12	1.0
Impreza 1.6 i 4WD	[EJ16]	08.92-		**112031**	14	75	08.92-	12.00	**111552**	12	1.0
		06.98-	12.00	**113634**	14	90	AT 08.92-		**110295**	12	1.0
Impreza 1.8 i 4WD	[EJ18]	08.92-		**112031**	14	75	AT 08.92-		**111451**	12	1.4
		08.92-	12.00	**113315**	14	85	08.92-		**111552**	12	1.0
Impreza 2.0	[EJ20]	12.00-		**113634**	14	90	12.00-		**111552**	12	1.0
							AT 12.00-		**111451**	12	1.4
Impreza 2.0 4WD	[EJ20]	12.95-	07.98	**112031**	14	75	12.95-		**111552**	12	1.0
		12.95-	12.00	**113634**	14	90	AT 12.95-		**111451**	12	1.4
Impreza 2.0 16V AWD	[EJ20]	06.98-	12.00	**113634**	14	90	06.98-	12.00	**111552**	12	1.0
Impreza 2.0 i 4WD	[EJ20]	10.95-	07.98	**112031**	14	75	10.95-	12.00	**111552**	12	1.0
		10.95-	12.00	**113634**	14	90	AT 10.95-	12.00	**111451**	12	1.4
Impreza 2.0 i Turbo 4WD	[EJ20]	03.94-	07.98	**112031**	14	75	03.94-		**111552**	12	1.0
		03.94-	12.00	**113634**	14	90	AT 03.94-		**111451**	12	1.4
	[EJ207]	11.01-		**113634**	14	90	11.01-		**111552**	12	1.0
Impreza 2.0 i Turbo GT 4WD	[EJ20]	03.94-	07.98	**112031**	14	75	AT 03.94-		**111451**	12	1.4
		03.94-	12.00	**113634**	14	90	03.94-		**111552**	12	1.0
Impreza 2.0 Turbo	[EJ205]	12.00-		**113634**	14	90	AT 07.01-		**111451**	12	1.4
Impreza 2.0 Turbo 4WD	[EJ20G]	12.96-	07.98	**112031**	14	75	12.93-	07.98	**111552**	12	1.0
Impreza 2.0 Turbo GT 4WD	[EJ205]	06.98-	12.00	**113634**	14	90	06.98-	12.00	**111552**	12	1.0
	[EJ20T]	06.98-	12.00	**113634**	14	90	06.98-	12.00	**111552**	12	1.0
Impreza 2.0 Turbo WRX	[EJ205]	12.00-		**113634**	14	90	AT 07.01-		**111451**	12	1.4
Justy 1.0 1000	[EF10]	10.84-	05.89	**110696**	14	45	11.84-	06.89	**111182**	12	0.8
		01.89-		**111535**	14	55					

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Justy 1.0 1000 4WD	[EF10]		11.84-	05.89	**110696**	14	45		11.84-	12.90	**111182**	12	0.8
			01.89-		**111535**	14	55						
Justy 1.2 1200	[EF12]		08.86-	05.89	**110696**	14	45		10.86-	12.90	**111182**	12	0.8
			01.89-	10.95	**111535**	14	55		10.90-		**111560**	12	0.8
Justy 1.2 1200 4WD	[EF12]		05.87-	05.89	**110696**	14	45		05.87-		**111182**	12	0.8
			01.89-	10.95	**111535**	14	55						
Justy 1.3 4WD GX	[EF13]								10.96-		**111310**	12	0.8
Legacy 1.8 1800	[EJ18SPI]		01.89-	07.94	**111611**	14	70	AT	02.90-	07.94	**111454**	12	1.4
								AT	01.89-	01.90	**111451**	12	1.4
									01.89-	07.94	**111552**	12	1.0
Legacy 1.8 1800 4WD	[EJ18]		01.89-	07.94	**111611**	14	70	AT	01.89-	01.90	**111451**	12	1.4
								AT	02.90-	07.94	**111454**	12	1.4
									01.89-	07.94	**111552**	12	1.0
Legacy 2.0	[EJ20]		12.98-	08.03	**113634**	14	90	AT	12.98-		**111451**	12	1.4
									12.98-		**111552**	12	1.0
Legacy 2.0 2000	[EJ20EMPI]		09.91-	12.93	**111611**	14	70		05.92-	12.93	**111552**	12	1.0
								AT	05.92-	12.93	**111451**	12	1.4
Legacy 2.0 2000 4WD	[EJ20]		05.92-		**111611**	14	70	AT	05.92-		**111454**	12	1.4
									05.92-		**111552**	12	1.0
Legacy 2.0 i	[EJ20E]		09.94-		**112031**	14	75	AT	09.94-		**111454**	12	1.4
			09.94-		**113315**	14	85		09.94-		**111552**	12	1.0
	[EJ20EMPI]		09.94-		**112031**	14	75		09.94-		**111552**	12	1.0
			09.94-		**113315**	14	85	AT	09.94-		**111454**	12	1.4
Legacy 2.0 i 4WD	[EJ20]		09.94-		**112031**	14	75	AT	09.94-		**111454**	12	1.4
			09.94-		**113315**	14	85		09.94-		**111552**	12	1.0
								AT	01.94-	08.98	**111451**	12	1.4
Legacy 2.0 Turbo 2000 4WD	[EJ20-GN]		05.92-		**111611**	14	70		05.92-	12.93	**111552**	12	1.0
Legacy 2.2 2200 4WD	[EJ22]		01.89-		**111611**	14	70	AT	01.89-	01.90	**111451**	12	1.4
								AT	02.90-		**111454**	12	1.4
									01.89-		**111552**	12	1.0
Legacy 2.2 i	[EJ22]		09.94-		**112031**	14	75		09.94-		**111552**	12	1.0
			09.94-		**113315**	14	85	AT	09.94-		**111454**	12	1.4
								AT	01.94-	05.97	**111451**	12	1.4
Legacy 2.2 i 4WD	[EJ22]		06.96-		**113315**	14	85		01.94-	05.96	**111552**	12	1.0
								AT	01.94-	05.97	**111451**	12	1.4
									06.96-	04.97	**111451**	12	1.4
Legacy 2.5	[EJ25]		10.98-	08.03	**113634**	14	90	AT	12.98-		**111451**	12	1.4
									12.98-		**111552**	12	1.0
	[EJ25D]		06.96-		**113315**	14	85		06.96-	08.98	**111451**	12	1.4
Legacy 2.5 i 4WD	[EJ25D]		06.96-		**113315**	14	85		06.96-	11.98	**111451**	12	1.4
Legacy 3.0	[EZ30]								09.03-		**111454**	12	1.4
Legacy 3.0 H6									10.00-		**111451**	12	1.4
Leone 1.3 1300	[EA65]		03.79-	10.84	**110129**	14	50		03.79-	10.84	**110262**		
			03.79-	10.84	**110259#**	14	40						
			11.84-	09.91	**110703**	14	55						
		PS	11.84-	09.91	**110267**	14	55						
Leone 1.6 1600	[EA71]		03.79-	10.84	**110129**	14	50		03.79-	10.84	**110262**		
			03.79-	10.84	**110259#**	14	40						
			11.84-	09.91	**110703**	14	55						
		PS	11.84-	09.91	**110267**	14	55						
Leone 1.8 1800 4WD	[EA81]		09.80-	10.84	**110129**	14	50		09.80-	10.84	**110262**		
			09.80-	10.84	**110259#**	14	40		09.80-	10.84	**110295**	12	1.0
			09.80-	10.84	**110703**	14	55						
	[EA82]		11.84-	12.90	**110703**	14	55	AT	11.84-	07.91	**111451**	12	1.4
			12.86-	07.91	**110267**	14	55		11.84-	07.91	**110295**	12	1.0
		PS	11.84-	12.90	**110267**	14	55		11.84-	12.90	**110262**		
Leone 1.8 1800 Super 4WD	[EA81]		09.80-	10.84	**110129**	14	50		09.80-	10.84	**110295**	12	1.0
			09.80-	10.84	**110259#**	14	40		09.80-	10.84	**110262**		
			09.80-	10.84	**110703**	14	55						
Leone 1.8 1800 Turismo 4WD	[EA81]		09.80-	10.84	**110259#**	14	40		09.80-	10.84	**110295**	12	1.0
			09.80-	10.84	**110703**	14	55		09.80-	10.84	**110262**		
Leone 1.8 Turbo 1800 4WD	[EA82]		11.84-	12.90	**110267**	14	55		11.84-	12.90	**110295**	12	1.0
			03.89-	12.90	**110703**	14	55	AT	11.84-	12.90	**111451**	12	1.4
		PS	03.89-	12.90	**110267**	14	55		11.84-	12.90	**110262**		
Leone 1.8 Turbo 1800 Super 4WD	[EA82]		11.84-	12.90	**110703**	14	55		11.84-	12.90	**110262**		
									11.84-	12.90	**110295**	12	1.0
		PS	11.84-	12.90	**110267**	14	55	AT	11.84-	12.90	**111451**	12	1.4
Libero 1.0 4WD	[EF10]		01.83-	12.87	**110696**	14	45		01.83-	12.87	**111560**	12	0.8
Libero 1.2 4WD	[EF12]		08.86-		**110696**	14	45		08.86-		**111560**	12	0.8
Libero 1.2 i 4WD	[EF12]								08.91-	02.00	**111560**	12	0.8
Outback 2.5	[EJ25]		10.00-	08.03	**113634**	14	90						
Rex 0.5 550	[EK23]		08.81-	06.87	**110385**	14	40		08.81-	09.85	**111560**	12	0.8
									10.85-	06.87	**111182**	12	0.8
Rex 0.5 550 4WD	[EK23]		08.83-	06.87	**110385**	14	40		08.83-	09.85	**111560**	12	0.8
									10.85-	06.87	**111182**	12	0.8
Rex 0.5 Turbo 550			07.84-	06.87	**110385**	14	40		10.85-	06.87	**111182**	12	0.8
									07.84-	09.85	**111560**	12	0.8
Rex 0.7 700	[EK42]		08.82-	06.89	**110385**	14	40		08.82-	09.85	**111560**	12	0.8
									10.85-	06.89	**111182**	12	0.8
SVX 3.3 i 24V	[EG33]								09.92-		**111451**	12	1.4
Vivio 0.65 660 4WD	[EN07E]								03.92-	10.95	**111451**	12	1.4
PASSANGER CARS US													
Baja 2.5	[EJ253]		01.03-	01.03	**113634**	14	90		01.03-	01.03	**111552**	12	1.0
									01.03-	01.03	**111454**	12	1.4
Baja 2.5 Sport	[EJ253]		01.05-		**113634**	14	90						
Baja 2.5 Turbo	[EJ255]		01.04-		**113634**	14	90						
Brat 1.6			01.78-	01.80	**110259#**	14	40		01.78-	01.80	**110262**		
									01.78-	01.80	**110153**	12	0.8
Brat 1.8	[EA81]		01.80-		**110259#**	14	40						
			01.80-		**110267**	14	55						
Brat 1.8 DL			01.81-	01.83	**110259#**	14	40		01.81-	01.83	**111451**	12	1.4
									01.81-	01.83	**110295**	12	1.0
Brat 1.8 GL			01.85-	01.87	**110267**	14	55		01.81-	01.87	**111451**	12	1.4
			01.81-	01.84	**110259#**	14	40		01.81-	01.87	**110295**	12	1.0

Brat 1.8 Turbo GL		01.84-		**110267**	14	55	01.84-		**110295**	12	1.0
							01.84-		**111451**	12	1.4
Deluxe 1.3		01.72-	01.72	**110128**	14	35	01.72-	01.72	**110262**		
Deluxe 1.4		01.73-	01.73	**110128**	14	35	01.73-	01.73	**110262**		
DL 1.4		01.75-	01.76	**110259#**	14	40	01.74-	01.76	**110262**		
		01.74-	01.74	**110128**	14	35	01.75-	01.76	**110153**	12	0.8
DL 1.6		01.82-	01.84	**110267**	14	55	01.82-	01.84	**110295**	12	1.0
		01.76-	01.81	**110259#**	14	40	01.76-	01.84	**110262**		
							01.76-	01.81	**110153**	12	0.8
DL 1.8		01.80-	01.84	**110259#**	14	40	01.80-	01.89	**111451**	12	1.4
							01.80-	01.89	**110295**	12	1.0
FE 1.6		01.79-	01.79	**110259#**	14	40	01.79-	01.79	**110262**		
							01.79-	01.79	**110153**	12	0.8
Forester 2.5	[EJ253]						01.99-	01.99	**111451**	12	1.4
							01.99-	01.99	**111552**	12	1.0
	[EJ25D]	01.98-	01.98	**112031**	14	75	01.98-	01.98	**111451**	12	1.4
							01.98-	01.98	**111552**	12	1.0
Forester 2.5 L	[EJ25D]	01.98-	01.98	**112031**	14	75	01.98-	01.98	**111552**	12	1.0
							01.98-	01.98	**111451**	12	1.4
Forester 2.5 S	[EJ25D]	01.98-	01.98	**112031**	14	75	01.98-	01.98	**111552**	12	1.0
							01.98-	01.98	**111451**	12	1.4
Forester 2.5 X	[251]	01.03-	01.03	**113634**	14	90					
	[253]	01.05-		**113634**	14	90					
Forester 2.5 XS	[251]	01.03-	01.03	**113634**	14	90					
	[253]	01.05-		**113634**	14	90					
Forester 2.5 Turbo XT	[255]	01.04-		**113634**	14	90					
GF 1.4		01.75-	01.76	**110259#**	14	40	01.75-	01.76	**110262**		
							01.75-	01.76	**110153**	12	0.8
GF 1.6		01.76-	01.79	**110259#**	14	40	01.76-	01.79	**110262**		
							01.76-	01.79	**110153**	12	0.8
GL 1.3		01.72-	01.72	**110128**	14	35	01.72-	01.72	**110262**		
GL 1.4		01.75-	01.75	**110259#**	14	40	01.73-	01.75	**110262**		
		01.73-	01.74	**110128**	14	35	01.75-	01.75	**110153**	12	0.8
GL 1.6		01.79-	01.80	**110259#**	14	40	01.86-	01.87	**110295**	12	1.0
		01.86-	01.87	**110267**	14	55	01.79-	01.80	**110262**		
							01.79-	01.80	**110153**	12	0.8
GL 1.8		01.80-	01.84	**110259#**	14	40	01.80-	01.89	**111451**	12	1.4
							01.80-	01.89	**110295**	12	1.0
GL 1.8 Turbo		01.83-	01.84	**110267**	14	55	01.83-	01.89	**111451**	12	1.4
							01.83-	01.84	**110295**	12	1.0
GLF 1.6		01.80-	01.80	**110259#**	14	40	01.80-	01.80	**110262**		
							01.80-	01.80	**110153**	12	0.8
GLF 1.8		01.80-	01.82	**110259#**	14	40	01.80-	01.82	**111451**	12	1.4
							01.80-	01.82	**110295**	12	1.0
Impreza 1.8		01.93-	01.95	**112031**	14	75	01.93-	01.95	**111451**	12	1.4
		01.93-	01.95	**113315**	14	85	01.93-	01.95	**111552**	12	1.0
Impreza 1.8 4WD		01.93-	01.93	**112031**	14	75	01.93-	01.93	**111451**	12	1.4
		01.93-	01.93	**113315**	14	85	01.93-	01.93	**111552**	12	1.0
Impreza 1.8 Brighton		01.96-	01.97	**112031**	14	75	01.97-	01.97	**113504**	12	1.0
							01.96-	01.97	**111552**	12	1.0
							01.96-	01.96	**111451**	12	1.4
Impreza 1.8 L		01.93-	01.96	**112031**	14	75	01.93-	01.96	**111451**	12	1.4
		01.93-	01.96	**113315**	14	85	01.93-	01.96	**111552**	12	1.0
Impreza 1.8 L 4X4		01.95-	01.95	**112031**	14	75	01.95-	01.95	**111552**	12	1.0
		01.95-	01.95	**113315**	14	85	01.95-	01.95	**111451**	12	1.4
Impreza 1.8 LS		01.93-	01.94	**112031**	14	75	01.93-	01.94	**111451**	12	1.4
		01.93-	01.94	**113315**	14	85	01.93-	01.94	**111552**	12	1.0
Impreza 1.8 Outback		01.95-	01.95	**112031**	14	75	01.95-	01.95	**111451**	12	1.4
							01.95-	01.95	**111552**	12	1.0
Impreza 2.2	[EJ222]						01.00-	01.01	**111451**	12	1.4
							01.00-	01.01	**111552**	12	1.0
	[EJ22EZ]	01.98-	01.99	**112031**	14	75	01.98-	01.99	**111552**	12	1.0
							01.98-	01.99	**111451**	12	1.4
Impreza 2.2 Brighton		01.97-	01.97	**112031**	14	75	01.97-	01.97	**111552**	12	1.0
							01.97-	01.97	**113504**	12	1.0
							01.97-	01.97	**111451**	12	1.4
Impreza 2.2 L		01.96-	01.97	**112031**	14	75	01.96-	01.97	**111552**	12	1.0
							01.97-	01.97	**113504**	12	1.0
							01.97-	01.97	**113646**	12	1.4
							01.96-	01.96	**111451**	12	1.4
Impreza 2.2 LX		01.95-	01.96	**112031**	14	75	01.96-	01.96	**111552**	12	1.0
		01.95-	01.95	**113315**	14	85	01.95-	01.96	**111451**	12	1.4
Impreza 2.2 Outback	[EJ222]						01.00-	01.01	**111451**	12	1.4
							01.00-	01.01	**111552**	12	1.0
	[EJ22EZ]	01.98-	01.99	**112031**	14	75	01.98-	01.99	**111552**	12	1.0
							01.98-	01.99	**111451**	12	1.4
		01.96-	01.97	**112031**	14	75	01.96-	01.97	**111552**	12	1.0
							01.97-	01.97	**113504**	12	1.0
							01.97-	01.97	**113646**	12	1.4
							01.96-	01.96	**111451**	12	1.4
Impreza 2.5 Outback	[251]						01.02-	01.03	**111451**	12	1.4
							01.02-	01.03	**111552**	12	1.0
Impreza 2.5 RS	[251]						01.02-	01.03	**111451**	12	1.4
							01.02-	01.03	**111552**	12	1.0
	[253]	01.05-		**113634**	14	90					
	[EJ251]						01.00-	01.01	**111451**	12	1.4
							01.00-	01.00	**111552**	12	1.0
							01.01-	01.01	**113038**	12	0.7
	[EJ253]						01.99-	01.99	**111451**	12	1.4
							01.99-	01.99	**111552**	12	1.0
	[EJ25D]	01.98-	01.98	**112031**	14	75	01.98-	01.98	**111552**	12	1.0
							01.98-	01.98	**111451**	12	1.4
Impreza 2.5 TS	[251]						01.02-	01.03	**111451**	12	1.4
							01.02-	01.03	**111552**	12	1.0
Justy 1.2 DL		01.89-	01.92	**111535**	14	55	01.87-	01.92	**111182**	12	0.8
Justy 1.2 GL		01.89-	01.94	**111535**	14	55	01.87-	01.94	**111182**	12	0.8
Justy 1.2 RS		01.89-	01.89	**111535**	14	55	01.89-	01.89	**111182**	12	0.8

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Legacy 2.2	[EJ22E]	01.99-	01.99	**112979**	14	85	01.99-	01.99	**111552**	12	1.0
							01.99-	01.99	**111454**	12	1.4
		01.90-	01.90	**111611**	14	70	01.90-	01.95	**111552**	12	1.0
		01.95-	01.95	**112979**	14	85	01.90-	01.95	**111454**	12	1.4
							01.90-	01.90	**111451**	12	1.4
Legacy 2.2 4WD		01.93-	01.94	**111611**	14	70	01.93-	01.94	**111454**	12	1.4
							01.93-	01.94	**111552**	12	1.0
Legacy 2.2 Brighton		01.95-	01.98	**112979**	14	85	01.95-	01.98	**111552**	12	1.0
							01.95-	01.98	**111454**	12	1.4
Legacy 2.2 GT		01.94-	01.94	**111611**	14	70	01.94-	01.94	**111454**	12	1.4
							01.94-	01.94	**111552**	12	1.0
Legacy 2.2 L		01.95-	01.98	**112979**	14	85	01.90-	01.98	**111552**	12	1.0
		01.90-	01.94	**111611**	14	70	01.90-	01.94	**111451**	12	1.4
							01.90-	01.98	**111454**	12	1.4
Legacy 2.2 L 4X4		01.92-	01.93	**111611**	14	70	01.92-	01.93	**111552**	12	1.0
							01.92-	01.93	**111454**	12	1.4
Legacy 2.2 L Alpine		01.94-	01.94	**111611**	14	70	01.94-	01.94	**111552**	12	1.0
							01.94-	01.94	**111454**	12	1.4
Legacy 2.2 L Outdoor		01.94-	01.94	**111611**	14	70	01.94-	01.94	**111454**	12	1.4
							01.94-	01.94	**111552**	12	1.0
Legacy 2.2 L Sunsport		01.94-	01.94	**111611**	14	70	01.94-	01.94	**111552**	12	1.0
							01.94-	01.94	**111454**	12	1.4
Legacy 2.2 LS		01.95-	01.96	**112979**	14	85	01.90-	01.96	**111454**	12	1.4
		01.90-	01.94	**111611**	14	70	01.90-	01.96	**111552**	12	1.0
							01.90-	01.94	**111451**	12	1.4
Legacy 2.2 LS 4X4		01.92-	01.93	**111611**	14	70	01.92-	01.93	**111552**	12	1.0
							01.92-	01.93	**111454**	12	1.4
Legacy 2.2 LS SP		01.91-	01.93	**111611**	14	70	01.91-	01.93	**111552**	12	1.0
							01.91-	01.93	**111454**	12	1.4
Legacy 2.2 LSI		01.91-	01.95	**111611**	14	70	01.91-	01.95	**111454**	12	1.4
							01.91-	01.95	**111552**	12	1.0
Legacy 2.2 Outback		01.95-	01.96	**112979**	14	85	01.95-	01.96	**111552**	12	1.0
							01.95-	01.96	**111454**	12	1.4
Legacy 2.2 Postal		01.95-	01.98	**112979**	14	85	01.95-	01.98	**111552**	12	1.0
							01.95-	01.98	**111454**	12	1.4
Legacy 2.2 Turbo 4WD		01.92-	01.92	**111611**	14	70	01.92-	01.92	**111552**	12	1.0
							01.92-	01.92	**111454**	12	1.4
Legacy 2.2 Turbo Sport		01.91-	01.94	**111611**	14	70	01.91-	01.94	**111454**	12	1.4
							01.91-	01.94	**111552**	12	1.0
Legacy 2.5	[EJ251]	01.00-	01.00	**113634**	14	90	01.00-	01.00	**111552**	12	1.0
							01.00-	01.00	**111454**	12	1.4
	[EJ252]	01.00-	01.00	**113634**	14	90	01.00-	01.00	**111552**	12	1.0
							01.00-	01.00	**111454**	12	1.4
	[EJ253]	01.01-	01.03	**113634**	14	90	01.01-	01.03	**111552**	12	1.0
							01.01-	01.03	**111454**	12	1.4
	[EJ25D]	01.99-	01.99	**112979**	14	85	01.99-	01.99	**111552**	12	1.0
							01.99-	01.99	**111454**	12	1.4
Legacy 2.5 GT		01.96-	01.98	**112979**	14	85	01.96-	01.98	**111454**	12	1.4
							01.96-	01.98	**111552**	12	1.0
Legacy 2.5 Limited		01.97-	01.98	**112979**	14	85	01.97-	01.98	**111454**	12	1.4
							01.97-	01.98	**111552**	12	1.0
Legacy 2.5 LSI		01.96-	01.97	**112979**	14	85	01.96-	01.97	**111552**	12	1.0
							01.96-	01.97	**111454**	12	1.4
Legacy 2.5 OUTBACK	[EJ25D]	01.99-	01.99	**112979**	14	85	01.99-	01.99	**111454**	12	1.4
							01.99-	01.99	**111552**	12	1.0
		01.96-	01.98	**112979**	14	85	01.96-	01.98	**111454**	12	1.4
							01.96-	01.98	**111552**	12	1.0
Loyale 1.8							01.90-	01.94	**111451**	12	1.4
							01.90-	01.94	**110295**	12	1.0
Loyale 1.8 RS							01.90-	01.90	**111451**	12	1.4
							01.90-	01.90	**110295**	12	1.0
Loyale 1.8 Turbo							01.90-	01.90	**111451**	12	1.4
							01.90-	01.90	**110295**	12	1.0
Loyale 1.8 Turbo RS							01.90-	01.90	**110295**	12	1.0
							01.90-	01.90	**111451**	12	1.4
Outback 2.5	[EJ253]	01.01-	01.03	**113634**	14	90	01.01-	01.03	**111454**	12	1.4
							01.01-	01.03	**111552**	12	1.0
Outback 3.0	[EZ30D]						01.01-	01.03	**111454**	12	1.4
RX 1.8 Turbo							01.86-	01.89	**111451**	12	1.4
Standard 1.4		01.76-	01.76	**110259#**	14	40	01.76-	01.76	**110262**		
							01.76-	01.76	**110153**	12	0.8
Standard 1.6		01.82-	01.87	**110267**	14	55	01.77-	01.87	**110262**		
		01.77-	01.81	**110259#**	14	40	01.82-	01.87	**110295**	12	1.0
							01.77-	01.81	**110153**	12	0.8
Standard 1.8		01.81-	01.82	**110259#**	14	40	01.81-	01.87	**111451**	12	1.4
							01.81-	01.87	**110295**	12	1.0
Star 1.3		01.72-	01.72	**110128**	14	35	01.72-	01.72	**110262**		
SVX 3.3 4WD							01.94-	01.94	**111451**	12	1.4
SVX 3.3 L							01.94-	01.97	**111451**	12	1.4
SVX 3.3 LS							01.92-	01.95	**111451**	12	1.4
SVX 3.3 LSI							01.94-	01.97	**111451**	12	1.4
SVX 3.3 LSL							01.92-	01.94	**111451**	12	1.4
XT 1.8 DL		01.85-	01.88	**111612#**			01.85-	01.88	**111451**	12	1.4
							01.85-	01.88	**110295**	12	1.0
XT 1.8 GL		01.85-	01.91	**111612#**			01.85-	01.91	**110295**	12	1.0
							01.85-	01.91	**111451**	12	1.4
XT 1.8 GL-10		01.87-	01.87	**111612#**			01.87-	01.87	**110295**	12	1.0
							01.87-	01.87	**111451**	12	1.4
XT 1.8 Turbo GL		01.87-	01.87	**111612#**			01.87-	01.87	**110295**	12	1.0
							01.87-	01.87	**111451**	12	1.4
XT 1.8 Turbo GL-10		01.85-	01.87	**111612#**			01.85-	01.87	**110295**	12	1.0
							01.85-	01.87	**111451**	12	1.4
XT 2.7							01.89-	01.91	**110295**	12	1.0
							01.89-	01.91	**111451**	12	1.4

PASSANGER CARS AO													
1800 1.8 Turbo	[EA82]	11.85-	07.90	**111612#**									
Impreza 2.0		09.98-	09.00	**113634**	14	90							
Impreza 2.0 4WD	[EJ205P]	09.98-	09.00	**113634**	14	90							
Impreza 2.2 GX 4WD		11.95-	09.00	**113634**	14	90							
Legacy 1.6	[EJ16]								05.90-		**111552**	12	1.0
MOTORS													
Engine											**112659**	12	1.0
											113494	12	0.6
Sumitomo													
FORK LIFTS													
Various Models				**111495**	14	40					**111005**	12	0.8
Suzuki													
PASSANGER CARS EU													
Alto 0.8	[F8B]	08.81-	01.86	**110319**					01.86-	11.93	**111561**	12	0.6
		01.86-	11.93	**110385**	14	40			06.82-	12.85	**110262**		
									06.82-	12.85	**110294**	12	0.8
Alto 1.0	[G10B]	09.94-		**111279**	14	50			09.94-		**111310**	12	0.8
									09.94-		**111696**	12	1.2
Alto 1.1		06.02-		**111779**	14	70			06.02-		**111310**	12	0.8
Baleno 1.3	[G13BA]	09.96-		**111779**	14	70			09.96-		**111310**	12	0.8
Baleno 1.3 16V	[G13BB]	03.97-		**111779**	14	70			03.97-		**111310**	12	0.8
Baleno 1.3 i 16V	[G13B]	04.95-		**111779**	14	70			07.95-		**111310**	12	0.8
Baleno 1.6 i 16V	[G16B]	07.95-		**111779**	14	70			07.95-		**111310**	12	0.8
		07.95-		**111950**	14	85			07.95-		**111696**	12	1.2
Baleno 1.6 i 16V 4WD	[G16B]	04.95-		**111779**	14	70			07.95-		**111310**	12	0.8
									07.95-		**111696**	12	1.2
Baleno 1.8 GT	[J18A]	03.96-		**111779**	14	70	▲		03.96-		**111696**	12	1.2
Baleno 1.8 i 16V	[J18A]	08.96-		**111779**	14	70	▲		08.96-		**111696**	12	1.2
Baleno 1.9 TD	[XUD9]	04.98-		**113485**	14	80			04.98-		**111696**	12	1.2
Carry 0.8	[F8A]	11.80-	10.85	**110258**	14	35			04.78-	11.87	**110402**	12	0.6
Carry 1.0	[F10A]	10.85-	03.99	**110385**	14	40			10.85-	03.99	**110402**	12	0.6
		01.88-	03.99	**111373#**	14	40			10.85-	03.99	**111385**	12	0.6
Grand Vitara 1.6	[G16B]	03.98-		**111779**	14	70			03.98-		**110394**	12	0.85
		03.98-		**113322**	14	60							
	[M16A]	10.05-		**111779**	14	70							
Grand Vitara 2.0	[J20A]	10.05-		**111779**	14	70			03.98-		**110394**	12	0.85
		03.98-		**113322**	14	60							
Grand Vitara 2.0 HDi	[RHW]	07.01-		**112461**	14	150							
Grand Vitara 2.0 TD Intercooler	[RF]	03.98-		**112332**	14	70			03.98-		**110389**	12	2.2
Grand Vitara 2.5 V6 24V	[H25A]								08.04-		**112300**	12	1.4
Grand Vitara 2.7 V6	[H27A]								09.01-		**112300**	12	1.4
Ignis 1.3	[M13A]	10.00-	09.03	**111779**	14	70							
Ignis 1.3 4WD	[M13A]	10.00-	09.03	**111779**	14	70							
Ignis 1.3 DDiS	[Z13DT]	09.03-		**113720**	14	75			09.03-		**113843**	12	1.1
Jimny 1.3 16V	[G13BB]	09.98-		**111779**	14	70			09.98-		**110394**	12	0.85
		10.98-		**113322**	14	60							
	[M13A]	02.01-		**113322**	14	60			02.01-		**110394**	12	0.85
Jimny 1.3 16V 4WD	[G13BB]	09.98-		**111779**	14	70			09.98-		**110394**	12	0.85
		09.98-		**113322**	14	60							
	[M13A]	02.01-		**111779**	14	70			02.01-		**110394**	12	0.85
		02.01-		**113322**	14	60							
Liana 1.3	[M13A]	07.01-		**111779**	14	70							
		07.01-		**113322**	14	60							
Liana 1.4 DDiS	[8HY]	03.05-		**113755**	14	150							
Liana 1.6	[M16A]	07.01-		**111779**	14	70							
		07.01-		**113322**	14	60							
Liana 1.6 4WD	[M16A]	07.01-		**111779**	14	70							
		07.01-		**113322**	14	60							
LJ 0.8 4WD	[F8A]	01.80-	01.84	**110258**	14	35			10.77-	10.82	**110421**	12	0.8
									01.80-	01.84	**110150**		
Samurai 1.0	[F10A]	11.88-		**111373#**	14	40			11.88-		**111475**	12	0.8
Samurai 1.3	[G13A]	11.88-		**110965**	14	50			11.88-		**110394**	12	0.85
	[G13BA]	11.88-		**110965**	14	50			11.88-		**110394**	12	0.85
Samurai 1.9 TD	[XUD9]	11.98-		**112292**	14	70			11.98-		**113481**	12	1.4
SJ 1.0 4WD	[F10A]	09.81-	12.88	**110137**	14	30			01.81-	03.87	**110421**	12	0.8
		09.87-	12.88	**110385**	14	40			01.87-	12.88	**111475**	12	0.8
									09.81-	03.87	**110150**		
SJ 1.3	[G13A]	09.84-	08.90	**110965**	14	50			09.84-	08.90	**110394**	12	0.85
		09.84-	08.90	**111606**	14	60							
Swift 1.0	[G10]	10.83-	03.89	**110965**	14	50		AT	10.83-	03.89	**111696**	12	1.2
									10.83-	03.89	**111310**	12	0.8
	[G10A]	10.84-	03.89	**110965**	14	50			10.84-	03.89	**111310**	12	0.8
		03.89-		**110967**	14	55		AT	10.83-	03.89	**111696**	12	1.2
Swift 1.0 i	[G10A]	03.89-	12.91	**110967**	14	55			03.89-	12.91	**111310**	12	0.8
Swift 1.0 Turbo		02.85-	12.89	**110965**	14	50							
Swift 1.3	[G13A]	10.84-	03.89	**110965**	14	50		AT	10.84-	12.91	**111696**	12	1.2
		10.84-	03.89	**111606**	14	60			10.84-	12.91	**111310**	12	0.8
		03.89-	12.91	**110967**	14	55							
	[G13B]	09.91-		**110967**	14	55			09.91-		**111310**	12	0.8
									09.91-		**111696**	12	1.2
Swift 1.3 4WD	[G13A]	03.89-	12.91	**110967**	14	55			10.89-	12.91	**111310**	12	0.8
Swift 1.3 GTi	[G13B]	08.86-	03.89	**111279**	14	50			08.86-	03.89	**111310**	12	0.8
		03.89-	05.01	**110967**	14	55			08.86-	03.89	**111696**	12	1.2
Swift 1.3 GXi	[G13B]	08.86-	03.89	**111279**	14	50		A13	08.86-	03.89	**111696**	12	1.2
Swift 1.3 DDiS	[Z13DT]								08.05-		**113843**	12	1.1
Swift 1.5	[M15A]	02.05-		**111779**	14	70							
Swift 1.6	[G16B]	11.89-	12.91	**111279**	14	50			11.89-	12.91	**111310**	12	0.8
								A32	11.89-	12.91	**111696**	12	1.2
Swift 1.6 4WD	[G16B]	09.91-	09.95	**111279**	14	50			11.89-	12.91	**111310**	12	0.8
								A32	11.89-	12.91	**111696**	12	1.2
Swift 1.6 i	[G16B]	01.91-	09.95	**111279**	14	50			09.91-	09.95	**111310**	12	0.8
								A32	09.91-	09.95	**111696**	12	1.2
Swift 1.6 i 4WD	[G16B]	01.91-	09.95	**111279**	14	50			09.91-	09.95	**111310**	12	0.8
								A32	09.91-	09.95	**111696**	12	1.2
Vitara 1.6	[G16A]	11.88-	01.95	**111279**	14	50			11.88-	01.95	**110394**	12	0.85
Vitara 1.6 16V	[G16B]	09.91-	12.94	**111279**	14	50			09.91-	12.94	**110394**	12	0.85
Vitara 1.6 i 4WD	[G16B]	09.91-	12.94	**111279**	14	50			09.91-	12.94	**110394**	12	0.85
		07.95-	03.99	**111779**	14	70							

O.E.M. names and numbers are used for reference purposes only.

Vitara 1.9 Diesel	[XUD9A]	01.95-	03.98	**112292**	14	70		01.95-	03.99	**111070**	12	1.7
Vitara 1.9 Diesel 4WD	[XUD9A]	01.95-	03.98	**112292**	14	70		01.95-	03.98	**111070**	12	1.7
Vitara 2.0 16V	[J20A]	12.96-	03.98	**111779**	14	70						
		12.96-	03.98	**113322**	14	60						
Vitara 2.0 16V 4WD	[J20A]	12.96-	03.99	**111779**	14	70						
		12.96-	03.99	**113322**	14	60						
Vitara 2.0 i Lang	[H20A]	12.94-	03.98	**111779**	14	70		AT 03.95-		**112300**	12	1.4
		03.95-	03.98	**111950**	14	85						
Vitara 2.0 Diesel 4WD	[RF]	03.95-	03.98	**112332**	14	70		12.94-	03.98	**110389**	12	2.2
Vitara 2.0 TD Intercooler 4WD	[RF]	12.95-		**112332**	14	70		12.95-	03.98	**110389**	12	2.2
Vitara 2.5 i 24V	[H25A]	03.95-	03.98	**111950**	14	85		03.95-	03.98	**112300**	12	1.4
Vitara 2.5 V6 24V	[H25A]							04.98-		**112300**	12	1.4
Wagon 1.0	[K10A]	09.97-	05.00	**113322**	14	60		02.98-		**111849**	12	0.8
Wagon 1.2 4WD	[K12A]	02.98-		**111779**	14	70		02.98-		**111849**	12	0.8
Wagon 1.2 i	[K12A]	02.98-		**111779**	14	70		02.98-		**111849**	12	0.8
Wagon 1.25 DDiS	[Z13DT]	09.03-		**113720**	14	75		09.03-		**113843**	12	1.1
		09.03-		**113722**	14	90						
Wagon 1.3	[G13BB]	05.00-		**111950**	14	85		05.00-		**111310**	12	0.8
		AC 05.00-		**111779**	14	70						
	[M13A]	09.03-		**111950**	14	85						
Wagon 1.3 4WD	[G13BB]	10.01-		**111950**	14	85		10.01-		**111310**	12	0.8
		AC 10.01-		**111779**	14	70						
Wagon 1.3 VVT 4WD	[M13A]	03.04-		**111279**	14	50		09.03-		**111310**	12	0.8
X-90 1.6 i 16V	[G16B]	09.96-		**111279**	14	50		09.96-		**110394**	12	0.85
X-90 1.6 i 16V 4WD	[G16B]	09.95-		**111279**	14	50		09.95-		**110394**	12	0.85
PASSANGER CARS US												
Aerio 2.0								01.02-	01.03	**111696**	12	1.2
Aerio 2.0 SX								01.02-	01.03	**111696**	12	1.2
Esteem 1.6	[G16S]	01.99-	01.99	**111779**	14	70		01.99-	01.99	**111696**	12	1.2
		01.00-	01.00	**111779**	14	70		01.00-	01.00	**111696**	12	1.2
Esteem 1.6 GL		01.95-	01.98	**111779**	14	70		01.95-	01.98	**111696**	12	1.2
Esteem 1.6 GLX		01.95-	01.98	**111779**	14	70		01.95-	01.98	**111696**	12	1.2
Esteem 1.8								01.99-	01.02	**111696**	12	1.2
Forsa 1.0		01.87-		**110965**	14	50						
		01.85-		**113087**	14	45						
Forsa 1.0 V		01.87-		**110965**	14	50						
		01.87-		**113087**	14	45						
Forsa 1.0 Turbo		01.87-		**110965**	14	50						
Grand Vitara 2.5								01.99-	01.03	**112300**	12	1.4
Grand Vitara 2.7 XL-7								01.01-	01.02	**112300**	12	1.4
LJ 1.0		01.81-		**110137**	14	30						
Samurai 1.3		01.85-	01.90	**110965**	14	50		01.86-	01.90	**110394**	12	0.85
Samurai 1.3 JA		01.91-	01.93	**110965**	14	50		01.91-	01.93	**110394**	12	0.85
Samurai 1.3 JL		01.91-	01.95	**110965**	14	50		01.91-	01.95	**110394**	12	0.85
Samurai 1.3 JS		01.91-	01.91	**110965**	14	50		01.91-	01.91	**110394**	12	0.85
Sidekick 1.3		01.89-	01.89	**110965**	14	50		01.89-	01.89	**110394**	12	0.85
Sidekick 1.6		01.89-	01.93	**111279**	14	50		01.89-	01.93	**111586**	12	1.4
								01.89-	01.93	**110394**	12	0.85
Sidekick 1.6 JA		01.96-	01.98	**111279**	14	50		01.96-	01.98	**110394**	12	0.85
Sidekick 1.6 JL		01.91-	01.91	**111279**	14	50		01.91-	01.91	**111586**	12	1.4
Sidekick 1.6 JLX		01.90-	01.95	**111279**	14	50		01.90-	01.95	**110394**	12	0.85
								01.90-	01.93	**111586**	12	1.4
Sidekick 1.6 JS		01.90-	01.98	**111279**	14	50		01.90-	01.98	**110394**	12	0.85
								01.90-	01.93	**111586**	12	1.4
Sidekick 1.6 JX		01.90-	01.98	**111279**	14	50		01.90-	01.98	**110394**	12	0.85
								01.90-	01.93	**111586**	12	1.4
Sidekick 1.8 Sport								01.96-	01.98	**110394**	12	0.85
SJ 1.0		01.80-		**110137**	14	30						
SJ 1.3		01.85-		**110965**	14	50						
Swift 1.0 GA		01.92-		**111279**	14	50						
		01.92-		**110967**	14	55						
Swift 1.3		01.89-	01.01	**111279**	14	50		01.89-	01.01	**111696**	12	1.2
		01.89-	01.91	**113082**				01.89-	01.01	**111310**	12	0.8
		01.89-	01.91	**110967**	14	55						
Swift 1.3 DLX		01.95-	01.98	**111279**	14	50		01.95-	01.98	**111696**	12	1.2
								01.95-	01.98	**111310**	12	0.8
Swift 1.3 GA		01.90-	01.94	**113082**				01.90-	01.98	**111310**	12	0.8
		01.90-	01.94	**110967**	14	55		01.90-	01.98	**111696**	12	1.2
		01.90-	01.98	**111279**	14	50						
Swift 1.3 GL		01.90-	01.91	**113082**				01.90-	01.91	**111696**	12	1.2
		01.90-	01.91	**110967**	14	55		01.90-	01.91	**111310**	12	0.8
		01.90-	01.91	**111279**	14	50						
Swift 1.3 GLX		01.91-	01.91	**113082**				01.91-	01.91	**111310**	12	0.8
		01.91-	01.91	**111279**	14	50		01.91-	01.91	**111696**	12	1.2
		01.91-	01.91	**110967**	14	55						
Swift 1.3 GS		01.92-	01.94	**113082**				01.92-	01.94	**111696**	12	1.2
		01.92-	01.94	**110967**	14	55		01.92-	01.94	**111310**	12	0.8
		01.92-	01.94	**111279**	14	50						
Swift 1.3 GT		01.89-	01.94	**113082**				01.89-	01.94	**111696**	12	1.2
		01.89-	01.94	**110967**	14	55		01.89-	01.94	**111310**	12	0.8
		01.89-	01.94	**111279**	14	50						
Swift 1.3 L		01.90-	01.94	**113082**				01.90-	01.94	**111310**	12	0.8
		01.90-	01.94	**110967**	14	55		01.90-	01.94	**111696**	12	1.2
		01.90-	01.94	**111279**	14	50						
Swift 1.3 S		01.90-	01.90	**113082**				01.90-	01.90	**111696**	12	1.2
		01.90-	01.90	**110967**	14	55		01.90-	01.90	**111310**	12	0.8
		01.90-	01.90	**111279**	14	50						
Swift 1.6 GL		01.92-		**110967**	14	55						
Swift 1.6 GLX		01.92-		**110967**	14	55						
Vitara 1.6								01.99-	01.01	**110394**	12	0.85
								01.99-	01.01	**112300**	12	1.4
Vitara 2.0								01.99-	01.00	**110394**	12	0.85
								01.99-	01.00	**112300**	12	1.4
X-90 1.6 JLX		01.96-	01.98	**111279**	14	50		01.96-	01.98	**110394**	12	0.85

SUZUKI *continued*

MOTOR BIKES												
KFX 0.8								01.03-	01.06	**111922**	12	
LT 0.8								01.87-	01.06	**111922**	12	
MARINE												
DT								01.80-	01.98	**112008**	12	0.6
PU								01.89-	01.95	**112008**	12	0.6
Saab												
PASSANGER CARS EU												
90 2.0	[B20I]	08.84-	08.87	**110729#**	14	55		08.84-	08.87	**111270**	12	1.4
		08.84-	08.87	**110760**				09.96-	07.98	**113855**	24	5.4
95 1.5 V4	[V4]	10.65-	08.77	**110728#**	14	35		08.68-	12.78	**110868**	12	1.1
		10.76-	12.78	**110729#**	14	55						
96 1.5 V4	[V4]	10.65-	07.77	**110728#**	14	35		08.68-	08.80	**110868**	12	1.1
		11.75-	08.80	**110729#**	14	55						
99 2.0	[B20P]	10.72-	08.74	**110729#**	14	55						
	[BT20]	03.76-	05.78	**110729#**	14	55		03.76-	05.78	**111135#**	12	1.1
99 2.0 EMS	[BE20]	04.72-	08.74	**110729#**	14	55		04.72-	08.74	**111135#**	12	1.1
	[BI20]	09.74-	04.78	**110729#**	14	55		09.74-	12.78	**111135#**	12	1.1
		05.78-	12.78	**110760**								
99 2.0 GL	[B20C]	09.74-	12.84	**110729#**	14	55		09.74-	12.84	**111135#**	12	1.1
		05.78-	12.84	**110760**								
	[B20I]	09.74-	12.84	**110729#**	14	55		09.74-	12.84	**111135#**	12	1.1
		05.78-	12.84	**110760**								
99 2.0 Turbo	[BSI20]	10.77-	06.80	**110729#**	14	55		10.77-	06.80	**111135#**	12	1.1
		10.77-	06.80	**110760**								
900 2.0	[B20]	09.79-	12.88	**110729#**	14	55		09.79-	08.83	**111135#**	12	1.1
		09.79-	08.83	**110760**								
	[B201XC]	09.79-	12.88	**110729#**	14	55		09.84-	08.90	**111270**	12	1.4
		09.83-	08.90	**111799**	14	70		09.83-	08.84	**111135#**	12	1.1
		09.84-	08.90	**111320#**	14	80						
	[B202XI]							01.86-	12.88	**111270**	12	1.4
	[B20T]	09.78-	08.84	**110729#**	14	55		09.78-	08.84	**111135#**	12	1.1
		09.78-	08.83	**110760**								
		09.78-	08.80	**110911**	14	55						
		08.83-	08.84	**111799**	14	70						
	[BT20]	09.78-	08.84	**110729#**	14	55		09.78-	08.83	**111135#**	12	1.1
		09.78-	08.83	**110760**								
		09.78-	08.80	**110911**	14	55						
900 2.0 EMS	[BI20]	01.79-	12.80	**110760**				01.79-	12.80	**111135#**	12	1.1
		01.79-	08.80	**110911**	14	55						
900 2.0 -16	[B202I]	01.89-	08.93	**111320#**	14	80		01.89-	08.93	**111270**	12	1.4
		01.89-	08.93	**111799**	14	70						
900 2.0 -16 Turbo	[B202L]	01.93-	08.93	**111320#**	14	80		01.93-	08.93	**111270**	12	1.4
		01.93-	08.93	**111799**	14	70						
	[B202S]	07.91-	08.93	**111320#**	14	80		07.91-	08.93	**111270**	12	1.4
		07.91-	08.93	**111799**	14	70						
	[B202XL]	01.84-	08.93	**111799**	14	70		09.84-	08.93	**111270**	12	1.4
		09.84-	08.93	**111320#**	14	80		01.84-	08.84	**111135#**	12	1.1
	[B204L]	07.93-	08.98	**112708**	14	90		07.93-	08.98	**110847**	12	1.4
900 2.0 EMS	[BI20]	09.78-	08.79	**110760**				09.78-	08.83	**111135#**	12	1.1
900 2.0 i	[B201]	09.85-	08.90	**111320#**	14	80		09.85-	08.90	**111270**	12	1.4
		09.85-	08.90	**111799**	14	70						
	[B201XI]	11.80-	08.90	**110729#**	14	55		09.83-	08.84	**111135#**	12	1.1
		09.83-	08.90	**111799**	14	70		09.84-	08.90	**111270**	12	1.4
		09.84-	08.90	**111320#**	14	80						
	[B204I]	07.93-	08.98	**112708**	14	90		07.93-	08.98	**110847**	12	1.4
	[B206I]	07.93-	07.94	**112708**	14	90		07.93-	07.94	**110847**	12	1.4
	[BI20]	11.80-	08.90	**110729#**	14	55		11.80-	08.83	**111135#**	12	1.1
		11.80-	08.83	**110760**								
900 2.0 Turbo	[B201S]	09.78-	07.85	**110729#**	14	55		09.84-	07.85	**111270**	12	1.4
		09.78-	08.83	**110760**				09.78-	08.84	**111135#**	12	1.1
		09.78-	08.80	**110987#**	14	65						
		09.83-	07.85	**111799**	14	70						
		09.84-	07.85	**111320#**	14	80						
	[B201XL]	01.86-	12.91	**111320#**	14	80		01.86-	12.91	**111270**	12	1.4
		01.86-	12.91	**111799**	14	70						
	[B202XL]	11.86-	08.93	**111320#**	14	80		11.86-	08.93	**111270**	12	1.4
		11.86-	08.93	**111799**	14	70						
	[BSI20]	09.78-	07.85	**110729#**	14	55		09.84-	07.85	**111270**	12	1.4
		09.78-	08.83	**110760**				09.78-	08.84	**111135#**	12	1.1
		09.78-	08.80	**110987#**	14	65						
		09.83-	07.85	**111799**	14	70						
		09.84-	07.85	**111320#**	14	80						
900 2.0 Turbo S	[B202S]	09.91-	06.94	**111320#**	14	80		09.91-	06.94	**111270**	12	1.4
		09.91-	06.94	**111799**	14	70						
	[B202XL]	02.84-	08.93	**111799**	14	70		09.84-	08.93	**111270**	12	1.4
		09.84-	08.93	**111320#**	14	80		02.84-	08.84	**111135#**	12	1.1
900 2.1 -16	[B212I]	08.90-	12.93	**111320#**	14	80		08.90-	12.93	**112305**	12	1.4
900 2.3 -16	[B234I]	07.93-	08.98	**112708**	14	90		07.93-	08.98	**110847**	12	1.4
900 2.5 i V6	[B258I]	07.93-	10.98	**111514**	14	100		07.93-	02.98	**111134#**		
		07.93-	10.98	**112558**	14	120		07.93-	10.98	**112225#**	12	1.4
		12.93-	10.98	**112708**	14	90						
9000 2.0 -16	[B202I]	01.89-	08.93	**112760**	14	80		01.89-	08.93	**111270**	12	1.4
	[B202XI]	12.85-	12.88	**112760**	14	80		12.85-	12.88	**111270**	12	1.4
	[B204E]	09.94-	12.98	**111675**	14	90		09.94-	12.98	**110847**	12	1.4
	[B204I]	09.93-	08.94	**111320#**	14	80		09.93-	12.98	**110847**	12	1.4
		09.94-	12.98	**111675**	14	90						
9000 2.0 -16 Turbo	[B202]	06.89-	12.92	**112760**	14	80		06.89-	12.92	**111270**	12	1.4
	[B202L]	05.88-	08.92	**112760**	14	80		05.88-	08.92	**111270**	12	1.4
	[B202S]	09.92-	12.98	**111514**	14	100		09.91-	08.93	**111270**	12	1.4
	[B202XL]	09.84-	08.85	**111799**	14	70		09.84-	08.93	**111270**	12	1.4
		09.84-	08.93	**112760**	14	80						
	[B204E]	09.92-	12.98	**111514**	14	100		09.92-	12.98	**111270**	12	1.4
		09.94-	12.98	**111675**	14	90						
		09.94-	12.98	**112558**	14	120						
9000 2.0 -16 Turbo CS	[B202L]	05.88-	08.92	**112760**	14	80		05.88-	08.92	**111270**	12	1.4

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

9000 2.0 -16 Turbo ND	[B202S]		09.93-	12.98	**111514**	14	100			09.93-	12.98	**110847**	12	1.4
	[B204E]		09.93-	12.98	**111514**	14	100			09.93-	12.98	**110847**	12	1.4
			09.94-	12.98	**111675**	14	90							
			09.94-	12.98	**112558**	14	120							
9000 2.3 -16	[B234I]		08.89-	08.94	**111320#**	14	80			09.93-	12.98	**110847**	12	1.4
			08.89-	12.98	**113154**	14	110			08.89-	08.93	**112305**	12	1.4
			08.94-	12.98	**111675**	14	90							
9000 2.3 -16 Aero CS	[B234R]		02.93-		**111320#**	14	80			09.93-		**110847**	12	1.4
			02.93-		**111675**	14	90			02.93-	08.93	**112305**	12	1.4
9000 2.3 -16 CS	[B234I]		09.89-		**111320#**	14	80			09.89-	08.93	**112305**	12	1.4
			09.93-		**111675**	14	90			09.93-		**110847**	12	1.4
9000 2.3 -16 CSE	[B234I]		09.93-		**111675**	14	90			09.93-		**110847**	12	1.4
9000 2.3 -16 Ecopower	[B234E]		09.93-	08.94	**111320#**	14	80			09.93-	12.98	**110847**	12	1.4
			08.94-	12.98	**111675**	14	90							
9000 2.3 -16 Ecopower CSE	[B234E]		09.93-		**111675**	14	90			09.93-		**110847**	12	1.4
9000 2.3 -16 Turbo	[B234L]		09.90-	08.94	**111320#**	14	80			09.90-	08.93	**112305**	12	1.4
			08.94-	12.98	**111675**	14	90			09.93-	12.98	**110847**	12	1.4
			01.95-	12.98	**113154**	14	110							
9000 2.3 -16 Turbo CS	[B234L]		09.90-		**111320#**	14	80			09.90-	08.93	**112305**	12	1.4
			09.93-		**111675**	14	90			09.93-		**110847**	12	1.4
9000 2.3 -16 Turbo CSE	[B234L]		09.93-		**111320#**	14	80			09.93-		**110847**	12	1.4
			09.93-		**111675**	14	90							
9000 3.0	[B308I]		07.94-		**111675**	14	90			07.94-	12.98	**112819**	12	1.4
			01.95-	12.97	**113154**	14	110							
40246 1.8 i	[Z18XE]									09.04-		**113276**	12	1.1
40246 1.9 TiD	[Z19DT]		09.04-		**113904**	14	140							
	[Z19DTH]		09.04-		**113904**	14	140							
40246 2.0 i	[B204I]		02.98-		**112405**					02.98-	12.99	**110847**	12	1.4
			02.98-		**112708**	14	90							
			02.98-	08.00	**113273**	14	140							
40246 2.0 Turbo	[B204E]		10.98-	09.00	**112405**					10.98-	12.99	**110847**	12	1.4
			10.98-	09.00	**112708**	14	90			10.98-		**111698#**	12	1.1
			10.98-	08.00	**113273**	14	140							
	[B204L]		02.98-		**112405**					02.98-	12.99	**110847**	12	1.4
			02.98-		**112708**	14	90							
	[B205E]		01.01-	08.03	**112708**	14	90			01.02-	08.03	**111698#**	12	1.1
			09.99-	09.02	**112405**					01.01-	09.02	**110847**	12	1.4
			09.99-	08.03	**113273**	14	140							
	[B205R]		03.98-	08.00	**112405**					10.99-	09.02	**110847**	12	1.4
			03.98-	08.00	**112708**	14	90			10.99-	08.03	**111698#**	12	1.1
			03.98-	08.00	**113273**	14	140							
40246 2.0 Turbo SE	[B204R]		02.98-		**112405**					02.98-	12.99	**110847**	12	1.4
			02.98-		**112708**	14	90							
			09.98-	08.00	**113273**	14	140							
40246 2.2 TD	[D223L]									09.02-		**113674**	12	2.0
40246 2.2 TiD	[D223L]		11.00-	09.02	**113674**									
40246 2.3 i	[B234I]		02.98-		**112405**					02.98-	12.99	**110847**	12	1.4
			02.98-		**112708**	14	90							
40246 2.3 Turbo	[B235R]		09.99-	08.03	**112405**					10.99-	08.03	**110847**	12	1.4
			09.99-	08.03	**112708**	14	90							
			09.99-	08.03	**113273**	14	140							
40307 2.0 Turbo	[B205E]		09.97-		**112405**					09.97-		**110847**	12	1.4
		Chas. 13054632-	09.97-	09.00	**113273**	14	140							
		Chas. 13054632-	10.98-	09.00	**113273**	14	140							
		Chas. 13054632-	09.99-	08.00	**113273**	14	140							
40307 2.2 TiD	[D223L]									03.02-		**113674**	12	2.0
40307 2.2 TiD	[D223L]									03.02-		**113674**	12	2.0
40307 2.3 Turbo	[B235E]		10.98-		**112405**					10.98-		**110847**	12	1.4
		Chas. 13054632-	01.01-		**113273**	14	140							
		Chas. 13054632-												
		Chas. 13054632-	06.99-	08.00	**113273**	14	140							
		Chas. -13054631	01.01-		**112405**									
	[B235L]		07.03-		**113273**	14	140			07.03-		**111698#**	12	1.1
	[B235R]		05.99-	10.01	**112405**					09.01-		**111698#**	12	1.1
			05.99-	09.01	**113273**	14	140	Chas. W3084484-, X3003578-		10.99-		**110847**	12	1.4
		Chas. 13054632-	05.99-	09.01	**113273**	14	140							
40307 2.3 Turbo 16V	[B235E]		09.97-		**112405**					09.97-		**110847**	12	1.4
		Chas. 13054632-	09.97-	08.00	**113273**	14	140							
40307 3.0 Turbo	[B308E]									10.98-		**110842**	12	1.4
PASSANGER CARS US														
95 1.7			01.71-	01.73	**110925**	14	45			01.71-	01.73	**110868**	12	1.1
96 1.7			01.71-	01.73	**110925**	14	45			01.71-	01.73	**110868**	12	1.1
99 1.7	[JD]									01.70-	01.70	**110776**		
										01.69-	01.71	**110776**		
99 1.9										01.72-	01.72	**110776**		
99 2.0			01.78-	01.80	**110760**					01.78-	01.80	**111135#**	12	1.1
										01.73-	01.77	**110776**		
99 2.0 Turbo			01.78-	01.78	**110760**					01.78-	01.78	**111135#**	12	1.1
900 2.0	[B201I]									01.85-	01.88	**111270**	12	1.4
	[B202I]		01.89-	01.90	**111320#**	14	80			01.89-	01.90	**111270**	12	1.4
			01.79-	01.80	**110749**					01.79-	01.84	**111135#**	12	1.1
			01.79-	01.80	**110987#**	14	65							
900 2.0 S	[B201I]									01.85-	01.86	**111270**	12	1.4
	[B202I]		01.86-	01.90	**111320#**	14	80			01.86-	01.90	**111270**	12	1.4
										01.81-	01.84	**111135#**	12	1.1
900 2.0 Turbo	[B202L]		01.85-	01.93	**111320#**	14	80			01.85-	01.93	**111270**	12	1.4
			01.94-	01.94	**112558**	14	120			01.94-	01.94	**110847**	12	1.4
			01.94-	01.94	**112708**	14	90							
			01.84-	01.84	**111320#**	14	80			01.79-	01.84	**111135#**	12	1.1
			01.79-	01.80	**110749**									
			01.79-	01.80	**110987#**	14	65							
900 2.0 Turbo Commemorative	[B202R]		01.93-	01.93	**111320#**	14	80			01.94-	01.94	**110847**	12	1.4
			01.94-	01.94	**112558**	14	120			01.93-	01.93	**111270**	12	1.4
			01.94-	01.94	**112708**	14	90							
900 2.0 Turbo S	[B204L]		01.98-	01.98	**112558**	14	120			01.98-	01.98	**110847**	12	1.4
			01.98-	01.98	**112708**	14	90							

SAAB *continued*

900 2.0 Turbo SE	[B202L]	01.91-	01.91	**111320#**	14	80	01.91-	01.91	**111270**	12	1.4
	[B204L]	01.94-	01.98	**112558**	14	120	01.94-	01.98	**110847**	12	1.4
		01.94-	01.98	**112708**	14	90					
900 2.0 Turbo SPG		01.91-	01.91	**111320#**	14	80	01.91-	01.91	**111270**	12	1.4
900 2.1	[B212I]	01.91-	01.92	**111320#**	14	80	01.91-	01.92	**111270**	12	1.4
900 2.1 S	[B212I]	01.91-	01.94	**111320#**	14	80	01.91-	01.94	**111270**	12	1.4
900 2.3 S	[B234I]	01.94-	01.98	**112558**	14	120	01.94-	01.98	**110847**	12	1.4
		01.94-	01.98	**112708**	14	90					
900 2.5 SE	[B258I]	01.94-	01.97	**112558**	14	120	01.94-	01.97	**111134#**		
		01.94-	01.97	**112708**	14	90	01.94-	01.97	**112819**	12	1.4
9000 2.0 S	[B202I]	01.89-	01.90	**111320#**	14	80	01.89-	01.90	**111270**	12	1.4
9000 2.0 Turbo	[B202L]	01.86-	01.90	**111320#**	14	80	01.86-	01.90	**111270**	12	1.4
9000 2.0 Turbo CD	[B202L]	01.89-	01.90	**111320#**	14	80	01.89-	01.90	**111270**	12	1.4
9000 2.0 Turbo D		01.89-	01.90	**111320#**	14	80	01.89-	01.90	**111270**	12	1.4
9000 2.3	[B234I]	01.91-		**111320#**	14	80					
9000 2.3 CD	[B234I]	01.91-	01.94	**111320#**	14	80	01.91-	01.94	**112305**	12	1.4
9000 2.3 CDE	[B234I]	01.93-	01.94	**111320#**	14	80	01.93-	01.94	**112305**	12	1.4
9000 2.3 CS	[B234I]	01.93-	01.94	**111320#**	14	80	01.93-	01.94	**112305**	12	1.4
9000 2.3 CSE	[B234I]	01.93-	01.94	**111320#**	14	80	01.93-	01.94	**112305**	12	1.4
9000 2.3 S	[B234I]	01.90-	01.92	**111320#**	14	80	01.90-	01.92	**112305**	12	1.4
9000 2.3 Turbo	[B234L]	01.91-	01.92	**111320#**	14	80	01.91-	01.92	**112305**	12	1.4
9000 2.3 Turbo AERO	[B234L]	01.93-	01.95	**111320#**	14	80	01.96-	01.97	**110847**	12	1.4
		01.96-	01.97	**112558**	14	120	01.93-	01.95	**112305**	12	1.4
		01.96-	01.97	**112708**	14	90					
	[B234R]	01.93-	01.95	**111320#**	14	80	01.96-	01.97	**110847**	12	1.4
		01.96-	01.97	**112558**	14	120	01.93-	01.95	**112305**	12	1.4
		01.96-	01.97	**112708**	14	90					
9000 2.3 Turbo CD	[B234L]	01.91-	01.94	**111320#**	14	80	01.91-	01.94	**112305**	12	1.4
9000 2.3 Turbo CDE	[B234L]	01.93-	01.94	**111320#**	14	80	01.93-	01.94	**112305**	12	1.4
		01.95-		**112558**	14	120					
9000 2.3 Turbo CS	[B234E]	01.95-	01.97	**111320#**	14	80	01.95-	01.97	**110847**	12	1.4
		01.95-	01.97	**112558**	14	120					
	[B234L]	01.93-	01.94	**111320#**	14	80	01.93-	01.94	**112305**	12	1.4
9000 2.3 Turbo CSE	[B234L]	01.93-	01.97	**111320#**	14	80	01.95-	01.98	**110847**	12	1.4
		01.95-	01.98	**112558**	14	120	01.93-	01.94	**112305**	12	1.4
		01.98-	01.98	**112708**	14	90					
	[B234R]	01.98-	01.98	**112558**	14	120	01.98-	01.98	**110847**	12	1.4
		01.98-	01.98	**112708**	14	90					
9000 2.3 Turbo Griffin Edtion	[B234L]	01.92-	01.92	**111320#**	14	80	01.92-	01.92	**112305**	12	1.4
9000 2.3 Turbo SPG		01.91-	01.91	**111320#**	14	80	01.91-	01.91	**112305**	12	1.4
9000 3.0 CDE	[B308I]	01.95-	01.95	**111320#**	14	80	01.95-	01.95	**112819**	12	1.4
		01.95-	01.95	**112558**	14	120					
9000 3.0 CSE	[B308I]	01.95-	01.97	**111320#**	14	80	01.95-	01.97	**112819**	12	1.4
		01.95-	01.97	**112558**	14	120					
Sonett 1.7		01.71-	01.74	**110925**	14	45	01.71-	01.74	**110868**	12	1.1
40218 2.5 Linear	[251]	01.05-		**113634**	14	90					
	[253]	01.05-		**113634**	14	90					
40246 2.0 Turbo	[B204L]	01.99-	01.99	**112405**			01.99-	01.99	**110847**	12	1.4
		01.99-	01.99	**112708**	14	90					
	[B205L]	01.00-	01.01	**112405**			01.00-	01.01	**110847**	12	1.4
		01.00-	01.01	**112708**	14	90					
	[B205R]	01.02-	01.02	**112708**	14	90	01.02-	01.02	**110847**	12	1.4
40246 2.0 Turbo SE	[B204R]	01.99-	01.99	**112405**			01.99-	01.99	**110847**	12	1.4
		01.99-	01.99	**112708**	14	90					
	[B205R]	01.00-	01.01	**112405**			01.00-	01.01	**110847**	12	1.4
		01.00-	01.03	**112708**	14	90					
40246 2.3 Turbo Viggen	[B235R]	01.99-	01.02	**112405**			01.99-	01.02	**110847**	12	1.4
		01.99-	01.02	**112708**	14	90					
40307 2.3 Turbo	[B235E]	01.99-	01.01	**112405**			01.99-	01.01	**110847**	12	1.4
40307 2.3 Turbo Aero	[B235R]	01.00-	01.01	**112405**			01.00-	01.01	**110847**	12	1.4
PASSANGER CARS AO											
40307 2.0 Turbo SE							10.98-	07.00	**110847**	12	1.4
Talbot											
PASSANGER CARS EU											
160 1.6	[7R2]	07.76-	03.79	**110892**	14	50	07.76-	03.79	**110790**	12	1.0
		01.73-	03.79	**110892**	14	50	01.73-	03.79	**110790**	12	1.0
180 1.8	[7S2]	01.82-	12.82	**110926#**	14	50	01.82-	12.82	**110790**	12	1.0
1100 1.1 Simca	[3E1]						10.68-	01.80	**110774#**	12	0.9
							10.76-	01.80	**110822**	12	0.8
	[3E1A]						10.76-	01.80	**110774#**	12	0.9
							10.76-	01.80	**110822**	12	0.8
1100 1.3 Simca Special TI	[3G4]						10.72-	09.77	**110774#**	12	0.9
							08.75-	09.77	**110822**	12	0.8
1307 1.3 Simca	[6G1D]	01.78-	12.79	**110738**			01.78-	08.81	**110774#**	12	0.9
		01.80-	07.82	**110926#**	14	50	01.78-	08.81	**110822**	12	0.8
1308 1.4 Simca	[6Y2]	11.78-	08.81	**110738**			11.78-	08.81	**110774#**	12	0.9
		01.80-	08.81	**110926#**	14	50	11.78-	08.81	**110822**	12	0.8
	[6Y2D]	11.78-	08.80	**110738**			11.78-	08.80	**110822**	12	0.8
		01.80-	08.80	**110926#**	14	50	11.78-	08.80	**110774#**	12	0.9
1510 1.4 Simca	[6G1]	01.80-	06.82	**110738**			10.80-	06.82	**110837**	12	1.05
		01.80-	06.82	**110926#**	14	50	01.80-	06.82	**110774#**	12	0.9
		PS 01.80-	06.82	**110992#**	14	50	01.80-	06.82	**110822**	12	0.8
	[6Y2D]	01.80-	06.82	**110738**			10.80-	06.82	**110837**	12	1.05
		01.80-	06.82	**110926#**	14	50	01.80-	06.82	**110822**	12	0.8
		PS 01.80-	06.82	**110992#**	14	50	01.80-	06.82	**110774#**	12	0.9
1510 1.6	[6J2A]	07.79-	06.82	**110738**			07.81-	06.82	**110837**	12	1.05
		07.79-	06.82	**110926#**	14	50					
1510 1.6 Simca	[6J1]	11.80-	06.82	**110738**			10.80-	06.82	**110837**	12	1.05
		11.80-	06.82	**110926#**	14	50	11.80-	06.82	**110822**	12	0.8
		PS 11.80-	06.82	**110992#**	14	50	11.80-	06.82	**110774#**	12	0.9
	[6J2]	10.78-	06.82	**110738**			10.80-	06.82	**110837**	12	1.05
		10.78-	06.82	**110926#**	14	50	10.78-	06.82	**110822**	12	0.8
		PS 10.78-	06.82	**110992#**	14	50	10.78-	06.82	**110774#**	12	0.9
1610 2.0 Simca	[7T2]						09.76-	12.80	**110790**	12	1.0
Express 1.8	[XM7T]	09.81-	12.93	**110872**			09.81-	12.93	**111066**	12	1.05
Express 1.9 Diesel	[XUD9A]	07.87-	12.93	**111076**	14	50	11.87-	12.93	**111070**	12	1.7
Express 2.0	[XN1TA]	09.81-	12.93	**110872**			09.81-	12.93	**111066**	12	1.05
Express 2.5 Diesel	[CRD93]	09.81-	12.93	**111659**	14	80	09.81-	12.93	**111115**	12	2.2
Express 2.5 Diesel 4x4	[CRD93]	09.81-	12.93	**111659**	14	80	09.81-	12.93	**111115**	12	2.2

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Express 2.5 TD	[CRD93LS]	09.81-	12.93	**110872**				09.81-	12.93	**111066**	12	1.05
		06.87-	12.93	**111659**	14	80		06.87-	12.93	**111115**	12	2.2
Express 2.5 TD 4x4	[CRD93LS]	09.81-	12.93	**110872**				09.81-	12.93	**111066**	12	1.05
		11.88-	12.93	**111659**	14	80		11.88-	12.93	**111115**	12	2.2
Horizon 1.1	[E1B]	01.79-	09.84	**110729#**	14	55		01.79-	09.84	**110822**	12	0.8
		07.79-	06.86	**110738**				10.83-	09.84	**110837**	12	1.05
		07.79-	06.86	**110926#**	14	50		01.79-	09.84	**110774#**	12	0.9
Horizon 1.3	[2G1]	02.78-	01.80	**110738**				10.83-	06.86	**110837**	12	1.05
		02.78-	01.80	**110926#**	14	50		02.78-	01.80	**110822**	12	0.8
								02.78-	01.80	**110774#**	12	0.9
	[2G1-BTC]	09.78-	06.86	**110729#**	14	55		09.78-	06.86	**110774#**	12	0.9
		09.78-	06.86	**110738**				10.83-	06.86	**110837**	12	1.05
		09.78-	06.86	**110926#**	14	50		09.78-	06.86	**110822**	12	0.8
Horizon 1.4	[2Y1]	07.79-	06.86	**110729#**	14	55		07.79-	06.86	**110822**	12	0.8
		07.79-	06.86	**110738**				07.79-	06.86	**110774#**	12	0.9
		07.79-	06.86	**110926#**	14	50		10.83-	06.86	**110837**	12	1.05
	[2Y1B]	02.82-	09.84	**110729#**	14	55		02.82-	09.84	**110822**	12	0.8
		02.82-	09.84	**110738**				02.82-	09.84	**110774#**	12	0.9
		02.82-	09.84	**110926#**	14	50		10.83-	09.84	**110837**	12	1.05
	[2Y2]	07.79-	06.86	**110729#**	14	55		07.79-	06.86	**110822**	12	0.8
		07.79-	06.86	**110738**				07.79-	06.86	**110774#**	12	0.9
		07.79-	06.86	**110926#**	14	50		10.83-	06.86	**110837**	12	1.05
	[Y2]	07.79-	06.86	**110738**				07.79-	06.86	**110774#**	12	0.9
		07.79-	06.86	**110926#**	14	50		10.83-	06.86	**110837**	12	1.05
		01.84-	06.86	**110729#**	14	55		07.79-	06.86	**110822**	12	0.8
Horizon 1.6	[6J2A]	07.82-	06.86	**110729#**	14	55		10.83-	06.86	**110837**	12	1.05
		07.82-	06.86	**110738**				07.82-	06.86	**110774#**	12	0.9
		07.82-	06.86	**110926#**	14	50		07.82-	06.86	**110822**	12	0.8
	[J2A]	07.82-	06.86	**110729#**	14	55		10.83-	06.86	**110837**	12	1.05
		07.82-	06.86	**110738**				07.82-	06.86	**110774#**	12	0.9
		07.82-	06.86	**110926#**	14	50		07.82-	06.86	**110822**	12	0.8
Horizon 1.9 Diesel	[XUD9]	07.82-	06.86	**111076**	14	50		07.82-	06.86	**111070**	12	1.7
		07.82-	06.86	**111173**	14	80						
Matra-Simca 1.3 Bagheera	[3G4]							01.74-	03.78	**110774#**	12	0.9
								01.74-	03.78	**110822**	12	0.8
Murena 1.6	[X5J2A]						5SP	08.81-	01.85	**110837**	12	1.05
								08.81-	01.85	**110774#**	12	0.9
								08.81-	01.85	**110822**	12	0.8
Murena 2.1	[5N2]	03.81-	07.84	**110892**	14	50		09.80-	07.84	**110790**	12	1.0
		03.81-	07.84	**111159**								
	[X5N2]	04.83-	01.85	**110892**	14	50		04.83-	01.85	**110790**	12	1.0
		04.83-	01.85	**111159**								
Rancho 1.4	[X3Y2]	01.77-	07.84	**110738**				01.77-	07.84	**110774#**	12	0.9
		01.77-	07.84	**110926#**	14	50		01.77-	07.84	**110822**	12	0.8
Samba 1.0	[5C1 (XV5)]	01.81-	12.85	**110756**				01.81-	12.85	**111068**	12	0.85
		01.81-	12.85	**110916**	14	40		01.81-	12.85	**110794**	12	1.0
		01.81-	12.85	**111075**	14	55		01.81-	12.85	**110796**	12	0.7
	[5C1 (XV8)]	06.83-	12.87	**110756**				06.83-	12.87	**111068**	12	0.85
		06.83-	12.87	**110916**	14	40		06.83-	12.87	**110794**	12	1.0
		06.83-	12.87	**111075**	14	55		06.83-	12.87	**110796**	12	0.7
Samba 1.1	[XW7]	01.81-	06.86	**110756**				01.81-	06.86	**110796**	12	0.7
		01.81-	06.86	**110916**	14	40		01.81-	06.86	**111068**	12	0.85
		01.81-	06.86	**111075**	14	55		01.81-	06.86	**110794**	12	1.0
Samba 1.2 Rallye	[129D]	06.83-	12.87	**111075**	14	55		06.82-	12.87	**111068**	12	0.85
Samba 1.4	[150D]	06.83-	10.86	**111075**	14	55		06.83-	10.86	**111068**	12	0.85
	[XY7]	06.83-	12.87	**110756**				06.83-	12.87	**111068**	12	0.85
		06.83-	12.87	**110916**	14	40						
		06.83-	12.87	**111075**	14	55						
	[XY8]	01.81-	12.87	**110756**				01.81-	06.86	**110796**	12	0.7
		01.81-	12.87	**110916**	14	40		01.81-	12.87	**111068**	12	0.85
		01.81-	12.87	**111075**	14	55		01.81-	06.86	**110794**	12	1.0
Samba 1.4 Rallye	[XY8]	01.83-	10.86	**110756**				01.83-	10.86	**111068**	12	0.85
		01.83-	10.86	**110916**	14	40		01.83-	10.86	**110794**	12	1.0
		01.83-	10.86	**111075**	14	55		01.83-	10.86	**110796**	12	0.7
Solara 1.3	[6G1D/VP]	02.80-	07.86	**110926#**	14	50		10.83-	07.86	**110837**	12	1.05
								02.80-	07.86	**110774#**	12	0.9
		PS 02.80-	07.86	**110992#**	14	50		02.80-	07.86	**110822**	12	0.8
Solara 1.6	[6J1]	09.81-	10.84	**110738**				09.81-	10.84	**110774#**	12	0.9
		09.81-	10.84	**110926#**	14	50		09.81-	10.84	**110822**	12	0.8
		PS 09.81-	10.84	**110992#**	14	50		10.83-	10.84	**110837**	12	1.05
	[6J2]	02.80-	06.81	**110738**				02.80-	06.81	**110822**	12	0.8
		02.80-	06.81	**110926#**	14	50		02.80-	06.81	**110774#**	12	0.9
		PS 02.80-	06.81	**110992#**	14	50						
	[J1]	02.80-	06.82	**110738**				02.80-	06.82	**110822**	12	0.8
		02.80-	06.82	**110926#**	14	50		02.80-	06.82	**110774#**	12	0.9
		PS 02.80-	06.82	**110992#**	14	50						
	[J1B]	09.81-	07.86	**110738**				09.81-	07.86	**110774#**	12	0.9
		09.81-	07.86	**110926#**	14	50		09.81-	07.86	**110822**	12	0.8
		09.81-	07.86	**110992#**	14	50		10.83-	07.86	**110837**	12	1.05
		PS 09.81-	07.86	**110992#**	14	50		11.84-	07.86	**111070**	12	1.7
	[J2]	02.80-	06.81	**110738**				02.80-	06.81	**110774#**	12	0.9
		02.80-	06.81	**110926#**	14	50		02.80-	06.81	**110822**	12	0.8
		PS 02.80-	06.81	**110992#**	14	50						
Sunbeam 1.3 Simca	[JB]	07.77-	04.81	**110178**	14	36						
Sunbeam 1.6 Simca	[TB]	10.78-	04.81	**110178**	14	36						
Tagora 2.1	[5N2]	06.80-	12.83	**110892**	14	50		06.80-	12.83	**110790**	12	1.0
		06.80-	12.83	**111159**								
Tagora 2.3 TD	[XD2S]	08.81-	12.87	**111155**	14	50		08.81-	12.87	**111125**	12	2.2
		08.81-	12.87	**111156**	14	70		08.81-	12.87	**111109**	12	2.0
Tagora 2.6	[9L6]	08.81-	10.83	**111144**	14	70		08.81-	10.83	**110828**		
		08.81-	10.83	**111159**								
Tata												
PASSANGER CARS EU												
Safari 1.9 Diesel	[483DL]	04.00-		**112650**	14	65						
Various Models										**112164**	12	1.4
Tatra												
TRUCKS EU												
Various Models				**111009**	28	35				**111008#**	24	8.0

TCM											
FORK LIFTS											
FC									**111573**	12	2.8
									111709	12	2.2
									111683	12	2.0
FG	[A15]		**110128**	14	35				**111452**	12	0.8
			110418#	14	35				**110155**	12	1.0
									110256	12	0.8
			110128	14	35				**111452**	12	0.8
			112068	14	35				**110155**	12	1.0
			110418#	14	35				**110256**	12	0.8
FHG									**110144**	12	1.0
FT									**110412**	12	2.2
Tecumseh											
MOTORS											
Engine									**112566**	12	0.5
									112565	12	0.5
									112312	12	0.48
									112569#	12	
MISC.											
Engine									**112564**	12	
									112570	12	
									112313	12	0.5
									113019#	12	
									113018#	12	
Thermo King											
MISC.											
HK100	[TK2.44]	01.89-	**110487**	14	37						
		01.89-	**110488**	14	65						
HK30	[TK2.44]	01.89-	**110487**	14	37						
		01.89-	**110488**	14	65						
HK60	[TK2.44]	01.89-	**110487**	14	37						
		01.89-	**110488**	14	65						
KD30	[TK3.66]	01.89-	**110487**	14	37						
		01.89-	**110488**	14	65						
KD50	[TK3.66]	01.89-	**110487**	14	37						
		01.89-	**110488**	14	65						
RD		01.73-	**110164**	14	35						
SB			**111672**								
		01.89-	**110488**	14	65						
		01.89-	**110487**	14	37						
		01.79-	**110177**	14	51						
		01.90-	**111216**	14	37			01.79-	**110494#**	12	2.0
Sentry		01.79-	**110177**	14	51			01.79-	**110494#**	12	2.0
		01.89-	**110487**	14	37						
		01.89-	**110488**	14	65						
Super II		01.79-	**110177**	14	51			01.79-	**110494#**	12	2.0
		01.89-	**110487**	14	37			01.79-	**110355**	12	1.8
		01.89-	**110488**	14	65			01.79-	**110486**	12	1.4
		01.93-	**111216**	14	37			01.79-	**110820**	12	2.0
TD	[TK3.88]	01.89-	**110487**	14	37						
		01.89-	**110488**	14	65						
Various Models								01.70- 01.88	**112232**	12	2.4
									112371	12	2.2 HI
		01.77- 01.81	**110164**	14	35				**110485**	12	1.4 ND
		01.74- 01.79	**110408**	14	35				**110820**	12	2.0 HI
			113716	14	90				**110934**	12	2.0 ND
			110422	14	30				**110494#**	12	2.0 HI
Thomas											
INDUSTRY											
T Skid Steers	[Kubota D1402B]							01.89- 01.95	**112589#**	12	1.4
	[Kubota V1902B]							01.89- 01.99	**112589#**	12	1.4
	[Kubota V1903B]							01.95- 01.98	**112589#**	12	1.4
Thwaites											
INDUSTRY											
Various Models									**113269**	12	3.0
Timberjack											
INDUSTRY											
608		01.95-	**112160**	28	75						
		01.95-	**111647**	28	60						
618		01.95-	**112160**	28	75						
		01.95-	**111647**	28	60						
628		01.95-	**112160**	28	75						
		01.95-	**111647**	28	60						
850		01.98-	**112160**	28	75						
		01.98-	**111647**	28	60						
950		01.98-	**112160**	28	75						
		01.98-	**111647**	28	60						
2618		01.95-	**111647**	28	60						
		01.95-	**112160**	28	75						
2628		01.95-	**112160**	28	75						
		01.95-	**111647**	28	60						
Forwarders	[1004-40T]	01.99-	**112038**	28	100						
	[1004-4T]	01.97- 01.98	**112038**	28	100						
Toro											
INDUSTRY											
Groundsmaster	[Onan]							01.86- 01.86	**113015**	12	
Groundsmaster	[Mitsubishi]							01.88- 01.01	**112178**	12	1.6
Groundsmaster	[Briggs & Stratton]							01.79- 01.86	**111804**	12	0.6
Reelmaster	[Mitsubishi]								**112178**	12	1.6
Reelmaster	[Mitsubishi]								**112178**	12	1.6

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Toyota											
PASSENGER CARS EU											
1000 1.0	(KP36V_)[2K]						04.69-		**110153**	12	0.8
4 Runner 2.4	(_N130_)[22REC]	08.87-	03.96	**113077**	14	70	01.94-	01.95	**113109**	12	1.0
4 Runner 2.7 i	(RZN18_)[3RZ-FE]						11.95-	03.96	**113174**	12	1.8
4 Runner 3.0 V6 4WD	[3VZ-E]						08.89-	08.93	**111551**	12	1.4
							08.93-	11.95	**111783**	12	1.4
							01.94-	11.95	**113110**	12	1.0
							01.94-	11.95	**113112**	12	1.6
4 Runner 3.0 TD	[1KZ-T]						01.95-	11.95	**113110**	12	1.0
							01.95-	11.95	**113112**	12	1.6
							11.95-		**113757**	12	2.2
4 Runner 3.0 TD 4WD	(N130)[1KZ-T]						08.93-	11.95	**111783**	12	1.4
							01.94-	01.95	**113110**	12	1.0
							01.94-	01.95	**113112**	12	1.6
							10.93-	03.96	**113757**	12	2.2
4 Runner 3.4 i	[5VZ-FE]						01.96-	03.96	**113173**	12	1.8
Avensis 1.6	[4A-FE]	09.97-		**112860**	14	80	09.97-		**111984**	12	1.1
Avensis 1.6 i 16V	(T22)[3ZZ-FE]	10.00-		**113296**	14	80	10.00-		**113271**	12	1.1
	[3ZZ-FE]	10.00-		**113296**	14	80	10.00-		**113271**	12	1.1
Avensis 1.6 VVTi	(T25)[3ZZ-FE]	01.03-	02.04	**113296**	14	80					
Avensis 1.8	(T25)[1ZZ-FE]	04.03-		**113296**	14	80					
	[7A-FE]	09.97-		**112860**	14	80	09.97-		**111984**	12	1.1
Avensis 1.8 i 16V	(_T22_)[1ZZ-FE]	10.00-		**113296**	14	80	10.00-		**113271**	12	1.1
	(ST220)[1ZZ-FE]	10.00-		**113296**	14	80	10.00-		**113271**	12	1.1
Avensis 2.0	[3S-FE]	09.97-		**112393**			09.97-		**111463**	12	1.0
Avensis 2.0 i 16V	(ST220)[1AZ-FSE]	10.00-	02.03	**113902**	14	100	10.00-		**112367**	12	1.4
Avensis 2.0 VVTi Verso	(AC_)[1AZ-FE]						08.01-		**112367**	12	1.4
Avensis 2.0 D-4D	(T22)[1CD-FTV]						10.99-		**112006**	12	2.0
	(T25)[1CD-FTV]						04.03-		**111262**	12	2.5
							04.03-		**112006**	12	2.0
Avensis 2.0 D-4D Verso	(AC_)[1CD-FTV]						08.01-		**111874**	12	2.2
Avensis 2.0 TD	[2C-TE]	09.97-		**111992**	14	90	09.97-		**112006**	12	2.0
Camry 1.8	(SV10)[1S-L]	10.82-	10.86	**110678**	14	60	10.82-	10.86	**110404**		
		10.82-	10.86	**111705**	14	70					
		02.83-	10.86	**110496**	14	60					
		02.83-	10.86	**111435**	14	70					
	[1S]	10.86-	08.88	**111705**	14	70	11.86-	08.88	**110404**		
		11.86-	08.88	**110496**	14	60					
		11.86-	08.88	**111435**	14	70					
Camry 1.8 i	[1S-L]	10.86-	08.88	**110496**	14	60	10.86-	08.88	**111446**	12	1.0
		10.86-	08.88	**110678**	14	60	10.86-	08.88	**111544**	12	1.4
		10.86-	08.88	**111435**	14	70					
		10.86-	08.88	**111705**	14	70					
Camry 1.8 TD	[1C-TL]	11.83-	11.85	**110684**	14	55	11.83-	10.86	**111386**	12	2.0
Camry 2.0	(SV11)[2S-EL]	03.83-	10.86	**110496**	14	60	03.83-	10.86	**111440#**	12	1.4
		03.83-	10.86	**110678**	14	60					
		03.83-	10.86	**111435**	14	70					
		03.83-	10.86	**111705**	14	70					
	(SV21)[3S-FE]	10.86-	05.91	**111435**	14	70	11.86-	05.91	**111446**	12	1.0
		11.86-	05.91	**111705**	14	70	11.86-	05.91	**111544**	12	1.4
	[2S-E]	03.83-	10.86	**110678**	14	60	01.84-	10.86	**110404**		
		03.83-	05.91	**111705**	14	70	10.86-	05.91	**111446**	12	1.0
		04.86-	01.88	**110496**	14	60	01.84-	10.86	**111440#**	12	1.4
		04.86-	01.88	**111435**	14	70	10.86-	05.91	**111544**	12	1.4
	[2S-ELC]	03.83-	10.86	**110678**	14	60	01.84-	10.86	**111440#**	12	1.4
		03.83-	05.91	**111705**	14	70	10.86-	05.91	**111544**	12	1.4
		04.86-	01.88	**110496**	14	60	10.86-	05.91	**111446**	12	1.0
		04.86-	01.88	**111435**	14	70	01.84-	10.86	**110404**		
Camry 2.0 16V GLi	(SV21)[3S-FE]	11.86-	05.91	**111435**	14	70	11.86-	05.91	**111544**	12	1.4
		11.86-	05.91	**111705**	14	70	11.86-	05.91	**111446**	12	1.0
Camry 2.0 TD	(CV20)[2C-T]	11.85-	05.91	**110684**	14	55	08.85-	10.88	**111386**	12	2.0
							A13 08.88-	05.91	**111564**	12	2.2
	(CV21)[2C-T]	11.85-	05.91	**110684**	14	55	08.85-	10.88	**111386**	12	2.0
							A13 08.88-	05.91	**111564**	12	2.2
	[2C-T]	11.85-	05.91	**110684**	14	55	08.85-	10.88	**111386**	12	2.0
							A13 08.88-	05.91	**111564**	12	2.2
Camry 2.2	(_V20_)[5S-FE]	08.96-	09.01	**111517**	14	70	08.99-	09.01	**112367**	12	1.4
		08.99-	09.01	**111468**	14	80					
	(SXV10)[5S-FE]	06.91-	08.96	**111435**	14	70	06.91-	07.94	**111544**	12	1.4
		06.91-	07.92	**111705**	14	70	08.94-		**111463**	12	1.0
		01.92-		**111517**	14	70	A13 08.94-		**111550**	12	1.4
		08.92-		**111468**	14	80	06.91-	07.94	**111446**	12	1.0
	(SXV20)[5S-FE]	08.96-	08.99	**111517**	14	70	08.96-	11.01	**112367**	12	1.4
		08.99-	11.01	**111468**	14	80					
Camry 2.5	(VZV21)[2VZ-FE]	08.88-	05.91	**111480**	14	70	02.88-	05.91	**111544**	12	1.4
							02.88-	05.91	**111446**	12	1.0
Camry 2.5 V6 GXi	(VZV21)[2VZ-FE]	08.88-	05.91	**111480**	14	70	02.88-	05.91	**111544**	12	1.4
							02.88-	05.91	**111446**	12	1.0
Camry 3.0	(VCV10)[3VZ-FE]	06.92-		**111965**	14	80	08.94-		**111463**	12	1.0
							06.91-	07.94	**111446**	12	1.0
							06.91-	07.94	**111544**	12	1.4
							08.94-		**111550**	12	1.4
Camry 3.0 24V	(MCV20)[1MZ-FE]						08.96-	11.01	**112367**	12	1.4
Camry 3.0 V6	(_V20_)[1MZ-FE]						04.00-		**112367**	12	1.4
Carina 1.6	(AT151)[4A-L]	10.83-	11.87	**110250**	14	50	10.83-	11.87	**110395**		
							10.83-	11.87	**110290**	12	1.0
	[4A-LC]	10.83-	11.87	**110250**	14	50	10.83-	11.87	**110395**		
		10.83-	11.87	**110496**	14	60	10.83-	11.87	**110290**	12	1.0
	(AT171)[4A-F]	12.87-	08.90	**110682**	14	70	12.87-	08.90	**111455**	12	0.8
							12.87-	08.90	**110713**	12	1.0
	[4A-FE]	12.87-	02.92	**110682**	14	70	12.87-	03.92	**111455**	12	0.8
							12.87-	03.92	**110713**	12	1.0
	(ST150)[1S-EL]	10.83-	11.87	**110496**	14	60	10.83-	11.87	**110404**		
		10.83-	11.87	**110678**	14	60					
		10.83-	11.87	**111435**	14	70					
		10.83-	11.87	**111705**	14	70					

	(TA1)[2T]	02.76-	03.78	**110138**	14	40		02.76-	03.78	**110151**				
		02.76-	03.78	**110139**	14	50								
		02.76-	03.78	**110258**	14	35								
	(TA12)[2TB]	05.73-	03.78	**110138**	14	40		05.73-	03.78	**110151**				
		05.73-	03.78	**110258**	14	35								
		05.73-	03.78	**110274**	14	40								
		05.73-	03.78	**110407**	14	45								
		02.75-	03.78	**110139**	14	50								
	(TA4K)[2T]	03.81-	01.82	**110138**	14	40		08.81-	09.83	**110261**	12	1.0		
		03.81-	01.82	**110139**	14	50		03.81-	01.82	**110151**				
		03.81-	01.82	**110258**	14	35								
		03.81-	01.82	**110274**	14	40								
		03.81-	01.82	**110407**	14	45								
	(TA4K,TA60LG)[2T]	04.78-	02.82	**110138**	14	40		04.78-	02.82	**110151**				
		04.78-	02.82	**110139**	14	50								
		04.78-	09.83	**110258**	14	35								
		04.78-	09.83	**110274**	14	40								
		04.78-	09.83	**110407**	14	45								
	(TA4L,TA60L)[2T]	01.78-	01.82	**110138**	14	40		01.78-	01.82	**110151**				
		01.78-	01.82	**110139**	14	50								
		01.78-	09.83	**110258**	14	35								
		01.78-	09.83	**110274**	14	40								
		01.78-	09.83	**110407**	14	45								
	[2TB]	10.75-	03.78	**110138**	14	40		10.75-	03.78	**110151**				
		10.75-	03.78	**110139**	14	50								
		10.75-	03.78	**110258**	14	35								
Carina 1.8	(ST150)[1S-L]	10.83-	11.87	**110678**	14	60		10.83-	11.87	**110404**				
		10.83-	11.87	**111435**	14	70								
		10.83-	11.87	**111705**	14	70								
	[3T]	01.82-	09.83	**110138**	14	40		01.82-	09.83	**110261**	12	1.0		
		01.82-	09.83	**110139**	14	50								
		01.82-	02.87	**110258**	14	35								
		01.82-	02.87	**110274**	14	40								
		01.82-	09.83	**110275#**										
		01.82-	02.87	**110407**	14	45								
Carina 1.8 Diesel	(TA4K, 6K)[1C]						A13	04.82-	09.83	**111386**	12	2.0		
	(TA4L, 6L)[1C]						A13	04.82-	09.83	**110252**				
								04.82-	09.83	**111386**	12	2.0		
Carina 2.0	(ST171)[3S-FE]	12.87-	11.89	**111705**	14	70		12.87-	03.92	**111446**	12	1.0		
		11.89-	02.92	**111435**	14	70		12.87-	03.92	**111544**	12	1.4		
	[3S-FE]	12.87-	11.89	**111705**	14	70		12.87-	04.92	**111544**	12	1.4		
		11.89-	02.92	**111435**	14	70		12.87-	04.92	**111446**	12	1.0		
Carina 2.0 Diesel	(CT150)[2C-L]	10.83-	11.87	**110684**	14	55		10.83-	11.87	**111386**	12	2.0		
		10.83-	11.87	**110930#**	14	55								
	(T15)[2C-L]	10.83-	12.87	**110684**	14	55		10.83-	11.87	**111386**	12	2.0		
		10.83-	12.87	**110930#**	14	55								
	(T17)[2C]	12.87-	05.89	**110684**	14	55	A13	12.87-	11.92	**111564**	12	2.2		
		05.89-	06.91	**110686**	14	60								
		06.91-	11.92	**111599**	14	60								
	[2C-L]	12.87-	05.89	**110684**	14	55	A13	12.87-	11.92	**111564**	12	2.2		
		05.89-	06.91	**110686**	14	60								
		06.91-	11.92	**111599**	14	60								
	[2C-L]	12.87-	05.89	**110684**	14	55	A13	12.87-	11.92	**111564**	12	2.2		
		05.89-	06.91	**110686**	14	60								
		06.91-	11.92	**111599**	14	60								
Carina E 1.6	(AT190)[4A-FE]	02.92-		**111579**	14	70		01.90-		**111567**				
		02.92-		**112860**	14	80		02.92-	01.96	**111984**	12	1.1		
								02.92-	01.96	**111455**	12	0.8		
Carina E 1.6 GLi	(AT190)[4A-FE]	02.92-		**111579**	14	70		02.92-	01.96	**111984**	12	1.1		
		02.92-		**112860**	14	80		02.92-	01.96	**111455**	12	0.8		
	(ST191)[4A-FE]	01.93-		**111579**	14	70		01.93-	01.96	**111455**	12	0.8		
		01.93-		**112860**	14	80		01.93-	01.96	**111984**	12	1.1		
Carina E 1.6 16V	(AT190)[4A-FE]	12.94-		**111579**	14	70		12.94-	01.96	**111984**	12	1.1		
		12.94-		**112860**	14	80		12.94-	01.96	**111455**	12	0.8		
	(CT190)[4A-FE]	10.95-		**111579**	14	70		10.95-	01.96	**111984**	12	1.1		
		10.95-		**112860**	14	80		10.95-	01.96	**111455**	12	0.8		
Carina E 1.6 i	(AT190)[4A-FE]	02.95-		**111579**	14	70		02.95-	01.96	**111455**	12	0.8		
		02.95-		**112860**	14	80		02.95-	01.96	**111984**	12	1.1		
Carina E 1.8	(AT191)[7A-FE]	01.95-		**111579**	14	70		01.95-	01.96	**111984**	12	1.1		
		01.95-		**112860**	14	80		01.95-	01.96	**111455**	12	0.8		
Carina E 1.8 i	(AT191)[7A-FE]	02.95-		**111579**	14	70		02.95-	01.96	**111984**	12	1.1		
		02.95-		**112860**	14	80		02.95-	01.96	**111455**	12	0.8		
Carina E 2.0	(ST191)[3S-FE]	02.92-		**111468**	14	80	A13	02.92-		**111550**	12	1.4		
		02.92-		**111517**	14	70		02.92-		**111463**	12	1.0		
Carina E 2.0 GLi	(ST191)[3S-FE]	02.92-		**111468**	14	80		02.92-		**111463**	12	1.0		
		02.92-		**111517**	14	70	A13	02.92-		**111550**	12	1.4		
Carina E 2.0 GTi	(ST191)[3S-GE]	02.92-	02.94	**111468**	14	80	A13	02.92-	01.96	**111550**	12	1.4		
		02.92-	02.94	**111517**	14	70								
Carina E 2.0 i	(ST191)[3S-FE]	02.92-		**111468**	14	80	A13	02.92-		**111550**	12	1.4		
		02.92-		**111517**	14	70		02.92-		**111463**	12	1.0		
	[3S-GE]	04.92-	02.94	**111517**	14	70		04.92-	02.94	**111550**	12	1.4		
								04.92-	02.94	**111463**	12	1.0		
Carina E 2.0 i 16V	(ST191)[3S-FE]	02.92-		**111468**	14	80	A13	02.92-		**111550**	12	1.4		
		02.92-		**111517**	14	70		02.92-		**111463**	12	1.0		
	[3S-GE]	02.92-	02.94	**111517**	14	70		03.94-		**111463**	12	1.0		
							A13	03.94-		**111550**	12	1.4		
								03.94-		**111550**	12	1.4		
Carina E 2.0 Diesel	(CT190)[2C]	12.92-	01.96	**111598**	14	80		02.94-	05.95	**111554**	12	1.4		
								02.94-	01.96	**111874**	12	2.2		
Carina E 2.0 TD	(CT190)[2C-T]	01.96-		**111992**	14	90		01.96-		**111874**	12	2.2		
Celica 1.6	(AT180)[4A-FE]	10.89-	10.93	**110682**	14	70		10.89-	10.93	**111455**	12	0.8		
							A13	10.89-	10.93	**110713**	12	1.0		
	(T16)[4A-L]	08.85-	09.89	**110496**	14	60		04.86-	09.89	**110253**	12	1.0		
		04.86-	02.90	**111435**	14	70								
	(TA2)[2T]	02.76-	03.78	**110138**	14	40		02.76-	03.78	**110151**				
		02.76-	03.78	**110139**	14	50								
		02.76-	03.78	**110258**	14	35								

#Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	(TA22)[2TB]	05.73-	03.78	**110138**	14	40	05.73-	03.78	**110151**		
		05.73-	03.78	**110139**	14	50					
		05.73-	03.78	**110258**	14	35					
		05.73-	03.78	**110407**	14	45					
	(TA4C)[2TB]	02.79-	07.83	**110138**	14	40	02.79-	07.83	**110151**		
		02.79-	07.83	**110139**	14	50					
		02.79-	07.83	**110258**	14	35					
		02.79-	07.83	**110274**	14	40					
		02.79-	07.83	**110407**	14	45					
	(TA4C,TA60)[2TB]	08.77-	01.82	**110138**	14	40	08.81-	07.85	**110261**	12	1.0
		08.77-	01.82	**110139**	14	50	08.77-	01.82	**110151**		
		08.77-	08.85	**110258**	14	35					
		08.77-	08.85	**110274**	14	40					
		08.77-	08.85	**110407**	14	45					
	[4A-L]	08.77-	01.82	**110138**	14	40	08.80-	07.81	**110261**	12	1.0
		08.77-	01.82	**110139**	14	50					
		08.77-	08.85	**110258**	14	35					
		08.77-	08.85	**110274**	14	40					
		08.77-	08.85	**110407**	14	45					
		08.79-	07.81	**110250**	14	50					
	(TA60)[2T]	02.79-	08.83	**110138**	14	40	02.79-	08.83	**110151**		
		02.79-	08.83	**110139**	14	50	01.82-	12.95	**110391**		
		02.79-	08.83	**110258**	14	35					
		02.79-	08.83	**110274**	14	40					
		02.79-	08.83	**110407**	14	45					
	[2TB]	08.77-	08.85	**110138**	14	40	08.77-	01.82	**110151**		
		08.77-	08.85	**110139**	14	50	08.81-	07.85	**110261**	12	1.0
		08.77-	08.85	**110258**	14	35					
		08.77-	08.85	**110274**	14	40					
		08.77-	08.85	**110407**	14	45					
Celica 1.6 GT	(AT160)[4A-GELC]	08.87-	08.89	**110496**	14	60	08.87-	08.89	**110253**	12	1.0
		08.87-	08.89	**111435**	14	70					
	(RA6)[4A-GE]	08.83-	07.85	**110496**	14	60	08.83-	07.85	**110253**	12	1.0
		12.83-	10.86	**111435**	14	70					
	(TA22)[2T-G]	12.74-	03.78	**110138**	14	40	12.74-	03.78	**110151**		
		12.74-	03.78	**110139**	14	50					
		12.74-	03.78	**110258**	14	35					
	(TA4C)[2TG]	04.80-	02.82	**110138**	14	40	04.80-	02.82	**110151**		
		04.80-	02.82	**110139**	14	50					
		04.80-	02.82	**110258**	14	35					
		04.80-	02.82	**110407**	14	45					
	[2T-G]	04.78-	02.82	**110138**	14	40	04.78-	02.82	**110151**		
		04.78-	02.82	**110139**	14	50					
		04.78-	02.82	**110258**	14	35					
		04.78-	02.82	**110274**	14	40					
		04.78-	02.82	**110407**	14	45					
Celica 1.6 16V GT	(AT160)[4A-GEL]	09.85-	08.89	**110496**	14	60	09.85-	08.89	**110253**	12	1.0
		09.85-	08.89	**111435**	14	70					
	[4A-GEL]	04.86-	08.89	**110496**	14	60	04.86-	08.89	**110253**	12	1.0
Celica 1.8 16V TS	(ZZT231)[2ZZ-GE]						11.99-		**113271**	12	1.1
							11.99-		**113339**	12	0.8
							01.00-	01.05	**113620**	12	1.2
Celica 1.8 i 16V	[7A-FE]	11.93-		**111579**	14	70	11.93-		**111455**	12	0.8
		11.93-		**112860**	14	80					
Celica 1.8 VT-i 16V	(ZZT230)[1ZZ-FE]						08.99-		**113271**	12	1.1
							08.99-		**113339**	12	0.8
Celica 2.0	(RA40)[18R]	02.79-	07.85	**110138**	14	40	08.81-	08.83	**110260**	12	1.0
		02.79-	07.85	**110139**	14	50	02.79-	07.81	**110152**	12	0.9
		02.79-	07.85	**110258**	14	35					
		02.79-	07.85	**110274**	14	40					
		02.79-	07.85	**110407**	14	45					
	(RA6)[18R-G]	01.82-	08.85	**110138**	14	40	01.82-	07.85	**110260**	12	1.0
		01.82-	08.85	**110139**	14	50					
		01.82-	10.86	**110258**	14	35					
	[21R-U]	01.82-	08.85	**110138**	14	40	01.82-	08.83	**110260**	12	1.0
		01.82-	08.85	**110139**	14	50					
		01.82-	08.85	**110258**	14	35					
	(RA61)[21R-C]	02.82-	08.85	**110138**	14	40	02.82-	07.85	**110260**	12	1.0
		02.82-	08.85	**110139**	14	50					
		02.82-	08.85	**110258**	14	35					
		02.82-	08.85	**110274**	14	40					
		02.82-	08.85	**110407**	14	45					
	(RA63)[18R-G]	02.78-	08.83	**110138**	14	40	08.81-	08.83	**110260**	12	1.0
		02.78-	08.83	**110139**	14	50	08.77-	07.81	**110152**	12	0.9
		02.78-	08.83	**110258**	14	35					
	(TA2)[18R]						10.75-	07.77	**110152**	12	0.9
	[3S-GEL]	08.85-	08.90	**110678**	14	60	09.86-	09.89	**111555#**	12	1.0
		01.87-	08.90	**110496**	14	60	08.85-	08.86	**110404**		
		01.87-	08.90	**111435**	14	70					
		08.87-	08.90	**111705**	14	70					
Celica 2.0 GT	(ST162)[3S-GEL]	08.85-	08.90	**110678**	14	60	08.85-	08.86	**110404**		
		10.86-	08.90	**110496**	14	60	09.86-	09.89	**111555#**	12	1.0
		10.86-	08.90	**111435**	14	70					
		08.87-	08.90	**111705**	14	70					
	[3S-GELC]	10.86-	08.90	**110496**	14	60	09.86-	09.89	**111555#**	12	1.0
		10.86-	08.90	**111435**	14	70					
		08.87-	08.90	**111705**	14	70					
		03.88-	08.90	**110678**	14	60					
	[3S-GEL]	08.85-	08.89	**110678**	14	60	08.85-	08.86	**110404**		
		08.85-	08.89	**111435**	14	70	09.86-	09.89	**111555#**	12	1.0
		08.86-	08.89	**110496**	14	60					
		08.87-	08.89	**111705**	14	70					
	[3S-GELC]	09.85-	08.89	**110496**	14	60	08.85-	08.86	**110404**		
		09.85-	08.89	**110678**	14	60	09.86-	09.89	**111555#**	12	1.0
		09.85-	08.89	**111435**	14	70					
		08.87-	08.89	**111705**	14	70					

TOYOTA *continued*

Celica 2.0 16V	(T20)[3S-GE]						08.96-	05.99	**111550**	12	1.4
	[3S-GE]						11.93-	08.99	**111550**	12	1.4
Celica 2.0 GTi	(ST182)[3S-GE]	03.90-	11.92	**111435**	14	70	10.89-	10.93	**111544**	12	1.4
Celica 2.0 i 16V	(ST202)[3S-GE]						11.93-		**111550**	12	1.4
Celica 2.0 Turbo 4WD	(ST185)[3S-GTE]	10.89-	01.94	**111435**	14	70	10.89-	01.94	**111544**	12	1.4
		10.89-	01.94	**111705**	14	70	10.89-	01.94	**111446**	12	1.0
Celica 2.0 Turbo GT 4WD	(T16F)[3S-GTE]	03.88-	08.90	**111435**	14	70	03.88-	08.90	**111446**	12	1.0
		03.88-	08.90	**111705**	14	70	03.88-	08.90	**111544**	12	1.4
Corolla 1.2	(KE/TE)[3K-B]	09.76-	11.78	**110138**	14	40	09.76-	01.80	**110153**	12	0.8
		09.76-	01.80	**110139**	14	50					
		09.76-	01.80	**110258**	14	35					
		09.76-	01.80	**110274**	14	40					
		09.76-	01.80	**110407**	14	45					
	[3K-C]	09.76-	11.78	**110138**	14	40	09.76-	01.80	**110153**	12	0.8
		09.76-	01.80	**110139**	14	50					
		09.76-	01.80	**110258**	14	35					
		09.76-	01.80	**110274**	14	40					
		09.76-	01.80	**110407**	14	45					
	[3K-H]	09.76-	11.78	**110138**	14	40	09.76-	01.80	**110153**	12	0.8
		09.76-	01.80	**110139**	14	50					
		09.76-	01.80	**110258**	14	35					
		09.76-	01.80	**110274**	14	40					
		09.76-	01.80	**110407**	14	45					
	(KE20)[3K-B]	10.72-	10.75	**110137**	14	30	04.69-	03.74	**110150**		
		10.72-	06.77	**110138**	14	40	04.74-	08.79	**110153**	12	0.8
		10.72-	06.77	**110274**	14	40					
		10.72-	06.77	**110407**	14	45					
	[3K-C]	10.72-	10.75	**110137**	14	30	04.69-	03.74	**110150**		
		10.72-	06.77	**110138**	14	40	04.74-	08.79	**110153**	12	0.8
		10.72-	06.77	**110274**	14	40					
		10.72-	06.77	**110407**	14	45					
	[3K-H]	10.72-	10.75	**110137**	14	30	04.69-	03.74	**110150**		
		10.72-	06.77	**110138**	14	40	04.74-	08.79	**110153**	12	0.8
		10.72-	06.77	**110274**	14	40					
		10.72-	06.77	**110407**	14	45					
	(KE20,25,30)[3K-B]	06.74-	12.79	**110139**	14	50	08.74-	12.79	**110153**	12	0.8
		08.74-	10.75	**110137**	14	30					
		08.74-	11.78	**110138**	14	40					
		08.74-	12.80	**110258**	14	35					
		08.74-	12.80	**110274**	14	40					
		08.74-	12.80	**110407**	14	45					
	[3K-C]	06.74-	12.79	**110139**	14	50	08.74-	12.79	**110153**	12	0.8
		08.74-	10.75	**110137**	14	30					
		08.74-	11.78	**110138**	14	40					
		08.74-	12.80	**110258**	14	35					
		08.74-	12.80	**110274**	14	40					
		08.74-	12.80	**110407**	14	45					
	[3K-H]	06.74-	12.79	**110139**	14	50	08.74-	12.79	**110153**	12	0.8
		08.74-	10.75	**110137**	14	30					
		08.74-	11.78	**110138**	14	40					
		08.74-	10.75	**110258**	14	35					
		08.74-	12.80	**110274**	14	40					
		08.74-	12.80	**110407**	14	45					
	(KE35)[3K-B]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153**	12	0.8
		07.75-	01.80	**110139**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274**	14	40					
		07.75-	01.80	**110407**	14	45					
	[3K-C]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153**	12	0.8
		07.75-	01.80	**110139**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274**	14	40					
		07.75-	01.80	**110407**	14	45					
	[3K-H]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153**	12	0.8
		07.75-	01.80	**110139**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274**	14	40					
		07.75-	01.80	**110407**	14	45					
	(KE36)[3K]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153**	12	0.8
		07.75-	01.80	**110139**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274**	14	40					
		07.75-	01.80	**110407**	14	45					
	[3K-H]	07.75-	11.78	**110138**	14	40	07.75-	01.80	**110153**	12	0.8
		07.75-	01.80	**110139**	14	50					
		07.75-	01.80	**110258**	14	35					
		07.75-	01.80	**110274**	14	40					
		07.75-	01.80	**110407**	14	45					
Corolla 1.3	(AE,EE80)[2E-L]	10.84-	08.87	**110250**	14	50	03.85-	08.87	**110709**	12	1.0
		10.84-	08.87	**110628**	14	45	10.84-	08.87	**110323**	12	0.8
	[2E-LC]	10.84-	08.87	**110250**	14	50	05.85-	08.87	**110323**	12	0.8
		05.85-	08.87	**110628**	14	45	05.85-	08.87	**110709**	12	1.0
	(AE80)[2A-L]	06.83-	10.84	**110250**	14	50	06.83-	10.84	**110290**	12	1.0
	(EE80)[2E-L]	10.84-	08.87	**110628**	14	45	10.84-	08.87	**110323**	12	0.8
		01.85-	08.87	**110250**	14	50	03.85-	08.87	**110709**	12	1.0
	[2E-LC]	01.85-	08.87	**110250**	14	50	05.85-	08.87	**110323**	12	0.8
		05.85-	08.87	**110628**	14	45	05.85-	08.87	**110709**	12	1.0
	(EE90)[2E]	08.87-	04.92	**110628**	14	45	08.87-	06.92	**110323**	12	0.8
							08.87-	06.92	**110709**	12	1.0
	(KE70)[4K]	09.79-	04.83	**110251**	14	50	09.79-	08.86	**110153**	12	0.8
		09.79-	06.83	**110407**	14	45	09.79-	08.87	**110293**		
		08.81-	08.87	**110274**	14	40					
	[4K-C]	08.79-	04.83	**110251**	14	50	08.79-	05.82	**110293**		
		08.81-	04.83	**110274**	14	40	08.79-	05.82	**110153**	12	0.8
	[2E-L]	10.84-	08.87	**110628**	14	45	03.85-	08.87	**110709**	12	1.0
		05.85-	08.87	**110250**	14	50	10.84-	08.87	**110323**	12	0.8

Corolla 1.3 XLi	(E10)[4E-FE]	05.92-	04.97	**111518**	14	70		09.95-	04.97	**113665**	12	1.2
		05.92-		**111678**	14	60		09.95-	04.97	**113121**	12	0.8
								05.95-	04.97	**111968**		
								09.95-	04.97	**113649**	12	1.2
	(EE101)[4E-FE]	05.92-	04.97	**111518**	14	70		07.92-	04.97	**113665**	12	1.2
		05.92-		**111678**	14	60		07.92-	04.97	**113121**	12	0.8
								07.92-	05.95	**110323**	12	0.8
								07.92-	05.95	**110709**	12	1.0
								05.95-	04.97	**110847**	12	1.4
								07.92-	04.97	**113649**	12	1.2
Corolla 1.3 12V	(EE100)[2E]	05.92-	04.97	**111678**	14	60		05.95-	04.97	**111968**		
		07.92-	04.97	**111538**	14	80		05.92-	05.95	**110323**	12	0.8
Corolla 1.3 16V XLi	(EE101)[4E-FE]	07.92-		**111518**	14	70		07.92-	09.95	**113121**	12	0.8
								07.92-	05.95	**110323**	12	0.8
								07.92-	05.95	**110709**	12	1.0
								07.92-	09.95	**113649**	12	1.2
								07.92-	09.95	**113665**	12	1.2
Corolla 1.3 i	(EE90)[2E]	08.87-	04.92	**110628**	14	45		08.87-	05.92	**110709**	12	1.0
		08.87-	12.92	**111538**	14	80		08.87-	05.92	**110323**	12	0.8
	[2E-E]	08.87-	12.92	**111538**	14	80		06.89-	04.92	**110709**	12	1.0
		06.89-	04.92	**110628**	14	45		06.89-	04.92	**110323**	12	0.8
Corolla 1.4	[4E-FE]	04.97-		**111518**	14	70		04.97-	02.00	**113665**	12	1.2
								04.97-	02.00	**113649**	12	1.2
	[4ZZ-FE]	02.00-	01.02	**113296**	14	80		02.00-	01.02	**113339**	12	0.8
								02.00-	01.02	**113271**	12	1.1
Corolla 1.4 16V	[4ZZ-FE]	02.00-	01.02	**113296**	14	80		02.00-	01.02	**113339**	12	0.8
								02.00-	01.02	**113271**	12	1.1
Corolla 1.4 16V GLi	(EE101)[4E-FE]	07.92-		**111518**	14	70		07.92-	09.95	**113121**	12	0.8
								07.92-	05.95	**110323**	12	0.8
								07.92-	05.95	**110709**	12	1.0
								07.92-	09.95	**113649**	12	1.2
								07.92-	09.95	**113665**	12	1.2
Corolla 1.4 16V XLi	(EE101)[4E-FE]	07.92-		**111518**	14	70		07.92-	09.95	**113121**	12	0.8
								07.92-	05.95	**110323**	12	0.8
								07.92-	05.95	**110709**	12	1.0
								07.92-	09.95	**113649**	12	1.2
								07.92-	09.95	**113665**	12	1.2
Corolla 1.4 VVTi	(E12)[4ZZ-FE]	01.02-		**113296**	14	80		01.02-		**113271**	12	1.1
								01.02-		**113339**	12	0.8
	(E12_, 12J_)[4ZZ-FE]	01.02-		**113296**	14	80		01.02-		**113271**	12	1.1
								01.02-		**113339**	12	0.8
Corolla 1.6	(_E9_)[4A-F]	02.88-	05.92	**110682**	14	70		02.88-	05.92	**110713**	12	1.0
	(AE82)[4A-L]	06.83-	04.87	**110250**	14	50		06.83-	02.85	**110395**		
								06.83-	08.87	**110290**	12	1.0
								01.84-	01.87	**113806**		
	[4A-LC]	08.85-	04.87	**110250**	14	50		05.89-	11.92	**111567**		
								12.83-	07.87	**110253**	12	1.0
								08.85-	08.87	**110290**	12	1.0
								07.83-	02.85	**110395**		
								01.85-	01.87	**113806**		
	(AE9_)[4A-FE]	11.89-	04.92	**110682**	14	70		01.93-	06.93	**113106**	12	1.4
								11.89-	04.92	**110713**	12	1.0
								11.89-	04.92	**111455**	12	0.8
	(AE92)[4A-F]	08.87-	04.92	**110250**	14	50		12.87-	04.92	**111984**	12	1.1
		08.87-	04.92	**110682**	14	70		01.87-	01.87	**113806**		
								08.87-	04.92	**110713**	12	1.0
								08.87-	04.92	**111455**	12	0.8
	[4A-FE]	05.87-	04.92	**110682**	14	70		08.89-	04.92	**111455**	12	0.8
								08.89-	04.92	**110713**	12	1.0
	[4A-GE]	08.87-	08.89	**110496**	14	60		05.89-	04.92	**111567**		
		08.87-	04.92	**111435**	14	70		08.87-	04.92	**110253**	12	1.0
		08.89-	04.92	**110681**	14	70		01.87-	01.87	**113806**		
	(AE95)[4A-FE]	08.88-	04.92	**110682**	14	70		09.87-		**110712**	12	1.0
								08.88-	04.92	**110713**	12	1.0
								08.88-	04.92	**111455**	12	0.8
	(KE/TE)[2T]	09.76-	01.80	**110138**	14	40		09.76-	01.80	**110151**		
		09.76-	01.80	**110139**	14	50						
		09.76-	01.80	**110258**	14	35						
	[2TB]	09.76-	01.80	**110138**	14	40		09.76-	01.80	**110151**		
		09.76-	01.80	**110139**	14	50						
	(TE71)[2T]	09.79-	05.83	**110138**	14	40		09.79-	05.83	**110261**	12	1.0
		09.79-	05.83	**110139**	14	50		09.79-	05.83	**110151**		
		09.79-	09.83	**110258**	14	35						
		09.79-	05.83	**110274**	14	40						
		09.79-	05.83	**110407**	14	45						
	[2TB]	09.79-	05.83	**110138**	14	40		09.79-	05.83	**110151**		
		09.79-	05.83	**110139**	14	50		09.79-	05.83	**110261**	12	1.0
		09.79-	05.83	**110258**	14	35						
	[3ZZ-FE]	02.00-	01.02	**113296**	14	80		02.00-	01.02	**113339**	12	0.8
								02.00-	01.02	**113106**	12	1.4
								02.00-	01.02	**113271**	12	1.1
	[4A-F]	08.87-	04.92	**110250**	14	50		01.87-	01.87	**113806**		
		08.87-	04.92	**110682**	14	70		08.87-	04.92	**110713**	12	1.0
	[4A-FE]	04.97-	10.99	**111579**	14	70		04.97-	01.02	**113106**	12	1.4
		04.97-	10.99	**112860**	14	80		04.97-		**112033**	12	1.1
								04.97-		**111455**	12	0.8
	[4A-L]	06.83-	04.87	**110250**	14	50		06.83-	02.85	**110395**		
								06.83-	08.87	**110290**	12	1.0
								01.84-	01.87	**113806**		
	[4A-LC]	08.85-	04.87	**110250**	14	50		08.85-	08.87	**110290**	12	1.0
Corolla 1.6 FX	(E8B)[4A-C]							08.84-	08.87	**113806**		
	[4A-LC]	05.83-	04.87	**110250**	14	50		05.83-	04.87	**110290**	12	1.0
								01.87-	01.87	**113806**		
Corolla 1.6 GLi	(AE101)[4A-FE]	05.92-		**111579**	14	70		01.93-	04.97	**113106**	12	1.4
		05.92-		**112860**	14	80		05.95-	04.97	**112033**	12	1.1
								05.92-	04.95	**110713**	12	1.0
								05.92-	04.97	**111455**	12	0.8

Corolla 1.6 GT	(TE71)[2T-G]		05.80-	05.83	**110138**	14	40		05.80-	04.83	**110151**				
			05.80-	05.83	**110139**	14	50		05.80-	04.83	**110261**	12	1.0		
			05.80-	09.83	**110258**	14	35		07.79-	04.83	**110391**				
			05.80-	09.83	**110274**	14	40								
			05.80-	09.83	**110407**	14	45								
Corolla 1.6 Verso	(ZER_, ZZE_)[3ZZ-FE]								04.04-		**113106**	12	1.4		
Corolla 1.6 XLi	[4A-FE]		11.89-	04.92	**110682**	14	70		11.89-	04.92	**111455**	12	0.8		
									11.89-	04.92	**110713**	12	1.0		
Corolla 1.6 16V	(AE86)[4A-GE]		08.83-	08.87	**110496**	14	60		08.83-	08.87	**110253**	12	1.0		
			08.83-	07.88	**111435**	14	70		01.84-	01.87	**113806**				
			12.85-	04.87	**110273**	14	50								
			08.86-	08.87	**110681**	14	70								
	[3ZZ-FE]		02.00-	01.02	**113296**	14	80		02.00-	01.02	**113339**	12	0.8		
									02.00-	01.02	**113106**	12	1.4		
									02.00-	01.02	**113271**	12	1.1		
	[4A-GEC]		12.85-	10.87	**110496**	14	60		12.85-	08.87	**110253**	12	1.0		
			12.85-	04.87	**111435**	14	70								
			08.86-	10.87	**110681**	14	70								
	[4A-GEL]		08.85-	08.87	**110496**	14	60		08.85-	08.87	**110253**	12	1.0		
			08.85-	08.87	**111435**	14	70		01.85-	01.87	**113806**				
Corolla 1.6 GTi	(.E9.)[4A-GE]		07.87-	08.89	**110496**	14	60		07.87-	06.93	**110253**	12	1.0		
			07.87-	06.93	**111435**	14	70		01.93-	06.93	**113106**	12	1.4		
			08.89-	04.92	**110681**	14	70		05.89-	05.92	**111567**				
Corolla 1.6 i 4WD	(_E9_)[4A-FE]		10.87-	08.90	**110682**	14	70		10.87-	08.90	**111445**	12	2.0		
									10.87-	08.90	**110713**	12	1.0		
Corolla 1.6 Si	(AE101)[4A-FE]		05.92-		**111579**	14	70		05.92-	04.95	**110713**	12	1.0		
			05.92-		**112860**	14	80		01.93-	04.97	**113106**	12	1.4		
									05.92-	04.97	**111455**	12	0.8		
		AT	09.95-	04.97	**111579**	14	70		05.95-	04.97	**112033**	12	1.1		
	(E10)[4A-FE]								05.95-	04.97	**111455**	12	0.8		
									01.93-	04.97	**113106**	12	1.4		
		AT	07.92-	04.97	**111579**	14	70		05.95-	04.97	**112033**	12	1.1		
Corolla 1.6 VVTi	(E12_, 12J_)[3ZZ-FE]		01.02-		**113296**	14	80		01.02-		**113106**	12	1.4		
									01.02-		**112371**	12	2.2		
									01.02-		**113271**	12	1.1		
Corolla 1.6 VVTi Verso	(E12)[3ZZ-FE]		01.02-		**113296**	14	80		01.02-	05.04	**113106**	12	1.4		
									01.02-	05.04	**113271**	12	1.1		
Corolla 1.8 4WD	[7A-FE]		04.97-	07.01	**111579**	14	70		04.97-	01.02	**113106**	12	1.4		
									04.97-	07.01	**112033**	12	1.1	ND	
Corolla 1.8 GT	(AE102)[7A-FE]								01.93-	05.95	**113106**	12	1.4		
Corolla 1.8 Verso	(ZER_, ZZE_)[1ZZ-FE]								04.04-		**113106**	12	1.4		
Corolla 1.8 16V 4WD	(E10)[7A-FE]		09.95-	04.97	**111518**	14	70		01.93-	04.97	**113106**	12	1.4		
									09.95-	04.97	**111984**	12	1.1		
Corolla 1.8 GTi 4x4	(_E10_)								01.93-	07.95	**113106**	12	1.4		
Corolla 1.8 i 16V Verso	(E12)[1ZZ-FE]								09.01-	05.04	**113106**	12	1.4		
									01.02-		**113271**	12	1.1		
Corolla 1.8 i WTL-i TS	(E12_, 12J_)[2ZZ-GE]								01.02-		**113106**	12	1.4		
									09.01-		**113271**	12	1.1		
									09.01-		**113339**	12	0.8		
Corolla 1.8 VVTL-i TS	(_E12U_, _E12J_)[2ZZ-GE]								02.05-		**113106**	12	1.4		
Corolla 1.8 Diesel	(.E9.)[1C]		10.87-	05.89	**110684**	14	55		01.93-	06.93	**113106**	12	1.4		
			06.89-	04.92	**110686**	14	60	A13	07.87-	06.92	**111564**	12	2.2		
	(_E7_)[1C]								01.83-		**111386**	12	2.0		
	(AE9_)[1C]		06.89-	04.92	**110686**	14	60		01.93-	06.93	**113106**	12	1.4		
								A13	11.89-	06.92	**111564**	12	2.2		
	(CE80)[1C-L]		06.83-	08.87	**110930#**	14	55	A13	06.83-	08.87	**111386**	12	2.0		
	(CE90)[1C]		08.87-	05.89	**110684**	14	55	A13	05.87-	04.92	**111564**	12	2.2		
			05.89-	04.92	**110686**	14	60								
	(TE71)[1C]							A13	10.82-	05.83	**111386**	12	2.0		
	[1C]		06.83-	10.87	**110930#**	14	55	A13	06.83-	04.87	**111386**	12	2.0		
								A13	05.87-	05.88	**111564**	12	2.2		
	[1C-L]		07.85-	10.87	**110930#**	14	55	A13	07.85-	08.87	**111386**	12	2.0		
			10.87-	05.88	**110684**	14	55	A13	05.87-	05.88	**111564**	12	2.2		
Corolla 1.8 Diesel DX, GL	[1C]		06.83-	10.87	**110930#**	14	55	A13	06.83-	05.88	**111386**	12	2.0		
Corolla 1.8 Diesel FX Compact	(E8B)[1C]		01.85-	10.87	**110930#**	14	55	A13	01.85-	05.88	**111386**	12	2.0		
Corolla 2.0 D-4D	(_E11_)[1CD-FTV]								09.00-		**111874**	12	2.2		
	(_E12_, _E12T_)[1CD-FTV]								08.02-		**112006**	12	2.0		
	(_E12J_, _E12T_)[1CD-FTV]								04.04-		**112006**	12	2.0		
	(_E12U_, _E12J_)[1CD-FTV]								10.01-		**111874**	12	2.2		
									10.01-		**112006**	12	2.0		
	(E12_, 12J_)[1CD-FTV]								01.02-		**111874**	12	2.2		
									01.02-		**112006**	12	2.0		
Corolla 2.0 D-4D Verso	(E12)[1CD-FTV]								01.02-		**111874**	12	2.2		
									01.02-		**112006**	12	2.0		
	(ZER_, ZZE_)[1CD-FTV]								04.04-		**112006**	12	2.0		
Corolla 2.0 Diesel	(CE100)[2C]		05.92-		**111507**	14	80		05.92-	05.95	**111554**	12	1.4		
	[2C]		05.92-		**111507**	14	80		05.92-	05.95	**111554**	12	1.4		
	[2C-E]		04.97-		**111507**	14	80		04.97-	09.99	**112364#**	12	1.4		
									04.97-		**111969**	12	2.2		
Corolla 2.0 Diesel XL	(CE100)[2C]		05.92-		**111507**	14	80	A13	05.95-	04.97	**111969**	12	2.2		
									06.91-		**111386**	12	2.0		
									05.92-	05.95	**111554**	12	1.4		
									05.95-	04.97	**112364#**	12	1.4		
Corona 1.8	(TT1)[3T]		06.79-	01.81	**110138**	14	40		06.79-	01.81	**110151**				
			06.79-	01.81	**110139**	14	50								
			06.79-	01.81	**110258**	14	35								
	[3T]		06.79-	12.81	**110138**	14	40		06.79-	12.81	**110151**				
			06.79-	12.81	**110139**	14	50								
			06.79-	07.81	**110258**	14	35								
Corona 2.0	(RT104)[18R]		01.76-	05.79	**110138**	14	40		01.76-	01.77	**110152**	12	0.9		
			01.76-	05.79	**110139**	14	50								
			01.76-	05.79	**110258**	14	35								
	[18R]		09.75-	05.79	**110138**	14	40		09.75-	01.77	**110152**	12	0.9		
			09.75-	05.79	**110139**	14	50								
			09.75-	05.79	**110258**	14	35								

O.E.M. names and numbers are used for reference purposes only.

Corona MK 2.0	(RX12)[18R]	12.75-	10.77	**110138**	14	40				12.75-	01.77	**110152**	12	0.9
		12.75-	10.77	**110139**	14	50								
		12.75-	10.77	**110258**	14	35								
Cressida 2.0	(_X6_)[21R]	05.81-	07.82	**110138**	14	40				05.81-	03.85	**110152**	12	0.9
		05.81-	03.85	**110139**	14	50								
		05.81-	03.85	**110258**	14	35								
		05.81-	03.85	**110274**	14	40								
		05.81-	03.85	**110407**	14	45								
	[21R-C]	05.81-	07.82	**110138**	14	40				05.81-	08.83	**110152**	12	0.9
		05.81-	08.83	**110139**	14	50								
		05.81-	03.85	**110258**	14	35								
		05.81-	03.85	**110274**	14	40								
		05.81-	03.85	**110407**	14	45								
	(RX3_)[18R]	07.77-	07.81	**110138**	14	40				07.77-	07.81	**110152**	12	0.9
		07.77-	07.81	**110139**	14	50								
		07.77-	07.81	**110258**	14	35								
		07.77-	07.81	**110274**	14	40								
		07.77-	07.81	**110407**	14	45								
	(RX35)[18R]	12.77-	03.81	**110138**	14	40				12.77-	03.81	**110152**	12	0.9
		12.77-	03.81	**110139**	14	50								
		12.77-	03.81	**110258**	14	35								
	[21R]	09.80-	03.85	**110139**	14	50				02.81-	07.82	**110152**	12	0.9
		02.81-	07.82	**110138**	14	40								
		02.81-	03.85	**110258**	14	35								
		02.81-	03.85	**110274**	14	40								
		02.81-	03.85	**110407**	14	45								
Cressida 2.0 GLi	(_X6_)[1G-E]	11.82-	12.84	**110139**	14	50				11.82-	12.84	**110399**	12	1.0
Cressida 2.2 Diesel	(_X6_)[L]	08.80-		**110306**	14	40	VP			01.83-	12.84	**111387**	12	2.0
	[L]									06.81-	12.84	**111387**	12	2.0
Crown 2.2 Diesel	(_S1_)[L]	01.80-	07.83	**110306**	14	40	VP			04.80-	07.83	**111387**	12	2.0
										04.80-	07.83	**110708**	12	2.7
Crown 2.8	(_S1_)[5M]	01.82-	07.83	**110381**										
	[5M-E]	01.82-	07.83	**110381**						06.79-	07.83	**110396**	12	1.4
	(MS1K)[5M-E]	01.82-	09.83	**110381**										
Crown 2.8 i	(_S1_)[5M-GE]	02.84-	03.85	**110381**						08.83-	09.85	**110396**	12	1.4
Dyna 1.8 100	(YH81)[2Y]	08.85-		**111616**	14	40				08.85-	01.95	**110397**	12	1.0
Dyna 2.0	[3Y]	09.84-	08.87	**110248**	14	40				09.84-	08.87	**110397**	12	1.0
	[5R]	01.77-		**110137**	14	30								
		01.77-		**110138**	14	40								
Dyna 2.4 Diesel	[2J]									09.84-	08.87	**110397**	12	1.0
Dyna 2.4 Diesel 100	(LH80)[2L]	08.88-	01.91	**111483**	14	55				09.93-	05.95	**112336**	12	2.0
	(LY100)[2L]	01.96-	01.01	**112054**	14	45				05.95-	08.01	**112336**	12	2.0
Dyna 2.8 Diesel 150	(LY61)[3L]	08.87-	01.92	**111483**	14	55				08.89-	09.93	**111387**	12	2.0
										09.93-	05.95	**112336**	12	2.0
Dyna 3.0 Diesel 200	(BU_)[B]	09.84-	08.88	**111613**	28	50				09.84-	08.88	**110474**	24	4.5
	(BU61)[11B]	08.88-	09.93	**111603**	28	30								
		09.93-	05.95	**112211**	28	30								
Dyna 3.4 Diesel	[13B]	08.77-	08.87	**111613**	28	50				09.84-	08.87	**110397**	12	1.0
Dyna 3.4 Diesel 300	(BU85)[13B]	09.84-	08.87	**111613**	28	50				09.84-	08.87	**111401**	24	4.5
Hiace 1.6	(RH11,16,20,30,40)[12R]	01.79-	04.83	**110138**	14	40				10.81-	07.83	**110260**	12	1.0
		01.79-	04.83	**110139**	14	50				01.79-	04.83	**110154**	12	0.8
		01.79-	12.84	**110258**	14	35								
	[12R]	02.77-	03.83	**110138**	14	40				02.77-	03.83	**110154**	12	0.8
		02.77-	03.83	**110139**	14	50								
		02.77-	03.83	**110258**	14	35								
Hiace 1.8	(H5G)[2Y]	03.83-	08.89	**110248**	14	40				03.83-	08.89	**110397**	12	1.0
	[2Y]	03.83-	08.89	**110248**	14	40				03.83-	08.89	**110397**	12	1.0
		03.83-	11.89	**111616**	14	40								
Hiace 2.0	(_H10_)[1RZ]	02.90-	08.95	**111428**	14	60			A13	08.93-	08.95	**111784**	12	1.4
		02.90-	08.95	**111616**	14	40				02.90-	08.93	**111785**	12	1.0
										08.93-	08.95	**111581**	12	1.0
	(H5G)[3Y]	06.84-	08.89	**110248**	14	40				06.84-	08.89	**110397**	12	1.0
	(RZH102)[1RZ]	08.89-	08.93	**111428**	14	60			A13	08.93-	08.95	**111784**	12	1.4
		08.89-	08.95	**111616**	14	40				08.89-	08.93	**111785**	12	1.0
										08.93-	08.95	**111581**	12	1.0
										01.93-	08.95	**113174**	12	1.8
	[18R]	07.77-	03.83	**110138**	14	40				07.77-	03.83	**110152**	12	0.9
		07.77-	03.83	**110139**	14	50								
		07.77-	03.83	**110258**	14	35								
	[3Y]	06.84-	08.89	**110248**	14	40				06.84-	08.89	**110397**	12	1.0
Hiace 2.2 Diesel	(H5G)[L]	05.79-	05.84	**110306**	14	40				07.79-	05.84	**110708**	12	2.7
		03.83-	11.89	**111483**	14	55				03.83-	01.84	**111387**	12	2.0
	[L]	01.79-	05.84	**110306**	14	40				01.79-	05.84	**110708**	12	2.7
		01.79-	11.89	**111483**	14	55				01.79-	01.84	**111387**	12	2.0
Hiace 2.4	(RZH103)[2RZ-E]	08.89-	08.95	**111428**	14	60				08.89-	08.93	**111785**	12	1.0
									A13	08.93-	08.95	**111784**	12	1.4
										08.93-	08.95	**111581**	12	1.0
										08.95-	12.95	**113174**	12	1.8
	[2RZ-E]	08.89-	08.95	**111428**	14	60				08.95-		**112336**	12	2.0
		08.95-		**112357**	14	70			A13	08.93-	08.01	**111784**	12	1.4
		08.95-		**112358**	14	55				08.89-	08.93	**111785**	12	1.0
										08.93-	07.99	**111581**	12	1.0
										08.95-	04.98	**113174**	12	1.8
Hiace 2.4 4WD	(H12, 22)[2RZ-E]	08.95-	04.98	**112357**	14	70				08.96-		**111581**	12	1.0
		08.95-	04.98	**112358**	14	55			A13	08.96-		**111784**	12	1.4
										08.95-	12.95	**113174**	12	1.8
	(H18, 22)[2RZ-E]	08.95-	04.98	**112357**	14	70				08.96-		**111784**	12	1.4
		08.95-	04.98	**112358**	14	55				08.95-		**112336**	12	2.0
									A13	08.96-		**111581**	12	1.0
										08.95-	12.95	**113174**	12	1.8
	[2RZ-E]	08.89-	08.95	**111428**	14	60				08.89-	08.93	**111785**	12	1.0
									A13	08.93-	08.95	**111784**	12	1.4
										08.93-	08.95	**111581**	12	1.0
										08.95-	08.95	**113174**	12	1.8

Hiace 2.4 Diesel	(_H10_)[2L]	08.89-	08.93	**110960**						08.93-	08.95	**112336**	12	2.0
		08.89-	08.93	**111605**	14	70				08.89-	08.93	**111387**	12	2.0
		08.93-	08.95	**111601**	14	70			A13	08.89-	08.93	**110708**	12	2.7
		08.93-	08.95	**111961**	14	60								
	(H12G)[2L]									07.99-		**110708**	12	2.7
	(H5G)[2L]	08.84-	08.89	**111483**	14	55				06.84-	08.89	**110708**	12	2.7
										06.84-	08.89	**111387**	12	2.0
	(LH102)[2L]	08.89-	08.93	**110960**						08.89-	08.93	**111387**	12	2.0
		08.89-		**111483**	14	55	VP			08.93-	08.95	**112336**	12	2.0
		08.89-	08.93	**111605**	14	70			A13	08.89-	08.93	**110708**	12	2.7
		08.93-	08.95	**111601**	14	70								
		08.93-	08.95	**111960**	14	80								
		08.93-	08.95	**111961**	14	60								
	[2L]	05.84-	11.89	**111483**	14	55				05.84-	11.89	**110708**	12	2.7
		08.93-	08.95	**111601**	14	70	VP			08.93-	03.98	**112336**	12	2.0
		08.93-	08.95	**111961**	14	60	VP			05.84-	11.89	**111387**	12	2.0
		08.95-		**111963**	14	80								
Hiace 2.4 Diesel 4WD	(_H10_)[2L]	08.89-	08.95	**111601**	14	70				08.89-	08.95	**111387**	12	2.0
										08.89-	08.95	**110152**	12	0.9
										08.89-	08.95	**110708**	12	2.7
	(H5F)[2L]	01.87-	01.88	**111483**	14	55				01.87-	01.88	**110708**	12	2.7
										01.87-	01.88	**111387**	12	2.0
Hiace 2.4 TD	(H18, 22)[2L-T]									08.95-		**110708**	12	2.7
										08.95-		**111387**	12	2.0
	[2L-T]			**111963**	14	80	VP			08.95-		**112336**	12	2.0
Hiace 2.4 TD 4WD	(H18, 22)[2L-T]	08.95-		**111963**	14	80				08.95-		**112336**	12	2.0
Hiace 2.7	(H12)[3RZ-FE]	04.98-		**112357**	14	70				04.98-		**111784**	12	1.4
	(H12G)[3RZ-FE]	04.98-		**112357**	14	70				04.98-		**111784**	12	1.4
Hiace 2.7 4WD	(H19, 29)[3RZ-FE]	04.98-		**112357**	14	70				04.98-		**111784**	12	1.4
Hiace 2.8 Diesel	[3L]	08.89-		**111960**	14	80								
Hilux 1.8	(YN51R)[2Y]	06.89-	07.94	**110248**	14	40				06.89-	07.94	**110397**	12	1.0
		06.89-	07.94	**112690#**	14	45								
Hilux 2.0	[3Y]	01.84-		**110248**	14	40				10.79-	07.83	**110152**	12	0.9
										10.81-	07.83	**110260**	12	1.0
										06.84-	11.86	**110397**	12	1.0
Hilux 2.2 4WD	[4Y]	08.88-	08.94	**110248**	14	40				01.87-	12.89	**110397**	12	1.0
Hilux 2.4	[22RE]	08.89-	07.92	**113077**	14	70				08.89-	05.92	**111785**	12	1.0
										08.89-	08.97	**110260**	12	1.0
										08.89-	07.93	**110411**	12	1.4
										08.93-	08.97	**113108**	12	1.4
Hilux 2.4 4WD	[22R]	08.88-	07.92	**113077**	14	70				08.88-	07.93	**110411**	12	1.4
										08.88-	08.97	**110260**	12	1.0
										08.93-	08.97	**113108**	12	1.4
Hilux 2.4 i 4WD	[2RZ-FE]									08.97-		**111581**	12	1.0
										08.97-		**111784**	12	1.4
Hilux 2.4 Diesel	(IN108)[2L]									08.91-	07.93	**110708**	12	2.7
										08.91-	07.93	**111387**	12	2.0
										08.93-	08.97	**112336**	12	2.0
	[2L]	03.89-		**111483**	14	55				03.89-		**110708**	12	2.7
		03.89-		**112054**	14	45				03.89-	01.02	**111387**	12	2.0
										03.95-		**112336**	12	2.0
Hilux 2.4 Diesel 4WD	(_N_)[2L]									08.83-	04.89	**111387**	12	2.0
	[2L]	03.89-		**111483**	14	55				03.89-		**111387**	12	2.0
		03.89-		**112054**	14	45				03.89-		**110708**	12	2.7
Hilux 2.4 TD 4WD	[2L-T]									05.98-		**112336**	12	2.0
Land Cruiser 2.4	(RJ70,73)[22R]	11.84-	12.89	**110138**	14	40				11.84-	12.89	**110260**	12	1.0
		11.84-	12.89	**110139**	14	50				11.84-	05.93	**113239**	12	2.5
		11.84-	12.89	**110258**	14	35				11.84-	12.89	**110411**	12	1.4
	[22RE]	01.90-	11.90	**110250**	14	50	▲			01.90-	05.93	**110260**	12	1.0
										01.90-	05.93	**110411**	12	1.4
										12.88-	12.96	**113239**	12	2.5
Land Cruiser 2.4 Diesel	(LJ70)[2L]									11.84-	10.85	**110708**	12	2.7
										11.84-	10.85	**111387**	12	2.0
										11.84-	10.85	**113239**	12	2.5
Land Cruiser 2.4 TD	(LJ70)[2L-T]	01.90-	05.93	**110960**						01.90-	05.93	**113239**	12	2.5
										01.90-	08.93	**110708**	12	2.7
										01.90-	08.93	**111387**	12	2.0
										08.93-	01.95	**112336**	12	2.0
	(LJ70,73)[2L-T]	10.85-	05.90	**111483**	14	55				10.85-	12.89	**110708**	12	2.7
										10.85-	12.89	**111387**	12	2.0
										10.85-	05.90	**113239**	12	2.5
	(LJ77)[2L-T]	01.90-	05.93	**110960**						07.90-	05.96	**113239**	12	2.5
										01.90-	08.93	**110708**	12	2.7
										01.90-	08.93	**111387**	12	2.0
										08.93-	01.95	**112336**	12	2.0
Land Cruiser 2.6 Diesel	(HJ45_P)[H]									11.84-	12.89	**110708**	12	2.7
										01.75-	07.80	**113239**	12	2.5
Land Cruiser 3.0 D-4D	(_J9_)[1KD-FTV]									10.00-		**113239**	12	2.5
										10.00-		**113757**	12	2.2
	(J12)[1KD-FTV]									01.05-		**113239**	12	2.5
										01.05-		**113757**	12	2.2
	[1KD-FTV]									01.03-		**113239**	12	2.5
Land Cruiser 3.0 Diesel	(BJ40_V, BJ43_)[B]	02.74-	10.84	**110563**	28	15				02.74-	10.84	**113239**	12	2.5
		02.74-	07.80	**111617**	28	20								
		08.80-	04.82	**111607**										
		04.82-	10.84	**111484**	28	50								
Land Cruiser 3.0 TD	(KZJ70)[1KZ-T]									05.93-	05.96	**113239**	12	2.5
										05.93-	05.96	**113757**	12	2.2
	[1KZ-T]									05.93-	05.96	**113239**	12	2.5
										05.93-	05.96	**113757**	12	2.2
Land Cruiser 3.0 TD 4WD	[1KZ-TE]	04.96-		**112063**	14	70				04.96-		**113239**	12	2.5
										04.96-		**113757**	12	2.2
Land Cruiser 3.4 i 24V 4WD	[5VZ-FE]	04.96-	12.98	**112063**	14	70				04.96-		**113312**	12	1.4
										01.96-		**113239**	12	2.5
Land Cruiser 3.4 Diesel	(BJ42_V, BJ45_V, BJ46)[3B]	08.80-	10.84	**110563**	28	15				08.80-	10.84	**113239**	12	2.5
		08.80-	04.82	**111607**										
		04.82-	08.88	**111484**	28	50								

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	(BJ45_P)[3B]	08.80-	10.84	**110563**	28	15		08.80-	10.84	**113239**	12	2.5
		08.80-	04.82	**111607**								
		04.82-	10.84	**111484**	28	50						
	(BJ60_V)[3B]	10.81-	08.87	**111613**	28	50		10.81-	08.87	**113239**	12	2.5
		04.82-	08.88	**111484**	28	50						
		PS 05.82-	08.88	**111484**	28	50						
	(BJ70LV-MRW)[3B]	11.84-	12.96	**111484**	28	50		11.84-	12.96	**113239**	12	2.5
Land Cruiser 3.4 TD	(BJ71_V)[13BT]	10.85-	01.90	**111597**	28	30		10.85-	08.86	**113239**	12	2.5
Land Cruiser 3.6 Diesel	(HJ45_V)[H]	04.79-	07.80	**111617**	28	20		04.79-	07.80	**113239**	12	2.5
Land Cruiser 3.9	(FJ40, FJ43, FJ45, FJ)[F]							03.69-	01.75	**113239**	12	2.5
	[F]							03.69-	01.75	**110252**		
								03.69-	01.75	**113239**	12	2.5
Land Cruiser 4.0	(FJ62_V)[3F]	11.84-	08.87	**110404**				08.87-	08.92	**110252**		
								11.84-	08.87	**113239**	12	2.5
	[1GR-FE]							01.03-		**113239**	12	2.5
								01.03-		**113809**	12	2.2
	[3F-E]							08.87-	12.89	**110252**		
								01.90-	08.92	**110404**		
								08.87-	08.92	**113239**	12	2.5
Land Cruiser 4.0 Diesel	(HJ47_P)[2H]							08.80-	06.85	**110583**	12	2.5
								08.80-	10.84	**113239**	12	2.5
	(HJ47_V)[2H]	10.82-	10.84	**111596**	28	50		08.80-	10.84	**113239**	12	2.5
								08.80-	10.84	**110581**	24	4.5
								08.80-	06.85	**110583**	12	2.5
	(HJ60)[2H]	01.82-	08.87	**111596**	28	50		10.81-	01.88	**113239**	12	2.5
								08.80-	07.87	**110581**	24	4.5
								08.80-	10.82	**110583**	12	2.5
	[2H]	01.85-	08.87	**111596**	28	50		01.85-	12.87	**113239**	12	2.5
								01.85-	07.87	**110581**	24	4.5
Land Cruiser 4.0 TD	(HJ61)[12HT]	08.87-	12.89	**111949**				10.85-	12.89	**113239**	12	2.5
								10.85-	12.89	**110581**	24	4.5
Land Cruiser 4.2	(FJ40_V, FJ43_ FJ45_V)[2F]	01.75-	04.86	**110407**	14	45		01.75-	04.86	**113239**	12	2.5
								01.75-	04.86	**110252**		
	(FJ60)[2F]	10.81-	02.86	**110407**	14	45		10.81-	01.88	**113239**	12	2.5
		10.81-	01.88	**110563**	28	15		08.80-	07.87	**110252**		
	[2F]	01.75-	04.86	**110407**	14	45		01.75-	04.86	**113239**	12	2.5
								01.75-	04.86	**110252**		
Land Cruiser 4.2 Diesel	(HZJ80_)[1H-Z]	01.90-	08.92	**111780**	14	60		01.90-	12.95	**111679**	24	4.5
		01.90-	08.92	**111781**	14	80		01.90-	12.97	**113239**	12	2.5
		08.92-		**112356**	14	80		01.96-	12.97	**112366**	24	4.5
		08.92-		**112360**	14	60						
Land Cruiser 4.2 TD	(HDJ80)[1HD-FT]	01.95-	01.98	**112356**	14	80		03.95-	12.97	**112366**	24	4.5
								01.95-	05.96	**111679**	24	4.5
								03.95-	12.97	**113239**	12	2.5
	(HJD80)[1HD-T]	01.90-	08.92	**111780**	14	60		01.90-	12.97	**113239**	12	2.5
		01.90-	08.92	**111781**	14	80		01.96-	12.97	**112366**	24	4.5
		01.90-	08.92	**111782**	28	30		01.90-	12.95	**111679**	24	4.5
		08.92-		**112356**	14	80						
		08.92-		**112360**	14	60						
	(HZJ7_V)[1H-Z]	01.90-		**111782**	28	30		01.90-		**113239**	12	2.5
								01.90-	12.95	**111679**	24	4.5
								01.96-		**112366**	24	4.5
Land Cruiser 4.2 TD 100	(J10)[1HD-FTE]	01.98-		**112356**	14	80		01.98-		**113239**	12	2.5
Land Cruiser 4.5 24V	(FZJ80)[1FZ-FE]							08.92-	12.97	**113239**	12	2.5
Land Cruiser 4.7	[2UZ-FE]							02.02-		**113239**	12	2.5
Land Cruiser 4.7 V8 32V	[2UZ-FE]							01.98-		**113239**	12	2.5
Liteace 1.3	(KM2)[4K]	10.79-	08.85	**110138**	14	40		01.82-	01.85	**110293**		
		10.79-	08.85	**110139**	14	50		10.79-	08.85	**110153**	12	0.8
		10.79-	10.86	**110258**	14	35						
	[4K-C]	10.79-	08.85	**110138**	14	40		10.79-	08.85	**110153**	12	0.8
		10.79-	08.85	**110139**	14	50		01.82-	01.85	**110293**		
		10.79-	08.85	**110258**	14	35						
	(M2_G)[4K]	10.79-	09.85	**110138**	14	40		10.79-	09.85	**110513**		
		10.79-	09.85	**110258**	14	35						
Liteace 1.5	(KR21LG)[5K]	01.92-	01.95	**110138**	14	40		01.92-	01.95	**110293**		
		01.92-	01.95	**110258**	14	35						
	(KR27_V)[5K]	01.92-	01.95	**110138**	14	40						
		01.92-	01.95	**110258**	14	35						
	(M3)[5K]	05.86-	12.91	**110138**	14	40		05.86-	12.91	**110293**		
		05.86-	12.91	**110139**	14	50						
		05.86-	09.91	**110258**	14	35						
		05.86-	09.91	**110274**	14	40						
		05.86-	09.91	**110407**	14	45						
	[5K]	10.85-	12.91	**110138**	14	40		10.85-	12.91	**110293**		
		10.85-	12.91	**110139**	14	50						
		10.85-	12.91	**110258**	14	35						
		07.89-	01.92	**110274**	14	40						
		07.89-	01.92	**110407**	14	45						
Liteace 1.8 Diesel	(CM30_V)[1C]							10.82-	08.85	**111386**	12	2.0
	(M2_G)[1C]	11.83-	08.85	**110248**	14	40		11.83-	08.85	**110397**	12	1.0
Liteace 2.0 Diesel	(CM30LG)[2C]	08.88-	01.92	**110685**	14	55		08.88-	01.92	**111564**	12	2.2
		08.88-	01.92	**111615**	14	70						
	(CM36)[2C]	08.88-	01.92	**110685**	14	55		08.88-	01.92	**111564**	12	2.2
		08.88-	01.92	**111615**	14	70						
	(CR27_V)[2C]	01.92-	05.94	**110685**	14	55						
		01.92-	05.94	**111962**								
	[2C]	01.92-	05.94	**110685**	14	55						
		01.92-	05.94	**111962**								
Liteace 2.2	(YR22LG)[4Y-EC]	08.88-	01.90	**110675**	14	75		08.88-	01.90	**111542**		
Model F 1.8	(YR20)[2Y]	11.82-	08.84	**110248**	14	40		11.82-	08.84	**110397**	12	1.0
	[2Y-C]	11.82-	08.84	**110248**	14	40		11.82-	08.84	**110397**	12	1.0
Model F 2.0	(YR20)[3Y]	08.88-	01.90	**111428**	14	60		08.88-	01.90	**110397**	12	1.0
	(YR21)[3Y]	11.82-	08.85	**110248**	14	40		08.84-	08.88	**110397**	12	1.0
		09.85-	08.88	**111428**	14	60						
	[3Y-C]	11.82-	08.85	**110248**	14	40		08.84-	08.88	**110397**	12	1.0
		09.85-	08.88	**111428**	14	60						

TOYOTA *continued*

Model F 2.2	(YR22LG)[4Y-EC]							08.87-	01.90	**111542**			
MR2 1.6 16V	(AW11)[4A-GEL]		11.84-	12.89	**110496**	14	60	11.84-	11.89	**110253**	12	1.0
			11.84-	12.89	**110681**	14	70					
			11.84-	06.90	**111435**	14	70					
	[4A-GELC]		11.84-	12.89	**110496**	14	60	11.84-	11.89	**110253**	12	1.0
			11.84-	12.89	**110681**	14	70					
			11.84-	06.90	**111435**	14	70					
MR2 1.8 VT-i 16V	(ZZW30)[1ZZ-FE]							12.99-		**111785**	12	1.0
MR2 2.0 16V	(SV20)[3S-GE]		12.89-	05.00	**111435**	14	70	12.89-		**111544**	12	1.4
			12.89-	11.92	**111538**	14	80					
			12.89-	11.92	**112102**	14	90					
			12.89-	05.00	**113201**	14	80					
			11.92-		**111964**	14	90					
			11.92-		**112101**	14	80					
	(SW20)[3S-GE]		12.89-	05.00	**111435**	14	70	12.89-		**111544**	12	1.4
			12.89-	11.92	**111538**	14	80					
			12.89-	11.92	**112102**	14	90					
			12.89-	05.00	**113201**	14	80					
			11.92-		**111964**	14	90					
			11.92-		**112101**	14	80					
	[3S-GE]		12.89-	05.00	**111435**	14	70	12.89-		**111544**	12	1.4
			12.89-	11.92	**111538**	14	80					
			12.89-	11.92	**112102**	14	90					
			12.89-	05.00	**113201**	14	80					
			11.92-		**111964**	14	90					
			11.92-		**112101**	14	80					
Paseo 1.5 16V	(EL54)[5E-FE]		08.95-		**111518**	14	70	08.95-	07.99	**113649**	12	1.2
			08.95-	07.99	**111678**	14	60	08.95-	07.99	**113665**	12	1.2
		AT	08.95-		**111518**	14	70					
Picnic 2.0	(_XM10_)[3S-FE]		09.96-	05.01	**111468**	14	80	09.96-	05.01	**111550**	12	1.4
			09.96-	05.01	**111517**	14	70	09.96-	05.01	**111463**	12	1.0
Picnic 2.0 16V	(XM1)[3S-FE]		05.96-		**111517**	14	70	05.96-		**111550**	12	1.4
		AT	05.96-		**111468**	14	80	05.96-		**111463**	12	1.0
Picnic 2.2 Diesel	[3C-TE]		08.97-		**112363**	14	80	09.97-		**111874**	12	2.2
Previa 2.0 D-4D	(ACR3_)[1CD-FTV]							03.01-		**111874**	12	2.2
Previa 2.4	[2TZ-FE]		05.90-	08.91	**111536**	14	70	05.90-		**111682**	12	1.4
			05.91-	08.93	**111482**	14	70	A13	05.90-	**111556**	12	1.6
			08.93-		**111537**	14	70					
Previa 2.4 4WD	[2TZ-FE]		05.90-	08.91	**111536**	14	70	A13	08.90-	**111556**	12	1.6
			09.91-	08.93	**111482**	14	70		08.90-	**111682**	12	1.4
			08.93-		**111537**	14	70					
Previa 2.4 16V	(ACR3)[2AZ-FE]							08.00-		**112367**	12	1.4
RAV 4 1.8 i 16V	(XA2)[1ZZ-FE]							05.00-		**113271**	12	1.1
								05.00-		**113339**	12	0.8
RAV 4 2.0 16V	(4WD)[3S-FE]		04.94-	09.97	**111468**	14	80	04.94-		**111463**	12	1.0
			04.94-		**111517**	14	70	A13	04.94-	**111550**	12	1.4
	[3S-FE]		04.94-	09.97	**111468**	14	80	A13	04.94-	**111550**	12	1.4
			04.94-		**111517**	14	70		04.94-	**111463**	12	1.0
RAV 4 2.0 i 16V 4WD	(XA2)[1AZ-FE]		06.00-		**113902**	14	100	06.00-		**112367**	12	1.4
RAV 4 2.0 D-4D 4WD	(XA2)[1CD-FTV]							09.01-		**111874**	12	2.2
Starlet 1.0	(2K)[2K]		02.78-	07.82	**110137**	14	30	02.78-	09.84	**110153**	12	0.8
			02.78-	09.84	**110138**	14	40					
			02.78-	09.84	**110139**	14	50					
			02.78-	09.84	**110258**	14	35					
			02.78-	09.84	**110274**	14	40					
			02.78-	09.84	**110407**	14	45					
	(EP70L)[1E-L]		10.84-	12.89	**110628**	14	45	10.84-	12.89	**110323**	12	0.8
			04.88-	12.89	**110496**	14	60					
	(EP80_)[1E]		12.89-	01.92	**110496**	14	60	12.89-	12.92	**111643#**	12	0.6
			12.89-	12.92	**111435**	14	70					
	(KP60)[2K]		02.78-	07.82	**110137**	14	30	02.78-	09.84	**110153**	12	0.8
			02.78-	02.86	**110138**	14	40					
			02.78-	03.85	**110139**	14	50					
			02.78-	09.84	**110258**	14	35					
			02.78-	09.84	**110274**	14	40					
			02.78-	09.84	**110407**	14	45					
Starlet 1.0 1000			02.78-	08.78	**110137**	14	30	02.78-	08.78	**110153**	12	0.8
			02.78-	08.78	**110139**	14	50					
			05.76-	08.78	**110274**	14	40					
			05.76-	08.78	**110258**	14	35					
			05.76-	08.78	**110407**	14	45					
			02.78-	08.78	**110138**	14	40					
Starlet 1.2	(KP6_)[3K-H]		02.78-	09.82	**110258**	14	35					
			10.78-	08.82	**110138**	14	40					
Starlet 1.2 S	(KP62)[3K-H]		02.78-	08.82	**110137**	14	30	10.78-	08.82	**110153**	12	0.8
			02.78-	08.82	**110138**	14	40	05.80-	08.82	**110293**		
			02.78-	08.82	**110139**	14	50					
			10.78-	08.82	**110258**	14	35					
			10.78-	08.82	**110274**	14	40					
			10.78-	08.82	**110407**	14	45					
Starlet 1.3	(EP71L)[2E-LC]		10.84-	12.89	**110628**	14	45	10.84-	12.89	**110323**	12	0.8
			04.88-	12.89	**110496**	14	60					
	[4E-FE]		01.96-		**111518**	14	70	04.96-	03.99	**113665**	12	1.2
		AT	01.96-		**111518**	14	70	04.96-	03.99	**113649**	12	1.2
Starlet 1.3 S	(KP61)[4K]		12.81-	02.85	**110138**	14	40	08.82-	09.84	**110293**		
			12.81-	02.85	**110139**	14	50	08.82-	09.84	**110153**	12	0.8
			08.82-	09.84	**110258**	14	35					
			08.82-	09.84	**110274**	14	40					
			08.82-	09.84	**110407**	14	45					
Starlet 1.3 12V	(EP81)[2E-E]		12.89-	06.91	**110628**	14	45	05.94-	01.96	**111968**		
			12.89-	12.92	**111729**	14	55	12.89-	05.94	**110323**	12	0.8
			01.92-		**111518**	14	70	A13	12.89-	05.94	**110709**	12	1.0
	(EP81_)[2E]		12.89-	12.92	**110496**	14	60					
			12.89-	12.92	**111435**	14	70					
	[2E-E]		12.89-	06.91	**110496**	14	60	12.89-	12.92	**110323**	12	0.8
			12.89-	12.92	**111435**	14	70					
			06.91-	12.92	**111729**	14	55					

Starlet 1.5 Diesel	(_P8_)[1N]	01.92-	01.96	**111518**	14	70								
	(NP70L)[1N]	12.86-	01.92	**110496**	14	60	▲							
		12.86-	12.89	**111435**	14	70								
Supra 2.8 i	(MA61)[5M-GE]	05.82-	08.83	**110381**										
		05.82-	08.83	**111381**	14	110			08.84-	08.87	**110396**	12	1.4	
		08.83-	07.86	**111428**	14	60								
Supra 3.0 24V	(MA70)[7M-GE]	01.86-	08.88	**111435**	14	70			01.86-	08.88	**110396**	12	1.4	
		01.86-	08.88	**111705**	14	70			08.90-	05.93	**111681**	12	1.4	
Supra 3.0 i	(JZA80)[2JZ-GTE]	05.93-	08.98	**113227**	14	90			05.93-	08.98	**113107**	12	1.4	
Supra 3.0 Turbo	(MA70)[7M-GTE]	09.87-	05.93	**111439**	14	80			09.87-	04.90	**110396**	12	1.4	
									08.90-	05.93	**111681**	12	1.4	
Tercel 1.3	(AL20)[2A]	05.82-	05.86	**110273**	14	50			05.82-	04.85	**110399**	12	1.0	
Tercel 1.5	(_L1_, _L2_)[3A-C]	10.82-	08.84	**110273**	14	50			10.82-	08.84	**110289#**	12	0.8	
Tercel 1.5 4WD	(AL25)[3A]	10.82-	05.86	**110273**	14	50			10.82-	01.88	**110399**	12	1.0	
		05.86-	01.88	**111188#**	14	50								
	[3A-C]	05.86-	01.88	**111188#**	14	50			05.86-	01.88	**110399**	12	1.0	
Yaris 1.0 16V	(_CP10_)[1SZ-FE]								01.01-		**113313**	12	0.7	
Yaris 1.0 i	(SCP10)[1SZ-FE]								04.99-		**113313**	12	0.7	
Yaris 1.3	[2SZ-FE]								04.02-		**113313**	12	0.7	
Yaris 1.3 16V	(NCP10)[2NZ-FE]								11.99-		**113314**	12	1.0	
Yaris 1.5 i 16V	(NCP13)[1NZ-FE]								04.01-		**113314**	12	1.0	
Yaris 1.5 TS	(_CP10_)[1NZ-FE]								01.01-		**113314**	12	1.0	
Yaris 1.5 VVT-i TS	(_CP10)[1NZ-FE]								03.03-	07.05	**113314**	12	1.0	
Yaris Verso 1.3	(NCP2_)[2NZ-FE]								08.99-		**113314**	12	1.0	
Yaris Verso 1.5 16V	(NCP21)[1NZ-FE]								03.00-		**113314**	12	1.0	
Yaris Verso 1.5 TS	(NCP2_)[1NZ-FE]								05.03-		**113314**	12	1.0	
PASSENGER CARS US														
4 Runner 2.4	[22R]	01.84-	01.84	**113048**	14	50			08.88-	08.93	**111551**	12	1.4	
		01.84-	01.84	**113049**	14	40			01.84-	01.84	**110411**	12	1.4	
									01.84-	01.84	**110260**	12	1.0	
	[22REC]	01.85-	01.85	**113077**	14	70			01.85-	01.85	**110260**	12	1.0	
									01.85-	01.85	**110411**	12	1.4	
4 Runner 2.4 DLX	[22REC]	01.86-	01.89	**113077**	14	70			01.86-	01.89	**110260**	12	1.0	
									01.86-	01.89	**110411**	12	1.4	
4 Runner 2.4 SR5	[22RE]	01.90-	01.93	**113077**	14	70			01.90-	01.93	**110260**	12	1.0	
		01.94-	01.95	**113083**	14	60			01.94-	01.95	**113109**	12	1.0	
		01.94-	01.95	**113092**	14	70			01.90-	01.93	**110411**	12	1.4	
	[22REC]	01.86-	01.89	**113077**	14	70			01.94-	01.95	**113109**	12	1.0	
									01.86-	01.89	**110260**	12	1.0	
									01.86-	01.89	**110411**	12	1.4	
4 Runner 2.4 Turbo SR5	[22RTEC]	01.85-	01.88	**113077**	14	70			01.85-	01.88	**110260**	12	1.0	
									01.85-	01.88	**110411**	12	1.4	
4 Runner 2.7	[3RZ-FE]	01.96-	01.00	**113584**	14	70			01.96-	01.00	**113174**	12	1.8	
									01.96-	01.00	**113170#**	12	2.0	
4 Runner 3.0 DLX	[3VZ-E]	01.89-	01.89	**111435**	14	70			01.89-	01.89	**111551**	12	1.4	
									01.89-	01.89	**110711#**	12	1.0	
4 Runner 3.0 SR5	[3VZ-E]	01.88-	01.93	**111580**	14	60			01.94-	01.95	**113112**	12	1.6	
		01.94-	01.95	**113079#**	14	60			01.94-	01.95	**113110**	12	1.0	
									01.88-	01.93	**110711#**	12	1.0	
									01.88-	01.93	**111551**	12	1.4	
									01.94-	01.95	**111783**	12	1.4	
4 Runner 3.4	[5VZ-FE]								01.98-	01.02	**113119**	12	1.4	
									01.98-	01.02	**113173**	12	1.8	
4 Runner 3.4 Limited	[5VZ-FE]								01.96-	01.97	**113119**	12	1.4	
									01.96-	01.97	**113173**	12	1.8	
4 Runner 3.4 SR5	[5VZ-FE]								01.96-	01.97	**113119**	12	1.4	
									01.96-	01.97	**113173**	12	1.8	
4 Runner 4.0	[1GR-FE]								01.03-	01.07	**113809**	12	2.2	
4 Runner 4.0 Limited	[1GR-FE]								01.05-	01.07	**113806**			
4 Runner 4.0 Sport	[1GR-FE]								01.05-	01.07	**113806**			
4 Runner 4.0 SR5	[1GR-FE]								01.05-	01.07	**113809**	12	2.2	
Avalon 3.0	[1MZ-FE]	01.98-	01.01	**113081**	14	80			01.98-	01.01	**112367**	12	1.4	
Avalon 3.0 XL	[1MZ-FE]	01.95-	01.97	**113081**	14	80			01.02-	01.03	**112367**	12	1.4	
Avalon 3.0 XLS	[1MZ-FE]	01.95-	01.97	**113081**	14	80			01.02-	01.03	**112367**	12	1.4	
									01.97-	01.97	**113244**	12	1.4	
Camry 1.8 Turbo DLX	[1CTLC]	01.84-	01.85	**110684**	14	55			01.84-	01.85	**111386**	12	2.0	
Camry 2.0	[3S-FE]	01.88-	01.91	**111705**	14	70			01.88-	01.91	**111446**	12	1.0	
									01.88-	01.91	**111544**	12	1.4	
Camry 2.0 All Trac		01.89-	01.91	**111705**	14	70			01.89-	01.91	**111446**	12	1.0	
									01.89-	01.91	**111544**	12	1.4	
Camry 2.0 DLX	[2S-ELC]	01.83-	01.86	**111705**	14	70			01.83-	01.86	**110404**			
									01.83-	01.86	**111440#**	12	1.4	
	[3S-FE]	01.87-	01.91	**111705**	14	70			01.87-	01.91	**111446**	12	1.0	
									01.87-	01.91	**111544**	12	1.4	
Camry 2.0 DLX All Trac	[3S-FE]	01.88-	01.91	**111705**	14	70			01.88-	01.91	**111544**	12	1.4	
									01.88-	01.91	**111446**	12	1.0	
Camry 2.0 LE	[2S-ELC]	01.83-	01.86	**111705**	14	70			01.83-	01.86	**110404**			
									01.83-	01.86	**111440#**	12	1.4	
	[3S-FE]	01.87-	01.91	**111705**	14	70			01.87-	01.91	**111446**	12	1.0	
									01.87-	01.91	**111544**	12	1.4	
Camry 2.0 LE All Trac	[3S-FE]	01.88-	01.91	**111705**	14	70			01.88-	01.91	**111446**	12	1.0	
									01.88-	01.91	**111544**	12	1.4	
Camry 2.0 Turbo DLX	[2C-TLC]	01.86-	01.86	**110684**	14	55			01.86-	01.86	**111386**	12	2.0	
Camry 2.2	[5S-FE]	01.98-	01.01	**111468**	14	80			01.98-	01.01	**113244**	12	1.4	
									01.98-	01.01	**112367**	12	1.4	
		01.93-	01.93	**111431**	14	70			01.93-	01.93	**111544**	12	1.4	
		01.93-	01.93	**111517**	14	70								
Camry 2.2 CE	[5S-FE]	01.97-	01.97	**111468**	14	80			01.97-	01.97	**113244**	12	1.4	
									01.97-	01.97	**113586**	12	1.2	
Camry 2.2 DLX	[5S-FE]	01.92-	01.92	**111431**	14	70			01.92-	01.92	**111544**	12	1.4	
		01.92-	01.92	**111705**	14	70								
Camry 2.2 DX	[5S-FE]	01.93-	01.94	**111431**	14	70			01.93-	01.94	**111544**	12	1.4	
		01.93-	01.96	**111517**	14	70								
		01.95-	01.96	**111468**	14	80								

TOYOTA *continued*

Camry 2.2 LE	[5S-FE]	01.92-	01.94	**111431**	14	70	01.97-	01.97	**113244**	12	1.4
		01.92-	01.94	**111705**	14	70	01.97-	01.97	**113586**	12	1.2
		01.95-	01.97	**111468**	14	80	01.92-	01.94	**111544**	12	1.4
		01.95-	01.96	**111517**	14	70					
Camry 2.2 XLE	[5S-FE]	01.92-	01.94	**111431**	14	70	01.97-	01.97	**113586**	12	1.2
		01.92-	01.94	**111705**	14	70	01.97-	01.97	**113244**	12	1.4
		01.95-	01.97	**111468**	14	80	01.92-	01.94	**111544**	12	1.4
		01.95-	01.96	**111517**	14	70					
Camry 2.2	[5SN-FE]	01.00-	01.01	**111468**	14	80	01.00-	01.01	**112367**	12	1.4
							01.00-	01.01	**113244**	12	1.4
Camry 2.4	[2AZ-FE]						01.03-	01.03	**112367**	12	1.4
							01.02-	01.03	**113810**	12	1.6
Camry 2.5 DLX	[2VZ-FE]	01.88-	01.91	**111480**	14	70	01.88-	01.91	**111544**	12	1.4
							01.88-	01.91	**111446**	12	1.0
Camry 2.5 LE	[2VZ-FE]	01.88-	01.91	**111480**	14	70	01.88-	01.91	**111544**	12	1.4
							01.88-	01.91	**111446**	12	1.0
Camry 3.0	[1MZ-FE]	01.01-	01.03	**113081**	14	80	01.02-	01.05	**113810**	12	1.6
		01.98-	01.00	**113626**	14	90	01.98-	01.03	**112367**	12	1.4
		01.94-	01.95	**113081**	14	80	01.93-	01.93	**111544**	12	1.4
		01.93-	01.93	**111965**	14	80					
Camry 3.0 CE	[1MZ-FE]	01.97-	01.97	**113626**	14	90	01.97-	01.97	**113244**	12	1.4
Camry 3.0 DLX	[3UZ-FE]	01.92-	01.92	**113093**	14	80	01.92-	01.92	**111544**	12	1.4
Camry 3.0 DX	[3VZ-FE]	01.93-	01.93	**111965**	14	80	01.93-	01.93	**111544**	12	1.4
Camry 3.0 LE	[1MZ-FE]	01.94-	01.96	**113081**	14	80	01.97-	01.97	**113244**	12	1.4
		01.97-	01.97	**113626**	14	90	01.94-	01.94	**111544**	12	1.4
	[3VZ-FE]	01.92-	01.93	**113093**	14	80	01.92-	01.93	**111544**	12	1.4
Camry 3.0 SE	[1MZ-FE]	01.94-	01.95	**113081**	14	80	01.94-	01.94	**111544**	12	1.4
	[3VZ-FE]	01.92-	01.93	**113093**	14	80	01.92-	01.93	**111544**	12	1.4
Camry 3.0 XLE	[1MZ-FE]	01.94-	01.95	**113081**	14	80	01.97-	01.97	**113244**	12	1.4
		01.97-	01.97	**113626**	14	90	01.94-	01.94	**111544**	12	1.4
	[3VZ-FE]	01.92-	01.93	**113093**	14	80	01.92-	01.93	**111544**	12	1.4
Carina 1.6	[2TC]	01.72-	01.73	**110407**	14	45	01.72-	01.73	**110151**		
Celica 1.6 ST	[4A-FE]	01.90-	01.93	**110678**	14	60	01.90-	01.93	**110713**	12	1.0
		01.90-	01.93	**110682**	14	70					
Celica 1.8	[1ZZ-FE]						01.00-	01.05	**113620**	12	1.2
	[2ZZ-GE]						01.00-	01.05	**113620**	12	1.2
		01.94-	01.95	**111579**	14	70					
Celica 1.8 GT	[1ZZ-FE]						01.01-	01.05	**113620**	12	1.2
Celica 1.8 GTS	[2ZZ-GE]						01.01-	01.05	**113620**	12	1.2
Celica 1.8 ST	[7A-FE]	01.94-	01.97	**111579**	14	70					
Celica 1.9	[8R-C]	01.71-	01.71	**110407**	14	45	01.71-	01.71	**110152**	12	0.9
Celica 2.0	[18RC]	01.72-	01.74	**110407**	14	45	01.72-	01.74	**110152**	12	0.9
Celica 2.0 GT	[2S-ELC]	01.86-	01.86	**111705**	14	70	01.86-	01.86	**110404**		
							01.86-	01.86	**111440#**	12	1.4
	[3S-FE]	01.87-	01.89	**111705**	14	70	01.87-	01.89	**111446**	12	1.0
							01.87-	01.89	**111544**	12	1.4
Celica 2.0 GTS Sport	[3S-GELC]	01.86-	01.89	**111705**	14	70	01.86-	01.89	**111555#**	12	1.0
Celica 2.0 ST	[3S-FE]	01.87-	01.89	**111705**	14	70	01.87-	01.89	**111446**	12	1.0
							01.87-	01.89	**111544**	12	1.4
Celica 2.0 ST Sport	[2S-ELC]	01.86-	01.86	**111705**	14	70	01.86-	01.86	**110404**		
							01.86-	01.86	**111440#**	12	1.4
Celica 2.0 Turbo All Trac	[3S-GTE]	01.88-	01.92	**111705**	14	70	01.88-	01.92	**111446**	12	1.0
							01.88-	01.92	**111544**	12	1.4
Celica 2.0 Turbo GTS All Trac	[3S-GTE]						01.93-	01.93	**111446**	12	1.0
							01.93-	01.93	**111544**	12	1.4
Celica 2.2	[20R]	01.75-	01.80	**110139**	14	50	01.75-	01.80	**110152**	12	0.9
		01.75-	01.80	**110407**	14	45	01.75-	01.80	**110411**	12	1.4
	[5S-FE]	01.99-	01.99	**111517**	14	70					
		01.99-	01.99	**113163**	14	80					
Celica 2.2 GT	[5S-FE]	01.90-	01.93	**111435**	14	70	01.90-	01.93	**111446**	12	1.0
		01.94-	01.98	**111517**	14	70	01.90-	01.93	**111544**	12	1.4
		01.94-	01.98	**113163**	14	80					
Celica 2.2 GTS		01.90-	01.92	**111435**	14	70	01.90-	01.92	**111446**	12	1.0
							01.90-	01.92	**111544**	12	1.4
Celica 2.2 GTS Sport	[5S-FE]	01.90-	01.93	**111435**	14	70	01.90-	01.93	**111446**	12	1.0
							01.90-	01.93	**111544**	12	1.4
Celica 2.4 GT	[22R]						01.81-	01.82	**110260**	12	1.0
							01.81-	01.82	**110411**	12	1.4
	[22REC]	01.83-	01.85	**113072**	14	60	01.83-	01.85	**110411**	12	1.4
							01.83-	01.85	**110260**	12	1.0
Celica 2.4 GTS	[22REC]	01.83-	01.85	**113072**	14	60	01.83-	01.85	**110411**	12	1.4
							01.83-	01.85	**110260**	12	1.0
Celica 2.4 ST	[22R]						01.81-	01.83	**110260**	12	1.0
							01.81-	01.83	**110411**	12	1.4
	[22REC]	01.84-	01.85	**113072**	14	60	01.84-	01.85	**110260**	12	1.0
							01.84-	01.85	**110411**	12	1.4
Corolla 1.1	[KC]	01.68-	01.69	**110137**	14	30	01.68-	01.69	**110150**		
Corolla 1.2	[3K-C]	01.70-	01.74	**110137**	14	30	01.70-	01.74	**110150**		
		01.70-	01.74	**110407**	14	45	04.69-	03.74	**110421**	12	0.8
Corolla 1.2 Custom	[3K-C]	01.77-	01.79	**110407**	14	45	01.77-	01.79	**110153**	12	0.8
Corolla 1.6	[2TC]	01.71-	01.74	**110407**	14	45	01.71-	01.74	**110151**		
	[4A-C]	01.83-	01.83	**111188#**	14	50	01.83-	01.83	**110395**		
							01.83-	01.83	**110399**	12	1.0
	[4A-FE]	01.90-	01.92	**110678**	14	60	01.90-	01.92	**110712**	12	1.0
		01.90-	01.92	**110682**	14	70	01.90-	01.94	**110713**	12	1.0
		01.93-	01.97	**111579**	14	70	01.93-	01.97	**113106**	12	1.4
		01.93-	01.94	**112860**	14	80	01.95-	01.97	**112033**	12	1.1
		01.89-	01.89	**110682**	14	70	01.89-	01.89	**110712**	12	1.0
		01.89-	01.89	**110678**	14	60	01.89-	01.89	**110713**	12	1.0
Corolla 1.6 Custom	[2TC]	01.79-	01.79	**113048**	14	50	01.79-	01.79	**110296**	12	0.9
							01.79-	01.79	**113098**	12	1.4
Corolla 1.6 DLX	[2TC]	01.75-	01.79	**110407**	14	45	01.75-	01.79	**110296**	12	0.9
							01.75-	01.79	**113098**	12	1.4
	[4A-C]	01.83-	01.83	**111188#**	14	50	01.83-	01.83	**110399**	12	1.0
							01.83-	01.83	**110395**		
	[4A-F]	01.88-	01.89	**110678**	14	60	01.88-	01.89	**110713**	12	1.0
		01.88-	01.89	**110682**	14	70					
	[4A-FE]	01.90-	01.92	**110678**	14	60	01.90-	01.92	**110712**	12	1.0
		01.90-	01.92	**110682**	14	70	01.90-	01.92	**110713**	12	1.0

O.E.M. names and numbers are used for reference purposes only.

	[4A-LC]	01.84-	01.87	**110678**	14	60	01.84-	01.87	**113806**				
							01.84-	01.87	**110395**				
							01.84-	01.87	**113099**	12	1.4		
Corolla 1.6 DLX All Trac	[4A-FE]	01.88-	01.92	**110678**	14	60	01.88-	01.92	**110712**	12	1.0		
		01.88-	01.92	**110682**	14	70							
Corolla 1.6 DLX Sport	[4A-C]						01.84-	01.87	**110395**				
							01.84-	01.87	**110399**	12	1.0		
							01.84-	01.87	**113806**				
Corolla 1.6 DX	[4A-FE]	01.96-	01.96	**111579**	14	70	01.93-	01.96	**113106**	12	1.4		
							01.96-	01.96	**112033**	12	1.1		
Corolla 1.6 FX	[4A-LC]	01.87-	01.87	**110678**	14	60	01.87-	01.87	**113099**	12	1.4		
		01.88-		**110682**	14	70	01.87-	01.87	**113806**				
							01.87-	01.87	**110395**				
Corolla 1.6 FX16	[4A-GELC]	01.87-	01.88	**110496**	14	60	01.87-	01.87	**113806**				
							01.87-	01.88	**110253**	12	1.0		
Corolla 1.6 FX16 GTS	[4A-GELC]	01.87-	01.88	**110496**	14	60	01.87-	01.87	**113806**				
							01.87-	01.88	**110253**	12	1.0		
Corolla 1.6 GTS	[4A-GE]	01.88-	01.91	**110496**	14	60	01.88-	01.91	**110253**	12	1.0		
Corolla 1.6 GTS Sport	[4A-GEC]	01.85-	01.87	**110496**	14	60	01.85-	01.87	**113806**				
							01.85-	01.87	**110253**	12	1.0		
Corolla 1.6 LE	[4A-F]	01.88-	01.89	**110678**	14	60	01.88-	01.89	**110713**	12	1.0		
		01.88-	01.89	**110682**	14	70							
	[4A-FE]	01.90-	01.92	**110678**	14	60	01.90-	01.92	**110712**	12	1.0		
		01.90-	01.92	**110682**	14	70	01.90-	01.92	**110713**	12	1.0		
	[4A-LC]	01.84-	01.87	**110678**	14	60	01.84-	01.87	**113806**				
							01.84-	01.87	**110395**				
							01.84-	01.87	**113099**	12	1.4		
Corolla 1.6 LE LTD	[4A-LC]	01.85-	01.86	**110678**	14	60	01.85-	01.86	**113806**				
							01.85-	01.86	**110395**				
							01.85-	01.86	**113099**	12	1.4		
Corolla 1.6 LSX		01.92-	01.92	**110682**	14	70	01.92-	01.92	**110712**	12	1.0		
		01.92-	01.92	**110678**	14	60	01.92-	01.92	**110713**	12	1.0		
Corolla 1.6 SR5	[2TC]	01.75-	01.79	**110407**	14	45	01.75-	01.79	**110296**	12	0.9		
							01.75-	01.79	**113098**	12	1.4		
	[4A-C]	01.83-	01.83	**111188#**	14	50	01.83-	01.83	**110395**				
							01.83-	01.83	**110399**	12	1.0		
	[4A-F]	01.88-	01.89	**110678**	14	60	01.88-	01.89	**110713**	12	1.0		
		01.88-	01.89	**110682**	14	70							
	[4A-FE]	01.90-	01.91	**110678**	14	60	01.90-	01.91	**110712**	12	1.0		
		01.90-	01.91	**110682**	14	70	01.90-	01.91	**110713**	12	1.0		
		01.92-	01.92	**110682**	14	70	01.92-	01.92	**110712**	12	1.0		
		01.92-	01.92	**110678**	14	60	01.92-	01.92	**110713**	12	1.0		
Corolla 1.6 SR5 ALL TRAC	[4A-FE]	01.88-	01.91	**110678**	14	60	01.88-	01.91	**110712**	12	1.0		
		01.88-	01.91	**110682**	14	70							
		01.92-	01.92	**110682**	14	70	01.92-	01.92	**110712**	12	1.0		
		01.92-	01.92	**110678**	14	60							
Corolla 1.6 SR5 Sport	[4A-C]						01.84-	01.87	**110395**				
							01.84-	01.87	**110399**	12	1.0		
							01.84-	01.87	**113806**				
Corolla 1.8	[1ZZ-FE]						01.98-		**113106**	12	1.4		
	[2ZR-FE]						01.09-		**113106**	12	1.4		
	[3T-C]	01.80-	01.82	**113048**	14	50	01.80-	01.82	**113098**	12	1.4		
							01.80-	01.82	**110296**	12	0.9		
	[7A-FE]	01.97-	01.97	**111579**	14	70	01.97-	01.97	**113106**	12	1.4		
							01.97-	01.97	**112033**	12	1.1		
		01.93-	01.93	**112860**	14	80	01.93-	01.93	**113106**	12	1.4		
		01.93-	01.93	**111579**	14	70	01.93-	01.93	**110713**	12	1.0		
Corolla 1.8 All Trac		01.93-	01.93	**111579**	14	70	01.93-	01.93	**113106**	12	1.4		
		01.93-	01.93	**112860**	14	80	01.93-	01.93	**110713**	12	1.0		
Corolla 1.8 CE	[1ZZ-FE]						01.06-		**113106**	12	1.4		
	[2ZR-FE]						01.09-		**113106**	12	1.4		
Corolla 1.8 DLX	[3T-C]	01.81-	01.82	**113048**	14	50	01.81-	01.82	**110261**	12	1.0		
Corolla 1.8 DX	[7A-FE]	01.93-	01.97	**111579**	14	70	01.93-	01.97	**113106**	12	1.4		
		01.93-	01.94	**112860**	14	80	01.95-	01.97	**112033**	12	1.1		
							01.93-	01.94	**110713**	12	1.0		
Corolla 1.8 LE	[1ZZ-FE]						01.06-		**113106**	12	1.4		
	[2ZR-FE]						01.09-		**113106**	12	1.4		
	[7A-FE]	01.93-	01.95	**111579**	14	70	01.93-	01.95	**113106**	12	1.4		
		01.93-	01.94	**112860**	14	80	01.95-	01.95	**112033**	12	1.1		
							01.93-	01.94	**110713**	12	1.0		
Corolla 1.8 S	[1ZZ-FE]						01.06-		**113106**	12	1.4		
	[2ZR-FE]						01.09-		**113106**	12	1.4		
Corolla 1.8 SR5	[3T-C]	01.81-	01.82	**113048**	14	50	01.81-	01.82	**110261**	12	1.0		
Corolla 1.8 XLE	[2ZR-FE]						01.09-		**113106**	12	1.4		
Corolla 1.8 XRS	[2ZZ-GE]						01.05-		**113106**	12	1.4		
Corolla 1.8 DLX	[1CLC]	01.84-	01.85	**110684**	14	55	01.84-	01.85	**111386**	12	2.0		
Corona 1.9	[3R-C]	01.67-	01.70	**110407**	14	45	01.67-	01.70	**110152**	12	0.9		
	[8R]	01.67-		**110407**	14	45							
	[8R-C]	01.67-	01.71	**110407**	14	45							
Corona 2.0	[18RC]	01.72-	01.74	**110407**	14	45	01.72-	01.74	**110152**	12	0.9		
		01.74-	01.74	**110139**	14	50	01.72-	01.74	**110411**	12	1.4		
Corona 2.2	[20R]						01.79-	01.80	**110152**	12	0.9		
							01.79-	01.80	**110411**	12	1.4		
Corona 2.2 Custom	[20R]	01.77-	01.78	**110139**	14	50	01.77-	01.78	**110152**	12	0.9		
		01.77-	01.78	**113048**	14	50	01.77-	01.78	**110411**	12	1.4		
Corona 2.2 DLX	[20R]	01.75-	01.78	**110139**	14	50	01.75-	01.78	**110152**	12	0.9		
		01.75-	01.78	**110407**	14	45	01.75-	01.78	**110411**	12	1.4		
Corona 2.2 SR5	[20R]	01.75-	01.76	**110139**	14	50	01.75-	01.76	**110152**	12	0.9		
		01.75-	01.76	**110407**	14	45	01.75-	01.76	**110411**	12	1.4		
Corona 2.4 DLX	[22R]						01.81-	01.82	**110260**	12	1.0		
							01.81-	01.82	**110411**	12	1.4		
Corona 2.4 Luxury Edition	[22R]						01.81-	01.82	**110260**	12	1.0		
							01.81-	01.82	**110411**	12	1.4		

TOYOTA *continued*

Corona MK 1.9	[3R-C]	01.69-	01.70	**110407**	14	45	01.69-	01.70	**110152**	12	0.9
	[8R]	01.69-		**110407**	14	45					
	[8R-C]	01.69-	01.71	**110407**	14	45					
Corona MK 2.0	[18RC]	01.72-	01.72	**110407**	14	45	01.72-	01.72	**110411**	12	1.4
							01.72-	01.72	**110152**	12	0.9
Cressida 2.6	[4M]						01.78-	01.79	**110396**	12	1.4
	[4ME]						01.80-	01.80	**110396**	12	1.4
Cressida 2.8 Luxury	[5M-GE]	01.83-	01.88	**110381**							
Cressida 3.0 Luxury	[7M-GE]	01.89-	01.92	**111705**	14	70					
Crown 2.3	[2M]	01.68-	01.71	**110248**	14	40	01.68-	01.71	**110396**	12	1.4
Highlander 2.4	[2AZ-FE]	01.01-	01.03	**113902**	14	100	01.04-	01.07	**113810**	12	1.6
							01.01-	01.03	**112367**	12	1.4
Highlander 3.0	[1MZ-FE]						01.01-	01.03	**112367**	12	1.4
Land Cruiser 2.4	(HJ60)						01.87-		**113239**	12	2.5
Land Cruiser 3.4	(BJ60LG-MK)[3B]						01.84-		**113239**	12	2.5
	(BJ60LV-KK)[3B]						01.81-		**113239**	12	2.5
	[3B]						01.82-		**113239**	12	2.5
Land Cruiser 3.9	[F]	01.73-	01.74	**110248**	14	40	01.73-	01.74	**113239**	12	2.5
							01.73-	01.74	**110252**		
	[FJ]	01.69-	01.72	**110248**	14	40	01.69-	01.72	**113239**	12	2.5
							01.69-	01.72	**110252**		
							01.65-		**113239**	12	2.5
Land Cruiser 4.0	[3F-E]	01.88-	01.92	**113557**	14	80	01.88-	01.92	**113239**	12	2.5
							01.88-	01.92	**113097**	12	1.0
Land Cruiser 4.2	[2F]	01.75-	01.77	**110248**	14	40	01.75-	01.87	**113239**	12	2.5
							01.75-	01.87	**110252**		
Land Cruiser 4.2	(BJ42)						01.81-		**113239**	12	2.5
	(BJ60)						01.81-		**113239**	12	2.5
	(BJ70)						01.85-		**113239**	12	2.5
	(HJ60)						01.86-		**113239**	12	2.5
Land Cruiser 4.5	[1FZ-FE]	01.93-	01.97	**113078**	14	80	01.93-	01.97	**113239**	12	2.5
							01.93-	01.97	**113169**	12	2.2
Land Cruiser 4.7	[2UZ-FE]						01.98-	01.02	**113239**	12	2.5
Land Cruiser 5.7	[3UR-FE]						01.08-		**113239**	12	2.5
Mark II 2.3	[2M]	01.72-	01.72	**110248**	14	40	01.72-	01.72	**110396**	12	1.4
Mark II 2.6	[4M]	01.73-	01.76	**110248**	14	40	01.73-	01.76	**110396**	12	1.4
MR2 1.6	[4A-GELC]	01.85-	01.89	**110496**	14	60	01.85-	01.89	**110253**	12	1.0
MR2 1.6 Super	[4A-GZE]						12.89-		**111455**	12	0.8
MR2 2.0 Turbo	[3S-GTE]	01.91-	01.95	**112102**	14	90	01.91-	01.95	**111544**	12	1.4
MR2 2.2	[5S-FE]	01.91-	01.95	**112102**	14	90	01.91-	01.95	**111544**	12	1.4
Paseo 1.5	[5E-FE]	01.92-	01.95	**110496**	14	60	01.96-	01.99	**113665**	12	1.2
		01.92-	01.95	**113636**	14	70	01.96-	01.99	**113434**	12	0.8
		01.96-	01.99	**111678**	14	60	01.92-	01.97	**110323**	12	0.8
							01.92-	01.95	**110709**	12	1.0
Paseo 1.5 Convertible	[5E-FE]	01.97-	01.97	**111678**	14	60	01.97-	01.97	**113665**	12	1.2
							01.97-	01.97	**113434**	12	0.8
Pick Up 1.9	[3R-C]	01.69-		**110137**	14	30					
	[8R-C]	01.70-	01.71	**110137**	14	30	01.70-	01.71	**110152**	12	0.9
Pick Up 2.0	[18RC]	01.72-	01.74	**110407**	14	45	01.72-	01.74	**110152**	12	0.9
Pick Up 2.2	[20R]	01.75-	01.80	**110407**	14	45	01.75-	01.80	**110152**	12	0.9
							01.75-	01.80	**110411**	12	1.4
Pick Up 2.2	[L]						01.81-	01.81	**110708**	12	2.7
Pick Up 2.2 DLX	[L]						01.82-	01.83	**110708**	12	2.7
Pick Up 2.2 SR5	[L]						01.83-	01.83	**110708**	12	2.7
Pick Up 2.4	[22R]	01.81-	01.90	**113048**	14	50	01.81-	01.90	**110411**	12	1.4
		01.81-	01.90	**113049**	14	40	01.81-	01.90	**110260**	12	1.0
	[22RE]	01.89-	01.93	**113077**	14	70	01.89-	01.93	**110411**	12	1.4
		01.94-	01.95	**113083**	14	60	01.89-	01.93	**110260**	12	1.0
		01.94-	01.95	**113092**	14	70					
	[22REC]	01.84-	01.88	**113048**	14	50	01.84-	01.88	**110411**	12	1.4
		01.84-	01.88	**113049**	14	40	01.84-	01.88	**110260**	12	1.0
Pick Up 2.4 DLX	[22R]	01.82-	01.90	**113048**	14	50	01.82-	01.90	**110260**	12	1.0
		01.82-	01.90	**113049**	14	40	01.82-	01.90	**110411**	12	1.4
	[22RE]	01.89-	01.93	**113077**	14	70	01.89-	01.93	**110411**	12	1.4
		01.94-	01.95	**113083**	14	60	01.89-	01.93	**110260**	12	1.0
		01.94-	01.95	**113092**	14	70					
	[22REC]	01.87-	01.88	**113077**	14	70	01.87-	01.88	**110260**	12	1.0
							01.87-	01.88	**110411**	12	1.4
Pick Up 2.4 RN01		01.91-	01.91	**113077**	14	70	01.91-	01.91	**110411**	12	1.4
							01.91-	01.91	**110260**	12	1.0
Pick Up 2.4 RN02		01.93-	01.93	**113092**	14	70	01.93-	01.93	**110411**	12	1.4
		01.93-	01.93	**113083**	14	60	01.93-	01.93	**110260**	12	1.0
Pick Up 2.4 RN60		01.85-	01.85	**113077**	14	70	01.85-	01.85	**110260**	12	1.0
							01.85-	01.85	**110411**	12	1.4
Pick Up 2.4 RN63		01.86-	01.87	**113077**	14	70	01.86-	01.87	**110411**	12	1.4
							01.86-	01.87	**110260**	12	1.0
Pick Up 2.4 SR5	[22R]	01.82-	01.83	**113048**	14	50	01.82-	01.83	**110260**	12	1.0
		01.82-	01.83	**113049**	14	40	01.82-	01.83	**110411**	12	1.4
	[22RE]	01.89-	01.90	**113077**	14	70	01.89-	01.90	**110260**	12	1.0
							01.89-	01.90	**110411**	12	1.4
	[22REC]	01.84-	01.88	**113048**	14	50	01.84-	01.88	**110260**	12	1.0
		01.84-	01.88	**113049**	14	40	01.84-	01.88	**110411**	12	1.4
Pick Up 2.4 Turbo	[22RTEC]	01.86-	01.87	**113077**	14	70	01.86-	01.87	**110260**	12	1.0
							01.86-	01.87	**110411**	12	1.4
Pick Up 2.4 Turbo SR5	[22RTEC]	01.85-	01.88	**113077**	14	70	01.85-	01.88	**110260**	12	1.0
							01.85-	01.88	**110411**	12	1.4
Pick Up 2.4 DLX	[2L]						01.84-	01.85	**110708**	12	2.7
Pick Up 2.4 LN56							01.84-	01.84	**110708**	12	2.7
Pick Up 2.4 S/B X/C DX	[2L]						01.85-	01.85	**110708**	12	2.7
Pick Up 2.4 Turbo DLX	[2LT]						01.85-	01.85	**110708**	12	2.7
Pick Up 2.4 Turbo S/B X/C DX	[2LT]						01.85-	01.85	**110708**	12	2.7
Pick Up 3.0	[3VZ-E]	01.88-	01.93	**111580**	14	60	01.88-	01.93	**110711#**	12	1.0
							01.88-	01.93	**111551**	12	1.4
Pick Up 3.0 DLX	[3VZ-E]	01.88-	01.93	**111580**	14	60	01.88-	01.93	**111551**	12	1.4
		01.94-	01.95	**113079#**	14	60	01.88-	01.93	**110711#**	12	1.0
							01.94-	01.95	**111783**	12	1.4

O.E.M. names and numbers are used for reference purposes only.

Pick Up 3.0 SHT BD DLX EXC	[3VZ-E]	01.91-		**111435**	14	70		01.91-		**111551**	12	1.4
		01.91-		**110711#**	12	1.0
Pick Up 3.0 SR5	[3VZ-E]	01.88-	01.91	**111580**	14	60		01.94-	01.95	**111783**	12	1.4
		01.94-	01.95	**113079#**	14	60		01.88-	01.91	**110711#**	12	1.0
								01.88-	01.91	**111551**	12	1.4
Previa 2.4 DLX	[2TZ-FE]	01.91-	01.93	**111536**	14	70		01.91-	01.93	**111682**	12	1.4
		01.94-	01.95	**111537**	14	70		01.91-	01.95	**111556**	12	1.6
Previa 2.4 LE	[2TZ-FE]	01.91-	01.93	**111536**	14	70		01.91-	01.93	**111556**	12	1.6
								01.91-	01.93	**111682**	12	1.4
Previa 2.4 Super DX	[2TZ-FZE]							01.97-	01.97	**111556**	12	1.6
Previa 2.4 Super LE	[2TZ-FZE]							01.94-	01.97	**111556**	12	1.6
RAV 4 2.0	[1AZFE]							01.03-	01.03	**112367**	12	1.4
								01.03-	01.03	**113244**	12	1.4
	[1AZ-FE]							01.01-	01.02	**112367**	12	1.4
	[3S-FE]	01.96-	01.00	**111468**	14	80		01.96-	01.00	**111550**	12	1.4
Sienna 3.0	[1MZ-FE]							01.98-	01.02	**112367**	12	1.4
Solara 2.2	[5S-FE]	01.99-	01.01	**111468**	14	80		01.99-	01.01	**112367**	12	1.4
Solara 2.4	[2AZ-FE]							01.03-	01.03	**112367**	12	1.4
								01.02-	01.06	**113810**	12	1.6
Solara 2.4 SE	[2AZ-FE]							01.02-	01.06	**113810**	12	1.6
Solara 2.4 SLE	[2AZ-FE]							01.02-	01.06	**113810**	12	1.6
Solara 3.0	[1MZ-FE]	01.00-	01.02	**113081**	14	80		01.02-	01.03	**113810**	12	1.6
		01.99-	01.99	**113626**	14	90		01.99-	01.02	**112367**	12	1.4
Starlet 1.3	(_P7_)	10.84-	11.89	**110628**	14	45						
		04.88-	12.89	**110496**	14	60						
	[4KC]	01.81-	01.82	**110274**	14	40		01.81-	01.82	**110153**	12	0.8
		01.81-	01.82	**110275#**								
	[4KE]							01.83-	01.84	**110293**		
Supra 2.6	[4ME]							01.79-	01.80	**110396**	12	1.4
Supra 2.8	[5M-GE]	01.82-	01.85	**110381**								
Supra 3.0	[2JZ-GE]	01.93-	01.98	**113227**	14	90		01.93-	01.98	**113107**	12	1.4
		01.93-	01.95	**113228**	14	90						
		01.96-	01.98	**113089**	14	80						
	[7M-GE]	01.86-	01.92	**111705**	14	70		01.91-	01.92	**111681**	12	1.4
Supra 3.0 Turbo	[2JZ-GTE]	01.93-	01.95	**113227**	14	90		01.93-	01.93	**113107**	12	1.4
	[7M-GTE]	01.87-	01.90	**111439**	14	80		01.91-	01.92	**111681**	12	1.4
		01.87-	01.92	**111705**	14	70						
Supra 3.0 Turbo TWIN	[2JZ-GTE]	01.96-	01.98	**113227**	14	90		01.93-	01.98	**113107**	12	1.4
T100 2.7	[3RZ-FE]	01.94-	01.97	**113091**	14	60		01.94-	01.98	**113170#**	12	2.0
		01.98-	01.98	**113584**	14	70		01.94-	01.98	**113174**	12	1.8
								01.98-	01.98	**111784**	12	1.4
T100 3.0	[3VZ-E]	01.93-	01.93	**113079#**	14	60		01.93-	01.93	**110711#**	12	1.0
								01.93-	01.93	**111551**	12	1.4
T100 3.0 One-Ton	[3VZ-E]	01.93-	01.94	**113079#**	14	60		01.93-	01.94	**111551**	12	1.4
								01.93-	01.94	**110711#**	12	1.0
T100 3.0 SR5	[3VZ-E]	01.93-	01.94	**113079#**	14	60		01.93-	01.94	**110711#**	12	1.0
								01.93-	01.94	**111551**	12	1.4
T100 3.4	[5VZ-FE]							01.95-	01.98	**113119**	12	1.4
								01.95-	01.98	**113173**	12	1.8
T100 3.4 DLX	[5VZ-FE]							01.95-	01.95	**113119**	12	1.4
								01.95-	01.95	**113173**	12	1.8
T100 3.4 DLX EXC	[5VZ-FE]							01.95-	01.95	**113119**	12	1.4
								01.95-	01.95	**113173**	12	1.8
T100 3.4 DLX One-Ton	[5VZ-FE]							01.95-	01.95	**113119**	12	1.4
								01.95-	01.95	**113173**	12	1.8
T100 3.4 SR5	[5VZ-FE]							01.95-	01.97	**113119**	12	1.4
								01.95-	01.97	**113173**	12	1.8
Tacoma 2.4	[2RZ-FE]	01.95-	01.96	**113091**	14	60		01.95-	01.96	**111581**	12	1.0
		01.97-	01.02	**113584**	14	70		01.95-	01.03	**111784**	12	1.4
Tacoma 2.4 Regular Cab	[2RZ-FE]	01.95-	01.96	**113091**	14	60		01.95-	01.96	**111581**	12	1.0
		01.97-	01.97	**113584**	14	70		01.95-	01.97	**111784**	12	1.4
Tacoma 2.7	[3RZ-FE]	01.95-	01.97	**113091**	14	60		01.95-	01.03	**113170#**	12	2.0
		01.98-	01.02	**113584**	14	70		01.95-	01.03	**111784**	12	1.4
Tacoma 2.7 Regular Cab	[3RZ-FE]	01.95-	01.97	**113091**	14	60		01.95-	01.97	**113170#**	12	2.0
								01.95-	01.97	**111784**	12	1.4
Tacoma 3.4	[5VZ-FE]							01.95-	01.03	**113119**	12	1.4
								01.95-	01.04	**113173**	12	1.8
Tacoma 3.4 Regular Cab	[5VZ-FE]							01.95-	01.97	**113119**	12	1.4
								01.95-	01.97	**113173**	12	1.8
Tacoma 3.4 SR5	[5VZ-FE]							01.95-	01.97	**113119**	12	1.4
								01.95-	01.97	**113173**	12	1.8
Tacoma 4.0 VVT-i								01.05-	01.07	**113809**	12	2.2
Tercel 1.5	[1AC]							01.80-	01.80	**110323**	12	0.8
								01.80-	01.80	**110399**	12	1.0
	[3A]	01.84-		**111188#**	14	50		01.86-	01.86	**110289#**	12	0.8
		01.85-	01.86	**113084**	14	60		01.86-	01.86	**110399**	12	1.0
	[3A-C]							01.81-	01.85	**110289#**	12	0.8
								01.81-	01.85	**110399**	12	1.0
	[3E]	01.87-	01.90	**110496**	14	60		01.87-	01.90	**110709**	12	1.0
		01.87-	01.90	**110628**	14	45		01.87-	01.90	**110323**	12	0.8
	[3EE]	01.91-	01.94	**110496**	14	60		01.91-	01.94	**110709**	12	1.0
								01.91-	01.94	**110323**	12	0.8
	[5E-FE]	01.95-	01.96	**111678**	14	60		01.96-	01.96	**113434**	12	0.8
								01.95-	01.96	**110323**	12	0.8
Tercel 1.5 CE	[5E-FE]	01.97-	01.98	**111678**	14	60		01.97-	01.98	**113665**	12	1.2
								01.97-	01.98	**113434**	12	0.8
Tercel 1.5 DLX	[3A-C]							01.81-	01.88	**110289#**	12	0.8
								01.81-	01.88	**110399**	12	1.0
	[3E]	01.87-	01.88	**110496**	14	60		01.87-	01.88	**110709**	12	1.0
		01.87-	01.88	**110628**	14	45		01.87-	01.88	**110323**	12	0.8
	[3EE]	01.90-	01.94	**110496**	14	60		01.90-	01.94	**110323**	12	0.8
		01.93-	01.95	**111678**	14	60		01.90-	01.94	**110709**	12	1.0
Tercel 1.5 DX	[5E-FE]	01.95-	01.96	**111678**	14	60		01.96-	01.96	**113434**	12	0.8
								01.95-	01.96	**110323**	12	0.8

Tercel 1.5 EZ	[3E]	01.88-	01.88	**110496**	14	60		01.88-	01.88	**110709**	12	1.0
		01.88-	01.88	**110628**	14	45		01.88-	01.88	**110323**	12	0.8
	[3EE]	01.90-	01.90	**110496**	14	60		01.90-	01.90	**110323**	12	0.8
								01.90-	01.90	**110709**	12	1.0
Tercel 1.5 LE	[3EE]	01.91-	01.93	**110496**	14	60		01.91-	01.93	**110709**	12	1.0
								01.91-	01.93	**110323**	12	0.8
Tercel 1.5 S		01.90-	01.94	**110496**	14	60		01.90-	01.94	**110323**	12	0.8
		01.90-	01.90	**110628**	14	45		01.90-	01.94	**110709**	12	1.0
Tercel 1.5 SR5	[3A-C]							01.81-	01.88	**110289#**	12	0.8
								01.81-	01.88	**110399**	12	1.0
Tundra 3.4	[5VZ-FE]							01.00-	01.02	**113119**	12	1.4
								01.00-	01.04	**113173**	12	1.8
Tundra 4.0	[1GR-FE]							01.05-	01.07	**113809**	12	2.2
Tundra 4.0 SR5	[1GR-FE]							01.05-	01.07	**113809**	12	2.2
Van 2.0 CRG	[3YEC]	01.84-	01.85	**111428**	14	60		01.84-	01.85	**111542**		
								01.84-	01.85	**110397**	12	1.0
Van 2.0 DX	[3YEC]	01.84-	01.85	**111428**	14	60		01.84-	01.85	**110397**	12	1.0
								01.84-	01.85	**111542**		
Van 2.0 LE	[3YEC]	01.84-	01.85	**111428**	14	60		01.84-	01.85	**110397**	12	1.0
								01.84-	01.85	**111542**		
Van 2.2 CRG	[4Y-EC]	01.86-	01.89	**111428**	14	60		01.86-	01.89	**111542**		
Van 2.2 DX	[4Y-EC]	01.86-	01.89	**111428**	14	60		01.86-	01.89	**111542**		
Van 2.2 LE	[4Y-EC]	01.86-	01.89	**111428**	14	60		01.86-	01.89	**111542**		
PASSENGER CARS AO												
4 Runner 2.4 TD RS5 4WD	(_N130_)[2L-T]							08.89-	11.95	**110152**	12	0.9
								01.94-	11.95	**113109**	12	1.0
Carina 1.8 XE	(TA4L, TA6_L)[3T]							12.70-	07.81	**110151**		
Coaster 2.4	[22R]							05.80-		**110260**	12	1.0
Corolla 1.6	(_E9_)							08.87-	12.87	**113806**		
Corolla 1.6 GL 4WD	(_E9_)[4A-F]							10.87-	12.87	**113806**		
Corolla 1.6 Levin GT								01.93-	08.97	**113106**	12	1.4
Corolla 1.6 Levin GT-Z								01.93-	08.97	**113106**	12	1.4
Corolla 1.6 SR	(AE86)[4A-C]							01.84-	04.85	**113806**		
Corolla 1.6 GTi Twin Cam	(AE86)							01.84-	07.87	**113806**		
Corolla 1.8	(_12U_, _E12J_)[1ZZ-FE]							06.04-		**113106**	12	1.4
	(_E12_)[1ZZ-FE]							06.04-		**113106**	12	1.4
	(_E12_, _E12T_)[1ZZ-FE]							06.04-		**113106**	12	1.4
	(_E12J_, _E12T_)							05.02-	05.04	**113106**	12	1.4
Corolla 1.8 4x4	(_E10_)							08.95-	04.97	**113106**	12	1.4
	(_E12J_, _E12T_)							06.07-		**113106**	12	1.4
Corolla 1.8 Linea Terra	(_E11_)[7A-FE]							10.97-	10.01	**113106**	12	1.4
Corolla 1.8 Verso	(_E12J_)							03.04-		**113106**	12	1.4
	(ZER_, ZZE_)							03.04-		**113106**	12	1.4
Corolla 1.8 XL	(_E10_)[7A-FE]							01.93-	11.93	**113106**	12	1.4
Corolla 1.8 XL 4WD	(_E10_)[7A-FE]							01.93-	11.93	**113106**	12	1.4
Corolla 1.8 VVTi Verso 4x4	(_E12J_)[1ZZ-FE]							10.01-	02.04	**113106**	12	1.4
Corona 1.6								12.87-	12.87	**113806**		
Corona 1.6 EZ								01.93-	09.97	**113106**	12	1.4
Corona 1.8 EZ								01.93-	09.97	**113106**	12	1.4
Crown 2.6	[4M]	01.75-	03.80	**110381**								
Dyna 100 1.8	(YH_)[2Y]							01.86-	08.91	**110708**	12	2.7
								09.91-	09.93	**111387**	12	2.0
Dyna 150 2.8 Diesel	(LY_)[3L]							08.89-	09.93	**111387**	12	2.0
Dyna 200 3.0 Diesel								08.89-	09.93	**111387**	12	2.0
								09.84-	08.87	**111401**	24	4.5
Dyna 300 3.4 Diesel								09.84-	08.88	**111401**	24	4.5
Hiace 2.2	(H5_)[4Y]							01.87-		**110397**	12	1.0
Hiace 2.2 4x4	(H5_)[4Y]							01.87-		**110397**	12	1.0
Hilux 1.6	(_N_)[12R]							05.72-	03.82	**110154**	12	0.8
Hilux 1.8	(_N_)[2Y]							08.83-	03.89	**110397**	12	1.0
Hilux 2.0 4x4	(_N_)[18R]							01.79-	12.83	**110152**	12	0.9
Hilux 2.2 Diesel	(_N_)[L]							09.79-	01.84	**110396**	12	1.4
								01.83-		**111387**	12	2.0
Hilux 2.4 4x4	[22RE]							08.97-		**111784**	12	1.4
Hilux 2.4 TD 4x4								08.95-		**112336**	12	2.0
Hilux 3.0 4x4								01.89-		**111551**	12	1.4
Hilux 3.0 TDiC 4x4	[1KZ-T]							08.93-	11.95	**111783**	12	1.4
Land Cruiser 2.4 80 4x4	(_J8_)[22R]							01.90-	05.93	**113239**	12	2.5
Land Cruiser 2.5 TD 4WD	(_J6_)							11.84-	12.89	**113239**	12	2.5
Land Cruiser 2.5 TD 4x4	(_J7_)							11.84-	12.89	**113239**	12	2.5
Land Cruiser 2.7	(J12)[2TR-FE]							11.03-		**113239**	12	2.5
Land Cruiser 2.7 90	(_J9_)							04.95-	07.02	**113239**	12	2.5
Land Cruiser 2.8 TD 4x4	(_J7_)[3L]							01.90-	08.01	**113239**	12	2.5
Land Cruiser 3.0 TD 90	(_J9_)[1KZ-TE]							04.95-	07.00	**113239**	12	2.5
Land Cruiser 3.0 TD GX 90 Custom 4WD	(_J8_)[1KZ-T]							01.90-	09.91	**113239**	12	2.5
								01.90-	09.91	**113757**	12	2.2
Land Cruiser 3.4	(J12)							09.02-	08.04	**113239**	12	2.5
Land Cruiser 3.4 Diesel 80 4x4	(_J8_)							01.90-	12.96	**113239**	12	2.5
Land Cruiser 3.5 80 FRT-Top 4WD	(_J8_)[1PZ]							01.90-	08.92	**113239**	12	2.5
Land Cruiser 3.5 FRT-Top 4WD	(_J7_)[1PZ]							01.90-	08.92	**113239**	12	2.5
Land Cruiser 4.0	(J12)							09.02-	08.04	**113239**	12	2.5
Land Cruiser 4.0 Diesel 4x4	(_J7_)[2H]							08.87-	12.89	**113239**	12	2.5
Land Cruiser 4.0 TD 4x4	(_J7_)							01.97-	08.01	**113239**	12	2.5
Land Cruiser 4.2 TD 90 4WD	(_J9_)							08.99-	08.01	**113239**	12	2.5
Land Cruiser 4.2 TDi 24V 100	(_J10_)[1HD-FTE]							01.98-	07.03	**113239**	12	2.5
Land Cruiser 4.5 80	(_J8_)							08.92-	01.98	**113239**	12	2.5
Land Cruiser 4.7 90	(_J9_)							08.02-		**113239**	12	2.5
MR 2 2.0	(_W2_)[3S-FE]	12.89-	08.92	**111705**	14	70						
PZJ75								01.90-	01.95	**113239**	12	2.5
RAV 4 2.0 4x4	(SXA1_)	04.94-	09.97	**111468**	14	80		04.94-		**111463**	12	1.0
		04.94-	09.97	**111517**	14	70						
Starlet 1.3 XL	(_P8_)[2E]	12.89-	06.91	**110496**	14	60						
		12.89-	01.92	**110628**	14	45						
Stout 2.2	[4Y]							01.68-		**110152**	12	0.9
TRUCKS EU												
Coaster 4.2		01.93-		**113202#**	28	85		01.93-	05.97	**111679**	24	4.5
FORK LIFTS												
2FD100	[2D]							01.84-	01.93	**110507**	24	4.5

2FD115	[2D]						01.84-	01.93	**110507**	24	4.5
2FD135	[2D]						01.84-	01.93	**110507**	24	4.5
2FG-7				**110629**	14	35					
2FG-9				**110629**	14	35					
2FGL-7				**110629**	14	35					
2FGL-9				**110629**	14	35					
3FD.	[2D]						01.80-	01.90	**110507**	24	4.5
3FG-20		01.78-	01.82	**112048#**	14	50					
3FG-23		01.79-	01.82	**112048#**	14	50					
3FG-25		01.78-	01.82	**112048#**	14	50					
3FGC-10		01.80-	01.88	**112048#**	14	50					
3FGC-13		01.80-	01.88	**112048#**	14	50					
3FGC-15		01.80-	01.88	**112048#**	14	50					
3FGL..		01.78-	01.82	**112048#**	14	50					
4FG..		01.78-	01.86	**112048#**	14	50					
4FGC..		01.80-	01.88	**112048#**	14	50					
4FGL..		01.78-	01.86	**112048#**	14	50					
4SG-10				**110629**	14	35					
4SG-12				**110629**	14	35					
4SG-15				**110629**	14	35					
5FD-10		01.89-	01.94	**110629**	14	35					
5FD-14		01.89-	01.94	**110629**	14	35					
5FD-15		01.89-	01.94	**110629**	14	35					
5FD-18		01.89-	01.94	**110629**	14	35					
5FD-20		01.89-	01.94	**110629**	14	35					
5FD-23		01.89-	01.94	**110629**	14	35					
5FD-25		01.89-	01.94	**110629**	14	35					
5FD40		01.88-	01.93	**111018**	14	50	01.88-	01.93	**110490**	24	4.5
		01.89-	01.94	**112252**	28	25					
5FD45		01.89-	01.94	**112252**	28	25	01.88-	01.94	**110490**	24	4.5
5FD50		01.90-	01.94	**112252**	28	25	01.90-		**110490**	24	4.5
5FD60		01.90-	01.94	**112252**	28	25	01.90-		**110490**	24	4.5
5FD70		01.90-	01.94	**112252**	28	25	01.90-		**110490**	24	4.5
5FDL-10		01.89-	01.94	**110629**	14	35					
5FDL-14		01.89-	01.94	**110629**	14	35					
5FDL-15		01.89-	01.94	**110629**	14	35					
5FDL-18		01.89-	01.94	**110629**	14	35					
5FDL-20		01.89-	01.94	**110629**	14	35					
5FDL-23		01.89-	01.94	**110629**	14	35					
5FDL-25		01.89-	01.94	**110629**	14	35					
5FG10		01.89-	01.94	**110629**	14	35	01.89-		**111189**	12	0.8
							01.86-	01.94	**110411**	12	1.4
5FG14		01.89-	01.94	**110629**	14	35	01.89-		**111189**	12	0.8
							01.86-	01.94	**110411**	12	1.4
5FG15		01.89-	01.94	**110629**	14	35	01.89-		**111189**	12	0.8
5FG18		01.89-	01.94	**110629**	14	35	01.89-		**111189**	12	0.8
5FG20		01.89-	01.94	**110629**	14	35					
		01.86-	01.88	**111017**	14	50					
		01.89-		**111018**	14	50					
5FG23		01.86-	01.88	**111017**	14	50					
		01.89-	01.93	**111018**	14	50					
		01.89-	01.94	**110629**	14	35					
5FG25		01.86-	01.88	**111017**	14	50					
		01.89-	01.93	**111018**	14	50					
		01.89-	01.94	**110629**	14	35					
5FG-28		01.89-	01.94	**110629**	14	35					
5FG-30		01.89-	01.94	**110629**	14	35					
5FG35		01.89-		**111018**	14	50					
5FG38		01.89-		**111018**	14	50					
5FG40		01.89-		**111018**	14	50					
5FG45		01.90-		**111018**	14	50					
5FG50							01.94-		**110411**	12	1.4
5FG60		01.90-		**111018**	14	50					
5FGL10		01.89-	01.94	**110629**	14	35	01.86-		**110411**	12	1.4
							01.89-		**111189**	12	0.8
5FGL14		01.89-	01.94	**110629**	14	35	01.86-		**110411**	12	1.4
							01.89-		**111189**	12	0.8
5FGL15		01.89-	01.94	**110629**	14	35	01.86-		**110411**	12	1.4
							01.89-		**111189**	12	0.8
5FGL18		01.89-	01.94	**110629**	14	35	01.86-		**110411**	12	1.4
							01.89-		**111189**	12	0.8
5FGL20		01.86-	01.88	**111017**	14	50	01.89-		**110411**	12	1.4
		01.89-	01.94	**110629**	14	35					
		01.89-		**111018**	14	50					
5FGL23		01.86-	01.88	**111017**	14	50					
		01.89-	01.94	**110629**	14	35					
		01.89-		**111018**	14	50					
5FGL-25		01.89-	01.94	**110629**	14	35					
6FDL-10				**110629**	14	35					
6FDL-14				**110629**	14	35					
6FDL-15				**110629**	14	35					
6FDL-18				**110629**	14	35					
6FDL-20				**110629**	14	35					
6FDL-23				**110629**	14	35					
6FDL-25				**110629**	14	35					
6FG-10				**110629**	14	35					
6FG-14				**110629**	14	35					
6FG-15				**110629**	14	35					
6FG-18				**110629**	14	35					
6FG-20				**110629**	14	35					
6FG-23				**110629**	14	35					
6FG-25				**110629**	14	35					
6FG-28				**110629**	14	35					
6FG-30				**110629**	14	35					
6FGL-10				**110629**	14	35					
6FGL-14				**110629**	14	35					
6FGL-15				**110629**	14	35					
6FGL-18				**110629**	14	35					
6FGL-20				**110629**	14	35					

6FGL-23				**110629**	14	35					
6FGL-25				**110629**	14	35					
7FD10		01.98-		**112358**	14	55					
7FD14		01.98-		**112358**	14	55					
7FD15		01.98-		**112358**	14	55					
7FD18		01.98-		**112358**	14	55					
7FD20		01.98-		**112358**	14	55		01.98-	**113238**	12	2.7
								01.98-	**112036**	12	2.5
7FD23		01.98-		**112358**	14	55		01.98-	**113238**	12	2.7
								01.98-	**112036**	12	2.5
FD100	[2D]							01.82- 01.84	**110507**	24	4.5
FG20	[2R]			**110137**	14	30			**110411**	12	1.4
				110138	14	40					
FG23		01.78-	01.82	**112048#**	14	50					
FG25	[5R]			**110137**	14	30			**110411**	12	1.4
				110138	14	40					
FGC23		01.80-	01.88	**112048#**	14	50					
FGL..		01.78-	01.86	**112048#**	14	50					
Triumph											
PASSANGER CARS EU											
Acclaim 1.3	[EJ]	01.82-	12.85	**110382#**	14	45		01.82- 12.85	**110297**		
Spitfire 1.3	[FM3]	01.71-	01.72	**110178**	14	36		01.71- 12.72	**111103**	12	0.8
Spitfire 1.5 1500	[FM11]	01.75-	12.80	**110178**	14	36		01.75- 12.80	**111103**	12	0.8
TR 2.0	[CG2]	01.73-	12.81	**110179**	14	36					
TR 2.5	[CF1]	01.69-	12.76	**110179**	14	36					
		01.72-	12.76	**110178**	14	36					
PASSANGER CARS US											
GT 2.0								01.68- 01.73	**111102**	12	0.8
Spitfire 1.2								01.63- 01.67	**111102**	12	0.8
Spitfire 1.3								01.68- 01.72	**111102**	12	0.8
Spitfire 1.5	[FP]	01.75-	01.79	**110178**	14	36		01.75- 01.79	**111102**	12	0.8
	[W]	01.80-	01.80	**110178**	14	36		01.80- 01.80	**111102**	12	0.8
		01.73-	01.74	**110178**	14	36		01.73- 01.74	**111102**	12	0.8
Stag 3.0								01.71- 01.73	**110336**	12	0.75
TR 2.0	[1]	01.81-	01.81	**110179**	14	36		01.81- 01.81	**110868**	12	1.1
	[CL]	01.75-	01.79	**110179**	14	36		01.75- 01.79	**110868**	12	1.1
	[CV]	01.77-		**110179**	14	36					
	[J]	01.80-	01.80	**110179**	14	36		01.80- 01.80	**110868**	12	1.1
		01.82-		**110179**	14	36					
TR 2.5	[CF]	01.75-	01.76	**111184**	14	43					
		01.68-	01.73	**110178**	14	36		01.68- 01.70	**111102**	12	0.8
TR 3.5		01.80-	01.81	**111185**	14	43					
Universal											
MISC.											
Universal unit				**112285#**	14	80					
				110977	28	35					
				111355	14	65					
Ursus											
AGRICULTURE											
300								01.75- 01.82	**110493**	12	3.6
900									**110551**	12	3.0
1000									**110551**	12	3.0
1100									**110551**	12	3.0
3000									**111013#**	12	3.0
4000									**111013#**	12	3.0
5000									**111013#**	12	3.0
C									**110545**	12	3.0
									110551	12	3.0
Various Models								01.50-	**110493**	12	3.6
Valpadana											
AGRICULTURE											
2000 0.7	[7LD665]							03.88- 12.90	**113268**	12	1.6
Various Models									**113268**	12	1.6
									112171	12	1.1
									110844	12	2.2
VMC								04.84-	**112171**	12	1.1
Valtra											
AGRICULTURE											
2000 Series		01.85-		**112742**	14	90					
300 Series		01.83-		**113574**	14	65					
		01.89-	01.94	**111362**	14	55					
400 Series	[411C]							01.81- 01.85	**113484**	24	4.0
		01.83-		**113574**	14	65					
		01.89-	01.94	**111362**	14	55					
500 Series 3.3		08.82-		**113574**	14	65		01.69- 01.75	**110545**	12	3.0
600 Series 3.3		08.82-		**113574**	14	65		08.82- 06.94	**110545**	12	3.0
600 Series 6.6	[611C]							01.75- 12.85	**113484**	24	4.0
6000 Series		01.91-		**110968**	14	70					
		01.91-		**111355**	14	65					
		01.90-		**113574**	14	65					
700 Series 4.4		08.82-		**113574**	14	65		01.71- 01.72	**110545**	12	3.0
800 Series 4.4		08.82-		**113574**	14	65		08.82- 06.94	**110545**	12	3.0
8000 Series	[612D]	01.90-	01.93	**111355**	14	65					
	[612DS]	01.90-	01.93	**111355**	14	65					
	[620DS]	01.93-	01.95	**111355**	14	65		01.96-	**110545**	12	3.0
		01.96-		**112556**	14	95					
	[620DW]	01.96-		**112556**	14	95		01.96-	**110545**	12	3.0
	[634DA]	01.98-		**112556**	14	95		01.96- 01.98	**110545**	12	3.0
	[634DS]	01.98-		**112556**	14	95		01.96- 01.98	**110545**	12	3.0
		01.90-		**110968**	14	70					
		09.90-		**111355**	14	65					
900 Series		01.83-		**113574**	14	65					
A 3.3 Turbo	[33DT]								**113901**	12	3.0
A 4.4 Turbo	[44DT]								**113901**	12	3.0
S 8.4	[645D..]	01.02-		**112556**	14	95					
		01.02-		**113610**	14	120					
		01.02-		**113610**	14	120					
		01.02-		**112556**	14	95					

O.E.M. names and numbers are used for reference purposes only.

T			01.02-		**113610**	14	120			04.00-		**113570**	12 4.2
			01.02-		**112556**	14	95						
Various Models												**113570**	12 4.2
X Series			01.99-		**112556**	14	95						
			01.99-		**113610**	14	120						
Various													
TRUCKS US													
Various Models					**112999#**	14	100	Military Equipment, GM 6.2L				**113435**	24 4.5
					112991	14	130			01.79-	01.80	**110436**	12 7.5
					113740	14	160						
					113739	14	130						
MARINE													
Various Models					**111487**	14	160					**110999**	24 7.5
					110577	28	55					**111049**	12
					113633	14	55						
					111761	14	105						
					110976	14	65						
					112237	14	70						
					113152	14	90						
Vauxhall													
PASSANGER CARS EU													
Agila 1.0 12V	[Z10XE]		09.00-		**111824**	14	70	Chas. -19P00893		09.00-		**111123**	12 0.9
		Chas. 1G021260-	09.00-		**111824**	14	70	Chas. 19P00894-		09.00-		**113276**	12 1.1
	[Z10XEP]		08.03-	08.07	**111824**	14	70			08.03-		**113276**	12 1.1
Agila 1.2 16V	[Z12XE]		09.00-		**111824**	14	70			09.00-		**113276**	12 1.1
		Chas. 1G021260-	09.00-		**111824**	14	70			09.00-		**111684**	12 1.4
Agila 1.2 16V Twinport	[Z12XEP]		07.04-	08.07	**111824**	14	70			07.04-		**111123**	12 0.9
Arena 1.9 Diesel	[F8Q600]									03.98-	08.01	**113481**	12 1.4
	[F8Q606]									03.98-	08.01	**113481**	12 1.4
Arena 2.5 Diesel	[S8U758]		03.98-	08.01	**111937**	14	75			03.98-	08.01	**113134**	12 2.2
			03.98-	08.01	**112057**	14	110						
	[S8U780]		03.98-	08.01	**111937**	14	75			03.98-	08.01	**113134**	12 2.2
			03.98-	08.01	**112057**	14	110						
	[S8U782]		03.98-	08.01	**111937**	14	75			03.98-	08.01	**113134**	12 2.2
			03.98-	08.01	**112057**	14	110						
Astra 1.2	[12S]		09.84-	08.91	**110077**	14	50			09.84-	12.88	**110364**	12 0.65
			09.84-	08.91	**110760**					09.84-	08.91	**111055**	12 0.7
			09.84-	12.88	**110925**	14	45						
			09.84-	08.91	**113376**	14	55						
Astra 1.2 16V	[X12XE]		02.98-		**111824**	14	70			09.97-	09.00	**111123**	12 0.9
			03.98-		**112409**	14	100			02.98-	09.00	**113276**	12 1.1
	[Z12XE]		09.00-		**111824**	14	70			09.00-		**111123**	12 0.9
			09.00-		**112409**	14	100			09.00-	09.03	**113276**	12 1.1
			09.00-		**113265#**	14	120			09.00-		**113266#**	12 1.7
		Chas. 12000001-, 15000001-, 16000001-, 18000001-	09.00-		**113265#**	14	120						
Astra 1.2 S	[12S]		02.82-	08.84	**110077**	14	50			02.82-	08.84	**110364**	12 0.65
			02.82-	08.84	**110925**	14	45						
			02.82-	08.84	**110971**	14	65						
			08.82-	08.84	**113376**	14	55						
Astra 1.3	[13S]		09.84-	08.91	**110077**	14	50			09.84-	08.97	**111123**	12 0.9
			09.84-	08.91	**110760**					09.84-	08.87	**111055**	12 0.7
			09.84-	08.91	**113376**	14	55						
Astra 1.3 S	[13S]		09.79-	08.84	**110077**	14	50			09.79-	08.84	**111055**	12 0.7
			09.79-	08.84	**111656**	14	45						
			09.79-	08.84	**113376**	14	55						
Astra 1.3 CDTi	[Z13DTH]		08.05-		**113720**	14	75			08.05-		**113719**	12 1.3
			08.05-		**113722**	14	90			08.05-		**113843**	12 1.1
Astra 1.4	[Z14XEP]		08.04-		**113265#**	14	120			08.04-		**111123**	12 0.9
										03.04-		**112819**	12 1.4
Astra 1.4 16V	[X14XE]		02.98-		**111990**	14	70			09.97-	08.00	**111123**	12 0.9
			02.98-		**112416**	14	100						
	[Z14XE]		02.98-		**111990**	14	70			09.00-		**111123**	12 0.9
			02.98-		**112416**	14	100						
Astra 1.4 i	[C14NZ]		01.90-	08.95	**111166**	14	70			09.91-	09.93	**111055**	12 0.7
			01.90-	09.98	**113376**	14	55			01.90-	09.98	**111123**	12 0.9
			09.91-		**112229**	14	70			01.90-	09.98	**111127**	12 1.4
			09.95-	09.98	**111891**	14	70			09.91-	02.98	**110779**	12 2.0
			09.95-	09.98	**112689**	14	55						
		PS	01.90-	08.92	**111170**	14	65						
		PS	09.92-	09.98	**112229**	14	70						
	[C14SE]		03.91-	08.95	**112775**	14	70			03.91-	09.98	**110779**	12 2.0
			05.93-		**112229**	14	70			03.91-	09.98	**111123**	12 0.9
			09.95-	09.98	**111891**	14	70			03.91-	09.98	**111127**	12 1.4
		PS	03.91-	08.92	**111170**	14	65			03.92-	06.94	**111055**	12 0.7
		PS	09.92-	09.98	**112229**	14	70						
	[X14XE]		01.96-		**111990**	14	70			01.96-		**111123**	12 0.9
			01.96-		**112229**	14	70			09.97-		**111684**	12 1.4
										01.96-		**111127**	12 1.4
Astra 1.4 i 16V	[X14XE]		02.96-	09.98	**112229**	14	70			02.96-	09.98	**111123**	12 0.9
Astra 1.4 S	[14NV]		09.91-	09.93	**111166**	14	70			01.90-	02.95	**111055**	12 0.7
			09.91-	02.98	**111732**	14	120			09.91-		**111127**	12 1.4
			09.91-	09.93	**113376**	14	55			09.91-		**111123**	12 0.9
			09.95-	09.98	**111891**	14	70			09.91-	02.98	**110779**	12 2.0
			09.95-	09.98	**112689**	14	55						
		Chas. S2500016-	09.91-	02.98	**111891**	14	70						
		Chas. S2500016-	09.91-	02.98	**112689**	14	55						
		Chas. -S2500015	09.91-	09.93	**113376**	14	55						
Astra 1.6	[16SV]									02.82-	01.88	**111056**	12 0.8
										09.84-	12.91	**111055**	12 0.7
	[X16SZR]		02.98-		**111990**	14	70			09.97-	09.00	**111123**	12 0.9
			02.98-	09.00	**112416**	14	100			02.98-	09.00	**113276**	12 1.1
	[Z16SE]		09.00-		**111990**	14	70			09.00-		**113266#**	12 1.7
			09.00-		**112416**	14	100			09.00-		**111123**	12 0.9
										09.00-	01.04	**113276**	12 1.1
	[Z16XEP]									03.04-		**113276**	12 1.1

Astra 1.6 16V	[X16XEL]		02.98-		**111990**	14	70			09.97-	08.00	**111123**	12 0.9
			02.98-	08.00	**112416**	14	100						
	[Z16XE]		02.98-		**111990**	14	70			09.97-		**111684**	12 1.4
			02.98-		**112416**	14	100			09.00-		**111123**	12 0.9
Astra 1.6 Dualfuel	[Z16XE]		09.02-		**111990**	14	70			09.02-		**113276**	12 1.1
Astra 1.6 i	[16SV]		01.87-	12.91	**113376**	14	55			09.84-	12.91	**111055**	12 0.7
	[C16LZ]									10.87-	02.93	**111055**	12 0.7
	[C16NZ]		09.91-	08.95	**111166**	14	70			09.91-	02.98	**111123**	12 0.9
			09.91-	08.92	**111170**	14	65			10.87-	04.94	**111055**	12 0.7
			09.95-	02.98	**111891**	14	70						
		PS	09.91-	08.95	**111166**	14	70						
		PS	09.91-	08.92	**111170**	14	65						
		PS	09.92-	02.98	**112229**	14	70						
	[C16SE]		03.92-	08.95	**111166**	14	70			03.92-	02.98	**111127**	12 1.4
			03.92-	02.98	**111426**	14	100			03.92-	02.98	**111123**	12 0.9
			03.92-	02.98	**111732**	14	120			03.92-	02.98	**111055**	12 0.7
			09.92-		**112229**	14	70						
			09.95-		**111891**	14	70						
		PS	03.92-	08.92	**111170**	14	65						
		PS	09.92-	12.94	**112229**	14	70						
	[E16NZ]		01.91-	08.95	**111166**	14	70			09.87-	04.94	**111055**	12 0.7
			09.91-	08.92	**111170**	14	65		Eng. 082382-, 085881	09.87-	12.91	**111127**	12 1.4
			09.95-	02.98	**111891**	14	70			09.91-	02.98	**111123**	12 0.9
		PS	01.91-	08.92	**111170**	14	65						
		PS	09.91-	08.95	**111166**	14	70						
		PS	09.92-	02.98	**112229**	14	70						
	[X16SZ]		03.93-	08.95	**112775**	14	70			07.94-	02.98	**111123**	12 0.9
			07.94-	02.98	**111426**	14	100			07.94-	02.98	**111055**	12 0.7
			07.94-	02.98	**111732**	14	120						
			09.95-	08.96	**111891**	14	70						
		PS	03.93-	08.96	**112229**	14	70						
	[X16SZR]		09.95-	08.97	**111426**	14	100			09.97-		**111684**	12 1.4
			09.95-	08.97	**111732**	14	120			03.92-	09.98	**111123**	12 0.9
			09.95-	09.97	**111891**	14	70			03.92-	09.98	**111127**	12 1.4
		PS	09.95-	08.97	**111170**	14	65						
		PS	09.95-	08.97	**112229**	14	70						
Astra 1.6 i 16V	[X16XEL]		01.94-	02.98	**111732**	14	120			01.94-	02.98	**111055**	12 0.7
			01.94-	09.98	**112229**	14	70			01.94-	02.98	**111123**	12 0.9
			01.94-	02.98	**112558**	14	120						
Astra 1.6 i Eco	[X16SZ]		08.94-	08.95	**112775**	14	70			07.94-	02.98	**111055**	12 0.7
			09.95-	07.96	**111891**	14	70						
		PS	08.94-	07.96	**112229**	14	70						
Astra 1.6 S	[16SH]		02.82-	08.86	**111665#**	14	55			09.81-	08.86	**111698#**	12 1.1
Astra 1.6 Si	[C16SE]		03.91-	08.95	**112775**	14	70			03.92-	02.98	**111127**	12 1.4
			09.95-		**111891**	14	70			03.92-	02.98	**111055**	12 0.7
		PS	03.91-	08.92	**111170**	14	65						
		PS	09.92-	12.94	**112229**	14	70						
Astra 1.6 Diesel	[16D]		02.82-	08.86	**110972**	14	65			03.82-	01.84	**111057**	
										01.85-	01.89	**110839**	12 1.7
	[16DA]		03.82-	08.88	**110972**	14	65			09.84-	12.89	**110839**	12 1.7
			09.84-	12.89	**112182**	28	80						
			09.88-	01.89	**111168**	14	55	W					
			09.88-	12.89	**112056**	14	70						
Astra 1.7 CDTi	[Z17DTH]									03.04-		**112320**	12 1.4
	[Z17DTL]									03.04-		**112320**	12 1.4
Astra 1.7 CDTi 16V	[Z17DTL]		04.03-		**112271**	14	100			04.03-	08.05	**112320**	12 1.4
Astra 1.7 Diesel	[17D]		12.91-	02.98	**111515**	14	70			12.91-	09.92	**110839**	12 1.7
			12.91-	09.92	**112056**	14	70			02.89-	09.92	**111057**	
	[17DR]		02.89-		**111168**	14	55	W		01.89-	09.98	**111057**	
			03.91-	09.98	**111515**	14	70			03.91-	09.98	**110839**	12 1.7
			03.91-	09.98	**112056**	14	70						
Astra 1.7 DTi 16V	[Y17DT]		02.00-		**112271**	14	100			02.00-		**112320**	12 1.4
			02.00-		**112272**	14	70						
		AC	02.00-		**112271**	14	100						
Astra 1.7 TD	[17DT (TC4EE1)]		09.88-	11.95	**111186**	14	70		Chas. -750406	09.88-	09.98	**111274**	12 1.2
			12.91-	09.98	**111515**	14	70		Chas. 997453-	12.91-	02.98	**111690**	12 1.1
			12.91-		**112056**	14	70						
	Chas. -S2..,S5.., S6.., S8999999		12.91-	02.98	**111186**	14	70						
	Chas. -S2..,S5.., S6.., S8999999												
	[X17DTL]		01.94-	09.98	**111515**	14	70			01.94-	09.98	**110839**	12 1.7
			01.94-	09.98	**112056**	14	70						
			02.98-		**112077**	14	70						
			02.98-		**112720**	14	100						
Astra 1.8	[Z18XE]									03.04-		**113276**	12 1.1
Astra 1.8 GTE	[18E]		03.83-	08.86	**110914**	14	45			03.83-	08.86	**111056**	12 0.8
			03.83-	08.86	**110972**	14	65			01.88-	01.91	**111122**	12 1.0
			03.83-	08.86	**111168**	14	55						
			09.84-	08.86	**111800**	14	70						
	[18SE]		09.86-	08.91	**111168**	14	55			09.86-	08.91	**111056**	12 0.8
			09.86-	08.91	**111800**	14	70						
Astra 1.8 16V	[C18XEL]		11.94-		**111426**	14	100			11.94-		**111848**	12 1.0
			11.94-		**112229**	14	70						
	[X18XE]		03.96-		**111426**	14	100			03.96-		**111848**	12 1.0
			03.96-		**112229**	14	70						
	[X18XE1]		02.98-		**111990**	14	70			09.97-	09.00	**112431**	12 1.1
			02.98-		**112416**	14	100			02.98-	09.00	**113276**	12 1.1
	[Z18XE]		09.00-		**111990**	14	70			09.00-	01.04	**113276**	12 1.1
			09.00-		**112416**	14	100			09.00-		**112431**	12 1.1
Astra 1.8 Dualfuel 16V	[Z18XE]		09.02-	08.05	**111990**	14	70			09.02-		**113276**	12 1.1

O.E.M. names and numbers are used for reference purposes only.

Astra 1.8 i	[18E]								AT	09.84-	08.91	**111056**	12	0.8
	[C18NZ]		09.91-	08.92	**111169**	14	70			09.91-	09.98	**111698#**	12	1.1
			09.91-	09.98	**111426**	14	100							
			09.91-	09.98	**112229**	14	70							
			03.92-	09.98	**111514**	14	100							
Astra 1.8 i 16V	[C18XE]		09.94-	10.94	**111426**	14	100			09.94-	10.94	**111848**	12	1.0
			09.94-	02.98	**111732**	14	120							
			09.94-	10.94	**112229**	14	70							
	[C18XEL]		09.94-	12.96	**111426**	14	100			09.94-	12.96	**111848**	12	1.0
			09.94-	02.98	**111732**	14	120							
			09.94-	12.96	**112229**	14	70							
Astra 1.9 CDTi	[Z19DTH]		06.04-		**113904**	14	140							
Astra 2.0 GTE	[20SEH]		09.86-	12.88	**111800**	14	70			03.87-	08.91	**110847**	12	1.4
			01.88-	08.91	**111169**	14	70			03.87-	08.91	**111122**	12	1.0
Astra 2.0 16V	[X20XEV]		02.98-		**111990**	14	70			09.97-		**111848**	12	1.0
			02.98-		**112416**	14	100							
Astra 2.0 16V GTE	[20XE]									05.88-	08.91	**110847**	12	1.4
										05.88-	08.91	**111122**	12	1.0
Astra 2.0 i	[20NE]									01.87-	12.91	**110847**	12	1.4
	[C20NE]		01.91-	08.92	**111169**	14	70			01.91-	12.94	**110847**	12	1.4
			09.91-	02.98	**111732**	14	120			01.91-	09.98	**111698#**	12	1.1
			03.92-	09.98	**111426**	14	100							
			03.92-	09.98	**112229**	14	70							
Astra 2.0 i 16V	[C20XE]		09.91-		**111426**	14	100			09.91-		**111698#**	12	1.1
			09.91-		**111732**	14	120			09.91-		**110847**	12	1.4
			09.91-	02.98	**112056**	14	70							
			09.91-	02.98	**112229**	14	70							
	[X20XEV]		01.94-	09.98	**111426**	14	100			01.94-	09.98	**111848**	12	1.0
			01.94-	09.98	**112229**	14	70							
Astra 2.0 Turbo	[Z20LEL]									03.04-		**111848**	12	1.0
	[Z20LET]		03.02-		**112416**	14	100			03.02-		**111848**	12	1.0
Astra 2.0 Turbo 16V	[Z20LET]		03.00-		**112416**	14	100			03.00-		**111848**	12	1.0
Astra 2.0 Turbo SRi	[Z20LET]		07.02-		**112416**	14	100			07.02-		**111848**	12	1.0
Astra 2.0 Diesel	[X20DTL]		02.98-		**111514**	14	100			02.98-		**113674**	12	2.0
			02.98-		**112204**									
			02.98-		**113879**	14	100							
	[Y20DTL]		09.00-		**112415**	14	120			09.98-		**113674**	12	2.0
			02.98-		**111514**	14	100							
			02.98-		**112204**									
			02.98-		**113879**	14	100							
		A19	09.00-		**112417#**	14	120							
Astra 2.0 DTi 16V	[X20DTH]		08.99-		**111514**	14	100			08.99-		**113674**	12	2.0
			08.99-		**112204**									
			08.99-		**113879**	14	100							
	[Y20DTH]		09.00-		**112415**	14	120			09.00-		**113674**	12	2.0
			08.89-		**111514**	14	100							
			08.99-		**112204**									
			08.99-		**113879**	14	100							
		A19	09.00-		**112417#**	14	120							
Astra 2.2	[Z22SE]		03.00-		**112423**									
			03.00-		**113352**	14	120							
Astra 2.2 16V	[Z22SE]		03.01-		**113352**	14	120			03.01-		**112083**	12	2.8
Astravan 1.4 i	[C14NZ]		01.91-	10.94	**111166**	14	70			09.90-	02.98	**111055**	12	0.7
			01.91-	10.94	**113376**	14	55			09.91-	02.98	**111127**	12	1.4
		PS	01.91-	08.92	**111170**	14	65							
		PS	01.91-	10.94	**112229**	14	70							
Astravan 1.6 i	[C16NZ]		01.91-	08.95	**111166**	14	70			09.91-	02.98	**111127**	12	1.4
			09.95-	08.98	**111891**	14	70			09.91-	02.98	**111055**	12	0.7
		PS	01.91-	08.92	**111170**	14	65							
		PS	09.95-	08.98	**112229**	14	70							
	[X16SZ]		02.94-	08.95	**112775**	14	70			07.94-	02.98	**111055**	12	0.7
			09.95-	10.96	**111891**	14	70							
		PS	02.94-	10.96	**112229**	14	70							
	[X16SZR]		08.98-		**111990**	14	70			08.98-	09.00	**111123**	12	0.9
			08.98-		**112416**	14	100							
	[Z16SE]		09.00-		**111990**	14	70			09.00-		**111123**	12	0.9
			09.00-		**112416**	14	100			09.00-		**113266#**	12	1.7
Astravan 1.7 CDTi	[Z17DTL]		04.04-		**112271**	14	100			04.04-		**112320**	12	1.4
Astravan 1.7 Diesel	[17DR]		01.91-	08.94	**111515**	14	70			01.91-	08.94	**110839**	12	1.7
			01.91-	08.94	**112056**	14	70							
Astravan 1.7 TD	[X17DTL]		01.94-	08.98	**111515**	14	70			01.94-	08.98	**110839**	12	1.7
			01.94-	08.98	**112056**	14	70			08.98-		**111057**		
			08.98-		**112077**	14	70							
Astravan 2.0 Diesel Di	[X20DTL]		08.98-		**111514**	14	100			08.98-		**113674**	12	2.0
			08.98-		**112204**									
Astravan 2.0 DTi	[Y20DTH]		04.04-		**111514**	14	100		Eng. 17883781-	04.04-		**113674**	12	2.0
			04.04-		**112204**									
		A19	04.04-		**112417#**	14	120							
Belmont 1.3	[13S]		09.85-	08.88	**111656**	14	45			09.85-	08.91	**111055**	12	0.7
			09.85-	12.88	**113376**	14	55							
			09.88-	08.91	**111166**	14	70							
Belmont 1.4 i	[C14NZ]		01.90-	12.91	**113376**	14	55			09.90-	12.91	**111055**	12	0.7
Belmont 1.5 DT	[15DT]									01.87-	08.89	**111136**	12	1.4
Belmont 1.6	[16SH]		09.85-	08.91	**110914**	14	45			09.85-	01.88	**111056**	12	0.8
			09.85-	08.91	**111168**	14	55			01.88-	09.93	**111123**	12	0.9
			09.85-	08.91	**113376**	14	55			01.88-	09.93	**111127**	12	1.4
Belmont 1.6 S	[16SH]									01.89-	12.91	**111055**	12	0.7
Belmont 1.6 Diesel	[16DA]		09.85-	08.91	**110972**	14	65			09.85-		**110839**	12	1.7
Belmont 1.7 Diesel	[17D]		12.82-	08.88	**110914**	14	45			01.89-	01.91	**110839**	12	1.7
Belmont 1.8	[18SE]								AT	09.86-	09.93	**111056**	12	0.8
										09.86-	09.93	**111698#**	12	1.1
Belmont 1.8 i	[18E]		09.85-	08.86	**110914**	14	45			09.85-	08.86	**111056**	12	0.8
			09.85-	08.86	**111168**	14	55							
			09.85-	08.86	**111800**	14	70							
	[18SE]		09.86-	08.91	**110914**	14	45			09.86-	01.88	**111056**	12	0.8
			09.86-	08.91	**111168**	14	55			01.88-	08.91	**111122**	12	1.0
			09.86-	08.91	**111800**	14	70							
Brava 2.3	[23P]									08.94-	09.96	**110979**	12	1.0
	[4ZD1]									08.91-	08.94	**110979**	12	1.0

VAUXHALL *continued*

Brava 2.3 4x4	[23P]								08.94-	09.96	**110979**	12	1.0		
	[4ZD1]								09.91-	08.96	**110979**	12	1.0		
Brava 2.5 Diesel	[4JA1]		08.91-	06.94	**111267**	14	50		08.91-	06.94	**112083**	12	2.8		
Brava 2.5 Diesel 4x4	[4JA1T]		06.90-	12.96	**111267**	14	50		06.90-	12.96	**112083**	12	2.8		
			06.90-	12.96	**111767**	14	80								
Brava 2.5 TD	[4JA1T]		07.94-	03.98	**111267**	14	50		07.94-	08.02	**112083**	12	2.8		
			03.97-	08.02	**111767**	14	80								
Brava 2.5 TD 4x4	[4JA1T]		12.96-	03.98	**111267**	14	50		07.94-	08.02	**112083**	12	2.8		
			03.97-	08.02	**111767**	14	80								
Calibra 2.0 i	[C20NE]		03.90-	03.97	**111169**	14	70	Eng. -14608700	10.95-	03.97	**111122**	12	1.0	DR	
								Eng. 14608701-	03.90-	03.97	**111698#**	12	1.1		
Calibra 2.0 i 16V	[C20XE]								06.90-	12.94	**110847**	12	1.4		
Calibra 2.0 i 16V 4x4	[C20XE]								06.90-	02.94	**110847**	12	1.4		
Calibra 2.0 i 4x4	[C20NE]		06.90-	03.97	**111169**	14	70		01.95-	03.97	**111698#**	12	1.1		
									06.90-	12.94	**110847**	12	1.4		
Calibra 2.0 i Turbo 4x4	[C20LET]		03.92-	07.97	**111514**	14	100								
Calibra 2.5 i V6	[C25XE]		02.93-	11.95	**111514**	14	100		04.93-	07.97	**112819**	12	1.4		
			02.93-	11.95	**112558**	14	120								
	[X25XE]		04.93-	07.97	**111514**	14	100		04.93-	07.97	**112819**	12	1.4		
Carlton 1.8	[18NV]		09.86-	12.89	**110763#**	14	55	Chas. K1000099-	09.86-	12.89	**111698#**	12	1.1		
			09.86-	12.89	**111168**	14	55	Chas. -K1000098	09.86-	12.89	**111122**	12	1.0	DR	
			09.86-	12.89	**111169**	14	70								
			09.86-	12.89	**111665#**	14	55								
			09.86-	12.89	**111800**	14	70								
	[E18NVR]		09.88-	08.95	**111169**	14	70	AT	09.87-	03.94	**111698#**	12	1.1		
Carlton 1.8 i	[18SEH]							AT	09.86-	03.94	**111698#**	12	1.1		
									01.86-		**110847**	12	1.4		
									09.86-	03.94	**111698#**	12	1.1		
Carlton 1.8 S	[18S]		11.82-	08.88	**110914**	14	45		10.80-	12.82	**110341**	12	0.8		
			11.82-	08.86	**110972**	14	65		12.82-	08.86	**111056**	12	0.8		
			11.82-	08.86	**111168**	14	55								
	[18SV]		09.86-	10.94	**111168**	14	55	Chas. K1000099-	09.86-	08.95	**111698#**	12	1.1		
			09.86-	08.95	**111169**	14	70	Chas. -K1000098	09.86-	10.94	**111122**	12	1.0	DR	
			09.86-	10.94	**111665#**	14	55								
			09.86-	10.94	**111800**	14	70								
Carlton 1.9									12.82-		**110341**	12	0.8		
Carlton 2.0	[C20NE]		09.86-	10.94	**111168**	14	55		09.86-	10.94	**111698#**	12	1.1		
			09.86-	10.94	**111169**	14	70		09.86-	10.94	**111122**	12	1.0	DR	
			09.86-	10.94	**111665#**	14	55								
			09.86-	10.94	**111800**	14	70								
	[C20NEF]		06.89-	03.94	**111168**	14	55	Chas. K1000099-	06.89-	03.94	**111698#**	12	1.1		
			06.89-	03.94	**111169**	14	70	Chas. -K1000098	06.89-	03.94	**111122**	12	1.0	DR	
			06.89-	03.94	**111665#**	14	55								
			06.89-	03.94	**111800**	14	70								
	[C20NEJ]		06.88-	03.94	**111665#**	14	55	Chas. -K1000098	06.89-	03.94	**111122**	12	1.0	DR	
			09.88-	03.94	**111169**	14	70	Chas. K1000099-	06.89-	03.94	**111698#**	12	1.1		
			06.89-	03.94	**111168**	14	55								
			06.89-	03.94	**111800**	14	70								
Carlton 2.0 i	[20E]		01.83-	12.84	**111168**	14	55		01.83-	12.84	**110770**				
									01.83-	12.84	**110341**	12	0.8		
									01.83-	12.84	**110589#**	12	2.0		
	[20SE]		09.86-	08.88	**110914**	14	45		09.86-	03.94	**111122**	12	1.0	DR	
								AT	09.86-	03.94	**111698#**	12	1.1		
									09.86-	10.94	**110847**	12	1.4		
									09.86-	03.94	**111698#**	12	1.1		
	[C20NEJ]		09.86-	08.88	**110914**	14	45	Chas. K1000099-	06.89-	03.94	**111698#**	12	1.1		
			06.89-	03.94	**111168**	14	55	Chas. -K1000098	06.89-	03.94	**111122**	12	1.0	DR	
			06.89-	03.94	**111169**	14	70								
			06.89-	03.94	**111665#**	14	55								
			06.89-	03.94	**111800**	14	70								
Carlton 2.0 S	[C20NEJ]		10.78-	08.86	**110974**	14	60		10.78-	08.86	**110589#**	12	2.0		
			10.78-	08.86	**111178**	14	70		10.78-	08.86	**110341**	12	0.8		
			10.78-	08.86	**113377#**	14	65								
Carlton 2.2 i	[22E]		11.84-	08.86	**110974**	14	60		11.84-	08.86	**110341**	12	0.8		
			11.84-	08.86	**113376**	14	55								
Carlton 2.3 Diesel	[23D]		01.82-	08.86	**113376**	14	55		05.83-	08.86	**110779**	12	2.0		
	[23YD]		09.86-	03.94	**111164**	14	70		09.86-	03.94	**110844**	12	2.2		
			09.86-	03.94	**111669**	14	55		09.86-	03.94	**110779**	12	2.0		
			09.86-	03.94	**112050#**	14	70								
			09.86-	03.94	**113376**	14	55								
Carlton 2.3 TD	[23YDT]		09.86-	08.88	**111164**	14	70		09.86-	08.88	**110844**	12	2.2		
			09.86-	08.88	**111669**	14	55		09.86-	08.88	**110779**	12	2.0		
			09.86-	08.88	**112050#**	14	70								
Carlton 2.3 TD Intercooler	[23DTR]		09.88-	10.94	**111669**	14	55		09.88-	10.94	**110844**	12	2.2		
			09.88-	10.94	**112050#**	14	70		08.88-	03.94	**110779**	12	2.0		
Carlton 2.4 i	[C24NE]		09.86-	10.94	**111178**	14	70		09.86-	10.94	**111134#**				
		Chas. K1000099-	09.86-	10.94	**111178**	14	70		09.86-	10.94	**112225#**	12	1.4		
Carlton 2.6 i	[C26NE]		09.90-	10.94	**112801**	14	90		09.90-	10.94	**112225#**	12	1.4		
									09.90-	10.94	**111134#**				
Carlton 3.0	[30NE]		03.87-	09.90	**111151#**	14	80		03.87-	09.90	**111134#**				
			03.87-	09.90	**113377#**	14	65								
	[C30LE]		03.87-	12.87	**111151#**	14	80		03.87-	12.87	**111134#**				
			03.87-	12.87	**113377#**	14	65								
	[C30NE]		03.87-	03.94	**111151#**	14	80		03.87-	03.94	**111134#**				
			03.87-	03.94	**113377#**	14	65								
Carlton 3.0 24V	[C30SE]		09.89-	03.94	**111151#**	14	80		09.89-	03.94	**111134#**				
			09.89-	03.94	**113377#**	14	65								
	[C30SEJ]		09.89-	03.94	**111151#**	14	80		09.89-	03.94	**111134#**				
			09.89-	03.94	**113377#**	14	65								
Carlton 3.6 24V Lotus	[C36GET]		01.90-	03.94	**112801**	14	90		01.90-	03.94	**112225#**	12	1.4		
Cavalier 1.3	[13N]		09.81-	08.88	**111656**	14	45		09.81-	08.88	**111055**	12	0.7		
			09.81-	08.88	**113376**	14	55								
			11.88-	08.95	**111169**	14	70								
			08.77-	08.81	**110974**	14	60		08.77-	08.81	**110589#**	12	2.0		
									08.77-	08.81	**110341**	12	0.8		
Cavalier 1.3 S	[13S]		09.81-	08.88	**111656**	14	45		09.81-	08.88	**111055**	12	0.7		
			09.81-	08.88	**113376**	14	55								

O.E.M. names and numbers are used for reference purposes only.

Cavalier 1.4 S	[14NV]		09.88-	08.95	**111166**	14	70			09.88-	11.95	**111123**	12	0.9	
			09.88-	11.95	**113376**	14	55			09.88-	11.95	**111684**	12	1.4	
										09.88-	11.95	**110779**	12	2.0	
										09.88-	12.93	**111055**	12	0.7	
Cavalier 1.6	[16SH]		10.83-	08.88	**110914**	14	45			10.83-	08.88	**111056**	12	0.8	
			10.83-	08.88	**111168**	14	55								
	[16SV]		09.88-	08.95	**111166**	14	70			09.88-	05.93	**110779**	12	2.0	
			09.88-	05.93	**113376**	14	55			09.88-	05.93	**111123**	12	0.9	
										09.88-	05.93	**111127**	12	1.4	
		PS	09.88-	05.93	**111170**	14	65			09.88-	11.95	**111684**	12	1.4	
Cavalier 1.6 1600	[16S]		09.75-	08.81	**110974**	14	60			09.75-	08.81	**110589#**	12	2.0	
			09.75-	08.81	**111178**	14	70			09.75-	08.81	**110341**	12	0.8	
Cavalier 1.6 i	[C16LZ]		08.86-	08.88	**110914**	14	45			08.86-	08.88	**111056**	12	0.8	
			08.86-	08.88	**111168**	14	55								
	[C16NZ]		08.86-	08.88	**110914**	14	45			08.86-	08.88	**111056**	12	0.8	
			08.86-	08.88	**111168**	14	55								
	[E16NZ]		09.88-	11.95	**111166**	14	70			09.87-	12.91	**111055**	12	0.7	
			09.88-	11.95	**112229**	14	70		Eng. 082382-, 085881	09.87-	12.91	**111127**	12	1.4	
			09.88-	11.95	**113376**	14	55			09.88-	11.95	**110779**	12	2.0	
		PS	09.88-	11.95	**111170**	14	65								
		PS	09.88-	11.95	**112229**	14	70								
		Eng. S1000001-	09.88-	11.95	**111891**	14	70								
	[X16SZ]		09.93-	11.95	**113376**	14	55			09.94-	11.95	**111123**	12	0.9	
			09.94-	11.95	**111166**	14	70			09.93-	11.95	**110779**	12	2.0	
		PS	09.94-	11.95	**112229**	14	70								
		Eng. S1000001-	09.94-	11.95	**111891**	14	70								
		Chas. S1000001-	09.94-	11.95	**111891**	14	70								
		Chas. -R7999999	09.94-	11.95	**112775**	14	70								
		Chas. -R7999999						▲							
Cavalier 1.6 N	[16N]									08.75-	08.81	**110341**	12	0.8	
										08.75-	08.81	**110589#**	12	2.0	
										09.81-	08.88	**111056**	12	0.8	
Cavalier 1.6 S	[16S]		08.75-	08.81	**110974**	14	60			08.75-	08.81	**110589#**	12	2.0	
			08.75-	08.81	**111178**	14	70			08.75-	08.81	**110341**	12	0.8	
	[16SH]		09.81-	08.88	**110914**	14	45			09.81-	08.88	**111056**	12	0.8	
			09.81-	08.88	**111168**	14	55								
Cavalier 1.6 Diesel	[16D]		03.82-	08.88	**110972**	14	65			03.82-	08.88	**111057**			
										03.82-	08.88	**110839**	12	1.7	
	[16DA]		03.82-	08.88	**110972**	14	65			03.82-	08.88	**111057**			
										03.82-	08.88	**110839**	12	1.7	
Cavalier 1.6 Diesel 1600	[16D]		03.82-	08.88	**110972**	14	65			03.82-	08.88	**111057**			
										03.82-	08.88	**110839**	12	1.7	
	[16DA]		03.82-	08.88	**110972**	14	65			03.82-	08.88	**111057**			
										03.82-	08.88	**110839**	12	1.7	
Cavalier 1.7 Diesel	[17D]		09.88-	09.92	**112056**	14	70			09.88-	09.92	**111057**			
			11.88-	08.95	**111168**	14	55			09.88-	09.92	**110839**	12	1.7	
	[17DR]		07.92-	11.95	**112056**	14	70			07.92-	11.95	**111057**			
										07.92-	11.95	**110839**	12	1.7	
Cavalier 1.7 TD	[17DT (TC4EE1)]		09.88-	11.95	**111186**	14	70			09.88-	11.95	**111274**	12	1.2	
Cavalier 1.8	[18SV]		09.88-	08.95	**111169**	14	70			09.88-	12.94	**110847**	12	1.4	
										09.88-	12.94	**111122**	12	1.0	DR
	[C18NZ]		09.88-	08.95	**111169**	14	70			09.88-	12.94	**111122**	12	1.0	
										09.88-	12.94	**110847**	12	1.4	BO
	[E18NV]		08.86-	08.88	**111168**	14	55			08.86-	08.88	**111056**	12	0.8	
Cavalier 1.8 i	[18E]		09.81-	08.86	**110914**	14	45			09.81-	08.88	**111056**	12	0.8	
			09.81-	08.88	**111168**	14	55								
	[18SE]		09.81-	08.88	**111168**	14	55			09.86-	08.88	**111056**	12	0.8	
	[C18NZ]		03.90-	11.95	**111169**	14	70			03.90-	12.94	**110847**	12	1.4	
			03.90-	11.95	**111514**	14	100								
Cavalier 1.8 i 1800	[18SE]									03.85-	10.88	**111056**	12	0.8	
Cavalier 1.9 S	[19S]		10.75-	03.78	**110974**	14	60			10.75-	03.78	**110589#**	12	2.0	
			10.75-	03.78	**111178**	14	70			10.75-	03.78	**110341**	12	0.8	
Cavalier 2.0			11.88-	08.95	**111169**	14	70								
Cavalier 2.0 2000	[20S]		08.77-	08.81	**110974**	14	60			08.77-	08.81	**110589#**	12	2.0	
			08.77-	08.81	**111178**	14	70			08.77-	08.81	**110341**	12	0.8	
Cavalier 2.0 i	[20NE]		09.86-	08.88	**110974**	14	60			09.88-	10.92	**110847**	12	1.4	
			09.86-	08.88	**112056**	14	70								
			09.88-	08.95	**111169**	14	70								
			09.88-	10.90	**111514**	14	100								
	[20SEH]		03.87-	08.88	**110974**	14	60			03.87-	09.92	**110847**	12	1.4	
			03.87-	08.88	**112056**	14	70								
			09.88-	09.92	**111169**	14	70								
	[C20NE]		09.86-	08.88	**110974**	14	60			09.86-	12.94	**110847**	12	1.4	
			09.86-	08.88	**112056**	14	70			03.94-	11.95	**111698#**	12	1.1	
			09.88-	11.95	**111169**	14	70								
			09.90-	11.95	**111514**	14	100								
Cavalier 2.0 i 16V	[C20XE]		09.88-	11.95	**112056**	14	70			09.88-	11.95	**111122**	12	1.0	
										09.88-	11.95	**110847**	12	1.4	
	[X20XEV]		09.93-	11.95	**111426**	14	100			09.93-	11.95	**111848**	12	1.0	
			09.93-	11.95	**111732**	14	120								
		PS	09.93-	11.95	**112229**	14	70								
Cavalier 2.0 i 16V 4x4	[C20XE]									09.88-	11.95	**110847**	12	1.4	
										09.88-	11.95	**111122**	12	1.0	
Cavalier 2.0 i 2000	[20SE]		09.86-	08.88	**110974**	14	60			09.86-	08.88	**110847**	12	1.4	
			09.86-	08.88	**112056**	14	70								
Cavalier 2.0 i 4x4	[20NE]		09.88-	08.95	**111426**	14	100		Eng. -14608700	09.88-	08.95	**111122**	12	1.0	DR
			09.88-	08.95	**111732**	14	120		Eng. 14608701-	09.88-	08.95	**111698#**	12	1.1	
		PS	09.88-	08.95	**112229**	14	70								
		Chas. -MV206209, -M1175514, -M5247753	08.88-	08.95	**111169**	14	70								
		Chas. -MV206209, -M1175514, -M5247753	09.88-	08.95	**111169**	14	70								
	[20SEH]		09.88-	09.92	**111169**	14	70			09.88-	09.92	**110847**	12	1.4	
										09.88-	09.92	**111122**	12	1.0	

Cavalier 2.0 i Turbo 4x4	[C20LET]		09.92-	08.95	**111426**	14	100	Eng. 14005934-	09.92-	08.95	**111698#**	12	1.1	
			09.92-	08.95	**111732**	14	120	Eng. -14005933	09.92-	08.95	**111122**	12	1.0	DR
		PS	09.92-	08.95	**112229**	14	70							
Cavalier 2.0 S	[20S]		01.78-	08.81	**110974**	14	60		01.78-	08.81	**110589#**	12	2.0	
			01.78-	08.81	**111178**	14	70		01.78-	08.81	**110341**	12	0.8	
Cavalier 2.5 V6	[C25XE]		02.93-	11.95	**111514**	14	100		02.93-	11.95	**112819**	12	1.4	
			02.93-	11.95	**112558**	14	120							
Chevette 1.3	[13N]		01.75-	01.80	**110178**	14	36		03.75-	12.85	**111102**	12	0.8	
			01.75-	01.80	**111185**	14	43							
			03.75-	12.85	**110077**	14	50							
			01.80-	01.84	**110925**	14	45							
	[13S]		03.75-	12.85	**110077**	14	50		03.75-	12.85	**111102**	12	0.8	
			03.75-	01.80	**110178**	14	36							
			03.75-	01.80	**111185**	14	43							
			01.80-	12.85	**110925**	14	45							
Combo 1.2	[C12NZ]		07.94-		**111166**	14	70		07.94-	08.97	**111123**	12	0.9	
			07.94-		**111891**	14	70		07.94-	10.01	**111684**	12	1.4	
			07.94-	10.01	**112689**	14	55							
			07.94-	10.01	**113376**	14	55							
		PS	07.94-		**111897#**	14	55							
		ACPS	07.94-		**112229**	14	70							
	[X12SZ]		07.84-	10.01	**113376**	14	55		07.94-	08.97	**111123**	12	0.9	
			07.94-		**111166**	14	70		07.94-	10.01	**111684**	12	1.4	
			07.94-		**111891**	14	70							
			07.94-		**112689**	14	55							
		PS	07.94-		**111897#**	14	55							
		ACPS	07.94-		**112229**	14	70							
Combo 1.4	[C14NZ]		07.94-	03.96	**112689**	14	55		07.94-	08.97	**111123**	12	0.9	
			07.94-	03.96	**113376**	14	55							
		PS	07.94-	03.96	**111897#**	14	55							
		AT	07.94-	03.96	**111166**	14	70							
		AT	07.94-	03.96	**111891**	14	70							
		ACPS	07.94-	03.96	**111426**	14	100							
		ACPS	07.94-	03.96	**112229**	14	70							
	[C14SE]		07.94-	10.01	**111426**	14	100		07.94-	08.97	**111123**	12	0.9	
			07.94-		**112689**	14	55		07.94-	10.01	**111684**	12	1.4	
			07.94-	10.01	**113376**	14	55							
		PS	07.94-		**111897#**	14	55							
		PS	07.94-		**112229**	14	70							
		Chas. -R3999999, -R4999999, -S6000012	07.94-	10.01	**112805**	14	55							
		AC	07.94-		**111732**	14	120							
		AC	07.94-		**112229**	14	70							
	[Z14XEP]		01.04-		**113265#**	14	120		01.04-		**111123**	12	0.9	
Combo 1.6	[Z16SE]		10.01-		**111990**	14	70		10.01-		**111684**	12	1.4	
			10.01-		**112416**	14	100		10.01-		**111123**	12	0.9	
Combo 1.7 Diesel	[17D (4EE1)]		07.94-		**111186**	14	70	Eng. -00877695	07.94-		**111136**	12	1.4	
			04.96-		**111515**	14	70	Eng. 877696-	07.94-		**111534**	12	1.4	
	[X17D (4EE1)]		04.96-		**111186**	14	70	Eng. 877696-	04.96-		**111534**	12	1.4	
			04.96-		**111515**	14	70	Eng. -00877695	04.96-		**111136**	12	1.4	
Combo 1.7 Diesel 16V	[Y17DTL]								09.01-		**112320**	12	1.4	
Combo 1.7 DTi	[Y17DT]		10.01-		**112272**	14	70		10.01-		**112320**	12	1.4	
		AC	10.01-		**112271**	14	100							
Corsa 1.0 12V	[Z10XE]		09.00-	02.01	**111824**	14	70	Chas. 19P00894-	09.00-	08.03	**113276**	12	1.1	
			09.00-	02.01	**112409**	14	100	Chas. -19P00893	09.00-	08.03	**111123**	12	0.9	
			09.00-	02.01	**113265#**	14	120							
Corsa 1.0 i 12V	[X10XE]		11.96-		**111824**	14	70		11.96-	09.00	**111123**	12	0.9	
			11.96-		**111999#**	14	55							
Corsa 1.2 16V	[Z12XE]		09.00-	02.01	**111824**	14	70		09.00-		**113276**	12	1.1	
			09.00-	02.01	**112409**	14	100		09.00-		**111684**	12	1.4	
			09.00-	02.01	**113265#**	14	120		09.00-		**111123**	12	0.9	
		Chas. -16999999	09.00-	02.01	**111824**	14	70							
Corsa 1.2 i	[C12NZ]		03.93-		**111166**	14	70		03.93-	08.97	**111123**	12	0.9	
			03.93-		**111891**	14	70		09.94-	08.00	**111684**	12	1.4	
			03.93-		**112689**	14	55		09.94-	08.00	**113276**	12	1.1	
			03.93-	09.00	**113376**	14	55							
		PS	03.93-		**111897#**	14	55							
		ACPS	03.93-		**112229**	14	70							
	[X12SZ]		03.93-		**111166**	14	70		04.94-	08.00	**113276**	12	1.1	
			03.93-		**111891**	14	70		03.93-	08.97	**111123**	12	0.9	
			03.93-		**112689**	14	55							
			03.93-	09.00	**113376**	14	55							
		PS	03.93-		**111897#**	14	55							
		ACPS	03.93-		**112229**	14	70							
Corsa 1.2 i 16V	[X12XE]		03.98-	09.00	**111824**	14	70		03.98-	09.00	**111123**	12	0.9	
			03.98-	09.00	**111999#**	14	55							
Corsa 1.2 Dualfuel 16V	[Z12XE]		08.01-	08.04	**112409**	14	100		08.01-	08.04	**113276**	12	1.1	
			08.01-	08.04	**113265#**	14	120		08.01-	08.04	**111123**	12	0.9	
		Chas. -16999999	08.01-	08.04	**111824**	14	70							
Corsa 1.3 CDTi 16V	[Z13DT]		04.04-		**112416**	14	100		04.04-		**113719**	12	1.3	
			04.04-		**113720**	14	75		04.04-		**113843**	12	1.1	
			04.04-		**113722**	14	90							
Corsa 1.4 16V	[Z14XE]		09.00-	08.03	**111990**	14	70		09.00-		**111123**	12	0.9	
									09.00-		**111684**	12	1.4	
									09.00-		**113276**	12	1.1	
Corsa 1.4 i	[C14NZ]		03.93-		**111426**	14	100		03.93-	09.00	**111123**	12	0.9	
			03.93-		**112229**	14	70		09.94-	08.00	**111684**	12	1.4	
			03.93-		**112689**	14	55							
			09.93-	09.00	**113376**	14	55							
		PS	03.93-		**111897#**	14	55							
		PS	03.93-		**112229**	14	70							
		AT	03.93-		**111891**	14	70							
		AC	03.93-		**111426**	14	100							
	[C14SE]		03.93-	09.00	**113376**	14	55		03.93-	09.00	**111123**	12	0.9	
			04.94-	08.00	**111426**	14	100							
	[X14SZ]		03.93-	09.00	**113376**	14	55		03.93-	09.00	**111123**	12	0.9	
									09.94-	08.00	**111684**	12	1.4	

O.E.M. names and numbers are used for reference purposes only.

Corsa 1.4 i 16V	[X14XE]		09.94-	08.99	**111426**	14	100			09.94-	09.00	**111123**	12	0.9
			09.94-		**111897#**	14	55							
			09.94-		**112229**	14	70							
			09.94-	08.99	**112689**	14	55							
		PS	09.94-	08.99	**111897#**	14	55							
		PS	09.94-	08.99	**112229**	14	70							
Corsa 1.5 Diesel	[15D]		03.93-		**111186**	14	70		Eng. -00877695	03.93-		**111136**	12	1.4
			03.93-	09.00	**111515**	14	70		Eng. 877696-	03.93-		**111534**	12	1.4
Corsa 1.5 TD	[15DT (T4EC1)]		03.93-		**111186**	14	70			03.93-		**111534**	12	1.4
			09.96-		**111515**	14	70			03.93-		**111136**	12	1.4
	[X15DT (T4EC1)]		04.96-		**111186**	14	70			04.96-		**111534**	12	1.4
			04.96-		**111515**	14	70			04.96-		**111136**	12	1.4
Corsa 1.6 GSi 16V	[C16XE]		03.93-		**111426**	14	100			03.93-		**111123**	12	0.9
			03.93-		**111897#**	14	55			09.94-	08.00	**111684**	12	1.4
			03.93-		**112229**	14	70							
Corsa 1.6 i 16V	[X16XE]		09.94-		**111426**	14	100			09.94-	09.00	**111123**	12	0.9
			09.94-		**111897#**	14	55							
			09.94-		**112229**	14	70							
Corsa 1.7 CDTi 16V	[Z17DTH]		04.04-		**112272**	14	70			04.04-		**112320**	12	1.4
Corsa 1.7 Diesel	[17D]		03.93-		**111186**	14	70		Eng. -00877695	03.93-		**111136**	12	1.4
			02.96-		**111515**	14	70		Eng. 877696-	03.93-		**111534**	12	1.4
	[X17D]		04.96-		**111186**	14	70		Eng. -00877695	04.96-		**111136**	12	1.4
			04.96-		**111515**	14	70		Eng. 877696-	04.96-		**111534**	12	1.4
Corsa 1.7 DT 16V	[Y17DTL]		09.00-		**112272**	14	70			09.00-		**112320**	12	1.4
		AC	09.00-		**112271**	14	100							
Corsa 1.7 DTi 16V	[Y17DT]		09.00-		**112271**	14	100			09.00-	08.03	**112320**	12	1.4
			09.00-		**112272**	14	70							
Corsa 1.8 16V	[Z18XE]		09.00-		**111990**	14	70			09.01-		**113276**	12	1.1
Corsavan 1.2 16V	[Z12XE]		09.00-		**111824**	14	70			09.00-	08.04	**113276**	12	1.1
			09.00-		**112409**	14	100							
			09.00-		**113265#**	14	120							
		Chas. 23000001-, 24000001-, 26000001-	09.00-		**113265#**	14	120							
Corsavan 1.2 Dualfuel 16V	[Z12XE]		08.01-		**113265#**	14	120			08.01-		**111123**	12	0.9
										08.01-		**113276**	12	1.1
Corsavan 1.3 CDTi 16V	[Z13DT]		04.04-		**112416**	14	100			04.04-		**113843**	12	1.1
										04.04-		**113719**	12	1.3
Corsavan 1.4 i	[C14NZ]		01.94-		**111426**	14	100			01.94-	09.00	**113276**	12	1.1
			01.94-		**112229**	14	70							
			01.94-		**112689**	14	55							
			01.94-	09.00	**113376**	14	55							
		PS	01.94-		**111897#**	14	55							
		PS	01.94-		**112229**	14	70							
		AT	01.94-		**111891**	14	70							
		AC	01.94-		**111426**	14	100							
Corsavan 1.7 Diesel	[17D (4EE1)]	Eng. 00975025-	03.93-		**111515**	14	70		Eng. -00877695	01.94-		**111136**	12	1.4
		Eng. -00975024	03.93-		**111186**	14	70		Eng. 877696-	03.93-		**111534**	12	1.4
	[X17D (4EE1	Eng. 00975025-	04.96-		**111515**	14	70		Eng. -00877695	01.94-		**111136**	12	1.4
		Eng. -00975024	04.96-		**111186**	14	70		Eng. 877696-	04.96-		**111534**	12	1.4
	[Y17DTL]		09.00-		**112272**	14	70			09.00-	08.03	**112320**	12	1.4
		AC	09.00-		**112271**	14	100							
Corsavan 1.7 DTi 16V	[Y17DT]		09.00-		**112272**	14	70			09.00-	08.03	**112320**	12	1.4
		AC	09.00-		**112271**	14	100							
Firenza 1.3 1300			01.71-	10.73	**110178**	14	36							
Firenza 1.8 1800			01.72-	10.73	**110989#**	14	35							
Frontera 2.0 i 4x4 Sport	[C20NE]		01.92-		**111169**	14	70			03.92-		**111122**	12	1.0
			03.92-	10.98	**111075**	14	55			03.92-		**110847**	12	1.4
			02.95-	10.98	**111426**	14	100			03.92-		**111698#**	12	1.1
			02.95-	10.98	**111732**	14	120							
	[X20SE]		03.92-	10.98	**111075**	14	55			02.95-		**110847**	12	1.4
			02.95-	08.98	**111426**	14	100			02.95-		**111122**	12	1.0
		AC	02.95-	08.98	**111732**	14	120			02.95-		**111698#**	12	1.1
Frontera 2.2 i	[X22SE]		02.95-		**111426**	14	100			02.95-		**111848**	12	1.0
			02.95-		**111732**	14	120							
			10.98-		**111514**	14	100							
	[Y22SE]		10.98-		**111514**	14	100							
Frontera 2.2 i 4x4 Long	[X22XE]		03.95-		**111426**	14	100			03.95-		**111848**	12	1.0
			03.95-		**111732**	14	120							
Frontera 2.2 DTi	[X22DTH]		09.98-		**111986#**	14	100			09.98-		**113674**	12	2.0
	[Y22DTH]		09.98-		**111986#**	14	100			09.98-		**113674**	12	2.0
Frontera 2.3 TD 4x4 Long	[23DTR]		01.92-		**111164**	14	70			03.92-	10.98	**112822**	24	4.5
			01.92-		**112050#**	14	70			03.92-	10.98	**110779**	12	2.0
										03.92-		**110844**	12	2.2
Frontera 2.4 i 4x4 Long	[C24NE]		03.92-		**111178**	14	70			03.92-		**112225#**	12	1.4
			03.92-		**113377#**	14	65							
Frontera 2.5 TD 4x4 Long	[25TDS]									06.96-	08.98	**111724**	12	2.0
Frontera 2.5 TD 4x4 Sport	[25TDS]									06.96-	08.98	**111724**	12	2.0
Frontera 2.8 TD 4x4 Long	[28TDI]		03.95-		**111767**	14	80			03.95-		**111559**	12	2.0
Frontera 2.8 TD 4x4 Sport	[28TDI]		03.95-	08.96	**111767**	14	80			03.95-	08.96	**111559**	12	2.0
Magnum 1.8 1800			01.74-	10.77	**110179**	14	36			01.76-	10.77	**111103**	12	0.8
Meriva 1.3 CDTi	[Z13DTJ]		09.03-		**113720**	14	75			09.03-		**112320**	12	1.4
Meriva 1.4 16V Twinport	[Z14XEP]									07.04-		**111123**	12	0.9
Meriva 1.6 i	[Z16SE]		05.03-		**112416**	14	100			03.03-		**111684**	12	1.4
										03.03-		**113276**	12	1.1
Meriva 1.6 i 16V	[Z16XE]		03.03-		**111990**	14	70			03.03-		**111684**	12	1.4
										03.03-		**113276**	12	1.1
Meriva 1.7 CDTi 16V	[Z17DTH]		04.04-		**112271**	14	100			04.04-		**112320**	12	1.4
Meriva 1.8 i 16V	[Z18XE]		03.03-		**111990**	14	70			05.03-		**113276**	12	1.1
Midi 1.8	[4ZB1]									09.84-	05.88	**110317#**	12	0.8
Midi 2.0 Diesel	[55D]		09.84-	05.88	**110698**					09.84-	05.88	**110718**	12	1.4
Midi 2.2 Diesel	[4FD1]		01.88-		**111291**	14	55			07.90-		**110316**	12	2.0
Midi 2.4 Diesel	[24TD]									10.94-	08.97	**110316**	12	2.0
	[4FG1T]									09.94-		**110316**	12	2.0
Monterey 3.0 DTi	[4JX1]									04.98-	12.99	**112083**	12	2.8
Monterey 3.1 TD 4x4	[4JG2TC]		09.91-		**111267**	14	50			01.95-		**111559**	12	2.0
			09.91-		**112228**	14	60							
			03.92-		**111767**	14	80							

Movano 1.9 DTi	[F9Q770]		09.00-	10.01	**112473**	14	120		09.00-	10.01	**113256**	12	1.8
	[F9Q774]		10.01-		**113248**	14	120		10.01-		**112474**	12	1.8
		AC	10.01-		**112471**	14	125						
Movano 2.0 DTi	[G9T720]		09.00-		**112471**	14	125		09.00-		**112475**	12	2.1
			09.00-		**113248**	14	120						
Movano 2.2 DTi	[G9T720]		09.00-		**112471**	14	125		09.00-		**112475**	12	2.1
			09.00-		**113248**	14	120						
Movano 2.5 CDTi	[G9U754]		04.04-		**113837**	14	150		04.04-		**112475**	12	2.1
Movano 2.5 Diesel	[S8U]		10.98-		**111937**	14	75						
Movano 2.5 DTi	[G9U720]		10.01-		**113245**	14	125		10.01-		**112475**	12	2.1
			10.01-		**113248**	14	120						
			10.01-		**113837**	14	150						
	[G9U724]		10.01-		**113248**	14	120						
			10.01-		**113837**	14	150						
	[G9U750]		10.01-		**113248**	14	120						
			10.01-		**113837**	14	150						
	[G9U754]		10.01-		**113248**	14	120						
			10.01-		**113837**	14	150						
Movano 2.8 DTi	[S9W702]		06.98-	10.01	**111937**	14	75						
Movano 2.8 TDi	[S9W702]		10.98-	10.01	**111937**	14	75		10.98-	10.01	**112103**	12	2.2
Nova 1.0	[10S]		09.82-	08.88	**111656**	14	45		09.82-	03.93	**110364**	12	0.65
			09.82-	08.88	**113376**	14	55						
			09.88-	03.93	**111166**	14	70						
Nova 1.2	[12ST]		05.83-	02.90	**111656**	14	45		05.83-	02.90	**111055**	12	0.7
			05.83-	02.90	**113376**	14	55						
Nova 1.2 i	[12NC]		05.83-	03.93	**111166**	14	70		05.83-	03.93	**111055**	12	0.7
			05.83-	08.88	**111656**	14	45						
			05.83-	08.88	**113376**	14	55						
	[C12NZ]		09.89-	03.93	**111166**	14	70		09.90-	03.93	**111127**	12	1.4
									09.90-	03.93	**111123**	12	0.9
	[E12GV]		01.85-	03.93	**111166**	14	70		05.83-	03.93	**111055**	12	0.7
			01.85-	08.88	**111656**	14	45						
			01.85-	08.88	**113376**	14	55						
Nova 1.2 N	[12NC]		01.85-	10.87	**111656**	14	45		01.85-	10.87	**111055**	12	0.7
			01.85-	10.87	**113376**	14	55						
	[12NV]		01.90-	03.93	**111166**	14	70		01.90-	03.93	**111123**	12	0.9
			01.90-	03.93	**113376**	14	55		01.90-	03.93	**111127**	12	1.4
	[E12GV]		05.83-	08.94	**111166**	14	70		05.83-	03.93	**111055**	12	0.7
			05.83-	08.94	**111656**	14	45						
			05.83-	08.94	**113376**	14	55						
Nova 1.2 S	[12ST]		09.82-	02.90	**111656**	14	45		09.82-	02.90	**111055**	12	0.7
			09.82-	02.90	**113376**	14	55						
Nova 1.3 i	[13NB]		09.85-	10.89	**111656**	14	45		09.85-	10.89	**111055**	12	0.7
			09.85-	10.89	**113376**	14	55						
	[C13N]		09.89-	03.93	**111166**	14	70		09.90-	03.93	**111123**	12	0.9
									09.90-	03.93	**111127**	12	1.4
Nova 1.3 S	[13SB]		09.82-	10.89	**111656**	14	45		09.82-	10.89	**111055**	12	0.7
			09.82-	10.89	**113376**	14	55						
Nova 1.4 i	[C14NZ]		01.89-	03.93	**113376**	14	55		01.90-	03.93	**111127**	12	1.4
			01.90-	03.93	**111166**	14	70		01.90-	03.93	**111123**	12	0.9
Nova 1.4 S	[14NV]		01.90-	03.93	**111166**	14	70		09.89-		**111055**	12	0.7
			01.90-	02.93	**113376**	14	55		01.90-	03.93	**111123**	12	0.9
									01.90-	03.93	**111127**	12	1.4
Nova 1.5 Diesel	[15D]		08.89-	03.93	**111187**	14	70		09.87-	03.93	**111136**	12	1.4
			01.90-	03.93	**111467**	14	70						
Nova 1.5 TD	[15DT (T4EC1)]		08.89-	03.93	**111187**	14	70		01.90-	03.93	**111274**	12	1.2
			01.90-	03.93	**111467**	14	70						
Nova 1.6 GSi	[C16SE]		02.92-	03.93	**111166**	14	70						
			02.92-	03.93	**113376**	14	55						
	[C16SEI]		09.89-	03.93	**111166**	14	70		09.89-	03.93	**111123**	12	0.9
									09.89-	03.93	**111127**	12	1.4
	[E16SE]		05.88-	08.88	**113376**	14	55		05.88-	03.92	**111123**	12	0.9
			09.88-	03.92	**111166**	14	70		05.88-	03.92	**111127**	12	1.4
Novavan 1.2	[12NV]		01.90-	10.94	**111166**	14	70		01.90-	10.94	**111127**	12	1.4
									01.90-	10.94	**111123**	12	0.9
Novavan 1.5 Diesel	[15D (4EC1)]		01.91-	10.94	**111187**	14	70		01.91-	10.94	**111136**	12	1.4
			01.91-	10.94	**111467**	14	70						
Omega 2.0	[X20SE]		03.94-	09.99	**111514**	14	100		03.94-	12.00	**111698#**	12	1.1
			04.94-	12.00	**112229**	14	70						
		Chas. -Y1999999	04.94-	12.00	**111426**	14	100						
		Chas. -Y1999999	04.94-	12.00	**111732**	14	120						
Omega 2.0 16V	[X20XEV]		09.93-	08.99	**112229**	14	70		09.93-	08.99	**111848**	12	1.0
			03.94-	09.99	**111514**	14	100						
		Chas. -Y1999999	09.93-	08.99	**111426**	14	100						
		Chas. -Y1999999	09.93-	08.99	**111732**	14	120						
		Chas. -Y1999999	09.94-	08.99	**111426**	14	100						
		Chas. -Y1999999	09.94-	08.99	**111732**	14	120						
Omega 2.0 i	[20SE]		03.94-	12.00	**111426**	14	100		03.94-	12.00	**111698#**	12	1.1
			03.94-	12.00	**111514**	14	100						
			03.94-	12.00	**111732**	14	120						
			03.94-	12.00	**112229**	14	70						
	[X20SE]		03.94-	09.99	**111514**	14	100		04.94-		**111848**	12	1.0
			03.94-	12.00	**112229**	14	70	Eng. 14005873-	04.94-	12.00	**111698#**	12	1.1
		Chas. -Y1999999	03.94-	12.00	**111426**	14	100						
		Chas. -Y1999999	03.94-	12.00	**111732**	14	120						
Omega 2.0 DTi 16V	[X20DTH]		10.98-		**111986#**	14	100		10.98-	09.00	**113674**	12	2.0
			10.98-		**111997**	14	70						
			10.98-		**111998#**	14	120						
Omega 2.2 i 16V	[Y22XE]		09.99-		**111426**	14	100	Chas. W1000001-	09.99-		**111848**	12	1.0
			09.99-		**111514**	14	100						
			09.99-		**111732**	14	120						
			09.99-		**112229**	14	70						
	[Z22XE]		09.99-		**111514**	14	100	Chas. W1000001-	09.00-		**111848**	12	1.0
			09.99-		**112229**	14	70						
Omega 2.2 DTi 16V	[Y22DTH]		09.00-		**112415**	14	120		09.00-	09.03	**113674**	12	2.0

O.E.M. names and numbers are used for reference purposes only.

Omega 2.5 V6	[X25XE]	04.94-		**111514**	14	100		03.94-		**112459**	12	1.4
		04.94-		**112723#**	14	120						
		11.96-		**112558**	14	120						
Omega 2.5 DTi 24V	[Y25DT]	09.01-		**112468**	14	150		09.01-		**113446**	12	2.2
Omega 2.5 TD	[25DT]	04.94-	02.01	**111788**	14	105		04.96-		**113446**	12	2.2
								04.94-	02.01	**112533**	12	2.2
	[X25DT]	04.96-		**111788**	14	105		04.94-		**113446**	12	2.2
								04.94-	02.01	**112533**	12	2.2
Omega 2.6 i V6	[Y26SE]	09.00-		**113304**	14	120		09.00-		**113266#**	12	1.7
Omega 3.0 V6	[X30XE]	04.94-	02.01	**111514**	14	100		04.94-	02.01	**112459**	12	1.4
		04.94-	02.01	**112558**	14	120						
		04.94-	02.01	**112723#**	14	120						
Omega 3.2 i V6	[Y32SE]	02.01-		**113304**	14	120		02.01-		**113266#**	12	1.7
Rascal 1.0								01.88-		**111127**	12	1.4
Royale 2.0	[H20E]							03.83-	10.84	**110341**	12	0.8
								03.83-	10.84	**110589#**	12	2.0
Royale 2.5 E	[25E]	09.84-	08.87	**111178**	14	70		09.84-	08.87	**111134#**		
		09.84-	08.87	**113377#**	14	65						
Royale 2.8	[28H]	10.78-	12.82	**110974**	14	60		02.78-	10.82	**111134#**		
		10.78-	12.82	**111151#**	14	80						
		10.78-	12.82	**113377#**	14	65						
		01.80-	12.82	**111178**	14	70						
Royale 3.0	[30E]	02.78-	08.86	**111151#**	14	80		02.78-	08.86	**111134#**		
		02.78-	12.82	**111178**	14	70						
		02.78-	12.82	**113377#**	14	65						
		10.78-	12.82	**110974**	14	60						
	[30H]	04.78-	12.82	**111151#**	14	80		04.78-	07.82	**111134#**		
		04.78-	12.82	**113377#**	14	65						
		01.80-	07.82	**111178**	14	70						
	[C30LE]	09.85-	08.87	**113377#**	14	65		09.85-	08.87	**111134#**		
Royale 3.0 E	[30E]	10.78-	12.86	**111178**	14	70		10.78-	12.82	**111134#**		
Senator 2.5 i	[25E]	09.84-	08.87	**111178**	14	70		09.84-	08.87	**111134#**		
		09.84-	10.90	**113377#**	14	65		09.87-	10.90	**112225#**	12	1.4
		10.84-	12.89	**110974**	14	60						
Senator 2.6 i	[C26NE]	09.90-	09.93	**112801**	14	90		09.84-	08.93	**111134#**		
								09.90-	09.93	**112225#**	12	1.4
Senator 3.0	[30NE]	10.84-	12.89	**110974**	14	60		01.88-	09.90	**111134#**		
		01.88-	09.90	**113377#**	14	65						
	[C30LE]	10.84-	09.93	**113377#**	14	65		09.87-	09.93	**112225#**	12	1.4
Senator 3.0 24V	[C30SE]	09.89-	09.93	**112801**	14	90		09.89-	09.93	**112225#**	12	1.4
Senator 3.0 i	[30E]	10.84-	12.89	**110974**	14	60		09.84-	08.87	**111134#**		
	[C30NE]	01.88-	09.93	**111178**	14	70		01.88-	09.93	**112225#**	12	1.4
		01.88-	09.93	**112801**	14	90						
Signum 1.9 CDTi	[Z19DT]	04.04-		**113904**	14	140						
Signum 1.9 CDTi 16V	[Z19DTH]	04.04-		**113904**	14	140						
Signum 2.0 i Turbo	[Z20NET]	05.03-		**113352**	14	120						
Signum 2.0 DTi	[Y20DTH]	05.03-		**112415**	14	120		05.03-		**113674**	12	2.0
Signum 2.2 i	[Z22YH]	05.03-		**113352**	14	120						
Signum 2.2 DTi	[Y22DTR]	05.03-		**112415**	14	120		05.03-		**113674**	12	2.0
Signum 3.2 V6	[Z32SE]	05.03-		**113264**	14	140						
Sintra 2.2 i 16V	[X22XE]	09.96-	09.99	**111942**				09.96-	09.99	**111848**	12	1.0
Sintra 2.2 DTi	[X22DTH]							09.97-	09.99	**113674**	12	2.0
Speedster 2.2 i	[Z22SE]	09.00-		**113352**	14	120						
Tigra 1.3 CDTi TwinTop	[Z13DT]	06.04-		**113720**	14	75		06.04-		**113719**	12	1.3
		06.04-		**113722**	14	90		06.04-		**113843**	12	1.1
Tigra 1.4	[Z14XEP]	09.04-		**113265#**	14	120		09.04-		**111123**	12	0.9
Tigra 1.4 16V	[X14XE]	07.94-		**111123**				09.94-	08.99	**111684**	12	1.4
								PS 07.94-		**111897#**		
								07.94-		**112229**		
Tigra 1.6 16V	[X16XE]	09.94-	08.99	**111426**	14	100		07.94-		**112229**		
		09.94-	08.99	**112229**	14	70		09.94-	08.99	**111684**	12	1.4
								PS 07.94-		**111897#**		
Tigra 1.8	[Z18XE]	06.04-		**112416**	14	100		11.94-		**111123**	12	0.9
								09.04-		**113276**	12	1.1
Various Models								01.75-	01.78	**111102**	12	0.8
								01.89-	01.91	**111123**	12	0.9
								01.89-	01.91	**111127**	12	1.4
Vectra 1.6 i	[X16SZR]	10.95-		**111426**	14	100		10.95-		**111127**	12	1.4
		10.95-		**111514**	14	100		10.95-		**111123**	12	0.9
		10.95-		**111732**	14	120		10.95-		**110779**	12	2.0
		10.95-		**112229**	14	70						
Vectra 1.6 i 16V	[X16XEL]	10.95-		**111426**	14	100		10.95-		**111123**	12	0.9
		10.95-		**111514**	14	100						
		10.95-		**111732**	14	120						
		10.95-		**112229**	14	70						
	[Y16XE]	10.95-		**111514**	14	100		09.95-	08.01	**111684**	12	1.4
								10.95-		**111123**	12	0.9
	[Z16XE]	10.95-		**111514**	14	100		09.95-	08.01	**111684**	12	1.4
								10.95-		**111123**	12	0.9
Vectra 1.7 TD	[X17DT (TC4EE1)]	10.95-	11.96	**111515**	14	70		10.95-	11.96	**111690**	12	1.1
Vectra 1.8 16V	[Z18XE]	10.03-	08.05	**112416**	14	100						
Vectra 1.8 Dualfuel 16V	[Z18XE]	04.02-		**112416**	14	100		04.02-		**113276**	12	1.1
Vectra 1.8 Dualfuel 16V GTS	[Z18XE]	04.02-		**112416**	14	100		04.02-		**113276**	12	1.1
Vectra 1.8 i 16V	[X18XE]	10.95-		**111426**	14	100		10.95-		**111848**	12	1.0
		10.95-	09.00	**111514**	14	100		06.98-		**112431**	12	1.1
		10.95-		**111732**	14	120		11.96-	09.00	**111123**	12	0.9
		10.95-		**112229**	14	70						
	[X18XE1]	10.95-	09.00	**111514**	14	100		09.98-	08.99	**112431**	12	1.1
	[Z18XE]	09.00-		**111514**	14	100		04.02-		**113276**	12	1.1
		09.00-	08.01	**111732**	14	120		09.00-	08.01	**112431**	12	1.1
		09.00-	08.01	**112229**	14	70						
		04.02-		**112416**	14	100						
Vectra 1.8 i 16V GTS	[Z18XE]	08.02-		**112416**	14	100		08.02-	08.05	**113276**	12	1.1
Vectra 1.9 CDTi	[Z19DT]	04.04-		**113904**	14	140						
Vectra 1.9 CDTi 16V	[Z19DTH]	04.04-		**113904**	14	140						
Vectra 1.9 CDTi 16V GTS	[Z19DTH]	04.04-		**113904**	14	140						
Vectra 1.9 CDTi GTS	[Z19DT]	04.04-		**113904**	14	140						

Vectra 2.0 i 16V	[X20XEV]	10.95-		**111426**	14	100		10.95-		**111848**	12	1.0
		10.95-	09.00	**111514**	14	100						
		10.95-		**111732**	14	120						
		10.95-		**112229**	14	70						
Vectra 2.0 Turbo 16V	[Z20NET]	03.03-		**113352**	14	120						
	Chas. 31085253-, 38060500-	03.03-		**112423**								
Vectra 2.0 Turbo 16V GTS	[Z20NET]	03.03-		**113352**	14	120						
	Chas. 31085253-, 38060500-	03.03-		**112423**								
Vectra 2.0 Diesel 16V	[X20DTL]	11.96-		**111986#**	14	100		11.96-		**113674**	12	2.0
		11.96-		**111997**	14	70						
		11.96-		**111998#**	14	120						
Vectra 2.0 Diesel Di 16V	[X20DTL]	11.96-		**111986#**	14	100		11.96-		**113674**	12	2.0
		11.96-		**111997**	14	70						
		11.96-		**111998#**	14	120						
Vectra 2.0 DTi	[Y20DTH]	04.02-		**112415**	14	120		04.02-		**113674**	12	2.0
Vectra 2.0 DTi 16V	[X20DTH]	06.97-		**111514**	14	100		06.97-		**113674**	12	2.0
		06.97-		**111986#**	14	100						
		06.97-		**111997**	14	70						
		06.97-		**111998#**	14	120						
	[Y20DTH]	06.97-		**111514**	14	100		06.97-	09.05	**113674**	12	2.0
		06.97-		**112204**								
		06.97-		**112415**	14	120						
Vectra 2.2 Direct	[Z22YH]	10.03-		**113352**	14	120						
Vectra 2.2 Direct GTS	[Z22YH]	10.03-		**113352**	14	120						
Vectra 2.2 i	[C22SEL]	10.99-	08.01	**111732**	14	120						
Vectra 2.2 i 16V	[Z22SE]	09.00-	08.01	**112423**								
		09.00-	08.01	**113352**	14	120						
Vectra 2.2 DTi	[Y22DTR]	04.02-		**112415**	14	120		04.02-		**113674**	12	2.0
Vectra 2.2 DTi 16V	[Y22DTR]	09.00-	08.01	**112415**	14	120		09.00-	08.01	**113674**	12	2.0
Vectra 2.2 DTi 16V GTS	[Y22DTR]	04.02-		**112415**	14	120		04.02-		**113674**	12	2.0
Vectra 2.5 i V6	[X25XE]	05.95-	08.01	**112723#**	14	120		05.98-	09.99	**112103**	12	2.2
		05.95-	08.01	**112806**	14	120		05.98-	09.99	**112819**	12	1.4
		10.95-		**111514**	14	100						
		10.95-		**112558**	14	120						
	AC	10.95-		**112723#**	14	120						
Vectra 2.6 i V6	[Y26SE]	09.00-		**113264**	14	140						
Vectra 3.2 i V6 GTS	[Z32SE]	08.02-		**113264**	14	140						
Vectra 3.2 V6	[Z32SE]	06.03-		**113264**	14	140						
Ventora 3.3 3300		03.69-	10.76	**110179**	14	36						
Viceroy 2.5 2500	[25S]	01.80-	10.82	**111178**	14	70		01.80-	10.82	**111134#**		
		01.80-	10.82	**113377#**	14	65						
Victor 1.6 1600		01.70-	09.72	**110179**	14	36		01.70-	09.72	**111103**	12	0.8
Victor 1.8 1800		10.72-	10.76	**110989#**	14	35		01.70-	10.76	**111103**	12	0.8
		01.70-	10.76	**110179**	14	36						
Victor 2.0 2000		01.70-	09.72	**110989#**	14	35		01.70-	09.72	**111103**	12	0.8
		01.70-	09.72	**110179**	14	36						
Victor 2.3 2300		10.72-	10.76	**110989#**	14	35		10.72-	10.76	**111103**	12	0.8
		10.72-	10.76	**110179**	14	36						
Viva 1.1 1100	[11N]							01.63-	10.70	**111102**	12	0.8
								01.66-	09.71	**111102**	12	0.8
Viva 1.3		10.71-	10.75	**110178**	14	36		10.71-	10.75	**111102**	12	0.8
Viva 1.3 1300		10.75-	10.79	**110178**	14	36		10.75-	10.79	**111102**	12	0.8
Viva 1.6 1600		01.68-	10.72	**110989#**	14	35		01.68-	10.72	**111103**	12	0.8
		01.68-	01.78	**110179**	14	36						
		01.68-	01.78	**111184**	14	43						
Viva 1.8 1800		01.73-	10.79	**110179**	14	36		01.73-	10.79	**111103**	12	0.8
		01.73-	10.79	**110989#**	14	35						
		01.73-	10.79	**111184**	14	43						
Vivaro 1.9 Diesel Di	[F9Q762]	08.01-		**112471**	14	125		08.01-		**112474**	12	1.8
		08.01-		**113248**	14	120						
	AC	08.01-		**112471**	14	125						
Vivaro 1.9 DTi	[F9Q760]	08.01-		**112471**	14	125		08.01-		**112474**	12	1.8
		08.01-		**113248**	14	120						
	AC	08.01-		**112471**	14	125						
Vivaro 2.0 16V	[F4R720]	08.01-		**113248**	14	120						
	AC	08.01-		**112471**	14	125						
	A22	08.01-		**113245**	14	125						
Vivaro 2.5 DTi	[G9U730]	04.04-		**112471**	14	125		04.04-		**112475**	12	2.1
		04.04-		**113245**	14	125						
	AC	04.04-		**113245**	14	125						
VX 1.8 1800								01.76-	10.78	**111103**	12	0.8
VX 2.0 i Turbo 220	[Z20LET]	04.03-		**112423**				04.03-		**111848**	12	1.0
		04.03-		**113352**	14	120						
Zafira 1.6	[Z16XEP]							07.05-		**113276**	12	1.1
Zafira 1.6 16V	[X16XEL]	04.99-		**111990**	14	70		09.98-	08.99	**111123**	12	0.9
		04.99-		**112416**	14	100						
Zafira 1.8 16V	[X18XE1]	04.99-		**111990**	14	70		03.99-	09.00	**112431**	12	1.1
		04.99-		**112416**	14	100						
	[Z18XE]	09.00-		**111990**	14	70		09.00-		**113276**	12	1.1
		09.00-		**112416**	14	100						
Zafira 2.0 Turbo 16V	[Z20LET]	09.01-	06.05	**112416**	14	100		09.01-		**111848**	12	1.0
Zafira 2.0 Diesel Di 16V	[X20DTL]	10.99-		**111514**	14	100		10.99-		**113674**	12	2.0
		10.99-		**112204**								
	A19	10.99-		**112417#**	14	120						
Zafira 2.0 DTi 16V	[Y20DTH]	04.99-		**111514**	14	100		04.99-		**113674**	12	2.0
		04.99-		**112417#**	14	120						
Zafira 2.2 16V	[Z22SE]	09.00-		**112423**								
		09.00-		**113352**	14	120						
Vetus												
MARINE												
M2	[Mitsubishi]									**112178**	12	1.6
										112185	12	1.2
M3	[Mitsubishi]									**112178**	12	1.6
										112185	12	1.2
M4				**112492**	14	50						

O.E.M. names and numbers are used for reference purposes only.

VM (Stabilimenti Mec)													
MOTORS													
Stationnares 2.1	[HR394.]								01.84-		**111770**		
Stationnares 2.1 235	[HR494..]								04.85-		**112173**	12	2.7
Stationnares 2.8 279	[HR494..]								01.86-		**112173**	12	2.7
Stationnares 2.8 282	[HR494..]								09.89-		**112173**	12	2.7
Stationnares 3.5	[HR594..]								01.84-	12.90	**112173**	12	2.7
Volvo													
PASSANGER CARS EU													
66 1.1	[B11]		12.67-	11.79	**110744**	14	50		01.78-	11.79	**110795**	12	0.8
			08.75-	11.79	**110899**	14	33						
66 1.3	[B130]		12.67-	11.79	**110744**	14	50		01.78-	11.79	**110795**	12	0.8
			08.75-	11.79	**110899**	14	33						
121 1.8	[B18]		02.67-	05.71	**110725**	14	35		02.67-	05.71	**111054**	12	1.1
			08.70-	05.71	**111657**								
121 2.0	[B20A]		11.68-	05.71	**110725**	14	35		11.68-	05.71	**111054**	12	1.1
			08.70-	05.71	**111657**								
122 1.8 Amazon	[B18]		09.66-	05.71	**110725**	14	35		09.66-	05.71	**111054**	12	1.1
			08.70-	05.71	**111657**								
	[B18D]		02.67-	05.71	**110725**	14	35		02.67-	05.71	**111054**	12	1.1
			08.70-	05.71	**111657**								
122 2.0 Amazon	[B20B]		11.68-	05.71	**110725**	14	35		11.68-	05.71	**111054**	12	1.1
			08.70-	05.71	**111657**								
140 1.8	[B18A]		08.66-	07.68	**110725**	14	35		08.66-	07.68	**111054**	12	1.1
	[B18B]		07.67-	01.72	**110725**	14	35		07.67-	01.72	**111054**	12	1.1
			08.70-	01.72	**111657**								
140 2.0	[B20A]		08.68-	07.74	**110725**	14	35		08.68-	07.74	**111054**	12	1.1
			08.70-	07.74	**111657**								
	[B20B]		11.68-	09.72	**110725**	14	35		11.68-	09.72	**111054**	12	1.1
			08.70-	09.72	**111657**								
	[B20D]		08.71-	07.72	**110725**	14	35		08.71-	07.72	**111054**	12	1.1
			08.71-	07.72	**111657**								
	[B20E]		09.70-	04.75	**110725**	14	35		09.70-	04.75	**111054**	12	1.1
			09.70-	04.75	**111657**								
	[B20F]		09.72-	08.75	**110725**	14	35		09.72-	08.75	**111054**	12	1.1
			09.72-	08.75	**111657**								
145 2.0	[B20A]		08.68-	07.74	**110725**	14	35		08.68-	07.74	**111054**	12	1.1
			08.70-	07.74	**111657**								
	[B20B]		08.72-	07.74	**110725**	14	35		08.72-	07.74	**111054**	12	1.1
			08.72-	07.74	**111657**								
	[B20E]		08.72-	07.73	**110725**	14	35		08.72-	07.73	**111054**	12	1.1
			08.72-	07.73	**111657**								
	[B20F]		09.73-	02.75	**110725**	14	35		09.73-	02.75	**111054**	12	1.1
			09.73-	02.75	**111657**								
164 3.0	[B30E]								09.67-	07.74	**111054**	12	1.1
164 3.0 E	[B30A]								08.68-	07.73	**111054**	12	1.1
240 2.0	[B19A]		08.76-	07.84	**111084#**	14	55		08.83-	07.84	**111134#**		
			08.76-	07.84	**111085**	14	55		08.76-	07.84	**111054**	12	1.1
			08.76-	01.82	**111657**								
	[B19ET]		10.82-	08.84	**111085**	14	55		10.82-	08.84	**111489**	12	1.4
	[B200K]		08.84-	07.85	**111085**	14	55		08.84-	07.85	**111054**	12	1.1
			08.84-	07.85	**112753**	14	55						
	[B20A]		08.74-	07.76	**110725**	14	35		08.74-	07.76	**111054**	12	1.1
			08.74-	07.76	**111657**								
240 2.1	[B21A]		08.74-	07.84	**111084#**	14	55		08.74-	07.84	**111054**	12	1.1
			08.74-	07.84	**111085**	14	55						
	[B21E]		08.74-	07.80	**111084#**	14	55		08.74-	07.80	**111054**	12	1.1
			08.74-	07.80	**111085**	14	55						
	[B21F]		08.80-	07.81	**111084#**	14	55		08.80-	07.83	**111054**	12	1.1
			08.81-	07.84	**111085**	14	55						
240 2.1 Turbo	[B21ET]		08.80-	07.81	**111084#**	14	55		08.80-	07.83	**111054**	12	1.1
			08.81-	07.85	**111085**	14	55						
240 2.3	[B230A]		08.84-	07.86	**111085**	14	55		08.84-	07.86	**111489**	12	1.4
			08.84-	07.86	**112753**	14	55						
	[B230E]								08.83-	07.84	**111054**	12	1.1
	[B230F]		08.86-	07.93	**112746**	14	80		08.86-	07.93	**111489**	12	1.4
			08.86-	07.91	**112753**	14	55						
			08.88-	07.91	**112813**	14	65						
			08.91-	07.93	**112810**	14	65						
			08.91-	07.93	**112815**	14	80						
		AC	08.92-	07.93	**112815**	14	80						
	[B230K]		08.84-	07.90	**112753**	14	55		08.84-	07.90	**111489**	12	1.4
			08.86-	07.90	**112746**	14	80						
		AC	08.84-	07.86	**112753**	14	55						
		AC	08.86-	07.90	**112746**	14	80						
	[B23A]		08.80-	07.81	**111084#**	14	55		08.80-	07.84	**111054**	12	1.1
			08.81-	07.84	**111085**	14	55						
	[B23E]		08.78-	07.81	**111084#**	14	55		08.78-	07.83	**111054**	12	1.1
			08.81-	07.84	**111085**	14	55		03.87-	12.89	**111489**	12	1.4
			08.84-	07.86	**112753**	14	55						
			07.86-	12.88	**112746**	14	80						
			08.86-	12.89	**112813**	14	65						
		AC	08.86-	12.89	**112746**	14	80						
240 2.4 Diesel	[D24]		08.81-	08.93	**110881**	14	55		08.78-	05.84	**111112**	12	2.0
									06.84-	08.93	**111120**	12	2.2
240 2.7 i	[B27E]		08.79-	07.80	**111084#**	14	55						
260 2.7	[B27F]								08.81-	07.82	**111054**	12	1.1
260 2.8	[B28F]		08.80-	07.82	**110884**	14	70						
264 2.8	[B28A]		08.80-	07.82	**110884**	14	70						
	[B28E]		08.80-	07.82	**110884**	14	70						
340 1.4	[B14.3E]		08.78-	08.81	**110744**	14	50		08.79-	04.81	**110795**	12	0.8
			09.81-	07.91	**110921**	14	55		08.79-	07.91	**111064**	12	1.05
	[B14.4S]		08.75-	05.78	**110736**				02.76-	09.78	**110367**	12	1.0
			08.75-	05.78	**110741**				08.75-	04.81	**110795**	12	0.8
			06.78-	08.81	**110744**	14	50		05.81-	12.88	**111064**	12	1.05
			09.81-	12.88	**110921**	14	55						

VOLVO *continued*

340 1.6 Diesel	[D16]		08.84-	07.91	**111162#**	14	60		08.84-	07.91	**112295**	12	1.7
			08.84-	07.91	**112738#**	14	50						
		Eng. -3319636	08.84-	07.91	**111172**	14	60						
340 1.7	[B172K]		08.85-	07.91	**112726#**	14	50		08.85-	07.91	**110585**	12	1.2
			08.85-	07.91	**112744**	14	60						
340 2.0	[B19A]		08.79-	07.84	**111084#**	14	55		08.80-	07.84	**111054**	12	1.1
			08.80-	07.84	**111085**	14	55						
	[B200K]		08.84-	07.88	**111085**	14	55		08.84-	07.88	**110160**	12	1.2
			08.84-	07.88	**112746**	14	80		08.84-	07.88	**111054**	12	1.1
			08.84-	07.90	**112753**	14	55						
343 1.4	[B14.4S]		06.78-	04.81	**110744**	14	50		01.78-	04.81	**110795**	12	0.8
			05.81-	07.86	**110921**	14	55		08.83-	07.86	**111064**	12	1.05
				01.78	**110741**				01.76-	01.78	**110367**	12	1.0
360 2.0	[B19A]		08.82-	07.84	**111084#**	14	55		08.82-	07.84	**110160**	12	1.2
			08.82-	07.84	**111085**	14	55		08.82-	07.84	**111054**	12	1.1
	[B19E]		08.82-	07.84	**111084#**	14	55		08.82-	07.84	**110160**	12	1.2
			08.82-	07.84	**111085**	14	55		08.82-	07.84	**111054**	12	1.1
	[B200E]		08.84-	07.89	**112753**	14	55		08.84-	07.89	**111489**	12	1.4
			08.86-	07.89	**112746**	14	80						
	[B200EA]		08.86-	07.88	**112746**	14	80		08.86-	07.88	**111489**	12	1.4
	[B200F]		08.86-	07.90	**112746**	14	80		08.87-	07.90	**111489**	12	1.4
			08.86-	07.90	**112753**	14	55		08.88-	07.89	**110160**	12	1.2
	[B200K]		08.84-	07.90	**111085**	14	55		08.84-	07.90	**111489**	12	1.4
			08.84-	07.86	**112753**	14	55						
			08.86-	07.90	**112746**	14	80						
440 1.6	[B16F]		09.88-		**111321**	14	70		09.88-		**110585**	12	1.2
			09.88-	12.96	**111403**	14	70						
			09.88-	12.96	**113839**	14	70						
440 1.7	[B18EP]		09.88-	08.94	**111321**	14	70		09.88-	08.94	**110585**	12	1.2
			09.88-	08.94	**111503**	14	60						
	[B18F]		08.88-	08.91	**111321**	14	70		08.88-	08.91	**110585**	12	1.2
			08.88-	07.89	**111403**	14	70						
			08.88-	08.91	**111503**	14	60						
			08.88-	07.89	**113839**	14	70						
	[B18FP]		08.89-	07.92	**111321**	14	70		08.89-	07.92	**110585**	12	1.2
			08.89-	12.96	**111403**	14	70						
			08.89-	07.92	**111503**	14	60						
			08.89-	12.96	**113839**	14	70						
	[B18KP]		09.88-	08.93	**111321**	14	70		09.88-	08.93	**110585**	12	1.2
			09.88-	12.96	**111403**	14	70						
			09.88-	08.93	**111503**	14	60						
			09.88-	12.96	**113839**	14	70						
	[F3N..]		10.95-		**112463**	14	75						
440 1.7 Turbo	[B18FT]		08.88-	07.96	**111321**	14	70		08.88-	07.96	**110585**	12	1.2
			08.88-	12.96	**111403**	14	70		01.91-	12.96	**111251**	12	1.1
			08.88-	07.96	**111503**	14	60						
			08.88-	12.96	**113839**	14	70						
440 1.8	[B18U]		08.91-	07.96	**111321**	14	70		08.91-	07.96	**111251**	12	1.1
			08.91-	12.96	**111403**	14	70		09.95-	12.96	**110585**	12	1.2
			08.91-	07.96	**111503**	14	60						
			08.91-	12.96	**113839**	14	70						
			09.95-		**111326**	14	110	▲					
440 1.9 TD	[D19T]		07.94-	12.96	**111403**	14	70		07.94-		**112295**	12	1.7
		AC	07.94-	12.96	**111321**	14	70						
440 2.0	[B20F]		08.92-	07.96	**111321**	14	70		08.92-	07.96	**111251**	12	1.1
			08.92-	07.96	**111403**	14	70						
			08.92-	07.96	**111503**	14	60						
			08.92-	07.96	**113839**	14	70						
			01.95-	07.96	**111326**	14	110	▲					
460 1.6	[B16F]		07.92-		**111321**	14	70		07.92-	07.96	**110585**	12	1.2
			07.92-	07.96	**111403**	14	70		07.92-		**111251**	12	1.1
			07.92-		**111503**	14	60						
			07.92-	07.97	**113839**	14	70						
			01.95-		**111326**	14	110	▲					
460 1.7	[B18EP]		08.89-	07.92	**111321**	14	70		08.89-	07.92	**110585**	12	1.2
			08.89-	07.92	**111403**	14	70		08.89-	07.92	**111251**	12	1.1
			08.89-	07.92	**111503**	14	60						
			08.89-	07.92	**113839**	14	70						
	[F3N..]		10.95-		**112463**	14	75						
460 1.7 Turbo	[B18FT]		08.86-	07.96	**113839**	14	70		08.89-	07.96	**111251**	12	1.1
			06.88-	07.96	**111321**	14	70		08.89-	07.96	**110585**	12	1.2
			08.89-	07.96	**111403**	14	70						
			08.89-	07.96	**111503**	14	60						
			01.95-		**111326**	14	110	▲					
460 1.8	[B18U]		03.90-	07.96	**111321**	14	70		08.91-	07.96	**110585**	12	1.2
			08.91-	07.96	**111403**	14	70		08.91-	07.96	**111251**	12	1.1
			08.91-	07.96	**111503**	14	60						
			08.91-	07.96	**113839**	14	70						
460 1.9 TD	[D19T]		09.91-	07.97	**111503**	14	60		07.94-		**112295**	12	1.7
			09.93-	07.97	**113839**	14	70						
			07.94-	07.96	**111403**	14	70						
460 2.0	[B20F]		08.92-	12.96	**111321**	14	70		08.92-	07.96	**111251**	12	1.1
			08.92-	07.96	**111403**	14	70						
			08.92-	07.96	**111503**	14	60						
			08.92-	07.96	**113839**	14	70						
			01.95-	07.96	**111326**	14	110	▲					
480 1.7	[B18E]		04.86-	07.89	**111321**	14	70		04.86-	07.89	**110585**	12	1.2
			04.86-	07.89	**111403**	14	70		08.85-	07.89	**111489**	12	1.4
			04.86-	07.89	**111503**	14	60						
			04.86-	07.89	**113839**	14	70						
	[B18EP]		08.89-	07.90	**111321**	14	70		08.89-	07.90	**110585**	12	1.2
			08.89-	07.96	**111403**	14	70						
			08.89-	07.90	**111503**	14	60						
			08.89-	07.96	**113839**	14	70						

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[B18F]		08.87-	07.89	**111321**	14	70			08.87-	07.89	**110585**	12	1.2
			08.87-	07.89	**111403**	14	70							
			08.87-	07.89	**111503**	14	60							
			08.87-	07.89	**113839**	14	70							
	[F3N..]		10.95-		**112463**	14	75							
480 1.7 Turbo	[B18FT]		08.87-	07.96	**111321**	14	70			08.87-	07.96	**110585**	12	1.2
			08.87-	07.96	**111403**	14	70			08.87-	07.96	**111251**	12	1.1
			08.87-	07.96	**111503**	14	60							
			08.87-	07.96	**113839**	14	70							
			01.95-	07.96	**111326**	14	110	▲						
480 2.0	[B20F]		08.92-	09.95	**111321**	14	70			08.92-	09.95	**110585**	12	1.2
			08.92-	09.95	**111403**	14	70			08.92-	09.95	**111251**	12	1.1
			08.92-	09.95	**111503**	14	60							
			08.92-	09.95	**113839**	14	70							
740 2.0	[B19ET]									12.83-	07.84	**111489**	12	1.4
	[B200E]		01.87-	08.88	**112815**	14	80			08.85-	07.91	**111489**	12	1.4
	[B200ET]		01.85-	07.86	**112753**	14	55			01.85-	07.89	**111489**	12	1.4
			08.86-	08.90	**112746**	14	80							
	[B200F]		08.89-	07.91	**112746**	14	80			08.89-	07.91	**111489**	12	1.4
	[B200K]		08.84-	07.86	**112753**	14	55			08.85-	07.89	**111489**	12	1.4
			08.86-	07.89	**112746**	14	80							
740 2.3	[B230A]		08.84-	07.86	**112753**	14	55			08.85-	07.87	**111489**	12	1.4
	[B230E]		08.84-	08.87	**112753**	14	55			08.85-	07.88	**111489**	12	1.4
			08.86-	07.88	**112746**	14	80			08.84-	07.88	**110160**	12	1.2
	[B230F]		08.84-	07.87	**112753**	14	55			08.85-	07.92	**111489**	12	1.4
			09.85-	07.91	**112813**	14	65			08.87-	07.92	**110160**	12	1.2
			06.86-	07.90	**112746**	14	80							
			08.91-	07.92	**112814#**	14	55							
		AC	09.85-	07.91	**112746**	14	80							
		AC	08.91-	07.92	**112815**	14	80							
	[B230FB]		08.90-	07.95	**112815**	14	80			08.88-	07.90	**111054**	12	1.1
	[B230K]		09.85-	07.87	**112753**	14	55			09.85-	07.90	**111489**	12	1.4
			06.86-	07.90	**112746**	14	80							
	[B234F]		08.87-	08.92	**112403#**	14	80			08.87-	08.92	**111489**	12	1.4
										08.87-	07.89	**110160**	12	1.2
	[B23A]		08.84-	07.87	**112753**	14	55			08.85-	07.90	**111489**	12	1.4
			08.86-	07.90	**112746**	14	80							
	[B23E]									08.83-	07.84	**111054**	12	1.1
740 2.3 16V	[B234F]		08.88-	07.91	**112403#**	14	80			08.88-	07.91	**110160**	12	1.2
										08.88-	07.91	**111489**	12	1.4
740 2.3 i	[B234F]		07.89-	07.90	**112403#**	14	80			07.89-	08.92	**111489**	12	1.4
740 2.3 Turbo	[B230ET]									08.85-	07.89	**111489**	12	1.4
	[B230FT]		08.89-	07.90	**112403#**	14	80			08.86-	07.91	**111489**	12	1.4
			09.90-	07.91	**112813**	14	65							
	[B230GT]									08.89-	07.90	**111489**	12	1.4
740 2.4 Diesel	[D24]		04.84-	07.84	**110881**	14	55			08.82-	04.84	**111112**	12	2.0
			08.86-	07.88	**112788**	14	55			08.84-	07.92	**111120**	12	2.2
			08.88-	07.91	**112753**	14	55							
740 2.4 TD	[D24T]		09.85-	07.92	**110881**	14	55			02.82-	04.84	**111112**	12	2.0
			04.87-	07.88	**112753**	14	55			04.85-	07.92	**111120**	12	2.2
			08.88-	07.91	**112788**	14	55							
		Chas. 294100-	08.88-	07.91	**112753**	14	55							
		Chas. -294099	08.86-	07.88	**112788**	14	55							
		Chas. 176800-	08.88-	09.91	**112753**	14	55							
		Chas. -176799	08.86-	07.88	**112788**	14	55							
	[D24TIC]		08.86-	10.88	**112746**	14	80			08.86-	10.88	**111120**	12	2.2
740 2.4 TD Intercooler	[D24TIC]		08.86-	07.88	**110881**	14	55			08.86-	07.92	**111120**	12	2.2
			08.86-	07.91	**112753**	14	55							
760 2.3	[B230FT]									08.85-	07.92	**111489**	12	1.4
760 2.3 Turbo	[B230ET]									08.84-	07.92	**111489**	12	1.4
	[B23ET]									08.82-	07.83	**111054**	12	1.1
760 2.4 Diesel	[D24]		01.82-	07.92	**110881**	14	55			01.82-	07.92	**111120**	12	2.2
760 2.4 TD	[D24T]		08.82-	07.92	**110881**	14	55			08.82-	07.92	**111120**	12	2.2
			08.82-	07.92	**112788**	14	55							
760 2.4 TD Intercooler	[D24TIC]		08.87-	07.92	**110881**	14	55			08.87-	07.92	**111120**	12	2.2
			08.87-	07.92	**112746**	14	80							
760 2.8	[B280E]		08.81-	07.88	**110884**	14	70							
			05.86-	08.91	**113185**									
	[B28A]		01.82-	07.84	**110884**	14	70							
			08.82-	07.86	**113185**									
	[B28E]		08.81-	07.83	**110884**	14	70							
850 2.0	[B5202S]		08.94-	12.96	**111734**			BO		08.94-	12.96	**112818**	12	1.4
			08.94-	12.96	**111816**									
	[B5204F]		06.91-	12.96	**111734**			BO		06.91-	12.96	**112818**	12	1.4
			06.91-	12.96	**111816**									
850 2.0 Turbo	[B5204FT]		02.93-	01.98	**111734**			BO		02.93-	01.98	**112818**	12	1.4
			02.93-	01.98	**111816**									
			01.94-	08.96	**112557**	14	120							
	[B5204T]		02.93-	12.96	**111816**					02.93-	12.96	**112818**	12	1.4
850 2.3 T5	[B5234FT]		02.93-	12.96	**111734**			BO		02.93-	12.96	**112818**	12	1.4
			02.93-	12.96	**111816**									
			02.93-	12.96	**112557**	14	120							
850 2.3 T5R	[B5234T4]		09.94-	08.97	**112557**	14	120			08.95-	12.96	**112818**	12	1.4
			08.95-	12.96	**111734**			BO						
			08.95-	12.96	**111816**									
850 2.5	[B5252]		08.92-	07.94	**111734**			BO		08.92-	07.94	**112818**	12	1.4
			08.92-	07.94	**111816**									
			08.92-	07.94	**112557**	14	120							
	[B5252S]		08.94-	12.96	**111734**			BO		08.94-	12.96	**112818**	12	1.4
			08.94-	12.96	**111816**									
			08.94-	12.96	**112557**	14	120							
850 2.5 AWD	[B5254T]		04.96-	12.96	**111734**			BO		04.96-	12.96	**112818**	12	1.4
			04.96-	12.96	**111816**									
			04.96-	12.96	**112557**	14	120							
850 2.5 10V	[B5252]		06.91-	07.94	**111734**			BO		06.91-	07.94	**112818**	12	1.4
			06.91-	07.94	**111816**									
			06.91-	07.94	**112557**	14	120							

	[B5252S]		08.94-	12.96	**111734**			BO			08.94-	12.96	**112818**	12	1.4
			08.94-	12.96	**111816**										
			08.94-	12.96	**112557**	14	120								
850 2.5 20V	[B5254S]		08.91-	12.96	**111734**			BO			08.91-	12.96	**112818**	12	1.4
			08.91-	12.96	**111816**										
			08.91-	12.96	**112557**	14	120								
850 2.5 TDi	[D5252T]		05.96-	08.97	**111816**						05.96-	08.97	**111907#**	12	2.2
			05.96-	08.97	**111894**	14	115								
940 2.0	[B200F]		09.90-	08.91	**112813**	14	65				01.92-	07.94	**111489**	12	1.4
			01.92-	08.93	**112810**	14	65								
			01.92-	08.93	**112815**	14	80								
		AC	09.90-	08.91	**112746**	14	80								
		AC	09.91-	08.95	**112815**	14	80								
940 2.0 Turbo	[B200FT]		09.91-	07.97	**112815**	14	80				04.96-	10.98	**111489**	12	1.4
			04.96-	10.98	**112746**	14	80								
940 2.3	[B230FB]		08.90-	08.95	**112810**	14	65				08.90-	12.94	**110160**	12	1.2
			08.90-	08.97	**112815**	14	80				08.90-	12.94	**111489**	12	1.4
	[B230FD]		08.92-	08.93	**112810**	14	65				08.92-	07.95	**110160**	12	1.2
			08.92-	08.97	**112815**	14	80				08.92-	07.95	**111489**	12	1.4
	[B230G]		08.90-	12.94	**113865**	14	90				08.90-	12.94	**111489**	12	1.4
	[B234F]		08.88-	08.91	**112403#**	14	80				08.88-	07.91	**111489**	12	1.4
		AC	08.88-	08.92	**112403#**	14	80				08.88-	07.91	**110160**	12	1.2
	[B234G]		08.90-	07.91	**113865**	14	90								
940 2.3 Turbo	[B230FK]		09.94-	08.97	**112815**	14	80				01.95-	08.97	**111489**	12	1.4
											01.95-	08.97	**110160**	12	1.2
	[B230FT]		08.90-	08.97	**112815**	14	80				08.90-	08.97	**111489**	12	1.4
											08.90-	08.97	**110160**	12	1.2
940 2.4 Diesel	[D24]		08.90-	07.95	**112746**	14	80				08.90-	12.94	**111120**	12	2.2
940 2.4 TD	[D24T]		08.90-	08.91	**112746**	14	80				08.90-	08.97	**111120**	12	2.2
940 2.4 TD Intercooler	[D24TIC]		08.90-	08.94	**112746**	14	80				08.90-	08.97	**111120**	12	2.2
960 2.0	[B204E]		09.90-	07.91	**112403#**	14	80				09.90-	07.91	**111489**	12	1.4
	[B204FT]		08.90-	09.93	**113865**	14	90				08.90-	09.91	**111489**	12	1.4
960 2.4 TD Intercooler	[D24TIC]		09.94-	08.97	**112554**	14	100				08.90-	08.97	**111120**	12	2.2
960 2.5 24V	[B6254S]		08.94-	08.97	**112554**	14	100				09.95-	08.97	**112013**	12	1.7
			08.94-	08.97	**112557**	14	120								
960 2.9	[B6304F]		08.90-	08.97	**111734**			BO			08.95-	08.97	**112013**	12	1.7
			08.90-	08.97	**112557**	14	120								
	[B6304S]		08.90-	08.97	**111734**			BO			08.95-	08.97	**112013**	12	1.7
			08.90-	08.97	**112557**	14	120								
960 2.9 24V	[B6304S]		08.95-	08.97	**112554**	14	100				08.95-	08.97	**112013**	12	1.7
			08.95-	08.97	**112557**	14	120								
960 3.0	[B6304F]		08.90-	07.94	**112557**	14	120				08.90-	07.94	**112013**	12	1.7
			09.90-	07.98	**112554**	14	100								
			08.95-		**111736**	14	90								
1800 1.8			04.62-	05.70	**111657**						04.62-	05.70	**111054**	12	1.1
			04.62-	05.70	**110725**	14	35								
1800 2.0			08.70-	11.73	**110725**	14	35				08.70-	07.73	**111054**	12	1.1
C30 1.6	[B4164S3]		10.06-		**113849**	14	150								
C30 1.6 Diesel	[D4164T]		10.06-		**113849**	14	150				10.06-		**113908**	12	1.2
C30 1.8	[B4184S11]										10.06-		**113906**	12	1.2
C30 1.8 Flexfuel	[B4184S8]										01.07-		**113906**	12	1.2
C30 2.0	[B4204S3]		10.06-		**113849**	14	150				10.06-		**113906**	12	1.2
C30 2.0 Diesel	[D4204T]		10.06-		**113849**	14	150				10.06-		**113911**	12	2.2
C70 2.0 20V	[B5204T2]		03.97-	08.98	**111734**			BO			03.97-		**112818**	12	1.4
			03.97-	07.98	**111816**										
			03.98-		**112072**	14	120								
C70 2.0 Turbo	[B5204T3]		03.97-	08.98	**111734**			BO			03.97-		**112818**	12	1.4
			03.97-	07.00	**111816**										
			03.97-	07.00	**111894**	14	115								
			08.98-		**112072**	14	120								
	[B5204T4]		03.00-	09.02	**112072**	14	120				03.00-	09.02	**112818**	12	1.4
C70 2.0 Diesel	[D4204T]										01.08-		**113911**	12	2.2
C70 2.3 T5	[B5234T3]		03.97-	08.98	**111734**			BO			03.97-		**112818**	12	1.4
			09.97-	09.02	**111816**										
			09.97-	09.02	**111894**	14	115								
			09.98-		**112072**	14	120								
	[B5234T9]		08.02-		**111894**	14	115				08.02-		**112818**	12	1.4
			08.02-		**112072**	14	120								
C70 2.4 Turbo	[B5244T7]		08.02-		**111894**	14	115				08.02-		**112818**	12	1.4
			08.02-		**112072**	14	120								
C70 2.5	[B5244S]		03.99-	07.00	**112072**	14	120				03.99-	07.00	**112818**	12	1.4
	[B5254S]		06.98-	07.00	**112072**	14	120				06.98-	07.00	**112818**	12	1.4
C70 2.5 Turbo	[B5244T]		03.97-	08.98	**111734**			BO			03.97-	09.02	**112818**	12	1.4
			01.98-	07.99	**111894**	14	115								
			03.98-		**112072**	14	120								
	[B5254T]		03.97-	08.98	**111734**			BO			03.97-		**112818**	12	1.4
			01.98-	07.99	**111816**										
			01.98-	07.99	**111894**	14	115								
			09.98-		**112072**	14	120								
S40 1.6	[B4164S]		09.95-	08.99	**111734**			BO		A15	09.95-	08.99	**112080**	12	1.4
			01.97-	08.99	**111816**					AT	09.95-	08.99	**113299**	12	1.1
										AT	09.95-	08.99	**112818**	12	1.4
	[B4164S2]		03.99-		**111734**			BO		AT	03.99-		**112818**	12	1.4
			03.99-		**111816**						03.99-	12.03	**113605**	12	1.1
											03.99-		**112080**	12	1.4
	[B4164S3]										01.05-		**111906**	12	1.4
S40 1.6 Diesel	[D4164T]		01.05-		**113849**	14	150				01.05-		**113908**	12	1.2
S40 1.8	[B4184S]		07.95-		**111734**			BO		AT	07.95-		**112818**	12	1.4
			07.95-		**111816**						07.95-	12.03	**113605**	12	1.1
										A15	07.95-		**112080**	12	1.4
											07.95-		**113299**	12	1.1
	[B4184S11]										04.04-		**113906**	12	1.2
	[B4184S2]		03.99-		**111816**						03.99-		**112818**	12	1.4
											03.99-		**112080**	12	1.4
	[B4184S3]		09.95-	07.99	**111816**						07.95-	08.99	**113605**	12	1.1
	[B4184S9]		03.99-	12.03	**111816**						03.99-	12.03	**113605**	12	1.1
S40 1.8 Flexfuel	[B4184S8]										01.06-		**113906**	12	1.2
S40 1.8 i	[B4184SJ]		06.01-	12.03	**111816**						06.01-		**113299**	12	1.1
	[B4184SM]										03.98-		**113299**	12	1.1

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

S40 1.9 T4	[B4194T]		05.97-		**111734**				BO		A15	05.97-		**112080**	12	1.4
			05.97-		**111816**							05.97-		**113299**	12	1.1
											AT	05.97-		**112818**	12	1.4
	[B4194T2]		05.97-	07.00	**113272**	14	140					05.97-	07.00	**113605**	12	1.1
S40 1.9 Diesel Di	[D4192T2]		03.99-		**111775**	14	120					03.99-		**112295**	12	1.7
			03.99-	07.00	**113248**	14	120									
	[D4192T3]		07.00-	12.03	**112471**	14	125					07.00-	12.03	**112474**	12	1.8
			07.00-	12.03	**113248**	14	120					07.00-	12.00	**112295**	12	1.7
		Eng. 36181-	07.00-	12.03	**111932**	14	80									
		Eng. -36180	07.00-	12.03	**112679**	14	110									
		Eng. -36180	07.00-	12.03	**112696**	14	80									
	[D4192T4]		07.00-	12.03	**112471**	14	125					07.00-	12.03	**112474**	12	1.8
			07.00-	12.03	**113248**	14	120					07.00-	12.00	**112295**	12	1.7
		Eng. -36180	07.00-	12.03	**111932**	14	80									
		Eng. -36180	07.00-	12.03	**112679**	14	110									
		Eng. -36180	07.00-	12.03	**112696**	14	80									
S40 1.9 TD	[D4192T]		07.95-	08.99	**113248**	14	120					07.95-	08.99	**112295**	12	1.7
		Eng. 36181-	05.96-	07.99	**111932**	14	80									
		Eng. -36180	05.96-	07.99	**112696**	14	80									
S40 2.0	[B4204S]		07.95-		**111734**				BO		A15	07.95-		**112080**	12	1.4
			07.95-		**111816**						AT	07.95-		**112818**	12	1.4
	[B4204S3]											10.06-		**113906**	12	1.2
S40 2.0 16V	[B4204S]		07.95-		**111734**				BO		AT	07.95-	07.99	**113299**	12	1.1
			07.95-		**111816**						A15	07.95-		**112080**	12	1.4
											AT	07.95-		**112818**	12	1.4
	[B4204S2]	Chas. 964075-	07.95-	12.03	**113272**	14	140				AT	07.99-	12.03	**113299**	12	1.1
		Chas. 415000-964074	07.95-	12.03	**112072**	14	120					07.95-	12.03	**113605**	12	1.1
S40 2.0 Turbo	[B4204T]		04.98-	07.99	**113272**	14	140				AT	10.97-		**112818**	12	1.4
											DK, IS, N, S, SF	10.97-		**112080**	12	1.4
												10.97-		**113299**	12	1.1
	[B4204T3]	Chas. 964075 -	08.00-	01.04	**113272**	14	140					07.00-	06.01	**113299**	12	1.1
		Chas. 964075-	08.00-	01.04	**113272**	14	140									
		Chas. -964074	08.00-	01.04	**112072**	14	120									
		Chas. - 964074	08.00-	01.04	**112072**	14	120									
S40 2.0 Turbo T4	[B4204T5]										AT	07.00-	12.03	**112818**	12	1.4
												07.00-	12.03	**113299**	12	1.1
		Eng. 964075-	07.00-	12.03	**113272**	14	140					07.00-	12.03	**112080**	12	1.4
S40 2.0 Diesel	[D4204T]		01.04-		**113849**	14	150					01.04-		**113911**	12	2.2
S60 2.0 Turbo	[B5204T5]		09.01-		**112072**	14	120					11.00-		**112818**	12	1.4
			09.01-		**113272**	14	140									
			AT 09.01-		**112078**	14	120									
S60 2.3 T5	[B5234T3]		11.00-		**112072**	14	120					11.00-	03.04	**112818**	12	1.4
			11.00-		**113272**	14	140									
			AT 11.00-		**112078**	14	120									
S60 2.4	[B5244S]		11.00-		**112072**	14	120					11.00-		**112818**	12	1.4
			11.00-		**113272**	14	140									
			AT 11.00-		**112078**	14	120									
	[B5244S2]		11.00-		**112072**	14	120					11.00-		**112818**	12	1.4
			11.00-		**113272**	14	140									
			AT 11.00-		**112078**	14	120									
S60 2.4 T5	[B5244T5]		04.04-	08.04	**113272**	14	140					04.04-		**112818**	12	1.4
S60 2.4 Turbo	[B5244T3]		11.00-		**112072**	14	120					11.00-	07.02	**112818**	12	1.4
			11.00-		**113272**	14	140									
			AT 11.00-		**112078**	14	120									
S60 2.4 Turbo AWD	[B5244T3]		11.01-	07.02	**112072**	14	120					11.01-		**112818**	12	1.4
			11.01-	07.02	**112078**	14	120									
			11.01-		**113272**	14	140									
S60 2.4 Bifuel	[B5244SG2]		06.02-	08.04	**112072**	14	120					06.02-		**112818**	12	1.4
			06.02-		**112078**	14	120									
			06.02-		**113272**	14	140									
S60 2.4 Diesel	[D5244T]		07.01-		**113272**	14	140				Chas. 61386-	07.01-		**113303**	12	2.2
											Chas. -61385	07.01-		**112434#**	12	2.0
												01.07-		**113754**		
	[D5244T2]		08.02-	08.04	**113272**	14	140				Chas. 61386-	08.02-		**113303**	12	2.2
											Chas. -61385	08.02-		**112434#**	12	2.0
												12.01-		**113754**		
	[D5244T7]											09.05-		**111907#**	12	2.2
												09.05-		**112434#**	12	2.0
S60 2.4 Diesel D5	[D5244T4]											09.05-		**111907#**	12	2.2
												09.05-		**112434#**	12	2.0
S60 2.5 Turbo	[B5254T2]		04.04-	08.04	**113272**	14	140					04.04-		**112818**	12	1.4
S60 2.5 Turbo AWD	[B5254T2]		04.04-	08.04	**113272**	14	140					04.04-		**112818**	12	1.4
	[B5254T4]		03.03-	08.04	**112072**	14	120					03.03-		**112818**	12	1.4
			03.03-	08.04	**112078**	14	120									
			03.03-	08.04	**113272**	14	140									
S70 2.0	[B5202S]		01.97-	08.98	**111734**				BO		AT	01.97-		**112818**	12	1.4
			01.97-		**111816**											
			09.98-		**112072**	14	120									
	[B5204F]		01.97-	08.98	**111734**				BO			01.97-		**112818**	12	1.4
			01.97-	03.00	**111816**											
			01.97-	08.98	**111894**	14	115									
			09.98-	03.00	**112072**	14	120									
	[B5204T4]		01.97-	11.00	**112072**	14	120					01.97-	11.00	**112818**	12	1.4
S70 2.0 20V	[B5204T2]		01.97-	08.98	**111734**				BO			01.97-	07.98	**112818**	12	1.4
			01.97-	08.98	**111816**											
			09.98-		**112072**	14	120									
S70 2.0 Turbo	[B5204T]		01.97-	08.98	**111734**				BO			01.97-		**112818**	12	1.4
			01.97-	03.00	**111816**											
			01.97-	03.00	**111894**	14	115									
			09.98-	03.00	**112072**	14	120									
	[B5204T3]		01.97-	08.98	**111734**				BO			08.98-	11.00	**112818**	12	1.4
			01.97-	11.00	**111816**											
			01.97-	11.00	**111894**	14	115									
			09.98-	11.00	**112072**	14	120									

VOLVO *continued*

S70 2.3 T5	[B5234T3]	01.97-	08.98	**111734**			BO	AT	01.97-		**112818**	12	1.4
		01.97-		**111816**									
		01.97-	08.98	**111894**	14	115							
		09.98-		**112072**	14	120							
S70 2.3 Turbo	[B5234FT]	01.97-	08.98	**111734**			BO		01.97-	11.00	**112818**	12	1.4
		01.97-	11.00	**111816**									
		01.97-	08.98	**111894**	14	115							
		09.98-	11.00	**112072**	14	120							
S70 2.4	[B5244S]	01.97-	08.98	**111734**			BO	AT	01.97-		**112818**	12	1.4
		01.97-		**111816**									
		01.97-		**111894**	14	115							
		09.98-		**112072**	14	120							
	[B5244S2]	08.99-	07.00	**112072**	14	120			08.99-	07.00	**112818**	12	1.4
	[B5252S]	01.97-	08.98	**111734**			BO	AT	01.97-		**112818**	12	1.4
		01.97-		**111816**									
		01.97-		**111894**	14	115							
		09.98-		**112072**	14	120							
	[B5254S]	06.98-	08.98	**111734**			BO		06.98-		**112818**	12	1.4
		06.98-		**111816**									
		06.98-		**111894**	14	115							
		09.98-		**112072**	14	120							
	[GB5252S]	10.98-		**111816**				AT	10.98-		**112818**	12	1.4
		10.98-		**111894**	14	115							
		10.98-		**112072**	14	120							
S70 2.4 Turbo	[B5244T]	01.97-	11.00	**112072**	14	120		AT	01.97-		**112818**	12	1.4
	[B5254T]	01.97-	08.98	**111734**			BO	AT	01.97-		**112818**	12	1.4
		01.97-		**111816**									
		01.97-		**111894**	14	115							
		09.98-		**112072**	14	120							
S70 2.5 Bifuel	[B5244SG]	07.99-	11.00	**111894**	14	115			07.99-		**112818**	12	1.4
		07.99-		**112072**	14	120							
S70 2.5 TDi	[D5252T]	01.97-		**111894**	14	115			01.97-	11.00	**113754**		
		01.97-		**113272**	14	140			01.97-		**111907#**	12	2.2
S80 2.0	[B5204T4]	06.98-		**112078**	14	120			06.98-		**112818**	12	1.4
		06.98-		**113272**	14	140							
S80 2.0 FlexFuel	[B4204S4]								01.08-		**113906**	12	1.2
S80 2.0 Turbo	[B5204T3]	06.98-		**112078**	14	120			06.98-		**112818**	12	1.4
		06.98-		**113272**	14	140							
	[B5204T5]	12.99-		**112078**	14	120			12.99-		**112818**	12	1.4
		12.99-		**113272**	14	140							
S80 2.4	[B5244S]	01.99-		**112072**	14	120			01.99-		**112818**	12	1.4
		01.99-		**112078**	14	120							
		01.99-		**113272**	14	140							
	[B5244S2]	01.99-		**112072**	14	120			01.99-		**112818**	12	1.4
		01.99-		**112078**	14	120							
		01.99-		**113272**	14	140							
S80 2.4 Turbo	[B5244T3]	03.00-		**112078**	14	120			03.00-		**112818**	12	1.4
		03.00-		**113272**	14	140							
		06.00-		**112072**	14	120							
S80 2.4 Bifuel	[B5244SG2]	09.01-		**112072**	14	120			09.01-		**112818**	12	1.4
		09.01-		**112078**	14	120							
		09.01-		**113272**	14	140							
S80 2.4 Diesel	[D5244T2]	10.01-		**113272**	14	140			10.01-	07.06	**113754**		
									10.01-		**112434#**	12	2.0
S80 2.4 Diesel D5	[D5244T]	08.01-		**113272**	14	140			08.01-		**112434#**	12	2.0
								AT	08.01-		**113303**	12	2.2
S80 2.5 Turbo	[B5254T2]	07.03-		**113272**	14	140			03.03-		**112818**	12	1.4
S80 2.5 Turbo AWD	[B5254T2]	07.03-		**113272**	14	140			07.03-		**112818**	12	1.4
S80 2.5 TDi	[D5252T]	01.99-	08.01	**113272**	14	140			01.99-	07.06	**113754**		
									08.98-		**112434#**	12	2.0
S80 2.8 T6	[B6284T]	09.98-	08.01	**112078**	14	120			05.98-		**112013**	12	1.7
		09.98-		**113272**	14	140			06.98-	07.01	**113749**	12	1.7
S80 2.9	[B6294S]	03.99-		**112078**	14	120			08.99-	07.01	**113749**	12	1.7
		03.99-		**113272**	14	140			03.99-		**112013**	12	1.7
S80 2.9 24V	[B6304S3]	09.98-	08.99	**112078**	14	120			05.98-		**112013**	12	1.7
		09.98-	08.99	**113272**	14	140			06.98-	07.99	**113749**	12	1.7
S80 3.0	[B6294S2]	08.01-		**112072**	14	120			06.01-		**112013**	12	1.7
		08.01-		**112078**	14	120			06.01-	07.06	**113749**	12	1.7
		08.01-		**113272**	14	140							
S80 3.0 T6	[B6294T]	06.01-		**112072**	14	120			06.01-		**112013**	12	1.7
		06.01-		**112078**	14	120			06.01-	07.06	**113749**	12	1.7
		06.01-		**113272**	14	140							
S90 2.9	[B6304G]	01.97-	05.98	**112554**	14	100			01.97-		**112013**	12	1.7
		01.97-		**112557**	14	120							
	[B6304S2]	01.97-	05.98	**112554**	14	100			01.97-		**112013**	12	1.7
		01.97-		**112557**	14	120							
V40 1.6	[B4164S]	12.95-	08.99	**111734**			BO	AT	12.95-	08.99	**113299**	12	1.1
		01.97-	08.99	**111816**					07.95-		**113605**	12	1.1
								AT	12.95-	08.99	**112818**	12	1.4
								DK, IS, N, S, SF	12.95-	08.99	**112080**	12	1.4
	[B4164S2]	03.99-		**111734**			BO	AT	03.99-		**112818**	12	1.4
		03.99-		**111816**				A15	03.99-		**112080**	12	1.4
V40 1.8	[B4184S]	07.95-		**111734**			BO		07.95-		**113605**	12	1.1
		07.95-		**111816**				AT	07.95-		**113299**	12	1.1
								A15	07.95-		**112080**	12	1.4
								AT	07.95-		**112818**	12	1.4
	[B4184S2]	03.99-		**111816**				AT	03.99-		**113299**	12	1.1
								A15	03.99-		**112080**	12	1.4
								AT	03.99-		**112818**	12	1.4
	[B4184S3]	07.95-	08.99	**111816**					07.95-	08.99	**113605**	12	1.1
	[B4184S9]	03.99-		**111816**					03.99-		**113605**	12	1.1
V40 1.8 i	[B4184SJ]								06.01-		**113299**	12	1.1
V40 1.9 T4	[B4194T]							A15	05.97-		**112080**	12	1.4
								AT	05.97-		**112818**	12	1.4
									05.97-		**113299**	12	1.1

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

V40 1.9 Diesel Di	[D4192T2]		03.99-		**111775**	14	120				03.99-		**112295**	12	1.7
			03.99-	07.00	**113248**	14	120								
	[D4192T3]		07.00-		**112471**	14	125				07.00-		**112474**	12	1.8
			07.00-	06.04	**113248**	14	120				07.00-	12.00	**112295**	12	1.7
		Eng. 36181-	07.00-		**111932**	14	80								
		Eng. -36180	07.00-		**112679**	14	110								
		Eng. -36180	07.00-		**112696**	14	80								
	[D4192T4]		07.00-		**112471**	14	125				07.00-		**112474**	12	1.8
			07.00-	06.04	**113248**	14	120				07.00-	12.00	**112295**	12	1.7
		Eng. 36181-	07.00-		**111932**	14	80								
		Eng. -36180	07.00-		**112679**	14	110								
		Eng. -36180	07.00-		**112696**	14	80								
V40 1.9 TD	[D4192T]		07.95-	08.99	**111775**	14	120				07.95-		**112295**	12	1.7
			07.95-	08.99	**113248**	14	120								
V40 2.0	[B4204S]		07.95-		**111734**			BO		A15	07.95-		**112080**	12	1.4
			07.95-		**111816**					AT	07.95-		**113299**	12	1.1
										AT	07.95-		**112818**	12	1.4
V40 2.0 16V	[B4204S2]		07.95-		**111734**			BO		AT	07.95-		**112818**	12	1.4
			07.95-		**111816**					A15	07.95-		**112080**	12	1.4
		Chas. 964075-	07.95-	04.04	**113272**	14	140				07.95-		**113605**	12	1.1
		Chas. 415000-964074	07.95-	04.04	**112072**	14	120			AT	07.95-		**113299**	12	1.1
V40 2.0 Turbo	[B4204T2]		07.00-	06.01	**112072**	14	120			AT	07.00-	06.01	**112818**	12	1.4
			07.00-	06.01	**113272**	14	140				07.00-	06.01	**112080**	12	1.4
											07.00-	06.01	**113299**	12	1.1
	[B4204T3]		06.01-		**113272**	14	140				06.01-		**112080**	12	1.4
										AT	06.01-		**112818**	12	1.4
		Chas. - 964074	08.00-	04.04	**112072**	14	120				06.01-		**113299**	12	1.1
V40 2.0 Turbo 16V	[B4204T]		10.97-	07.00	**111734**			BO		AT	10.97-		**112818**	12	1.4
			10.97-	07.00	**111816**					A15	10.97-		**112080**	12	1.4
			10.97-	07.00	**112072**	14	120			AT	10.97-		**113299**	12	1.1
			10.97-	07.00	**113272**	14	140								
V40 2.0 Turbo T4	[B4204T5]		07.00-		**112072**	14	120			A15	07.00-	04.04	**112080**	12	1.4
			07.00-		**113272**	14	140			AT	07.00-	04.04	**112818**	12	1.4
										AT	07.00-	04.04	**113299**	12	1.1
V50 1.6	[B4164S3]										01.05-		**111906**	12	1.4
V50 1.6 Diesel	[D4164T]		01.05-		**113849**	14	150				01.05-		**113908**	12	1.2
V50 1.8	[B4184S11]										04.04-		**113906**	12	1.2
V50 1.8 FlexFuel	[B4184S8]										01.05-		**113906**	12	1.2
V50 2.0	[B4204S3]										10.06-		**113906**	12	1.2
V50 2.0 Diesel	[D4204T]		04.04-		**113849**	14	150				04.04-		**113911**	12	2.2
V70 2.0	[B4204S3]										10.07-		**113906**	12	1.2
	[B5202S]		01.97-	08.98	**111734**			BO			01.97-		**112818**	12	1.4
			01.97-		**111816**										
			09.98-		**112072**	14	120								
	[B5204S]		01.97-	08.98	**111734**			BO			01.97-	03.00	**112818**	12	1.4
			01.97-	03.00	**111816**										
			01.97-	03.00	**111894**	14	115								
			09.98-	03.00	**112072**	14	120								
	[B5204T4]		01.97-	03.00	**112072**	14	120				01.97-	03.00	**112818**	12	1.4
V70 2.0 20V	[B5204T2]		01.97-	08.98	**111734**			BO			01.97-	03.06	**112818**	12	1.4
			01.97-	08.98	**111816**										
			01.97-	08.98	**111894**	14	115								
V70 2.0 FlexFuel	[B4204S4]										01.08-		**113906**	12	1.2
V70 2.0 Turbo	[B5204T]		03.00-	03.00	**113272**	14	140				01.97-		**112818**	12	1.4
			01.97-	08.98	**111734**			BO							
			01.97-	03.00	**111816**										
			01.97-	03.00	**111894**	14	115								
			09.98-	03.00	**112072**	14	120								
	[B5204T3]		01.97-	08.98	**111734**			BO			01.97-	08.99	**112818**	12	1.4
			01.97-	08.99	**111816**										
			01.97-	08.99	**111894**	14	115								
			09.98-	08.99	**112072**	14	120								
	[B5204T5]		03.00-		**112072**	14	120				07.01-		**112818**	12	1.4
			03.00-		**113272**	14	140								
V70 2.0 Turbo AWD	[B5204T3]		01.97-	08.98	**111734**			BO			01.97-	08.99	**112818**	12	1.4
			01.97-	08.99	**111816**										
			01.97-	08.99	**111894**	14	115								
			09.98-	08.99	**112072**	14	120								
V70 2.0 Diesel	[D4204T]										10.07-		**113911**	12	2.2
V70 2.3	[B5234FT]		01.97-	08.98	**111734**			BO			01.97-	03.00	**112818**	12	1.4
			01.97-	03.00	**111816**										
			01.97-	03.00	**111894**	14	115								
			09.98-	03.00	**112072**	14	120								
V70 2.3 T5	[B5234T3]		03.00-		**113272**	14	140				01.97-		**112818**	12	1.4
			01.97-	08.98	**111734**			BO							
			09.98-		**112072**	14	120								
		AT	03.00-		**112078**	14	120								
V70 2.3 T5 AWD	[B5234T3]		01.97-	08.98	**111734**			BO			01.97-		**112818**	12	1.4
			01.97-		**111816**										
			01.97-		**111894**	14	115								
			09.98-		**112072**	14	120								
V70 2.3 Turbo AWD	[B5234FT]		04.97-	08.98	**111734**			BO			04.97-		**112818**	12	1.4
			09.98-		**112072**	14	120								
V70 2.4	[B5244S]		03.00-		**112072**	14	120				03.00-		**112818**	12	1.4
			03.00-		**113272**	14	140								
		AT	03.00-		**112078**	14	120								
	[B5244S2]		03.00-		**112072**	14	120				03.00-		**112818**	12	1.4
			03.00-		**113272**	14	140								
		AT	03.00-		**112078**	14	120								
	[B5252S]		01.97-	08.98	**111734**			BO			01.97-		**112818**	12	1.4
			09.98-		**112072**	14	120								
	[B5254S]		01.97-	08.98	**111734**			BO			01.97-		**112818**	12	1.4
			06.98-		**111816**										
			06.98-		**111894**	14	115								
			09.98-		**112072**	14	120								
	[GB5244SG2]										05.99-	03.00	**112818**	12	1.4

V70 2.4 Turbo	[B5244T]		01.97- 03.00	**112072**	14	120			01.97- 03.00	**112818**	12	1.4
	[B5244T3]		03.00-	**112078**	14	120			03.00-	**112818**	12	1.4
			03.00-	**113272**	14	140						
		AC	03.00-	**112072**	14	120						
	[B5254T]		01.97- 08.98	**111734**			BO		01.97-	**112818**	12	1.4
			01.97-	**111816**								
			01.97-	**111894**	14	115						
			09.98-	**112072**	14	120						
V70 2.4 Turbo AWD	[B5244T]		01.97- 05.00	**112072**	14	120			01.97- 05.00	**112818**	12	1.4
	[B5244T3]		03.00-	**112078**	14	120			03.00-	**112818**	12	1.4
			03.00-	**113272**	14	140						
			09.00-	**112072**	14	120						
	[B5254T]		01.97- 08.98	**111734**			BO		01.97-	**112818**	12	1.4
			01.97-	**111816**								
			01.97-	**111894**	14	115						
			09.98-	**112072**	14	120						
V70 2.4 Turbo T5	[B5244T5]		04.04-	**112072**	14	120			04.04-	**112818**	12	1.4
			04.04-	**113272**	14	140						
V70 2.4	[GB5252S]		10.98-	**111894**	14	115			10.98-	**112818**	12	1.4
			10.98-	**112072**	14	120						
V70 2.4 Bifuel	[B5244SG]		09.01-	**112078**	14	120			08.99-	**112818**	12	1.4
			08.99-	**111894**	14	115						
			08.99-	**112072**	14	120						
			08.99-	**113272**	14	140						
V70 2.4 Diesel	[D5244T2]		12.01-	**113272**	14	140			12.01-	**112434#**	12	2.0
V70 2.4 Diesel D5	[D5244T]		08.01-	**113272**	14	140			08.01-	**112434#**	12	2.0
	[D5244T4]		05.05-	**113272**	14	140			05.05-	**112434#**	12	2.0
V70 2.4 Diesel D5 AWD	[D5244T2]		08.02-	**113272**	14	140			08.02-	**112434#**	12	2.0
	[D5244T4]		05.05-	**113272**	14	140			05.05-	**112434#**	12	2.0
V70 2.5 AWD	[B5244T2]		03.99- 03.00	**111894**	14	115			03.99- 03.00	**112818**	12	1.4
			03.99- 03.00	**112072**	14	120						
V70 2.5 Turbo	[B5254T2]		04.04-	**112072**	14	120			04.04-	**112818**	12	1.4
			04.04-	**113272**	14	140						
V70 2.5 Turbo AWD	[B5254T2]		09.02-	**112072**	14	120			09.02-	**112818**	12	1.4
			09.02-	**113272**	14	140						
V70 2.5 Turbo R AWD	[B5254T4]		03.03-	**112072**	14	120			03.03-	**112818**	12	1.4
			03.03-	**113272**	14	140						
V70 2.5 TDi	[D5252T]		01.97-	**111828**	14	120			03.00-	**112434#**	12	2.0
			01.97-	**111894**	14	115			01.97-	**111907#**	12	2.2
			01.97- 03.00	**113272**	14	140						
V90 2.9	[B6304G]		01.97- 08.98	**112554**	14	100			01.97-	**112013**	12	1.7
			01.97-	**112557**	14	120						
	[B6304S2]		01.97- 08.98	**112554**	14	100			01.97-	**112013**	12	1.7
			01.97-	**112557**	14	120						
XC 2.4 Turbo AWD	[B5244T3]		09.00-	**112072**	14	120			09.00-	**112818**	12	1.4
			09.00-	**113272**	14	140						
		AT	09.00-	**112078**	14	120						
XC 2.4 Diesel	[D5244T]		10.02-	**113272**	14	140			10.02-	**113303**	12	2.2
XC 2.4 Diesel AWD	[D5244T]		09.02-	**113272**	14	140			09.02-	**112434#**	12	2.0
XC 2.4 Diesel D5 AWD	[D5244T4]		05.05-	**113272**	14	140			05.05-	**112434#**	12	2.0
XC 2.5 Turbo	[B5254T2]	AC	10.02-	**113272**	14	140			10.02-	**112818**	12	1.4
XC 2.5 Turbo AWD	[B5254T2]		09.02-	**113272**	14	140	▲		09.02-	**112818**	12	1.4
XC 3.0 Turbo	[B6294T]		10.02-	**113272**	14	140	▲		10.02-	**113749**	12	1.7
PASSANGER CARS US												
122 1.8 S	[B18]								01.68- 01.68	**111054**	12	1.1
									01.62- 01.67	**111054**	12	1.1
142 1.8 S	[B18]								01.68- 01.68	**111054**	12	1.1
142 2.0	[B20B]		01.70- 01.71	**110725**	14	35			01.70- 01.71	**111054**	12	1.1
	[B20E]		01.72- 01.74	**110725**	14	35			01.72- 01.74	**111054**	12	1.1
142 2.0 E	[B20B]		01.71- 01.71	**110725**	14	35			01.71- 01.71	**111054**	12	1.1
142 2.0 GL	[B20E]		01.74- 01.74	**110725**	14	35			01.74- 01.74	**111054**	12	1.1
142 2.0 S	[B20B]		01.69- 01.69	**110725**	14	35			01.69- 01.69	**111054**	12	1.1
144 1.8 S	[B18]								01.68- 01.68	**111054**	12	1.1
									01.67- 01.67	**111054**	12	1.1
144 2.0	[B20B]		01.70- 01.71	**110725**	14	35			01.70- 01.71	**111054**	12	1.1
	[B20E]		01.72- 01.74	**110725**	14	35			01.72- 01.74	**111054**	12	1.1
144 2.0 GL	[B20E]		01.74- 01.74	**110725**	14	35			01.74- 01.74	**111054**	12	1.1
144 2.0 S	[B20B]		01.69- 01.69	**110725**	14	35			01.69- 01.69	**111054**	12	1.1
145 1.8 S	[B18]								01.68- 01.68	**111054**	12	1.1
145 2.0	[B20B]		01.70- 01.71	**110725**	14	35			01.70- 01.71	**111054**	12	1.1
	[B20E]		01.72- 01.74	**110725**	14	35			01.72- 01.74	**111054**	12	1.1
145 2.0 S	[B20B]		01.69- 01.69	**110725**	14	35			01.69- 01.69	**111054**	12	1.1
164 3.0	[B30A]		01.70- 01.71	**110725**	14	35			01.70- 01.71	**111054**	12	1.1
	[B30E]		01.72- 01.75	**110725**	14	35			01.72- 01.75	**111054**	12	1.1
164 3.0 E	[B30E]		01.73- 01.74	**110725**	14	35			01.73- 01.74	**111054**	12	1.1
240 2.3	[B230F]		01.90- 01.93	**112746**	14	80			01.90- 01.93	**111489**	12	1.4
240 2.3 DL	[B230F]		01.90- 01.90	**112746**	14	80			01.90- 01.90	**111489**	12	1.4
240 2.3 GL	[B230F]		01.92- 01.92	**112746**	14	80			01.92- 01.92	**111489**	12	1.4
240 2.3 SE	[B230F]		01.91- 01.91	**112746**	14	80			01.91- 01.91	**111489**	12	1.4
242 2.0 GL	[B20E]		01.75- 01.75	**110725**	14	35			01.75- 01.75	**111054**	12	1.1
242 2.1	[B21F]		01.76- 01.79	**111084#**	14	55			01.76- 01.79	**111054**	12	1.1
			01.81- 01.81	**112788**	14	55			01.81- 01.81	**111054**	12	1.1
			01.81- 01.81	**111085**	14	55						
			01.81- 01.81	**111084#**	14	55						
242 2.1 DL	[B21F]		01.80- 01.82	**111084#**	14	55			01.80- 01.82	**111054**	12	1.1
			01.80- 01.82	**111085**	14	55						
			01.80- 01.82	**112788**	14	55						
			01.83- 01.83	**112788**	14	55			01.83- 01.83	**111054**	12	1.1
			01.83- 01.83	**111085**	14	55						
242 2.1 GL	[B21F]		01.81- 01.81	**111084#**	14	55			01.81- 01.81	**111054**	12	1.1
			01.81- 01.81	**111085**	14	55						
			01.81- 01.81	**112788**	14	55						
242 2.1 GLT			01.82- 01.82	**112788**	14	55			01.82- 01.82	**111054**	12	1.1
			01.82- 01.82	**111085**	14	55						
242 2.1 Turbo	[B21FT]		01.81- 01.81	**111084#**	14	55			01.81- 01.81	**111054**	12	1.1
			01.81- 01.81	**111085**	14	55						
			01.81- 01.81	**112788**	14	55						

O.E.M. names and numbers are used for reference purposes only.

242 2.1 Turbo GLT	[B21FT]	01.81-	01.84	**111084#**	14	55		01.81-	01.84	**111054**	12	1.1
		01.81-	01.84	**111085**	14	55						
		01.81-	01.84	**112788**	14	55						
242 2.3		01.81-		**111084#**	14	55						
242 2.3 DL	[B23F]	01.83-	01.84	**111085**	14	55		01.83-	01.84	**111054**	12	1.1
		01.83-	01.84	**112788**	14	55						
242 2.3 GLT		01.82-	01.83	**112788**	14	55		01.83-	01.83	**111054**	12	1.1
		01.82-	01.83	**111085**	14	55						
244 2.0 GL	[B20E]	01.75-	01.75	**110725**	14	35		01.75-	01.75	**111054**	12	1.1
244 2.1	[B21F]	01.76-	01.78	**111084#**	14	55		01.76-	01.78	**111054**	12	1.1
		01.81-	01.81	**112788**	14	55		01.81-	01.81	**111054**	12	1.1
		01.81-	01.81	**111084#**	14	55						
		01.81-	01.81	**111085**	14	55						
244 2.1 DL	[B21F]	01.79-	01.82	**111084#**	14	55		01.79-	01.82	**111054**	12	1.1
		01.79-	01.82	**111085**	14	55						
		01.79-	01.82	**112788**	14	55						
		01.83-	01.84	**111085**	14	55		01.83-	01.84	**111054**	12	1.1
		01.83-	01.84	**112788**	14	55						
244 2.1 GL	[B21F]	01.82-	01.82	**111085**	14	55		01.82-	01.82	**111054**	12	1.1
		01.82-	01.82	**112788**	14	55						
244 2.1 Turbo GLT	[B21FT]	01.82-	01.84	**111085**	14	55		01.82-	01.84	**111054**	12	1.1
		01.82-	01.84	**112788**	14	55						
244 2.3		01.81-		**111084#**	14	55						
244 2.3 DL	[B230F]	01.85-	01.89	**112746**	14	80		01.85-	01.89	**111489**	12	1.4
								01.85-	01.89	**111054**	12	1.1
	[B23F]	01.83-	01.84	**111085**	14	55		01.83-	01.84	**111054**	12	1.1
		01.83-	01.84	**112788**	14	55						
244 2.3 GL	[B230F]	01.85-	01.89	**112746**	14	80		01.85-	01.89	**111489**	12	1.4
								01.85-	01.89	**111054**	12	1.1
	[B23F]	01.84-	01.84	**111085**	14	55		01.84-	01.84	**111054**	12	1.1
		01.84-	01.84	**112788**	14	55						
		01.82-	01.83	**112788**	14	55		01.83-	01.83	**111054**	12	1.1
		01.82-	01.83	**111085**	14	55						
244 2.3 GLT		01.82-		**112788**	14	55						
		01.82-		**111085**	14	55						
244 2.4 DL	[D24]	01.82-	01.84	**110881**	14	55		01.82-	01.84	**111120**	12	2.2
244 2.4 GL	[D24]	01.82-	01.84	**110881**	14	55		01.82-	01.84	**111120**	12	2.2
245 2.0	[B20E]	01.75-	01.75	**110725**	14	35		01.75-	01.75	**111054**	12	1.1
245 2.1	[B21F]	01.76-	01.78	**111084#**	14	55		01.76-	01.78	**111054**	12	1.1
		01.81-	01.81	**112788**	14	55		01.81-	01.81	**111054**	12	1.1
		01.81-	01.81	**111084#**	14	55						
		01.81-	01.81	**111085**	14	55						
245 2.1 DL	[B21F]	01.79-	01.82	**111084#**	14	55		01.79-	01.82	**111054**	12	1.1
		01.79-	01.82	**111085**	14	55						
		01.79-	01.82	**112788**	14	55						
		01.83-	01.84	**112788**	14	55		01.83-	01.84	**111054**	12	1.1
		01.83-	01.84	**111085**	14	55						
245 2.1 GL	[B21F]	01.82-	01.82	**111085**	14	55		01.82-	01.82	**111054**	12	1.1
		01.82-	01.82	**112788**	14	55						
245 2.1 Turbo	[B21FT]	01.85-	01.85	**111085**	14	55		01.85-	01.85	**111054**	12	1.1
		01.85-	01.85	**112788**	14	55						
245 2.1 Turbo GLT	[B21FT]	01.81-	01.84	**111084#**	14	55		01.81-	01.84	**111054**	12	1.1
		01.81-	01.84	**111085**	14	55						
		01.81-	01.84	**112788**	14	55						
245 2.3	[B230F]	01.85-	01.85	**112746**	14	80		01.85-	01.85	**111054**	12	1.1
								01.85-	01.85	**111489**	12	1.4
	[B23F]	01.84-	01.84	**111085**	14	55		01.84-	01.84	**111054**	12	1.1
		01.84-	01.84	**112788**	14	55						
		01.81-		**111084#**	14	55						
245 2.3 DL	[B230F]	01.86-	01.89	**112746**	14	80		01.86-	01.89	**111054**	12	1.1
								01.86-	01.89	**111489**	12	1.4
	[B23F]	01.83-	01.83	**111085**	14	55		01.83-	01.83	**111054**	12	1.1
		01.83-	01.83	**112788**	14	55						
245 2.3 GL	[B230F]	01.86-	01.89	**112746**	14	80		01.86-	01.89	**111054**	12	1.1
								01.86-	01.89	**111489**	12	1.4
	[B23F]	01.83-	01.83	**111085**	14	55		01.83-	01.83	**111054**	12	1.1
		01.83-	01.83	**112788**	14	55						
		01.82-		**112788**	14	55						
		01.82-		**111085**	14	55						
245 2.4	[D24]	01.84-	01.84	**110881**	14	55		01.84-	01.84	**111120**	12	2.2
245 2.4 DL	[D24]	01.82-	01.82	**110881**	14	55		01.82-	01.82	**111120**	12	2.2
245 2.4 GL	[D24]	01.83-	01.83	**110881**	14	55		01.83-	01.83	**111120**	12	2.2
262 2.7 C	[B27F]	01.78-	01.79	**110884**	14	70						
262 2.8	[B28F]	01.80-	01.80	**110884**	14	70						
262 2.8 GL	[B28F]	01.81-	01.81	**110884**	14	70						
264 2.4 GL	[D24]							01.80-	01.81	**110368**	12	2.3
264 2.4 GLE	[D24]							01.80-	01.80	**110368**	12	2.3
264 2.7 GL	[B27F]	01.79-	01.79	**110884**	14	70						
264 2.8 GL	[B28F]	01.80-	01.80	**110884**	14	70						
264 2.8 GLE	[B28F]	01.80-	01.82	**110884**	14	70						
265 2.4 GLE	[D24]							01.80-	01.80	**110368**	12	2.3
265 2.7 GL	[B27F]	01.78-	01.79	**110884**	14	70						
265 2.8 GLE	[B28F]	01.80-	01.81	**110884**	14	70						
544 1.8								01.62-	01.65	**111054**	12	1.1
740 2.3	[B230F]	01.90-	01.92	**112746**	14	80		01.90-	01.92	**111489**	12	1.4
740 2.3 GL	[B230F]	01.89-	01.90	**112746**	14	80		01.89-	01.90	**111489**	12	1.4
740 2.3 GLE	[B230F]	01.85-	01.88	**112788**	14	55		01.85-	01.86	**111054**	12	1.1
		01.87-	01.89	**112746**	14	80		01.87-	01.89	**111489**	12	1.4
	[B234F]	01.90-	01.90	**112403#**	14	80		01.90-	01.90	**111489**	12	1.4
740 2.3 Turbo	[B230FT]							01.89-	01.92	**111489**	12	1.4
740 2.3 Turbo GLE	[B230FT]	01.86-	01.86	**112788**	14	55		01.86-	01.88	**111489**	12	1.4
740 2.3 Turbo SE	[B230FT]							01.91-	01.91	**111489**	12	1.4
740 2.4 Turbo GLE	[D24T]	01.86-	01.86	**110881**	14	55		01.86-	01.86	**111120**	12	2.2
745 2.3 GLE	[B230F]	01.85-	01.85	**112788**	14	55		01.85-	01.85	**111054**	12	1.1
745 2.3 Turbo GLE	[B230FT]	01.85-	01.85	**112788**	14	55		01.85-	01.85	**111054**	12	1.1
745 2.4 Turbo GLE	[D24T]	01.85-	01.85	**110881**	14	55		01.85-	01.85	**111120**	12	2.2

VOLVO *continued*

760 2.3 Turbo	[B230FT]	01.85-	01.85	**112788**	14	55	01.85-	01.85	**111054**	12	1.1
		01.89-	01.90	**112746**	14	80	01.89-	01.90	**111489**	12	1.4
760 2.3 Turbo GLE	[B230FT]	01.85-	01.87	**112788**	14	55	01.85-	01.87	**111054**	12	1.1
		01.88-	01.88	**112746**	14	80	01.88-	01.88	**111489**	12	1.4
	[B23FT]	01.84-	01.84	**112788**	14	55	01.84-	01.84	**111054**	12	1.1
760 2.4 GLE	[D24]	01.83-	01.84	**110881**	14	55	01.83-	01.84	**111120**	12	2.2
760 2.4 Turbo GLE	[D24T]	01.83-	01.85	**110881**	14	55	01.83-	01.85	**111120**	12	2.2
760 2.8 GLE	[B280F]	05.86-	08.91	**113185**							
	[B28F]	08.82-	04.86	**113185**							
		01.83-	01.87	**110884**	14	70					
780 2.3 Turbo	[B230FT]						01.89-	01.90	**111489**	12	1.4
850 2.3 Turbo	[B5234FT]	01.94-	01.94	**112554**	14	100	01.94-	01.94	**112818**	12	1.4
		01.96-		**111734**							
		01.95-	01.96	**112554**	14	100	01.95-	01.96	**112818**	12	1.4
850 2.3 Turbo R	[B5254FT]	01.97-	01.97	**111734**							
		01.97-	01.97	**111734**			01.97-	01.97	**112818**	12	1.4
850 2.3 Turbo T-5	[B5234T]	01.97-	01.97	**111734**							
850 2.4	[B5254FS]	01.93-	01.94	**112554**	14	100	01.93-	01.94	**112818**	12	1.4
		01.97-	01.97	**111734**							
850 2.4 GLT	[B5254FS]	01.95-	01.96	**112554**	14	100	01.95-	01.96	**112818**	12	1.4
850 2.4 Turbo GLT	[B52354F]	01.97-	01.97	**111734**							
850 2.4 Turbo T-5R	[B5234FT]	01.95-	01.95	**112554**	14	100					
940 2.3	[B230FD]	01.94-	01.95	**112746**	14	80	01.94-	01.95	**111489**	12	1.4
940 2.3 GLE	[B230F]	01.91-	01.91	**112403#**	14	80	01.91-	01.91	**111489**	12	1.4
940 2.3 Turbo	[B230FT]						01.91-	01.95	**111489**	12	1.4
							01.92-	01.92	**111489**	12	1.4
940 2.3 Turbo SE	[B230FT]						01.91-	01.91	**111489**	12	1.4
960 2.9	[B6304F]	01.92-	01.97	**112557**	14	120					
1800 1.8	[B18B]						01.67-	01.67	**111054**	12	1.1
							01.62-	01.65	**111054**	12	1.1
1800 1.8 S	[B18]						01.68-	01.68	**111054**	12	1.1
1800 2.0 E	[B20E]	01.70-	01.72	**110725**	14	35	01.70-	01.72	**111054**	12	1.1
1800 2.0 ES	[B20E]	01.72-	01.73	**110725**	14	35	01.72-	01.73	**111054**	12	1.1
1800 2.0 S	[B20B]	01.69-	01.69	**110725**	14	35	01.69-	01.69	**111054**	12	1.1
C70 2.3 Turbo	[B5234T3]	01.00-	01.03	**112072**	14	120	01.02-	01.03	**112818**	12	1.4
		01.98-		**111734**							
		01.98-		**111816**							
C70 2.4	[B5254FS]	01.98-	01.98	**111734**							
		01.98-	01.98	**111816**							
C70 2.4 Turbo	[B5244T]	01.02-	01.02	**112072**	14	120	01.02-	01.02	**112818**	12	1.4
	[B5244T3]	01.03-		**112072**	14	120					
	[B5254T]	01.99-		**111734**							
		01.99-		**111816**							
DL 2.1	[B21A]	01.84-	01.84	**111085**	14	55	01.84-	01.84	**111054**	12	1.1
		01.84-	01.84	**112788**	14	55					
GLE 2.3	[B23F-LH]	01.84-	01.84	**111085**	14	55	01.84-	01.84	**111054**	12	1.1
		01.84-	01.84	**112788**	14	55					
S60 2.3 Turbo	[B5234FT]	01.01-	01.01	**112072**	14	120					
		01.01-	01.01	**112078**	14	120					
S60 2.3 Turbo T5	[B5234T3]	01.02-	01.03	**112072**	14	120	01.02-	01.03	**112818**	12	1.4
		01.02-	01.03	**112078**	14	120					
S60 2.4	[B5244S]	01.01-		**112072**	14	120	01.02-	01.03	**112818**	12	1.4
		01.01-		**112078**	14	120					
S60 2.4 Turbo	[B5244T3]	01.01-		**112072**	14	120	01.02-	01.02	**112818**	12	1.4
		01.01-		**112078**	14	120					
S70 2.3 Turbo	[B5234FT]	01.98-	01.00	**111734**							
		01.98-	01.00	**111816**							
S70 2.4	[B5254FS]	01.98-	01.98	**111734**							
		01.98-	01.98	**111816**							
		01.99-	01.00	**112072**	14	120					
S70 2.4 Turbo		01.99-	01.00	**112072**	14	120					
S70 2.4 Turbo GLT	[B5254FT]	01.98-	01.98	**111734**							
		01.98-	01.98	**111816**							
S80 2.8 Turbo	[B6284T]	01.99-	01.03	**112078**	14	120	01.99-	01.03	**112013**	12	1.7
							01.99-	07.01	**113749**	12	1.7
S80 2.9	[B6294S]	01.00-		**112078**	14	120	01.02-	01.03	**112013**	12	1.7
							01.00-	07.01	**113749**	12	1.7
	[B6304S3]	01.99-		**112078**	14	120	01.99-	07.99	**113749**	12	1.7
S90 2.9	[B6304F]	01.98-	01.98	**111735**			01.98-	01.98	**112013**	12	1.7
		01.98-	01.98	**112554**	14	100					
V70 2.3 Turbo	[B5234FT]	01.99-	01.01	**112072**	14	120					
	[B5234T3]	01.01-		**112072**	14	120					
V70 2.3 Turbo R	[B5234FT]	01.98-		**111734**							
		01.98-		**111816**							
V70 2.3 Turbo T5	[B5234T3]	01.02-	01.03	**112072**	14	120	01.02-	01.03	**112818**	12	1.4
V70 2.4	[B5244S]	01.01-	01.03	**112072**	14	120	01.02-	01.03	**112818**	12	1.4
		01.01-	01.03	**112078**	14	120					
	[B5254FS]	01.98-	01.98	**111734**							
		01.98-	01.98	**111816**							
		01.99-	01.00	**112072**	14	120					
V70 2.4 Turbo	[B5234T3]	01.99-		**112072**	14	120					
	[B5244T2]	01.00-		**112072**	14	120					
	[B5244T3]	01.01-	01.02	**112072**	14	120	01.02-	01.02	**112818**	12	1.4
		01.01-	01.02	**112078**	14	120					
	[B5254T]	01.98-		**111734**							
		01.98-		**111816**							
		01.99-		**112072**	14	120					
V70 2.4 Turbo GLT	[B5254T]	01.98-		**111734**							
		01.98-		**111816**							
V70 2.4 Turbo X/C	[B5244T3]	01.02-	01.02	**112072**	14	120	01.02-	01.02	**112818**	12	1.4
		01.02-	01.02	**112078**	14	120					
V70 2.4 Turbo X/C AWD	[B5244T3]	01.01-		**112072**	14	120					
		01.01-		**112078**	14	120					
	[B5254T]	01.98-		**111734**							
		01.98-		**111816**							
		01.99-		**112072**	14	120					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

V90 2.9	[B6304F]	01.98-	01.98	**111735**					01.98-	01.98	**112013**	12	1.7
		01.98-	01.98	**112554**	14	100							
PASSANGER CARS AO													
740 2.0 GLE	[B19E]								08.83-	07.84	**111054**	12	1.1
740 2.0 Turbo	[B200ET]	05.85-	07.86	**111085**	14	55			08.85-	07.92	**111489**	12	1.4
740 2.3 Turbo	[B230FT]								09.89-	08.91	**111489**	12	1.4
760 2.3 Turbo	[B230FT]								09.87-	08.90	**111489**	12	1.4
850 2.0 Turbo	[B5204T2]	01.91-	08.97	**112557**	14	120			09.93-	07.97	**112818**	12	1.4
		01.96-	07.97	**111734**									
850 2.3 T5 R	[B5234T2]								04.96-	10.96	**112818**	12	1.4
850 2.3 T5R	[B5234T2]								04.96-	10.96	**112818**	12	1.4
850 2.3 Turbo R	[B5234T5]	06.95-	07.97	**111734**					06.95-	10.97	**112818**	12	1.4
		06.95-	10.97	**112557**	14	120							
850 2.4 GLE	[B5254T]	09.96-	07.97	**111734**					09.93-	10.97	**112818**	12	1.4
		09.96-	07.97	**112557**	14	120							
940 2.0	[B200G]								09.90-	09.93	**111489**	12	1.4
940 2.0 GL	[B204E]	09.90-	08.91	**112403#**	14	80			09.90-	04.92	**111489**	12	1.4
940 2.3	[B230GK]	06.95-	05.97	**113865**	14	90			10.94-	05.97	**111489**	12	1.4
960 2.0	[B200F]	09.91-	08.97	**112815**	14	80							
960 2.3 Turbo	[B230FT]								09.90-	08.93	**111489**	12	1.4
S40 1.8									06.01-	08.03	**112080**	12	1.4
									06.01-	08.03	**113605**	12	1.1
								AT	06.01-	08.03	**113299**	12	1.1
S40 2.0	[B4204S3]								03.06-		**113906**	12	1.2
S60 2.3 T5	[B5234T7]	11.00-	09.02	**112072**	14	120							
		11.00-	09.02	**113272**	14	140							
S60 2.4 AWD	[B5244T5]	04.04-	07.04	**113272**	14	140							
S70 2.3 T5 GLT AWD	[B5234T3]	01.97-	07.98	**111734**					01.97-	07.98	**113178**	12	1.4
		08.98-	07.00	**112072**	14	120							
S70 2.3 T5 R AWD	[B5234T2]	01.97-	07.98	**111988**	14	120			01.97-	07.98	**113178**	12	1.4
		08.98-	07.00	**112072**	14	120							
S70 2.3 T5 Sport AWD	[B5234T4]	07.97-	07.98	**111734**					01.97-	07.98	**113178**	12	1.4
S70 2.4 T5 Sport AWD	[B5254T]	08.98-	04.99	**112072**	14	120							
S80 2.0 TDi	[D4204T]								02.08-		**113911**	12	2.2
S80 2.4 T5 AWD	[B5244T3]	08.00-	07.03	**112078**	14	120							
		08.00-	07.03	**113272**	14	140							
V70 2.4		03.00-	09.03	**112072**	14	120							
		03.00-	09.03	**113272**	14	140							
V70 2.5 R Sport	[B5254T4]	03.03-	07.04	**112072**	14	120							
		03.03-	07.07	**113272**	14	140							
TRUCKS EU													
B Series 12.0	[TD122FH]	01.92-	10.95	**111658**	28	55	PR		01.92-	10.95	**110207**	24	5.4
		01.92-		**112019**	28	180							
		01.92-	10.95	**112345**	28	55							
		01.92-	10.95	**112784**	28	45							
		01.92-	10.95	**112803**	28	80							
	[TD122FL]	01.92-	10.95	**111658**	28	55	PR		01.92-	10.95	**110207**	24	5.4
		01.92-	10.95	**112345**	28	55							
		01.92-	10.95	**112784**	28	45							
		01.92-	10.95	**112803**	28	80							
	[TD123ES]	01.92-	10.95	**111658**	28	55	PR		01.92-	10.95	**110207**	24	5.4
		01.92-	10.95	**112345**	28	55							
		01.92-	10.95	**112803**	28	80							
B Series 12.1	[D12A420]	10.95-		**111631**	28	60							
B Series	[D12]	01.95-		**111976**	28	180							
	[D7C]	01.99-		**111975**	14	115							
	[DH10A]	01.95-		**111976**	28	180							
	[TD102]	01.82-	01.93	**111808**	28	120							
	[THD130K]	01.95-		**111976**	28	180							
DR□GM□LLER									01.80-		**110550**	24	4.0
F Series 12.0	[TD120G]	08.77-	10.84	**110112**	28	40			08.77-	12.86	**110205**	24	6.5
		08.77-	12.86	**111528**	28	55	DR						
		11.83-	10.84	**113477**	28	55	PR						
	[TD121F]	08.77-	12.87	**111528**	28	55	DR		02.87-	05.88	**110207**	24	5.4
		10.83-	01.86	**110112**	28	40			10.83-	01.87	**110205**	24	6.5
		11.83-	01.86	**113477**	28	55	PR						
		02.86-	05.88	**111658**	28	55	PR						
		02.86-	05.88	**112345**	28	55	BO						
		02.86-	05.88	**112784**	28	45							
	[TD121G]	08.77-	12.87	**111528**	28	55	DR		02.87-	05.88	**110207**	24	5.4
		09.80-	01.86	**110112**	28	40			08.77-	12.87	**110205**	24	6.5
		11.83-	01.86	**113477**	28	55	PR						
		01.86-	01.88	**112113**	28	60							
		02.86-	05.88	**111658**	28	55	PR						
		02.86-	05.88	**112345**	28	55	BO						
		02.86-	05.88	**112784**	28	45							
	[TD121GD]	08.77-	12.86	**111528**	28	55	DR		02.87-	12.94	**110207**	24	5.4
		10.83-	01.86	**110112**	28	40			08.77-	01.87	**110205**	24	6.5
		11.83-	12.94	**113477**	28	55	PR						
		01.86-	01.88	**112113**	28	60							
		02.86-	12.94	**111658**	28	55	PR						
		02.86-	12.94	**112345**	28	55	BO						
		02.86-	12.94	**112784**	28	45							
		05.88-	12.94	**112803**	28	80							
	[TD122F]	10.87-	12.94	**111658**	28	55	PR		10.87-	12.94	**110207**	24	5.4
		10.87-	12.94	**112345**	28	55	BO						
		10.87-	12.94	**112784**	28	45							
		01.88-	12.94	**111528**	28	55	DR						
		01.88-	12.94	**112803**	28	80							
	[TD122FH]	01.88-	12.94	**111528**	28	55	DR		01.90-	12.94	**110207**	24	5.4
		01.90-	12.94	**111658**	28	55	PR						
		01.90-	12.94	**112345**	28	55	BO						
		01.90-	12.94	**112784**	28	45							
		01.90-	12.94	**112803**	28	80							

	[TD122FL]	01.88-	12.94	**111528**	28	55	DR	10.87-	12.94	**110207**	24	5.4
		01.88-	09.01	**111658**	28	55	PR					
		01.88-	09.01	**112345**	28	55	BO					
		01.88-	09.01	**112784**	28	45						
		01.88-	09.01	**112803**	28	80						
	[TD122FS]	10.87-	09.01	**111658**	28	55	PR	10.87-	12.94	**110207**	24	5.4
		10.87-	09.01	**112345**	28	55	BO					
		10.87-	09.01	**112784**	28	45						
		10.87-	09.01	**112803**	28	80						
		01.88-	12.94	**111528**	28	55	DR					
	[TD123ES]	01.88-	12.94	**111528**	28	55	DR	01.88-	12.94	**110207**	24	5.4
		01.88-	12.94	**111658**	28	55	PR					
		01.88-	12.94	**112345**	28	55	BO					
		01.88-	12.94	**112803**	28	80						
		01.92-	12.94	**112784**	28	45						
F Series 16.1	[TD162F]	10.87-	12.94	**111658**	28	55	PR	10.87-	12.94	**111983**	24	6.6
		10.87-	12.94	**112345**	28	55	BO	10.87-	12.94	**110999**	24	7.5
		10.87-	12.94	**112784**	28	45	BO					
		10.87-	12.94	**112803**	28	80						
		01.88-	12.92	**111528**	28	55	DR					
	[TD162FJ]	10.87-	12.94	**111658**	28	55	PR	10.87-	12.94	**110999**	24	7.5
		10.87-	12.94	**112345**	28	55	BO	10.87-	12.94	**111983**	24	6.6
		10.87-	12.94	**112784**	28	45	BO					
		10.87-	12.94	**112803**	28	80						
		01.88-	12.92	**111528**	28	55	DR					
	[TD162FL]	10.87-	12.94	**111658**	28	55	PR	10.87-	12.94	**110999**	24	7.5
		10.87-	12.94	**112345**	28	55	BO	10.87-	12.94	**111983**	24	6.6
		10.87-	12.94	**112784**	28	45	BO					
		10.87-	12.94	**112803**	28	80						
		01.88-	12.92	**111528**	28	55	DR					
	[TD162FS]	10.87-	12.94	**111658**	28	55	PR	10.87-	12.94	**110999**	24	7.5
		10.87-	12.94	**112345**	28	55	BO	10.87-	12.94	**111983**	24	6.6
		10.87-	12.94	**112784**	28	45	BO					
		10.87-	12.94	**112803**	28	80						
		01.88-	12.92	**111528**	28	55	DR					
	[TD163ES]	01.92-	12.94	**112803**	28	80		01.92-	12.94	**111983**	24	6.6
								01.92-	12.94	**110999**	24	7.5
F Series 3.6	[TD40A]	04.78-	02.86	**112742**	14	90		04.78-	02.86	**111047**	12	3.1
F Series 3.9	[D39B]	09.75-	02.86	**112742**	14	90		09.75-	02.86	**111793**	12	3.0
F Series 5.5	[D60A]							03.75-	01.80	**110519**	12	3.0
	[TD60A]	09.75-	02.86	**111528**	28	55	DR	09.75-	02.86	**111638**	24	4.0
		11.80-		**111658**	28	55	PR	09.75-	11.78	**110519**	12	3.0
		11.80-		**112345**	28	55						
		01.86-		**112113**	28	60						
		02.86-		**112784**	28	45						
	[TD60B]	09.75-	02.86	**111528**	28	55	DR	09.75-	02.86	**111638**	24	4.0
		12.78-	02.86	**112742**	14	90		12.78-	02.86	**110519**	12	3.0
		11.80-	02.86	**110112**	28	40						
		11.80-	02.86	**111658**	28	55	PR					
		11.80-	02.86	**112345**	28	55						
		11.80-	02.86	**113477**	28	55	PR					
		01.86-		**112113**	28	60						
		01.86-	02.86	**112784**	28	45						
	[TD60C]	02.80-	10.86	**111528**	28	55	DR	02.80-	10.86	**110519**	12	3.0
		02.80-	10.80	**112742**	14	90		11.80-	02.86	**111638**	24	4.0
		11.80-	02.86	**110112**	28	40						
		11.80-	10.86	**112345**	28	55	BO					
		11.80-	02.86	**113477**	28	55	PR					
		01.86-	10.86	**111658**	28	55	PR					
		01.86-		**112113**	28	60						
		01.86-	10.86	**112784**	28	45						
		01.86-	02.86	**112874**	14	140						
F Series 6.7	[TD70F]	08.78-	01.86	**110112**	28	40		08.78-	05.88	**111638**	24	4.0
		08.78-	12.85	**111528**	28	55	DR					
		08.78-	05.88	**112742**	14	90						
		08.78-	01.86	**113477**	28	55	PR					
		01.86-	01.88	**112113**	28	60						
		02.86-	05.88	**111658**	28	55	PR					
		02.86-	05.88	**112345**	28	55	BO					
		02.86-	05.88	**112784**	28	45						
	[TD70FS]	11.83-	12.85	**112345**	28	55		08.78-	12.85	**111638**	24	4.0
		01.86-	01.88	**112113**	28	60						
	[TD70G]	11.83-	12.85	**112345**	28	55		08.78-	12.85	**111638**	24	4.0
		01.86-	01.88	**112113**	28	60						
F Series 9.6	[TD100B]	08.77-	02.82	**110112**	28	40		08.77-	02.82	**110205**	24	6.5
	[TD100G]	02.82-	06.85	**110112**	28	40		02.82-	06.85	**110207**	24	5.4
		02.82-	06.85	**111528**	28	55	DR					
		02.82-	06.85	**112742**	14	90						
		11.83-	06.85	**113477**	28	55	PR					
	[TD100GA]	02.82-	06.85	**110112**	28	40						
		02.82-	06.85	**111528**	28	55	DR					
		02.82-	06.85	**112742**	14	90						
		11.83-	06.85	**113477**	28	55	PR					
	[TD101F]	10.83-	12.86	**110112**	28	40		10.83-	05.88	**110207**	24	5.4
		10.83-	12.86	**111528**	28	55	DR					
		11.83-	01.86	**113477**	28	55	PR					
		01.86-	01.88	**112113**	28	60						
		02.86-	05.88	**111658**	28	55	PR					
		02.86-	05.88	**112345**	28	55	BO					
		02.86-	05.88	**112784**	28	45						
	[TD101FA]	10.83-	01.86	**110112**	28	40		10.83-	05.88	**110207**	24	5.4
		10.83-	12.86	**111528**	28	55	DR					
		11.83-	01.86	**113477**	28	55	PR					
		01.86-	01.88	**112113**	28	60						
		02.86-	05.88	**111658**	28	55	PR					
		02.86-	05.88	**112345**	28	55	BO					
		02.86-	05.88	**112784**	28	45						

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[TD101G]		02.82-	06.85	**110112**	28	40			02.82-	06.85	**110207**	24	5.4
			02.82-	06.85	**111528**	28	55	DR						
			01.83-	06.85	**113477**	28	55	PR						
	[TD102F]		10.87-	12.94	**111528**	28	55	DR		10.87-	12.94	**110207**	24	5.4
			10.87-	12.94	**111658**	28	55	PR						
			10.87-	12.94	**112345**	28	55	BO						
			10.87-	12.94	**112784**	28	45							
	[TD102FBQ]		10.87-	12.94	**111528**	28	55	DR		10.87-	12.94	**110207**	24	5.4
			10.87-	12.94	**111658**	28	55	PR						
			10.87-	12.94	**112345**	28	55	BO						
			10.87-	12.94	**112784**	28	45							
	[TD102FDQ]		10.87-	12.94	**111528**	28	55	DR		10.87-	12.94	**110207**	24	5.4
			10.87-	12.94	**111658**	28	55	PR						
			10.87-	12.94	**112345**	28	55	BO						
			10.87-	12.94	**112784**	28	45							
	[TD102FF]		10.87-	12.94	**111528**	28	55	DR		10.87-	12.94	**110207**	24	5.4
			10.87-	12.94	**111658**	28	55							
			10.87-	12.94	**112345**	28	55							
			10.87-	12.94	**112784**	28	45							
	[TD102FL]		10.87-	12.94	**111528**	28	55	DR		10.87-	12.94	**110207**	24	5.4
			10.87-	12.94	**111658**	28	55	PR						
			10.87-	12.94	**112345**	28	55	BO						
			10.87-	12.94	**112784**	28	45							
	[TD102FM]		10.87-	12.94	**111528**	28	55	DR		10.87-	12.94	**110207**	24	5.4
			10.87-	12.94	**111658**	28	55							
			10.87-	12.94	**112345**	28	55							
			10.87-	12.94	**112784**	28	45							
	[TD103ES]		10.87-	12.94	**111528**	28	55	DR		10.87-	12.94	**110207**	24	5.4
			08.91-	12.94	**111658**	28	55							
			08.91-	12.94	**112345**	28	55							
			08.91-	12.94	**112784**	28	45							
FH Series 12.1	[D12A340]		08.93-		**111631**	28	60			08.93-		**112116**	24	6.6
			08.93-		**111746**	28	90							
			08.93-		**112316#**	28	110							
	[D12A380]		08.93-		**111631**	28	60			08.93-		**112116**	24	6.6
			08.93-		**111746**	28	90							
			08.93-		**112316#**	28	110							
	[D12A420]		08.93-		**111631**	28	60			08.93-		**112116**	24	6.6
			08.93-		**111746**	28	90							
			08.93-		**112316#**	28	110							
	[D12C340]		08.93-		**112316#**	28	110			08.98-		**112116**	24	6.6
			08.98-		**111631**	28	60							
			08.98-		**111746**	28	90							
	[D12C380]		08.93-		**112316#**	28	110			08.98-		**112116**	24	6.6
			08.98-		**111631**	28	60							
			08.98-		**111746**	28	90							
	[D12C420]		08.93-		**112316#**	28	110			08.98-		**112116**	24	6.6
			08.98-		**111631**	28	60							
			08.98-		**111746**	28	90							
	[D12C460]		08.98-		**111631**	28	60			08.98-		**112116**	24	6.6
			08.98-		**111746**	28	90							
			08.98-		**112316#**	28	110							
	[D12D340]		12.01-		**111631**	28	60			08.93-		**113830**	24	5.5
			08.93-		**112316#**	28	110			12.01-		**112116**	24	6.6
		Chas. -A557642,B330019	12.01-		**111746**	28	90							
		Chas. -A557642,B330019												
	[D12D380]		12.01-		**111631**	28	60			12.01-		**112116**	24	6.6
			08.93-		**112316#**	28	110			08.93-		**113830**	24	5.5
		Chas. -A557642,B330019	12.01-		**111746**	28	90							
		Chas. -A557642,B330019												
		Chas. -A557642,B330019												
	[D12D420]		12.01-		**111631**	28	60			08.93-		**113830**	24	5.5
			08.93-		**112316#**	28	110			12.01-		**112116**	24	6.6
		Chas. -A557642,B330019	12.01-		**111746**	28	90							
		Chas. -A557642,B330019												
	[D12D460]		12.01-		**111631**	28	60			08.98-		**113830**	24	5.5
			08.98-		**112316#**	28	110							
		Chas. -A557642,B330019	12.01-		**111746**	28	90							
	[D12D500]		09.01-		**111631**	28	60			09.01-		**113830**	24	5.5
			09.01-		**111746**	28	90			09.01-		**112116**	24	6.6
			09.01-		**112316#**	28	110							
FH Series 16.1	[D16A470]		08.93-	12.99	**111631**	28	60							
			08.93-	12.99	**111746**	28	90							
			08.93-	12.99	**112316#**	28	110							
	[D16A520]		08.93-		**111631**	28	60			08.93-		**111983**	24	6.6
			08.93-		**111746**	28	90							
			08.93-	12.02	**112316#**	28	110							
	[D16A520]		08.93-	12.02	**112316#**	28	110							
	[D16B520]		08.93-	12.02	**112316#**	28	110			08.98-		**111983**	24	6.6
			08.98-		**111631**	28	60							
			08.98-		**111746**	28	90							
	[D16B520]		08.93-	12.02	**112316#**	28	110							
FL Series 12.1	[D12A380]		09.95-		**111631**	28	60			09.95-		**112116**	24	6.6
			09.95-		**111746**	28	90							
			09.95-	09.98	**112316#**	28	110							
	[D12A420]		09.95-		**111631**	28	60			09.95-		**112116**	24	6.6
			09.95-		**111746**	28	90							
			09.95-	09.98	**112316#**	28	110							
FL Series 3.6	[TD41G]		02.86-	10.89	**111528**	28	55	DR						
			02.86-	10.89	**111658**	28	55	PR						
			02.86-	10.89	**112345**	28	55	BO						
			02.86-	10.89	**112784**	28	45							
FL Series 5.5	[20NE]		05.00-		**111658**	28	55	PR		05.00-		**111638**	24	4.0
			05.00-		**112345**	28	55	BO						
			05.00-		**112784**	28	45							
			05.00-		**112803**	28	80							

	[D6A180]	09.85-	03.00	**111528**	28	55	DR	01.91-		**111638**	24	4.0
		09.85-		**112757**	28	55						
		01.91-		**111658**	28	55	PR					
		01.91-		**112345**	28	55	BO					
		01.91-		**112784**	28	45						
		01.91-		**112803**	28	80						
	[D6A210]	09.85-	03.00	**111528**	28	55	DR	11.91-		**111638**	24	4.0
		09.85-		**112757**	28	55						
		12.94-		**111658**	28	55	PR					
		12.94-		**112345**	28	55	BO					
		12.94-		**112784**	28	45						
		12.94-		**112803**	28	80						
	[D6A230]	09.85-		**112757**	28	55		12.95-		**111638**	24	4.0
		12.95-	03.00	**111528**	28	55	DR					
		12.95-		**111658**	28	55	PR					
		12.95-		**112345**	28	55	BO					
		12.95-		**112784**	28	45						
		12.95-		**112803**	28	80						
	[D6A250]	09.85-		**112757**	28	55		12.95-		**111638**	24	4.0
		12.95-	03.00	**111528**	28	55	DR					
		12.95-		**111658**	28	55	PR					
		12.95-		**112345**	28	55	BO					
		12.95-		**112784**	28	45						
		12.95-		**112803**	28	80						
	[D6B]	05.00-		**111658**	28	55	PR	05.00-		**111638**	24	4.0
		05.00-		**112345**	28	55	BO					
		05.00-		**112784**	28	45						
		05.00-		**112803**	28	80						
		05.00-		**112874**	14	140						
	[TD61F]	09.85-	01.86	**110112**	28	40		09.85-	11.94	**111638**	24	4.0
		09.85-	03.00	**111528**	28	55	DR					
		09.85-	11.94	**111658**	28	55	PR					
		09.85-	11.94	**112345**	28	55	BO					
		09.85-		**112757**	28	55						
		09.85-	11.94	**112784**	28	45						
		09.85-	11.94	**112803**	28	80						
		09.85-	01.86	**113477**	28	55	PR					
	[TD61G]	09.85-	01.86	**110112**	28	40		09.85-	12.94	**111638**	24	4.0
		09.85-	11.94	**111528**	28	55	DR					
		09.85-	12.94	**111658**	28	55	PR					
		09.85-	12.94	**112345**	28	55	BO					
		09.85-	12.94	**112784**	28	45						
		09.85-	12.94	**112803**	28	80						
		09.85-	01.86	**113477**	28	55	PR					
		01.86-	01.94	**112113**	28	60						
	[TD61GA]	09.85-	11.94	**111528**	28	55	DR	09.86-	12.94	**111638**	24	4.0
		01.86-	01.94	**112113**	28	60						
		09.86-	12.94	**111658**	28	55	PR					
		09.86-	12.94	**112345**	28	55	BO					
		09.86-	12.94	**112784**	28	45						
		09.86-	12.94	**112803**	28	80						
	[TD61GC]	09.85-	03.00	**111528**	28	55	DR	01.90-		**111638**	24	4.0
		09.85-		**112757**	28	55						
		01.90-		**111658**	28	55	PR					
		01.90-		**112345**	28	55	BO					
		01.90-		**112784**	28	45						
		01.90-		**112803**	28	80						
	[TD61GS]	09.85-	01.86	**110112**	28	40		09.85-		**111638**	24	4.0
		09.85-	03.00	**111528**	28	55	DR					
		09.85-	01.86	**112757**	28	55	BO					
		09.85-		**112803**	28	80						
		09.85-	01.86	**113477**	28	55	PR					
		02.86-		**111658**	28	55	PR					
		02.86-		**112345**	28	55	BO					
		02.86-		**112784**	28	45						
	[TD63E]	09.85-	03.00	**111528**	28	55	DR	01.90-		**111638**	24	4.0
		09.85-		**112757**	28	55						
		01.90-		**111658**	28	55	PR					
		01.90-		**112345**	28	55	BO					
		01.90-		**112784**	28	45						
		01.90-		**112803**	28	80						
	[TD63ES]	09.85-	03.00	**111528**	28	55	DR	01.90-		**111638**	24	4.0
		09.85-		**112757**	28	55						
		01.90-		**111658**	28	55	PR					
		01.90-		**112345**	28	55	BO					
		01.90-		**112784**	28	45						
		01.90-		**112803**	28	80						
FL Series 6.7	[D7A285]	10.93-	09.98	**111528**	28	55	DR	10.93-		**110980**	24	5.4
		10.93-		**111658**	28	55	PR					
		10.93-		**112345**	28	55	BO					
		10.93-		**112784**	28	45						
	[D7B230]	09.85-	09.98	**111528**	28	55	DR	11.91-		**110980**	24	5.4
		11.91-		**111658**	28	55	PR					
		11.91-		**112345**	28	55	BO					
		11.91-		**112784**	28	45						
	[D7B260]	11.91-	09.98	**111528**	28	55	DR	11.91-		**110980**	24	5.4
		11.91-		**111658**	28	55	PR					
		11.91-		**112345**	28	55	BO					
		11.91-		**112784**	28	45						
	[TD71F]	09.85-	01.86	**110112**	28	40		09.85-		**110980**	24	5.4
		09.85-	09.98	**111528**	28	55	DR					
		09.85-	01.86	**113477**	28	55	PR					
		02.86-		**111658**	28	55	PR					
		02.86-		**112345**	28	55	BO					
		02.86-		**112784**	28	45						

O.E.M. names and numbers are used for reference purposes only.

	[TD71FQ]		09.85-	01.86	**110112**	28	40			09.85-		**110980**	24	5.4
			09.85-	09.98	**111528**	28	55	DR						
			09.85-	01.86	**113477**	28	55	PR						
			02.86-		**111658**	28	55	PR						
			02.86-		**112345**	28	55	BO						
			02.86-		**112784**	28	45							
	[TD73E]		09.85-	09.98	**111528**	28	55	DR		11.91-		**110980**	24	5.4
			11.91-		**111658**	28	55	PR						
			11.91-		**112345**	28	55	BO						
			11.91-		**112784**	28	45							
	[TD73ES]		11.91-	09.98	**111528**	28	55	DR		11.91-		**110980**	24	5.4
			11.91-		**111658**	28	55	PR						
			11.91-		**112345**	28	55	BO						
			11.91-		**112784**	28	45							
FL Series 9.6	[D10A320]		02.95-		**111631**	28	60			12.95-		**110207**	24	5.4
			12.95-		**111746**	28	90							
			12.95-	09.98	**112316#**	28	110							
FL Series 9.6	[D10A320]		02.95-		**111631**	28	60			12.95-		**110207**	24	5.4
			12.95-		**111746**	28	90							
			12.95-	09.98	**112316#**	28	110							
	[D10A360]		02.95-		**111631**	28	60			12.95-		**110207**	24	5.4
			12.95-		**111746**	28	90							
			12.95-	09.98	**112316#**	28	110							
	[TD101G]		09.85-	01.86	**110112**	28	40			09.85-	12.93	**110207**	24	5.4
			09.85-	12.90	**111528**	28	55	DR						
			09.85-	01.86	**113477**	28	55	PR						
			01.86-	01.93	**112113**	28	60							
			02.86-	12.93	**111658**	28	55	PR						
			02.86-	12.93	**112345**	28	55	BO						
			02.86-	12.93	**112784**	28	45							
FLC Series 4.0	[D4A140]		09.96-	09.00	**113186**	28	55							
					113650	28	80							
FM Series 12.1	[D12C340]		08.98-		**111631**	28	60							
			08.98-		**111746**	28	90							
			08.98-	09.05	**112316#**	28	110							
	[D12C380]		08.98-		**111631**	28	60							
			08.98-		**111746**	28	90							
			08.98-	09.05	**112316#**	28	110							
	[D12C420]		08.98-		**111631**	28	60							
			08.98-		**111746**	28	90							
			08.98-	09.05	**112316#**	28	110							
	[D12D340]		12.01-		**111631**	28	60			08.98-	09.05	**113830**	24	5.5
			08.98-	09.05	**112316#**	28	110							
		Chas. -A557642,B330019	12.01-		**111746**	28	90							
	[D12D420]		12.01-		**111631**	28	60			08.98-	09.05	**113830**	24	5.5
			08.98-	09.05	**112316#**	28	110							
		Chas. -A557642,B330019	12.01-		**111746**	28	90							
FM Series 7.3	[D7C250]		08.98-		**111631**	28	60		For vehicles with Auxiliary drive/PTO	08.98-		**110980**	24	5.4
			08.98-		**111746**	28	90							
			08.98-	12.01	**112316#**	28	110							
	[D7C290]		08.98-		**111631**	28	60		For vehicles with Auxiliary drive/PTO	08.98-		**110980**	24	5.4
			08.98-		**111746**	28	90							
			08.98-	12.01	**112316#**	28	110							
FM Series 9.4	[D9A260]		12.01-		**111631**	28	60							
			12.01-	09.05	**112316#**	28	110							
		Chas. -A557642, -B330018	12.01-		**111746**	28	90							
	[D9A300]		12.01-		**111631**	28	60							
			12.01-	09.05	**112316#**	28	110							
		Chas. -A557642, -B330018	12.01-		**111746**	28	90							
	[D9A340]		12.01-		**111631**	28	60							
			12.01-	09.05	**112316#**	28	110							
		Chas. -A557642, -B330018	12.01-		**111746**	28	90							
	[D9A380]		12.01-		**111631**	28	60							
			12.01-	09.05	**112316#**	28	110							
		Chas. -A557642, -B330018	12.01-		**111746**	28	90							
FM Series 9.6	[D10B320]		04.99-		**111631**	28	60			04.99-		**110207**	24	5.4
			04.99-		**111746**	28	90							
			04.99-	12.01	**112316#**	28	110							
	[D10B360]		04.99-		**111631**	28	60			04.99-		**110207**	24	5.4
			04.99-		**111746**	28	90							
			04.99-	12.01	**112316#**	28	110							
FS Serie 6.7	[D7B230]		09.94-	03.96	**111658**	28	55	PR		09.94-	03.96	**110980**	24	5.4
			09.94-	03.96	**112345**	28	55	BO						
			09.94-	03.96	**112784**	28	45							
			09.94-	03.96	**112803**	28	80							
	[D7B260]		09.94-	03.96	**111528**	28	55	DR		09.94-	03.96	**110980**	24	5.4
			09.94-	03.96	**111658**	28	55	PR						
			09.94-	03.96	**112345**	28	55	BO						
			09.94-	03.96	**112784**	28	45							
			09.94-	03.96	**112803**	28	80							
N Series 6.7	[TD70ES]		08.78-	11.87	**112345**	28	55			11.74-	07.78	**110519**	12	3.0
			08.78-	11.87	**112784**	28	45							
			11.78-	01.86	**111528**	28	55							
			01.86-	01.87	**112113**	28	60							
			02.86-		**111658**	28	55							
NH Serie 12.1	[D12C380]		05.99-		**111746**	28	90			05.99-		**112116**	24	6.6
			05.99-		**112316#**	28	110							
	[D12C420]		05.99-		**111746**	28	90			05.99-		**112116**	24	6.6
			05.99-		**112316#**	28	110							
Various Models					**113002**	14	135			06.61-	12.65	**111217**	12	3.6
			01.83-	01.88	**113000#**	14	90							
					113001	14	110							
			01.90-	01.95	**113432**	14	145/160							
			01.89-	01.97	**112996**	14	115/130							

TRUCKS US											
Various Models	[Cummins]						Cummins ISX	01.00- 01.07	**113829**		
								01.94- 01.04	**112089**	12	3.7
		01.96- 01.04	**113004**	14	135		VED 12	01.96- 01.07	**113915**		
			113002	14	135				**112494**	24	4.0
		01.83- 01.88	**113000#**	14	90		Only B-series / F-series	03.75- 12.97	**110519**	12	3.0
			113001	14	110		Caterpillar C..	01.94- 01.00	**113829**		
		01.89- 12.93	**112994**	14	100						
		01.90- 01.95	**113432**	14	145/160						
		01.94- 01.95	**112264**	14	105						
		01.83- 01.86	**112260**	14	80						
			111972	28	115						
		12.94	**111232**	14	115						
		01.89-	**113740**	14	160						
		01.94-	**113739**	14	130						
		01.83- 01.88	**110416**								
		01.00- 01.07	**113579**	14	145						
		01.50-	**112017**	28	80						
		01.83- 01.88	**112262**	14	90						
		01.89- 01.97	**112996**	14	115/130						
		01.89- 12.93	**112993**	14	130						
			112998	14	85						
INDUSTRY											
E Series	[TD40GDE]								**112037**	24	4.0
EC	[TD103KAE]							01.01-	**111046**	24	6.6
EC Excavator		01.97-	**111658**	28	55						
L Series	[TD40GFE]							01.93- 01.95	**112037**	24	4.0
Volvo BM											
AGRICULTURE											
800 5.5	[TD60B]							09.79- 07.86	**113482**	12	3.0
2600 5.5	[TD60B]	05.79- 06.82	**112742**	14	90			05.79- 06.82	**113482**	12	3.0
A 6.7								08.86- 08.01	**113850**	24	5.4
L 4.5	[TD45B]	01.91-	**112113**	28	60						
		11.91-	**113477**	28	55						
L 5.5	[TD61GB]	01.91-	**112113**	28	60						
		11.91- 01.94	**113477**	28	55						
L 6.7		01.87- 01.02	**113477**	28	55						
		01.87-	**112113**	28	60						
L		01.87-	**111528**	28	55			01.87- 12.90	**110207**	24	5.4
		01.87-	**112113**	28	60						
		01.87- 01.02	**113477**	28	55						
LM 4.0 Diesel	[D42A]							09.70- 06.78	**112132**	24	4.0
LM 5.0 Diesel	[D50B]							01.71- 12.75	**112132**	24	4.0
SM 5.0	[D50B]							08.70- 10.74	**113482**	12	3.0
	[TD50B]							11.71- 06.76	**113482**	12	3.0
ST	[4.107]							01.72- 12.75	**113344**	12	2.0
T 4.0	[D42A]							02.70- 06.82	**113482**	12	3.0
	[TD42]							06.76- 06.82	**113482**	12	3.0
T Diesel	[D50A]		**112310**	14	55			01.67- 01.75	**110537**	12	3.6
								01.67- 12.75	**111217**	12	3.6
	[TD50A]		**112310**	14	55			01.69- 01.75	**110537**	12	3.6
								03.69- 12.75	**111217**	12	3.6
								01.61- 08.64	**110537**	12	3.6
INDUSTRY											
DR			**111624**	14	45						
MOTORS											
Engine Diesel	[D45]							06.83-	**112132**	24	4.0
Volvo Penta											
MARINE											
Engine 0.4	[2001]	01.91-	**111397**	14	45			01.91-	**111404**	12	1.1
Engine 0.7	[MD7B]	06.81- 07.83	**110127**	14	70			06.81- 07.83	**111209**	12	1.1
Engine 0.9	[2002]	06.83- 01.93	**111397**	14	45			06.83- 01.93	**111404**	12	1.1
Engine 1.1	[MD11]	07.75- 06.83	**111397**	14	45			07.75- 06.83	**111209**	12	1.1
			110127	14	70			07.75- 06.83	**111210**		
Engine 1.3	[2003]	06.83- 01.93	**111397**	14	45			06.83- 01.93	**111404**	12	1.1
Engine 1.7	[MD17]	09.75- 06.84	**111397**	14	45			09.75- 06.84	**111210**		
			110127	14	70						
	[MD3B]							05.71- 10.75	**113705**	12	1.7
Engine 2.0	[AQ130]		**110048**	14	35			01.70- 12.77	**111054**	12	1.1
Engine 2.3	[AQ140]		**110048**	14	35			11.75- 12.79	**111054**	12	1.1
	[AQ145]	03.79- 12.85	**111397**	14	45			03.79- 12.85	**111054**	12	1.1
			113631	14	90						
Engine 2.3	[AQ131]							01.87-	**111404**	12	1.1
Engine 2.4	[TAMD30]	01.83- 06.86	**111397**	14	45						
	[TMD30]	01.83- 06.86	**111397**	14	45						
Engine 3.0	[AQ170]		**110048**	14	35			01.70- 12.78	**111054**	12	1.1
Engine 3.5	[TMD40]	01.77- 01.86	**111528**	28	55						
		01.77- 01.86	**112108**	28	35						
		02.77- 06.86	**111397**	14	45						
Engine 3.6	[TMD41B]	01.86- 12.97	**111397**	14	45			01.86- 12.97	**111047**	12	3.1
Engine 5.0	[AQ200]	01.70-	**110127**	14	70						
		01.70-	**111397**	14	45						
	[AQ225]		**110127**	14	70						
Engine 5.1	[TMD50]	10.96-	**110048**	14	35						
		10.96-	**110127**	14	70						
			112108	28	35						
Engine 5.5	[TAMD60]	10.76- 10.86	**110112**	28	40			10.76-	**110538**	12	3.6
		10.86-	**112784**	28	45						
	[TD60.]	01.82- 06.86	**110112**	28	40			01.82- 06.86	**111218**	24	5.4
		01.86-	**112784**	28	45			01.82- 06.86	**112507**	24	5.4
Engine 5.7	[AQ290]	01.79-	**110127**	14	70						
Engine 6.7	[AQD70]	03.71-	**110048**	14	35			03.71- 06.82	**111218**	24	5.4
								03.71-	**110538**	12	3.6
	[TAMD72]	07.91-	**111658**	28	55						

O.E.M. names and numbers are used for reference purposes only.

	[TMD70]	12.72-		**110048**	14	35		12.72-		**110538**	12	3.6	
		12.72-		**110127**	14	70		12.72-		**111218**	24	5.4	
		12.72-		**112108**	28	35							
Engine 9.6	[TMD100]	01.70-	01.85	**112108**	28	35							
		01.72-	05.85	**110175**	28	100							
		01.72-	05.85	**110176**	28	175							
				112110	28	45							
Engine	[AQ100]			**110048**	14	35							
				110052	28	40							
				112108	28	35							
				113477	28	55							
	[AQ120]			**110048**	14	35							
				110127	14	70							
				111397	14	45							
				113631	14	90							
	[AQ165]			**110048**	14	35							
	[AQ21]			**110048**	14	35							
Engine	[KAD32P]			**111397**	14	45							
	[KAD44P]			**111397**	14	45							
	[MD2010]	01.93-		**111397**	14	45							
	[MD2020]	01.93-		**111397**	14	45		01.93-		**110315**	12	0.9	
	[MD2030]	01.93-		**111397**	14	45		01.93-		**110552**	12	1.2	
	[MD2040]	01.93-		**111397**	14	45		01.93-		**111300**	12	1.4	
	[TMD22P]	01.97-		**111397**	14	45							
Engine	[KAD43DP]							01.97-		**113207**	12	2.8	
				110175	28	100		01.70-	06.84	**111219**	24	6.6	
				110048	14	35				**112130**	12		PL
				110176	28	175				**111047**	12	3.1	
				113631	14	90		01.97-		**112232**	12	2.4	
				113382	14	60				**111699**	12	1.6	
				113477	28	55							
VW													
PASSANGER CARS EU													
181 1.5	[H]						AT	09.69-	07.70	**111099**	12	0.7	
								09.69-	07.70	**110363**	12	0.7	
181 1.6	[AG]							08.70-	03.73	**110363**	12	0.7	
411 1.7	[V]	07.68-	07.72	**110752**	14	55		08.69-	07.73	**110363**	12	0.7	
							AT	08.69-	07.73	**111099**	12	0.7	
	[Z]	07.68-	07.72	**110752**	14	55		08.69-	07.73	**110363**	12	0.7	
							AT	08.69-	07.73	**111099**	12	0.7	
411 1.7 E	[W]	09.69-	07.72	**110752**	14	55		08.69-	07.72	**110363**	12	0.7	
							AT	08.69-	07.72	**111099**	12	0.7	
412 1.7	[W]	08.69-	07.72	**110752**	14	55		08.69-	07.72	**110363**	12	0.7	
							AT	08.69-	07.72	**111099**	12	0.7	
412 1.8 E	[AN]	07.73-	07.74	**110752**	14	55		08.73-	07.74	**110363**	12	0.7	
							AT	08.73-	07.74	**111099**	12	0.7	
	[AT]	07.73-	07.74	**110752**	14	55		08.73-	07.74	**110363**	12	0.7	
							AT	08.73-	07.74	**111099**	12	0.7	
914 2.0	[901.36]							12.69-	08.72	**111099**	12	0.7	
	[901.37]							12.69-	08.72	**111099**	12	0.7	
1500 1.5	[K]						AT	08.69-	07.73	**111099**	12	0.7	
								08.69-	07.73	**110363**	12	0.7	
1600 1.5	[K]						AT	08.67-	07.73	**111099**	12	0.7	
								08.66-	07.73	**110363**	12	0.7	
1600 1.6	[T]						AT	08.67-	07.73	**111099**	12	0.7	
								08.66-	07.73	**110363**	12	0.7	
	[U]						AT	08.67-	07.73	**111099**	12	0.7	
								08.66-	07.73	**110363**	12	0.7	
1600 1.6 TL	[T]						AT	08.67-	07.73	**111099**	12	0.7	
								08.66-	07.73	**110363**	12	0.7	
	[U]						AT	08.67-	07.73	**111099**	12	0.7	
								08.66-	07.73	**110363**	12	0.7	
Beetle 1.4	[BCA]	11.01-		**112075**	14	70		11.01-	06.02	**112435**	12	1.1	
		01.03-		**111989**	14	90		07.02-		**113515**	12	0.9	
		AC 11.01-		**111989**	14	90							
Beetle 1.6	[AWH]	10.99-	10.00	**111989**	14	90		10.99-	10.00	**111909**	12	1.1	
		10.99-	10.00	**112002**	14	120							
		10.99-	10.00	**112075**	14	70							
	[AYD]	09.00-	05.01	**111989**	14	90		09.00-	05.01	**112005**	12	1.1	
		09.00-	05.01	**112002**	14	120	AT	09.00-	05.01	**111909**	12	1.1	
		09.00-	05.01	**112075**	14	70							
	[BFS]	01.03-		**111989**	14	90		01.03-		**112005**	12	1.1	
		01.03-		**112002**	14	120							
		01.03-		**112075**	14	70							
Beetle 1.8	[APH]	10.99-		**111989**	14	90	AT	10.99-		**111909**	12	1.1	
		10.99-		**112075**	14	70							
	[AVC]	05.99-	10.00	**111989**	14	90	AT	05.99-	10.00	**111909**	12	1.1	
		05.99-	10.00	**112002**	14	120		05.99-	10.00	**112429**	12	2.0	
		05.99-	10.00	**112075**	14	70							
	[AWU]	10.00-		**111989**	14	90	AT	10.00-		**111909**	12	1.1	
		10.00-		**112002**	14	120		10.00-		**112429**	12	2.0	
		10.00-		**112075**	14	70							
	[AWV]	06.00-	05.01	**111989**	14	90	AT	06.00-	06.04	**111909**	12	1.1	
		06.00-	05.01	**112002**	14	120		06.00-	06.04	**112429**	12	2.0	
		06.00-	05.01	**112075**	14	70							
Beetle 1.8 Turbo	[AWP]							11.01-	06.05	**112005**	12	1.1	
	[AWU]	01.04-		**111989**	14	90	AT	01.04-		**111909**	12	1.1	
		01.04-		**112002**	14	120		01.04-		**112005**	12	1.1	
		01.04-		**112075**	14	70							
Beetle 1.9 TDi	[ALH]	01.98-		**111353**	14	70	AT	01.98-		**112286**	12	1.7	
		01.98-		**112543**	14	90		01.98-		**111900**	12	1.8	
		01.98-	03.98	**113341**	14	70							
		03.98-		**112002**	14	120							
		03.98-		**112079**	14	90							
		03.98-		**113340**	14	70							

	[ATD]		02.01-		**112002**	14	120		02.01-		**111909**	12 1.1
			02.01-		**112079**	14	90					
			02.01-		**113340**	14	70					
	[AXR]		06.03-		**112002**	14	120		03.03-		**111900**	12 1.8
			06.03-		**112079**	14	90					
			06.03-		**113340**	14	70					
	[BSW]		07.05-		**112002**	14	120					
			07.05-		**112079**	14	90					
Beetle 2.0	[AEG]		01.98-	03.98	**111820**	14	90	AT	01.98-		**111909**	12 1.1
			01.98-	03.98	**111878**	14	70		01.98-	03.98	**111749**	12 1.1
			01.98-		**112002**	14	120		03.98-		**112005**	12 1.1
			03.98-		**111989**	14	90					
			03.98-		**112075**	14	70					
	[APK]		01.98-	03.98	**111820**	14	90		01.98-		**111909**	12 1.1
			01.98-		**112002**	14	120					
			03.98-		**111989**	14	90					
			03.98-		**112075**	14	70					
	[AQY]		11.98-		**111989**	14	90		11.98-		**112005**	12 1.1
			11.98-		**112002**	14	120	AT	11.98-		**111909**	12 1.1
			11.98-		**112075**	14	70					
	[AZG]		01.98-	03.98	**111820**	14	90		01.98-		**111909**	12 1.1
			01.98-		**112002**	14	120					
			03.98-		**111989**	14	90					
			03.98-		**112075**	14	70					
	[AZJ]		01.03-		**111989**	14	90	4 Speed AT	01.03-		**111909**	12 1.1
			01.03-		**112002**	14	120					
			01.03-		**112075**	14	70					
	[BDC]		01.03-	06.03	**111989**	14	90	AT	01.03-	06.03	**111909**	12 1.1
			01.03-	06.03	**112002**	14	120					
			01.03-	06.03	**112075**	14	70					
	[BGD]		01.03-		**111989**	14	90		01.03-		**111909**	12 1.1
			01.03-		**112075**	14	70					
Beetle 2.3 V5	[AQN]		10.00-		**112002**	14	120	Stelnr. 9c-2-640990 □	10.00-		**112166**	12 1.7
			10.00-		**112079**	14	90					
			10.00-		**113340**	14	70					
Beetle 3.2 RSi	[AXJ]		04.00-	05.01	**111989**	14	90		10.00-	05.01	**112429**	12 2.0
			04.00-	05.01	**112002**	14	120					
			04.00-	05.01	**112075**	14	70					
Bora 1.4 16V	[AHW]		10.98-		**111989**	14	90	Stationscar	09.01-	05.05	**111909**	12 1.1
			10.98-		**112075**	14	70					
		AC	10.98-		**111989**	14	90					
	[AKQ]		09.98-	05.00	**111989**	14	90					
			09.98-	05.00	**112075**	14	70					
	[APE]		01.99-	05.00	**111989**	14	90					
			01.99-	05.00	**112075**	14	70					
	[AXP]		05.00-	10.01	**111989**	14	90		05.00-	05.05	**111909**	12 1.1
			05.00-	10.01	**112075**	14	70					
		AC	09.01-		**111989**	14	90					
	[BCA]		09.01-		**112075**	14	70		09.01-	05.05	**111909**	12 1.1
			10.01-		**111989**	14	90					
		AC	09.01-		**111989**	14	90					
Bora 1.6	[AEH]		09.98-		**111989**	14	90		10.98-	06.01	**111909**	12 1.1
			09.98-		**112075**	14	70					
	[AKL]		09.98-		**111989**	14	90		09.98-		**111909**	12 1.1
			09.98-	05.05	**112002**	14	120					
			09.98-		**112075**	14	70					
	[APF]		05.99-		**111989**	14	90		05.99-	09.00	**111909**	12 1.1
			05.99-		**112075**	14	70					
	[ATN]		08.99-	05.00	**111989**	14	90		08.99-	05.00	**111909**	12 1.1
			08.99-	05.00	**112075**	14	70					
		Chas. 1J-X-000001-	08.99-	05.00	**111989**	14	90					
	[AVU]		08.00-		**111989**	14	90		08.00-	05.05	**111909**	12 1.1
			08.00-		**112002**	14	120					
			08.00-	05.05	**112075**	14	70					
	[AWB]								06.02-	10.04	**111909**	12 1.1
									06.02-	10.04	**112005**	12 1.1
	[BAD]		01.02-	05.05	**113875**	14	110		01.02-		**113515**	12 0.9
	[BFQ]		08.00-	05.05	**112075**	14	70		08.00-	05.05	**111909**	12 1.1
Bora 1.6 16V	[ATN]		11.99-	05.00	**111989**	14	90		08.99-	05.00	**111909**	12 1.1
			11.99-	05.00	**112075**	14	70					
		Chas. 1J-X-000 001-	11.99-	05.00	**111989**	14	90					
	[AUS]		02.00-	10.00	**111989**	14	90		05.00-	10.00	**111909**	12 1.1
			02.00-	10.00	**112075**	14	70					
			05.00-	10.00	**112274**	14	90					
	[AZD]		02.00-		**111989**	14	90		09.00-	11.01	**111909**	12 1.1
			02.00-	11.01	**112075**	14	70					
			02.00-	11.01	**112273**	14	70					
		AC	02.00-	11.01	**111989**	14	90					
	[BCB]		02.00-		**111989**	14	90		11.01-		**111909**	12 1.1
			02.00-		**112273**	14	70					
			11.01-	05.05	**112075**	14	70					
			11.01-	05.05	**112274**	14	90					
		AC	02.00-	05.05	**111989**	14	90					
Bora 1.8	[AGN]		10.98-	10.00	**111989**	14	90		10.98-	04.01	**112005**	12 1.1
			10.98-	10.00	**112075**	14	70					
	[ARX]		05.00-		**112005**			6SP	05.00-	05.05	**112429**	12 2.0
			09.00-	04.01	**111989**	14	90	5SP	05.00-	05.05	**112005**	12 1.1
			09.00-	04.01	**112075**	14	70	4SP	05.00-	05.05	**111909**	12 1.1
	[AUM]		09.00-	05.05	**111989**	14	90		09.00-	05.05	**112005**	12 1.1
			09.00-	05.05	**112002**	14	120					
			09.00-	05.05	**112075**	14	70					
	[BAF]								08.01-		**112005**	12 1.1
Bora 1.8 4 Motion	[AGN]		02.99-	10.00	**111989**	14	90		02.99-	10.00	**112005**	12 1.1
			02.99-	10.00	**112075**	14	70					

O.E.M. names and numbers are used for reference purposes only.

Bora 1.8 Turbo	[AGU]		05.00-	05.05	**111989**	14	90		6SP	05.00-	04.01	**112429**	12	2.0
			05.00-	05.05	**112075**	14	70		AT	05.00-		**111909**	12	1.1
			09.00-	05.05	**112002**	14	120		5SP	05.00-	05.05	**112005**	12	1.1
	[ARX]		09.00-	04.01	**111989**	14	90			09.00-		**112429**	12	2.0
			09.00-	04.01	**112002**	14	120							
			09.00-	04.01	**112075**	14	70							
	[AUM]		05.00-	05.05	**111989**	14	90		AT	09.00-		**111909**	12	1.1
			05.00-	05.05	**112002**	14	120		6SP	09.00-	04.01	**112429**	12	2.0
			05.00-	05.05	**112075**	14	70		5SP	09.00-		**112005**	12	1.1
	[AUQ]		05.02-	05.03	**111989**	14	90							
			05.02-	05.03	**112002**	14	120							
			05.02-	05.03	**112075**	14	70							
		AC	05.02-	05.03	**111989**	14	90							
	[BAE]									08.01-		**111909**	12	1.1
										08.01-		**112005**	12	1.1
Bora 1.9 SDi	[AQM]		10.98-		**112002**	14	120							
			10.98-		**112079**	14	90							
			10.98-		**113340**	14	70							
Bora 1.9 TDi	[AGR]		10.98-		**112002**	14	120			10.98-		**111900**	12	1.8
			10.98-		**112079**	14	90			05.99-		**112429**	12	2.0
			10.98-		**113340**	14	70		AT	10.98-		**112286**	12	1.7
	[AHF]		10.98-		**112002**	14	120		AT	10.98-		**112286**	12	1.7
			10.98-		**112079**	14	90			10.98-		**111900**	12	1.8
			10.98-		**113340**	14	70							
	[AJM]		12.98-	05.00	**112002**	14	120			12.98-	06.01	**112429**	12	2.0
			12.98-	05.00	**112079**	14	90							
			12.98-	05.00	**113340**	14	70							
			05.99-	05.00	**112075**	14	70							
	[ALH]		10.98-		**112002**	14	120		AT	10.98-		**112286**	12	1.7
			10.98-		**112079**	14	90			10.98-		**111900**	12	1.8
			10.98-		**113340**	14	70							
	[ARL]		10.00-		**112002**	14	120			09.00-	05.05	**112429**	12	2.0
			10.00-		**112079**	14	90							
			10.00-		**113340**	14	70							
	[ASV]								AT	10.98-		**112286**	12	1.7
	[ASZ]		11.00-		**112002**	14	120			11.00-	02.05	**112429**	12	2.0
			11.00-		**112079**	14	90							
			11.00-		**113340**	14	70							
	[ATD]		09.00-		**112002**	14	120		6SP	01.00-	05.05	**112429**	12	2.0
			09.00-		**112079**	14	90							
			09.00-		**113340**	14	70							
	[AUY]		01.00-	04.01	**112002**	14	120			12.98-	06.01	**112429**	12	2.0
			01.00-	04.01	**112075**	14	70							
			01.00-	04.01	**112079**	14	90							
			01.00-	04.01	**113340**	14	70							
	[AXR]								6SP	05.01-	05.05	**112429**	12	2.0
Bora 1.9 TDi 4 Motion	[AGR]								AT	02.99-		**112286**	12	1.7
	[AJM]		02.99-	05.00	**112002**	14	120			02.99-	02.00	**112429**	12	2.0
			02.99-	05.00	**112079**	14	90							
			02.99-	05.00	**113340**	14	70							
	[ALH]		02.99-		**112002**	14	120		AT	02.99-		**112286**	12	1.7
			02.99-		**112079**	14	90			02.99-		**111900**	12	1.8
			02.99-		**113340**	14	70							
	[ARL]		10.00-		**112002**	14	120			09.00-	05.05	**112429**	12	2.0
			10.00-		**112079**	14	90							
			10.00-		**113340**	14	70							
			05.02-		**111880**									
	[ASZ]		01.01-		**112002**	14	120			11.00-	02.05	**112429**	12	2.0
			01.01-		**112079**	14	90							
			01.01-		**113340**	14	70							
	[ATD]		09.00-		**112002**	14	120		6SP	05.00-	05.05	**112429**	12	2.0
			09.00-		**112079**	14	90							
			09.00-		**113340**	14	70							
	[AUY]		05.00-	04.01	**112002**	14	120			05.99-	06.01	**112429**	12	2.0
			05.00-	04.01	**112079**	14	90							
			05.00-	04.01	**113340**	14	70							
Bora 2.0	[APK]		11.98-		**111989**	14	90			11.98-		**112005**	12	1.1
			11.98-		**112075**	14	70		AT	11.98-		**111909**	12	1.1
	[AQY]		09.98-		**111989**	14	90			09.98-		**112005**	12	1.1
			09.98-		**112075**	14	70		AT	09.98-		**111909**	12	1.1
	[AZG]		05.01-	05.05	**111989**	14	90		AT	05.99-		**111909**	12	1.1
			05.01-	05.05	**112002**	14	120			05.99-		**112005**	12	1.1
			05.01-	05.05	**112075**	14	70							
	[AZH]		04.00-	06.01	**111989**	14	90		AT	04.00-		**111909**	12	1.1
			04.00-	06.01	**112002**	14	120			04.00-	06.01	**112005**	12	1.1
			04.00-	06.01	**112075**	14	70							
	[AZJ]		05.01-	05.05	**111989**	14	90		AT	05.01-	05.05	**111909**	12	1.1
			05.01-	05.05	**112002**	14	120			05.01-	05.05	**112005**	12	1.1
			05.01-	05.05	**112075**	14	70							
Bora 2.0 4 Motion	[AZH]		04.00-	05.05	**111989**	14	90			04.00-	05.05	**111910**	24	6.7
			04.00-	05.05	**112002**	14	120			04.00-		**111909**	12	1.1
			04.00-	05.05	**112075**	14	70							
	[AZJ]		04.00-	06.01	**111989**	14	90			04.00-		**111909**	12	1.1
			04.00-	06.01	**112002**	14	120							
			04.00-	06.01	**112075**	14	70							
Bora 2.3 V5	[AGZ]		08.97-		**112002**	14	120		AT	08.97-		**112286**	12	1.7
			08.97-		**112079**	14	90							
			08.97-		**113340**	14	70							
	[AQN]		10.00-		**112002**	14	120		6SP	10.00-	05.05	**112429**	12	2.0
			10.00-		**112079**	14	90		5SP	10.00-	05.05	**112166**	12	1.7
			10.00-		**112429**									
			10.00-		**113340**	14	70							
Bora 2.3 V5 4 Motion	[AGZ]		12.98-		**112002**	14	120		AT	12.98-		**112286**	12	1.7
			12.98-		**112079**	14	90							
			12.98-		**113340**	14	70							

	[AQN]		10.00-		**112002**	14	120	5SP	10.00-	05.05	**112166**	12	1.7
			10.00-		**112079**	14	90	6SP	10.00-	05.05	**112429**	12	2.0
			10.00-		**113340**	14	70						
Bora 2.8 V6 4 Motion	[AQP]		03.99-		**112079**	14	90		05.99-	05.00	**112429**	12	2.0
			03.99-		**113340**	14	70						
	[AUE]		01.00-		**112002**	14	120		01.00-	04.01	**112429**	12	2.0
			01.00-		**112079**	14	90						
			01.00-		**113340**	14	70						
	[BDE]								05.01-	05.05	**112429**	12	2.0
Caddy 1.4	[AEX]		11.95-	12.97	**111352**	14	70		11.95-	01.04	**112307**	12	1.1
			11.95-		**111479**	14	90						
			11.95-	01.04	**112147**								
		PS	11.95-	12.97	**111353**	14	70						
		PS	11.95-	12.97	**111477**	14	90						
	[AKV]		11.95-	01.04	**112147**				11.95-	01.04	**112307**	12	1.1
			11.97-	09.00	**111352**	14	70						
		PS	11.97-	09.00	**111353**	14	70						
		PS	11.97-	09.00	**111477**	14	90						
	[APQ]		11.95-	01.04	**112147**				11.95-	01.04	**112307**	12	1.1
			12.97-	01.04	**111352**	14	70						
		PS	12.97-	01.04	**111353**	14	70						
		PS	12.97-	01.04	**111477**	14	90						
	[AUA]		08.00-	01.04	**112274**	14	90		08.00-		**112307**	12	1.1
			08.00-	01.04	**113340**	14	70						
	[AUD]		09.00-	01.04	**112273**	14	70		11.95-	01.04	**112307**	12	1.1
			09.00-	01.04	**112274**	14	90						
			11.95-	01.04	**112147**								
	[BCA]		03.04-		**113874**	14	110						
Caddy 1.4 16V	[AUA]		08.00-	01.04	**112273**	14	70		08.00-	01.04	**112307**	12	1.1
			08.00-	01.04	**112274**	14	90						
Caddy 1.5	[JB]		08.82-	07.83	**110918**				08.82-	07.83	**110410**		
			08.82-	07.83	**111652**	14	65						
			08.82-	07.83	**111653**	14	45						
Caddy 1.6	[1F]		11.95-	05.97	**111352**	14	70		11.95-		**112236**	12	1.8
			11.95-	05.97	**111479**	14	90		11.95-		**111059**	12	0.9
									11.95-	05.97	**111909**	12	1.1
		AC	11.95-	05.97	**111477**	14	90		11.95-	05.97	**111748**	12	1.1
	[AEE]		06.96-	12.00	**112147**				06.97-	09.00	**112307**	12	1.1
			06.97-	09.00	**111353**	14	70		10.97-		**111214**	12	1.0
			06.97-	09.00	**111477**	14	90						
		AC	06.97-		**111477**	14	90						
	[BGU]		04.04-		**111989**	14	90						
	[EM]		08.82-	07.83	**110918**				01.83-	07.92	**111059**	12	0.9
			08.82-	07.85	**111652**	14	65		08.82-	08.83	**110410**		
			08.82-	07.83	**111653**	14	45						
	[EW]		01.83-	07.92	**110360**	14	45		08.83-	07.86	**110410**		
			08.83-	07.85	**110918**			AT	08.83-	07.92	**110864**	12	1.0
			08.83-	07.85	**110919**	14	70		08.86-	07.92	**111059**	12	0.9
			08.83-	07.92	**111079#**								
			08.83-	07.85	**111652**	14	65						
			08.83-	07.85	**111653**	14	45						
			08.85-	07.92	**112149**	14	65						
Caddy 1.6 Diesel	[JK]		08.82-	07.85	**110360**	14	45		08.82-	07.90	**110996**	12	1.7
			08.82-	07.85	**110913**	14	70						
			08.85-	07.90	**111287**	14	70						
	[ME]		08.82-	07.92	**110360**	14	45		08.82-	07.92	**111060**	12	1.7
									08.82-	03.90	**110996**	12	1.7
Caddy 1.7 SDi	[AHB]		07.96-	09.00	**111828**	14	120		07.96-	09.00	**112286**	12	1.7
			07.96-	09.98	**111884**	14	90						
			09.98-		**112395#**	14	70						
		Chas. 9K-X-515716-	09.98-	09.00	**112395#**	14	70						
		Chas. -9K-X-515715	07.96-	09.98	**111884**	14	90						
Caddy 1.8	[JH]		08.85-	07.92	**111079#**				08.85-	07.92	**111059**	12	0.9
			08.85-	07.92	**112149**	14	65		08.85-	07.92	**113844**	12	0.95
Caddy 1.9 Diesel	[1Y]		11.95-	01.04	**111352**	14	70		11.95-	02.02	**112286**	12	1.7
			11.95-		**111477**	14	90						
		AC	11.95-	01.04	**111477**	14	90						
	[AEF]		06.96-	12.00	**111820**	14	90		10.97-		**112236**	12	1.8
			06.96-	12.00	**111825**	14	70						
Caddy 1.9 SDi	[AEY]		11.95-	09.00	**111353**	14	70		11.95-	01.04	**112286**	12	1.7
			11.95-	09.00	**111477**	14	90						
			11.95-	09.00	**111828**	14	120						
			11.95-	01.04	**112147**								
		Chas. 9K-X-515716-	09.98-	09.00	**112395#**	14	70						
		Chas. -9K-X-515715	11.95-	08.98	**111884**	14	90						
	[AYQ]		09.00-	01.04	**112002**	14	120		09.00-		**112307**	12	1.1
			09.00-	01.04	**112079**	14	90		11.95-	01.04	**112286**	12	1.7
			09.00-	01.04	**113340**	14	70						
			11.95-	01.04	**112147**								
Caddy 1.9 TDi	[1Z]								09.97-	01.04	**111900**	12	1.8
	[AHU]		10.96-	09.00	**111828**	14	120		10.96-	01.04	**111900**	12	1.8
			10.96-	09.98	**111884**	14	90						
			09.98-		**112395#**	14	70						
		Chas. 9K-X-515716-	08.98-	09.00	**112395#**	14	70						
		Chas. -9K-X-515715	10.96-	08.98	**111884**	14	90						
	[ALE]		09.97-	09.00	**111828**	14	120		10.96-	01.04	**111900**	12	1.8
		Chas. 9K-X-515716-	09.97-	09.00	**112395#**	14	70						
		Chas. -9K-X-515715	09.97-	09.00	**111884**	14	90						
	[ALH]		09.00-	01.04	**112002**	14	120		10.96-	01.04	**111900**	12	1.8
			09.00-	01.04	**112079**	14	90						
			09.00-	01.04	**113340**	14	70						
			09.97-		**111828**	14	120						
			09.97-	09.98	**111884**	14	90						
			09.98-		**112395#**	14	70						
	[BJB]								04.04-		**113842**	12	1.7
	[BLS]								04.04-		**113842**	12	1.7
	[BSU]								09.05-		**113842**	12	1.7
Caravelle 1.8	[PD]		12.90-	07.92	**112149**	14	65		12.90-	07.92	**112306**	12	1.1
			05.91-	07.92	**111079#**								

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Corrado 1.8 16V	[KR]		09.88-	07.89	**111160**	14	65			AT	08.91-	07.92	**111748**	12	1.1
			09.88-	07.89	**111161**	14	90			AT	09.88-	07.91	**111059**	12	0.9
			08.89-	07.92	**112750**	14	90				09.88-	07.90	**111751**	12	1.0
											08.90-	07.91	**112131**	12	1.4
		AC	09.88-	07.89	**111161**	14	90				08.91-	07.92	**111749**	12	1.1
Corrado 1.8 G60	[PG]		09.88-	09.93	**112796**	14	65			AT	08.91-	09.93	**111748**	12	1.1
			09.88-	09.93	**112797**	14	90				08.91-	09.93	**111749**	12	1.1
										AT	09.88-	07.91	**111059**	12	0.9
											09.88-	07.90	**111751**	12	1.0
											08.90-	07.91	**112131**	12	1.4
Corrado 2.0 i	[2E]		04.93-	09.94	**111352**	14	70				04.93-	09.94	**111749**	12	1.1
			04.93-	09.94	**111479**	14	90								
		AC	04.93-	09.94	**111477**	14	90								
	[ADY]		10.94-	07.95	**111352**	14	70				10.94-	07.95	**111749**	12	1.1
			10.94-	07.95	**111479**	14	90			AT	10.94-	07.95	**111748**	12	1.1
Corrado 2.0 i 16V	[9A]		08.91-	07.95	**112750**	14	90			AT	08.91-	07.95	**111748**	12	1.1
											08.91-	07.95	**111749**	12	1.1
Corrado 2.9 VR6	[ABV]		08.91-	07.92	**111353**	14	70			AT	08.91-		**112286**	12	1.7
			08.91-	06.95	**111733**	14	120	▲			08.91-		**112166**	12	1.7
			08.92-		**111477**	14	90								
			08.92-	06.95	**111677#**	14	90								
			08.92-	06.95	**111879#**	14	70								
			08.92-	06.95	**111991**	14	120								
			06.95-		**111877#**	14	70								
			06.95-		**112709**	14	120								
Derby 0.9	[HA]		02.77-	07.79	**111083**	14	70				02.77-	09.81	**110339**	12	0.8
			08.79-	09.81	**110913**	14	70								
			02.80-	09.81	**110360**	14	45								
Derby 1.0	[GL]		10.81-	12.84	**110360**	14	45				10.81-	07.84	**110339**	12	0.8
			10.81-	12.84	**110913**	14	70				08.84-	12.84	**111058**	12	0.8
			08.83-	12.84	**111083**	14	70								
Derby 1.1	[HB]		02.77-	07.83	**110360**	14	45				01.77-	07.83	**110339**	12	0.8
			02.77-	01.80	**111083**	14	70								
			08.79-	07.83	**110913**	14	70								
Derby 1.3	[GK]		09.82-	12.84	**110360**	14	45				08.84-	12.84	**111058**	12	0.8
			09.82-	12.84	**110913**	14	70				09.82-	07.84	**110339**	12	0.8
			08.83-	12.84	**111083**	14	70								
	[HH]		02.77-	07.79	**111083**	14	70				01.77-	07.83	**110339**	12	0.8
			08.79-	07.83	**110913**	14	70								
			02.80-	07.83	**110360**	14	45								
	[HJ]		01.77-	09.81	**110360**	14	45				01.77-	09.81	**110339**	12	0.8
			01.77-	07.79	**111083**	14	70								
			08.79-	09.81	**110913**	14	70								
	[HK]		08.83-	12.84	**110360**	14	45				08.83-	07.84	**110339**	12	0.8
			08.83-	12.84	**110913**	14	70				08.84-	12.84	**111058**	12	0.8
			08.83-	12.84	**111083**	14	70								
EOS 2.0 TFSi	[CAWB]										03.06-		**113509**	12	2.0
											03.06-		**113773**	12	1.1
EOS 2.0 TDi	[BMM]										06.06-		**113841**	12	1.7
EOS 3.2 FSi	[BUB]										06.06-		**113509**	12	2.0
Fox 1.2	[BMD]		04.05-		**113253**	14	90				04.05-		**113515**	12	0.9
			04.05-		**113880**	14	70								
Fox 1.4	[BKR]		04.05-		**113870**	14	70				04.05-		**113515**	12	0.9
		AC	04.05-		**112274**	14	90								
Fox 1.4 TDi	[BNM]		04.05-		**112079**	14	90				04.05-		**112438**	12	2.0
			04.05-		**113873**	14	70								
Golf 1.0	[GN]		08.83-	07.85	**111074**	14	70				08.83-	07.85	**111058**	12	0.8
	[HZ]		08.85-	10.91	**111288**	14	70				08.85-	10.91	**111058**	12	0.8
			08.85-	10.91	**112763**	14	55								
Golf 1.1	[FA]		04.74-	07.79	**110360**	14	45				04.74-	07.79	**110339**	12	0.8
			04.74-	07.79	**111083**	14	70								
	[FJ]		08.74-	07.79	**111083**	14	70				08.74-	07.79	**110339**	12	0.8
	[GG]		04.74-	07.83	**110360**	14	45				08.81-	07.83	**111058**	12	0.8
			04.74-	07.79	**111083**	14	70								
			08.79-	07.83	**110913**	14	70								
Golf 1.3	[2G]		01.89-	07.92	**111288**	14	70				01.89-	07.92	**111058**	12	0.8
			01.89-	07.92	**112763**	14	55								
	[GF]		09.79-	07.83	**110913**	14	70				08.79-	07.83	**110339**	12	0.8
			02.80-	07.83	**110360**	14	45				06.74-	07.83	**110864**	12	1.0
	[GS]		08.82-	07.83	**110360**	14	45				08.82-	07.83	**111058**	12	0.8
			08.82-	07.83	**110913**	14	70				08.82-	07.83	**110339**	12	0.8
	[GT]		08.83-	07.85	**111074**	14	70				08.83-	07.87	**111058**	12	0.8
			07.85-	07.87	**111288**	14	70								
			07.85-	07.87	**112763**	14	55								
	[HK]		08.83-	07.85	**111074**	14	70				08.83-	07.85	**111058**	12	0.8
	[MH]		08.85-	12.88	**111288**	14	70				08.85-	12.88	**111058**	12	0.8
			08.85-	12.88	**112763**	14	55								
	[NU]		08.85-	12.87	**111288**	14	70				08.85-	12.87	**111058**	12	0.8
			08.85-	12.87	**112763**	14	55								
	[NZ]		08.85-	07.92	**111288**	14	70				08.85-	07.92	**111058**	12	0.8
			08.85-	07.92	**112763**	14	55								
Golf 1.4	[ABD]		10.91-	04.99	**112147**						08.92-	07.95	**112307**	12	1.1
			11.91-	07.95	**111352**	14	70				04.94-	07.95	**111748**	12	1.1
			11.91-	07.95	**111479**	14	90				11.91-	07.92	**113483**	12	0.9
			01.92-		**112302**	28	120				07.95-	12.97	**112236**	12	1.8
		PS	11.91-	07.95	**111353**	14	70				03.95-		**111059**	12	0.9
		PS	11.91-	07.95	**111477**	14	90								
		AC	10.91-	07.95	**111733**	14	120								
		AC	11.91-	07.95	**111353**	14	70								
		AC	11.91-	07.95	**111477**	14	90								
	[AEX]		10.91-	04.99	**112147**						07.95-	12.97	**112236**	12	1.8
			07.95-	04.99	**111352**	14	70				07.95-	04.99	**111909**	12	1.1
			07.95-	04.99	**111479**	14	90				11.91-	04.99	**111748**	12	1.1
		PS	07.95-	04.99	**111353**	14	70				03.95-		**111059**	12	0.9
		PS	07.95-	04.99	**111477**	14	90								

	[APQ]		07.93-	04.99	**112147**				07.95-	12.97	**112236**	12	1.8
			12.97-	05.98	**111352**	14	70		03.95-		**111059**	12	0.9
			12.97-	05.98	**111479**	14	90		12.97-	05.98	**111909**	12	1.1
		AC	12.97-	05.98	**111353**	14	70		12.97-	05.98	**111748**	12	1.1
		AC	12.97-	05.98	**111477**	14	90						
Golf 1.4 16V	[AHW]		10.97-	05.98	**111820**	14	90		10.97-		**111909**	12	1.1
			10.97-	05.98	**111878**	14	70						
			05.98-		**111989**	14	90						
			05.98-		**112075**	14	70						
		AC	05.98-		**111989**	14	90						
		AC	05.98-		**112075**	14	70						
	[AKQ]		10.97-	05.98	**111820**	14	90		10.97-	05.00	**111909**	12	1.1
			10.97-	05.98	**111878**	14	70						
			05.98-	05.00	**111989**	14	90						
			05.98-	05.00	**112075**	14	70						
		AC	05.98-	05.00	**111989**	14	90						
		AC	05.98-	05.00	**112075**	14	70						
	[APE]		05.99-	05.00	**111989**	14	90		10.97-	05.00	**111909**	12	1.1
			05.99-	05.00	**112075**	14	70						
		AC	05.99-	05.00	**111989**	14	90						
		AC	05.99-	05.00	**112075**	14	70						
	[AXP]		05.00-		**111989**	14	90		10.97-		**111909**	12	1.1
			05.00-		**112075**	14	70						
		AC	05.00-		**111989**	14	90						
		AC	05.00-		**112075**	14	70						
	[BCA]		01.05-		**112075**	14	70		10.97-		**111909**	12	1.1
		AC	01.05-		**111989**	14	90						
	[BUD]		05.06-		**113874**	14	110						
Golf 1.4 FSi	[BKG]								10.03-		**113773**	12	1.1
Golf 1.4 TSi	[BLG]		11.05-		**113861**	14	110						
	[BMY]		05.06-		**113861**	14	110						
Golf 1.4 TSi Plus	[BLG]		05.06-		**113861**	14	110						
	[BMY]		05.06-		**113861**	14	110						
Golf 1.5	[FH]		04.74-	12.75	**110357**	14	55	AT	04.74-	12.75	**110864**	12	1.0
									08.75-	12.75	**110410**		
	[JB]		04.74-	11.83	**110726**	14	35		08.75-	07.83	**110410**		
			08.76-	07.79	**110357**	14	55	AT	04.74-	07.83	**110864**	12	1.0
			08.77-	07.83	**110360**	14	45						
			08.79-	07.83	**111652**	14	65						
			08.79-	07.83	**111653**	14	45						
Golf 1.5 Diesel	[CK]		08.77-	07.79	**111083**	14	70		08.77-	07.80	**110777**	12	1.5
			08.79-	07.80	**110360**	14	45						
			08.79-	07.80	**110913**	14	70						
Golf 1.6	[ABN]		08.83-	07.85	**110918**				08.83-	08.91	**111748**	12	1.1
			08.83-	07.85	**110919**	14	70						
			08.83-	07.88	**111079#**								
			08.85-	07.88	**112149**	14	65						
	[ABU]		09.92-	09.94	**111352**	14	70		09.92-	09.94	**112307**	12	1.1
			09.92-	09.94	**111479**	14	90						
			09.92-	08.97	**112147**								
		ACPS	09.92-	09.94	**111353**	14	70						
		ACPS	09.92-	09.94	**111477**	14	90						
		AC	09.92-	09.94	**111353**	14	70						
		AC	09.92-	09.94	**111477**	14	90						
	[AEA]		09.92-	08.97	**112147**				10.94-	12.97	**111748**	12	1.1
			10.94-	12.97	**111352**	14	70		10.94-	12.97	**112236**	12	1.8
			10.94-	12.97	**111479**	14	90		10.94-	12.97	**111909**	12	1.1
	[AEE]		09.92-	08.97	**112147**				07.95-	12.97	**111748**	12	1.1
			07.95-	12.97	**111353**	14	70		03.95-		**111059**	12	0.9
			07.95-	12.97	**111477**	14	90		07.95-	12.97	**112236**	12	1.8
									07.95-	12.97	**111909**	12	1.1
	[AEH]		01.98-	05.98	**111820**	14	90		01.98-		**111909**	12	1.1
			01.98-	05.98	**111857**	14	120						
			01.98-	05.98	**111878**	14	70						
			01.98-	04.01	**112002**	14	120						
			05.98-		**111989**	14	90						
			05.98-		**112075**	14	70						
	[AEK]		07.94-	04.99	**112147**				10.94-	12.95	**111748**	12	1.1
			10.94-	12.95	**111352**	14	70		10.94-	12.97	**112236**	12	1.8
			10.94-	12.95	**111479**	14	90		10.94-	12.95	**111909**	12	1.1
		PS	07.94-	12.95	**111353**	14	70						
		PS	07.94-	12.95	**111477**	14	90						
		PS	07.94-	12.95	**111733**	14	120						
		AC	07.94-	12.95	**111353**	14	70						
		AC	07.94-	12.95	**111477**	14	90						
		AC	07.94-	12.95	**111733**	14	120						
	[AFT]		07.94-	04.99	**112147**				12.95-	02.99	**111748**	12	1.1
			12.95-	02.99	**111352**	14	70		12.95-	12.97	**112236**	12	1.8
			12.95-	02.99	**111479**	14	90		12.95-	05.98	**111909**	12	1.1
		PS	12.95-	02.99	**111353**	14	70						
		PS	12.95-	02.99	**111477**	14	90						
		AC	12.95-	02.99	**111353**	14	70						
		AC	12.95-	02.99	**111477**	14	90						
	[AKL]		10.97-	05.98	**111820**	14	90		10.97-		**111909**	12	1.1
			10.97-	05.98	**111857**	14	120						
			10.97-	05.98	**111878**	14	70						
			10.97-		**112002**	14	120						
			05.98-		**111989**	14	90						
			05.98-		**112075**	14	70						
	[AKS]		07.94-	04.99	**112147**				12.95-	02.99	**111748**	12	1.1
			12.95-	02.99	**111352**	14	70		05.97-	02.99	**112236**	12	1.8
			12.95-	12.97	**111353**	14	70		04.97-	10.00	**111909**	12	1.1
			12.95-	02.99	**111479**	14	90						
		PS	05.97-	02.99	**111353**	14	70						
		PS	05.97-	02.99	**111477**	14	90						
		AC	12.95-	02.99	**111477**	14	90						
		AC	05.97-	02.99	**111353**	14	70						

O.E.M. names and numbers are used for reference purposes only.

	[APF]		05.00-	08.00	**111989**	14	90		08.97-	02.00	**111909**	12	1.1
			05.00-	08.00	**112002**	14	120						
			05.00-	08.00	**112075**	14	70						
	[AVU]		08.00-		**111989**	14	90		08.00-		**111909**	12	1.1
			08.00-		**112002**	14	120						
			08.00-		**112075**	14	70						
	[AWB]								08.03-	06.05	**112286**	12	1.7
	[BAD]								01.02-	06.05	**112034**	12	1.7
									01.02-		**112435**	12	1.1
	[BGU]								01.04-		**113773**	12	1.1
	[BSE]								01.04-		**113773**	12	1.1
	[BSF]								01.04-		**113773**	12	1.1
	[EG]		01.79-	07.82	**110357**	14	55		01.79-	07.82	**110410**		
			01.79-	07.82	**111652**	14	65	AT	08.79-	07.82	**110864**	12	1.0
			01.79-	07.82	**111653**	14	45						
	[EW]		08.83-	07.85	**110918**			AT	08.83-	12.92	**110864**	12	1.0
			08.83-	07.85	**110919**	14	70		08.83-	12.92	**111059**	12	0.9
			08.83-	12.92	**111079#**								
			08.85-	12.92	**112149**	14	65						
	[EZ]		08.83-	07.85	**110919**	14	70		08.83-	08.91	**111059**	12	0.9
			08.83-	08.91	**111079#**			AT	08.83-	08.91	**110864**	12	1.0
			08.85-	08.91	**112149**	14	65						
	[FN]		08.75-	07.77	**110357**	14	55		08.75-	02.84	**111059**	12	0.9
			08.75-	07.77	**110726**	14	35						
	[FP]		08.75-	07.77	**110357**	14	55	AT	08.75-	07.77	**110864**	12	1.0
			08.75-	07.77	**110726**	14	35		08.75-	07.77	**110410**		
	[FT]		08.75-	07.77	**110357**	14	55	AT	08.75-	07.77	**110864**	12	1.0
									08.75-	07.77	**110410**		
	[HM]		08.83-	07.85	**110919**	14	70	AT	08.83-	07.88	**110864**	12	1.0
			08.83-	07.88	**111079#**				08.83-	07.88	**111059**	12	0.9
			08.85-	07.88	**112149**	14	65						
	[PN]		10.86-	07.92	**111079#**				08.86-	07.92	**111059**	12	0.9
			10.86-	07.92	**112149**	14	65	AT	08.86-	07.92	**110864**	12	1.0
	[RE]		04.86-	07.90	**111079#**				04.86-	02.90	**111059**	12	0.9
			04.86-	07.90	**112149**	14	65	AT	04.86-	02.90	**110864**	12	1.0
									04.86-	07.90	**110410**		
	[RF]		02.86-	10.91	**111079#**				02.86-	10.91	**111059**	12	0.9
			02.86-	10.91	**112149**	14	65	AT	02.86-	10.91	**110864**	12	1.0
Golf 1.6 Plus	[BSE]								05.05-		**113773**	12	1.1
	[BSF]								05.05-		**113773**	12	1.1
Golf 1.6 16V	[ATN]		11.99-		**111989**	14	90		11.99-		**111909**	12	1.1
	[AUS]		05.00-		**111989**	14	90		05.00-		**111909**	12	1.1
			05.00-		**112273**	14	70						
		AC	05.00-		**111989**	14	90						
	[AZD]		09.00-		**111989**	14	90		09.00-		**111909**	12	1.1
			09.00-		**112273**	14	70						
		AC	09.00-		**111989**	14	90						
	[BCB]		11.01-		**112273**	14	70		11.01-		**111909**	12	1.1
		Chas. 1J-X-000 001-	11.01-		**111989**	14	90						
		AC	11.01-		**111989**	14	90						
Golf 1.6 FSi	[BAD]		01.02-		**113875**	14	110		01.02-		**112435**	12	1.1
	[BAG]							AT	10.03-		**113773**	12	1.1
	[BLF]							AT	10.03-		**113773**	12	1.1
									01.05-		**111909**	12	1.1
									01.05-		**113773**	12	1.1
	[BLP]							AT	10.03-		**113773**	12	1.1
Golf 1.6 GTi	[EG]		08.76-	07.79	**110357**	14	55		06.76-	07.82	**110410**		
			08.76-	07.82	**110726**	14	35						
			09.77-	07.82	**111652**	14	65						
			09.77-	07.82	**111653**	14	45						
Golf 1.6 Diesel	[CR]		08.80-	07.83	**110360**	14	45		08.80-	07.83	**110996**	12	1.7
			08.80-	07.83	**110913**	14	70						
	[JK]		08.80-	07.83	**110360**	14	45		08.80-	07.83	**110996**	12	1.7
			08.80-	07.83	**110913**	14	70						
	[JP]		08.83-	07.85	**111074**	14	70		08.83-	07.92	**111059**	12	0.9
			08.83-	07.85	**111150#**	14	70		08.83-	10.91	**111060**	12	1.7
			08.83-	07.85	**112737**								
			08.85-	10.91	**110902**	14	45						
			08.85-	10.91	**111152**	14	45						
			08.85-	10.91	**111154**	14	65						
			08.85-	10.91	**111288**	14	70						
		AC	08.83-	05.84	**112729**	14	90						
		AC	05.84-	10.91	**112234**	14	85						
	[ME]		05.88-	10.91	**110902**	14	45		08.83-	07.92	**111059**	12	0.9
			05.88-	10.91	**111152**	14	45		05.88-	10.91	**111060**	12	1.7
			05.88-	10.91	**111154**	14	65						
			05.88-	10.91	**111288**	14	70						
		AC	05.88-	10.91	**112234**	14	85						
Golf 1.6 TD	[1V]		08.89-	07.92	**110902**	14	45		08.89-	07.92	**111060**	12	1.7
			08.89-	07.92	**111152**	14	45						
			08.89-	07.92	**111154**	14	65						
			08.89-	07.92	**111288**	14	70						
		AC	08.89-	07.92	**112234**	14	85						
	[CY]		03.82-	07.83	**110360**	14	45		03.82-	07.83	**110996**	12	1.7
			03.82-	07.83	**110913**	14	70						
	[JR]		08.83-	07.85	**111074**	14	70		08.83-	10.91	**111060**	12	1.7
			08.83-	07.85	**111150#**	14	70		08.83-	07.92	**111059**	12	0.9
			08.83-	07.85	**112737**								
			08.85-	10.91	**110902**	14	45						
			08.85-	10.91	**111152**	14	45						
			08.85-	10.91	**111154**	14	65						
			08.85-	10.91	**111288**	14	70						
		AC	08.83-	05.84	**112729**	14	90						
		AC	05.84-	10.91	**112234**	14	85						

	[MF]		05.88-	10.91	**110902**	14	45		08.83-	07.92	**111059**	12	0.9
			05.88-	10.91	**111152**	14	45		05.88-	10.91	**111060**	12	1.7
			05.88-	10.91	**111154**	14	65						
			05.88-	10.91	**111288**	14	70						
		AC	05.88-	10.91	**112234**	14	85						
	[RA]		04.89-	02.90	**110902**	14	45		04.89-	02.90	**111060**	12	1.7
			04.89-	02.90	**111152**	14	45						
			04.89-	02.90	**111154**	14	65						
			04.89-	02.90	**111288**	14	70						
		AC	04.89-	02.90	**112234**	14	85						
	[SB]		04.89-	10.91	**110902**	14	45		04.89-	10.91	**111060**	12	1.7
			04.89-	10.91	**111152**	14	45						
			04.89-	10.91	**111154**	14	65						
			04.89-	10.91	**111288**	14	70						
		AC	04.89-	10.91	**112234**	14	85						
Golf 1.8	[2H]		08.89-	08.93	**111079#**				08.89-	08.93	**111059**	12	0.9
			08.89-	08.93	**112149**	14	65						
	[ABS]		11.91-	07.95	**111352**	14	70		11.91-	07.95	**111909**	12	1.1
			11.91-	07.95	**111479**	14	90		11.91-	07.95	**111748**	12	1.1
			11.91-	04.99	**112147**								
			07.93-	09.94	**111733**	14	120						
		AC	11.91-	09.94	**111353**	14	70						
		AC	11.91-	07.95	**111477**	14	90						
		AC	11.91-	09.94	**111733**	14	120						
	[ACC]		11.91-	08.97	**112147**				12.94-	12.97	**112236**	12	1.8
									11.91-	08.97	**111748**	12	1.1
	[ADZ]		11.91-	04.99	**112147**				10.94-	12.97	**111748**	12	1.1
			10.94-	04.99	**111352**	14	70		10.94-	06.02	**111909**	12	1.1
			10.94-	04.99	**111479**	14	90		10.94-	12.97	**112236**	12	1.8
			10.94-	04.99	**111733**	14	120						
		AC	10.94-	04.99	**111353**	14	70						
		AC	10.94-	04.99	**111477**	14	90						
		AC	10.94-	12.97	**111733**	14	120						
	[AGN]		08.97-		**111820**	14	90		08.97-		**111748**	12	1.1
			08.97-		**111857**	14	120	AT	10.97-		**111909**	12	1.1
			08.97-		**111878**	14	70		08.97-		**111749**	12	1.1
			08.97-		**112075**	14	70						
	[AGU]		08.97-		**111820**	14	90	AT	08.97-		**111909**	12	1.1
			08.97-		**111857**	14	120		08.97-		**111749**	12	1.1
			08.97-		**111878**	14	70						
			08.97-		**112075**	14	70						
	[ANN]		07.93-	04.99	**112147**				07.93-	06.02	**111909**	12	1.1
			06.98-		**111352**	14	70						
			06.98-		**111479**	14	90						
		AC	06.98-		**111477**	14	90						
	[ANP]		07.93-	04.99	**112147**				07.93-	06.02	**111909**	12	1.1
			06.98-		**111352**	14	70						
			06.98-		**111479**	14	90						
		AC	06.98-		**111477**	14	90						
	[AUM]		09.02-	05.03	**111989**	14	90	6SP	09.00-	05.03	**112429**	12	2.0
			09.02-	05.03	**112002**	14	120						
	[DX]		08.82-	07.92	**111079#**				08.82-	12.89	**110785**	12	0.9
			08.82-	07.83	**111652**	14	65		08.83-	07.92	**111059**	12	0.9
			08.82-	07.83	**111653**	14	45						
			08.83-	07.85	**110918**								
			08.83-	07.85	**110919**	14	70						
			08.85-	07.92	**112149**	14	65						
	[EV]		01.84-	07.85	**110918**				01.84-	07.87	**110785**	12	0.9
			01.84-	07.85	**110919**	14	70		01.84-	07.87	**111059**	12	0.9
			01.84-	07.87	**111079#**								
			08.85-	07.87	**112149**	14	65						
	[EX]		08.83-	07.85	**110918**				08.83-	12.92	**111059**	12	0.9
			08.83-	07.85	**110919**	14	70		08.83-	09.92	**113844**	12	0.95
			08.83-	12.92	**111079#**								
			08.85-	12.92	**112149**	14	65						
	[GU]		08.83-	07.85	**110918**				08.83-	10.91	**111059**	12	0.9
			08.83-	07.85	**110919**	14	70		08.84-	10.91	**113844**	12	0.95
			08.83-	10.91	**111079#**								
			08.85-	10.91	**112149**	14	65						
	[GX]		06.83-	07.85	**110919**	14	70		08.83-	10.91	**111059**	12	0.9
			08.83-	07.85	**110918**				08.84-	10.91	**113844**	12	0.95
			08.83-	10.91	**111079#**								
			08.85-	10.91	**112149**	14	65						
	[HV]		08.83-	07.85	**110918**				08.83-	07.87	**111059**	12	0.9
			08.83-	07.85	**110919**	14	70		08.83-	10.91	**113844**	12	0.95
			08.83-	07.87	**111079#**								
			08.85-	07.87	**112149**	14	65						
	[JH]		08.83-	07.85	**110918**				08.83-	08.93	**110785**	12	0.9
			08.83-	07.85	**110919**	14	70		08.83-	04.93	**113844**	12	0.95
			08.83-	08.93	**111079#**				08.83-	08.93	**111059**	12	0.9
			08.85-	08.93	**112149**	14	65	AT	08.83-	08.93	**110864**	12	1.0
	[PB]		01.87-	07.92	**111079#**				01.87-	07.92	**111059**	12	0.9
			01.87-	07.92	**112149**	14	65		01.87-	12.89	**110785**	12	0.9
	[RH]		08.86-	07.90	**111079#**				08.86-	07.90	**111059**	12	0.9
			08.86-	07.90	**112149**	14	65						
	[RP]		06.83-	07.85	**110919**	14	70		08.87-	10.91	**111748**	12	1.1
			09.83-	07.85	**110918**				08.87-	10.91	**113844**	12	0.95
			08.85-	10.91	**112149**	14	65						
			08.87-	10.91	**111079#**								
	[AAM]		11.91-	04.99	**111352**	14	70		11.91-	05.98	**111748**	12	1.1
			11.91-	04.99	**111479**	14	90		11.91-	10.00	**111909**	12	1.1
			11.91-	04.99	**112147**				11.91-		**112236**	12	1.8
			07.93-	04.99	**111733**	14	120						
		PS	07.92-	12.97	**111353**	14	70						
		AC	11.91-	04.99	**111353**	14	70						
		AC	11.91-	04.99	**111477**	14	90						
		AC	11.91-	12.97	**111733**	14	120						
Golf 1.8 4 Motion	[AGN]		05.98-		**111989**	14	90		07.98-		**112005**	12	1.1
			05.98-		**112075**	14	70	AT	05.99-		**111909**	12	1.1

O.E.M. names and numbers are used for reference purposes only.

Golf 1.8 Syncro	[1P]		08.88-	07.91	**111079#**					08.88-	07.91	**111059**	12	0.9
			08.88-	07.91	**112149**	14	65							
	[ABS]		01.93-	09.94	**111352**	14	70			01.93-	09.94	**111749**	12	1.1
			01.93-	09.94	**111479**	14	90			09.93-	07.95	**112236**	12	1.8
			01.93-	08.97	**112147**									
		AC	01.93-	09.94	**111353**	14	70							
		AC	01.93-	09.94	**111477**	14	90							
		AC	01.93-	09.94	**111733**	14	120							
	[ADZ]		01.93-	04.99	**112147**					10.94-	12.97	**111749**	12	1.1
			10.94-	12.97	**111352**	14	70			10.94-	12.97	**112005**	12	1.1
			10.94-	12.97	**111479**	14	90							
		AC	10.94-	12.97	**111353**	14	70							
		AC	10.94-	12.97	**111477**	14	90							
		AC	10.94-	12.97	**111733**	14	120							
	[GU]		02.86-	07.91	**111079#**					02.86-	07.91	**111059**	12	0.9
			02.86-	07.91	**112149**	14	65							
	[GX]		02.86-	07.88	**111079#**					02.86-	07.88	**111059**	12	0.9
			02.86-	07.88	**112149**	14	65							
	[RP]		08.87-	10.91	**111079#**					08.87-	07.91	**111059**	12	0.9
			08.87-	10.91	**112149**	14	65							
Golf 1.8 G60 GTi	[PG]		04.90-	07.91	**112796**	14	65			04.90-	07.90	**111751**	12	1.0
			04.90-	07.91	**112797**	14	90			08.90-	07.91	**112131**	12	1.4
Golf 1.8 G60 Syncro	[1H]		01.89-	01.90	**112796**	14	65			04.90-	07.91	**112131**	12	1.4
			01.89-	01.90	**112797**	14	90			01.89-	01.90	**111751**	12	1.0
	[PG]		01.90-	07.91	**112796**	14	65			08.90-	07.91	**112131**	12	1.4
			01.90-	07.91	**112797**	14	90			01.90-	07.90	**111751**	12	1.0
Golf 1.8 GTi	[DX]		08.82-	07.83	**111652**	14	65		AT	11.84-	12.92	**110864**	12	1.0
			08.82-	07.83	**111653**	14	45			08.82-	07.83	**110785**	12	0.9
	[EV]		08.83-	07.85	**110918**					08.83-	07.87	**111059**	12	0.9
			08.83-	07.85	**110919**	14	70							
			08.83-	07.87	**111079#**									
			08.85-	07.87	**112149**	14	65							
	[GZ]		08.83-	07.85	**110918**					08.83-	07.87	**111059**	12	0.9
			08.83-	07.85	**110919**	14	70							
			08.83-	07.87	**111079#**									
			08.85-	07.87	**112149**	14	65							
	[HT]		01.85-	07.85	**110918**									
			01.85-	07.85	**110919**	14	70							
	[JJ]		08.82-	07.83	**111652**	14	65			08.82-	12.83	**111748**	12	1.1
			08.82-	07.83	**111653**	14	45							
	[PB]		08.85-	10.91	**112149**	14	65			01.87-	10.91	**111059**	12	0.9
			07.87-	10.91	**111079#**									
	[PF]		08.85-	10.91	**111079#**					08.85-	10.91	**111059**	12	0.9
			08.85-	10.91	**112149**	14	65			01.87-	10.91	**113844**	12	0.95
	[RD]		08.85-	10.87	**111079#**					08.85-	10.87	**111059**	12	0.9
			08.85-	10.87	**112149**	14	65			08.85-	12.87	**113844**	12	0.95
Golf 1.8 GTi 16V	[KR]		02.86-	10.91	**111160**	14	65			02.86-	10.91	**111059**	12	0.9
			02.86-	10.91	**111161**	14	90							
		AC	02.86-	10.91	**111161**	14	90							
	[PL]		02.86-	10.91	**111160**	14	65			02.86-	10.91	**111059**	12	0.9
			02.86-	10.91	**111161**	14	90							
		AC	02.86-	10.91	**111161**	14	90							
Golf 1.8 GTi Turbo	[AUQ]		06.01-		**111989**	14	90							
			06.01-		**112002**	14	120							
			06.01-		**112075**	14	70							
Golf 1.8 Turbo	[AGU]		05.00-	05.03	**111989**	14	90		5SP	05.00-	05.03	**111909**	12	1.1
			05.00-	05.03	**112002**	14	120		6SP	05.00-	05.03	**112429**	12	2.0
			05.00-	05.03	**112075**	14	70							
	[AUM]		09.00-	05.03	**111989**	14	90		5SP	09.00-	05.03	**111909**	12	1.1
			09.00-	05.03	**112002**	14	120		6SP	09.00-	05.03	**112429**	12	2.0
			09.00-	05.03	**112075**	14	70							
Golf 1.9 Diesel	[1Y]		11.91-	04.99	**111352**	14	70		ECO	11.91-	04.99	**112286**	12	1.7
			11.91-	04.99	**111479**	14	90							
			11.91-	04.99	**112147**									
			07.93-	04.99	**111733**	14	120							
		AC	11.91-	12.97	**111353**	14	70							
		AC	11.91-	12.97	**111477**	14	90							
		AC	11.91-	12.97	**111733**	14	120							
		AC	07.93-	04.99	**111884**	14	90							
Golf 1.9 SDi	[AEY]		01.95-	12.97	**111733**	14	120			01.95-		**112286**	12	1.7
			01.95-	04.99	**111880**					01.95-		**111751**	12	1.0
			01.95-		**111882#**	14	70			01.95-	12.95	**111900**	12	1.8
			01.95-		**111988**	14	120							
			04.97-		**111353**	14	70							
			04.97-	04.99	**112147**									
		AC	01.95-		**111353**	14	70							
		AC	01.95-		**111477**	14	90							
		A17	01.95-		**111876#**	14	90							
	[AGP]		08.97-		**111353**	14	70			08.97-		**112286**	12	1.7
			08.97-		**112543**	14	90							
			08.97-		**112717#**									
			08.97-		**113340**	14	70							
			08.97-		**113341**	14	70							
			05.99-		**112002**	14	120							
			05.99-		**112079**	14	90							
	[AQM]		08.97-		**112717#**					08.97-		**112286**	12	1.7
			11.98-	05.04	**112002**	14	120							
			11.98-	05.04	**112079**	14	90							

Golf 1.9 TD	[AAZ]		11.91-	04.99	**111352**	14	70		11.91-	04.99	**112286**	12	1.7
			11.91-	04.99	**111479**	14	90		07.96-		**111900**	12	1.8
			11.91-	04.99	**112147**								
			07.93-	04.99	**111733**	14	120						
		AC	11.91-	04.99	**111353**	14	70						
		AC	11.91-	04.99	**111477**	14	90						
		AC	11.91-	12.97	**111733**	14	120						
		AC	11.91-	04.99	**111884**	14	90						
Golf 1.9 TDi	[1Z]		09.93-	07.96	**111353**	14	70		09.93-	12.95	**111751**	12	1.0
			09.93-	07.96	**111477**	14	90		07.93-	03.94	**112133**	12	1.7
			09.93-	07.96	**111988**	14	120		07.93-	03.94	**110410**		
			09.93-	04.99	**112147**				04.94-	07.96	**111900**	12	1.8
								AT	04.94-	07.96	**112286**	12	1.7
	[AFN]		03.96-	04.98	**111353**	14	70	AT	02.96-		**112286**	12	1.7
			03.96-	04.98	**111477**	14	90		02.96-		**111900**	12	1.8
			03.96-		**111988**	14	120						
			04.96-	08.99	**111828**	14	120						
			04.96-	04.99	**112147**								
	[AGR]		10.97-	04.98	**111820**	14	90		10.97-		**111900**	12	1.8
			10.97-	04.98	**112543**	14	90	AT	10.97-		**112286**	12	1.7
			10.97-	04.98	**112717#**								
			10.97-	04.98	**113341**	14	70						
			05.98-		**112002**	14	120						
			05.98-		**112079**	14	90						
			05.98-		**113340**	14	70						
	[AHF]		08.97-	04.98	**111353**	14	70		08.97-		**111900**	12	1.8
			08.97-	04.98	**111820**	14	90	AT	08.97-		**112286**	12	1.7
			08.97-		**112543**	14	90						
			08.97-	04.98	**112717#**								
			08.97-	04.98	**113341**	14	70						
			05.98-		**112002**	14	120						
			05.98-		**112079**	14	90						
			05.98-		**113340**	14	70						
	[AHU]		09.93-	06.02	**112147**				07.96-	02.99	**111900**	12	1.8
			07.96-	06.00	**111353**	14	70	AT	08.96-	02.99	**112286**	12	1.7
			07.96-	06.00	**111477**	14	90						
			07.96-	06.00	**111988**	14	120						
		GPH	08.96-	12.97	**111828**	14	120						
		AC	08.96-	06.00	**111828**	14	120						
		AC	08.96-	06.00	**111884**	14	90						
	[AJM]		05.99-		**112002**	14	120		12.98-		**112429**	12	2.0
			05.99-	07.01	**112075**	14	70						
			05.99-		**112079**	14	90						
			05.99-		**113340**	14	70						
	[ALE]		09.93-	06.02	**112147**				05.97-	12.97	**111900**	12	1.8
			05.97-	12.97	**111353**	14	70	AT	05.97-	12.97	**112286**	12	1.7
			05.97-	12.97	**111477**	14	90						
			05.97-	12.97	**111988**	14	120						
		GPH	05.97-	12.97	**111828**	14	120						
		AC	05.97-	12.97	**111884**	14	90						
		AC	06.98-		**111828**	14	120						
	[ALH]		10.97-	04.98	**111820**	14	90		10.97-		**111900**	12	1.8
			10.97-	04.98	**112543**	14	90	AT	10.97-		**112286**	12	1.7
			10.97-	04.98	**112717#**								
			10.97-	04.98	**113341**	14	70						
			05.98-		**112002**	14	120						
			05.98-		**112079**	14	90						
			05.98-		**113340**	14	70						
	[ARL]		10.00-		**112002**	14	120		05.99-	06.05	**112429**	12	2.0
			10.00-		**112079**	14	90						
			10.00-		**113340**	14	70						
	[ASV]								08.97-	05.04	**112286**	12	1.7
	[ASZ]		04.01-		**112002**	14	120		04.01-	11.01	**112429**	12	2.0
			04.01-		**112079**	14	90						
			04.01-		**113340**	14	70						
	[ATD]		09.00-		**112002**	14	120		09.00-		**111900**	12	1.8
			09.00-		**112079**	14	90	6SP	02.00-	05.04	**112429**	12	2.0
			09.00-		**113340**	14	70						
	[AUY]		05.99-	07.01	**112075**	14	70		12.98-		**112429**	12	2.0
	[AXR]		09.00-		**112002**	14	120		09.00-		**111900**	12	1.8
			09.00-		**112079**	14	90	6SP	05.01-	05.04	**112429**	12	2.0
			09.00-		**113340**	14	70						
	[BKC]							AT	10.03-		**113509**	12	2.0
									10.03-		**113841**	12	1.7
									10.03-		**113842**	12	1.7
	[BLS]							AT	10.03-		**113509**	12	2.0
									10.03-		**113841**	12	1.7
									10.03-		**113842**	12	1.7
	[BRU]								05.04-		**113842**	12	1.7
	[BXE]								10.03-		**113841**	12	1.7
									10.03-		**113842**	12	1.7
	[BXF]								10.03-		**113841**	12	1.7
									05.04-		**113842**	12	1.7
Golf 1.9 TDi 4 Motion	[AGR]		10.97-	04.98	**112543**	14	90		10.97-		**111900**	12	1.8
			10.97-	04.98	**113341**	14	70	AT	10.97-		**112286**	12	1.7
			04.98-		**112002**	14	120						
			04.98-		**112079**	14	90						
			04.98-		**113340**	14	70						
		Chas. 1J-X-000001-	07.98-	09.02	**111989**	14	90						
		Chas. -1J-W-200000	10.97-	04.98	**112717#**								
	[AJM]		02.99-	06.01	**112002**	14	120		02.99-	06.01	**112429**	12	2.0
			02.99-	06.01	**112079**	14	90						
			02.99-	06.01	**113340**	14	70						

O.E.M. names and numbers are used for reference purposes only.

	[ALH]		10.97-		**111989**	14	90		10.97-		**111900**	12	1.8
			10.97-	04.98	**112543**	14	90	AT	10.97-		**112286**	12	1.7
			10.97-	04.98	**113341**	14	70						
			04.98-		**112002**	14	120						
			04.98-		**112079**	14	90						
			04.98-		**113340**	14	70						
		Chas. -1J-W-200000	10.97-		**112717#**								
	[ARL]		10.00-		**112002**	14	120		09.00-	06.05	**112429**	12	2.0
			10.00-		**112079**	14	90						
			10.00-		**113340**	14	70						
	[ASZ]		04.01-		**112002**	14	120		04.01-	11.01	**112429**	12	2.0
			04.01-		**112079**	14	90						
			04.01-		**113340**	14	70						
	[ATD]		09.00-		**112002**	14	120		09.00-		**111900**	12	1.8
			09.00-		**112079**	14	90	6SP	02.00-	06.05	**112429**	12	2.0
			09.00-		**113340**	14	70						
	[AUY]		09.99-	06.01	**112002**	14	120		09.99-	06.01	**112429**	12	2.0
			09.99-	06.01	**112079**	14	90						
			09.99-	06.01	**113340**	14	70						
	[BKC]							6SP AT	08.04-		**113509**	12	2.0
									08.04-		**113841**	12	1.7
									08.04-		**113842**	12	1.7
	[BLS]							6SP AT	08.04-		**113509**	12	2.0
									08.04-		**113841**	12	1.7
									08.04-		**113842**	12	1.7
	[BXE]							6SP AT	08.04-		**113509**	12	2.0
									08.04-		**113841**	12	1.7
									08.04-		**113842**	12	1.7
Golf 1.9 TDi Plus	[BLS]								01.05-		**113842**	12	1.7
	[BRU]								05.05-		**113842**	12	1.7
	[BXF]								05.05-		**113842**	12	1.7
Golf 1.9 TDi Syncro	[1Z]		08.95-	07.96	**111353**	14	70		03.95-	07.96	**111900**	12	1.8
			08.95-	07.96	**111477**	14	90						
			08.95-	07.96	**111988**	14	120						
			08.95-	08.97	**112147**								
	[AHU]		07.96-		**111353**	14	70		07.96-		**111900**	12	1.8
			07.96-		**111477**	14	90						
			07.96-		**111988**	14	120						
			08.96-	12.97	**112147**								
		A21	08.96-	12.97	**111828**	14	120						
	[ALE]		08.95-	08.97	**112147**				05.96-		**111900**	12	1.8
			05.96-		**111353**	14	70						
			05.96-		**111477**	14	90						
			05.96-		**111988**	14	120						
Golf 2.0	[2E]		07.93-	09.94	**111352**	14	70		09.93-	09.94	**111909**	12	1.1
			07.93-	09.94	**111479**	14	90		07.93-	09.94	**111748**	12	1.1
			07.93-	09.94	**111733**	14	120						
			07.93-	04.99	**112147**								
		AC	09.93-	09.94	**111353**	14	70						
		AC	09.93-	09.94	**111477**	14	90						
	[ADY]		07.93-	04.99	**112147**				10.94-	05.96	**111748**	12	1.1
			10.94-	05.96	**111352**	14	70		10.94-	07.95	**112236**	12	1.8
			10.94-	05.96	**111479**	14	90		10.94-	05.96	**111909**	12	1.1
			10.94-	05.96	**111733**	14	120						
		AC	10.94-	07.95	**111353**	14	70						
		AC	10.94-	07.95	**111477**	14	90						
	[AGG]		07.93-	04.99	**112147**				07.95-	04.99	**111748**	12	1.1
			07.95-	04.99	**111352**	14	70		07.95-	04.99	**111909**	12	1.1
			07.95-	04.99	**111479**	14	90		07.95-		**112236**	12	1.8
			07.95-	04.99	**111733**	14	120						
		AC	07.95-	04.99	**111353**	14	70						
		AC	07.95-	04.99	**111477**	14	90						
	[AKR]		07.93-	04.99	**112147**				04.97-	04.99	**111748**	12	1.1
			04.97-	04.99	**111352**	14	70		04.97-	04.99	**111909**	12	1.1
			04.97-	04.99	**111479**	14	90						
			05.97-	04.99	**111733**	14	120						
		AC	04.97-	04.99	**111353**	14	70						
		AC	04.97-	04.99	**111477**	14	90						
	[APK]		08.98-		**111989**	14	90		08.98-		**112005**	12	1.1
			08.98-		**112075**	14	70	AT	08.98-		**111909**	12	1.1
	[AQY]		08.98-	05.00	**111989**	14	90		08.98-		**112005**	12	1.1
			08.98-	05.00	**112075**	14	70	AT	08.98-		**111909**	12	1.1
	[ATU]		06.99-	06.00	**111352**	14	70		06.99-	06.00	**111909**	12	1.1
		AC	06.99-	06.00	**111477**	14	90						
	[AWF]		06.00-	06.02	**111352**	14	70		06.00-	06.02	**111909**	12	1.1
		AC	06.00-	06.02	**111477**	14	90						
	[AWG]		06.00-	06.02	**111352**	14	70		06.00-	06.02	**111909**	12	1.1
		AC	06.00-	06.02	**111477**	14	90						
	[AZG]		05.01-	04.02	**111989**	14	90		05.01-	04.02	**112005**	12	1.1
			05.01-	04.02	**112002**	14	120						
			05.01-	04.02	**112075**	14	70						
	[AZJ]		04.00-		**112002**	14	120	AT	05.01-		**111909**	12	1.1
			07.98-	05.04	**111989**	14	90		05.01-		**112005**	12	1.1
			07.98-	05.04	**112075**	14	70						
	[BHY]		08.06-		**113773**								
Golf 2.0 4 Motion	[AZH]		04.00-	06.01	**111989**	14	90		10.00-		**111909**	12	1.1
			04.00-	06.01	**112002**	14	120						
			04.00-	06.01	**112075**	14	70						
	[AZJ]		05.01-	06.05	**111989**	14	90	AT	05.01-	06.05	**111909**	12	1.1
			05.01-	06.05	**112002**	14	120						
			05.01-	06.05	**112075**	14	70						

Golf 2.0 Syncro	[AGG]		08.95-	12.97	**111352**	14	70			10.95-	12.97	**112005**	12	1.1
			08.95-	12.97	**111353**	14	70			07.95-		**111749**	12	1.1
			08.95-		**111479**	14	90							
			08.95-	12.97	**111733**	14	120							
			08.95-	04.99	**112147**									
		AC	08.95-	12.97	**111353**	14	70							
		AC	08.95-	12.97	**111477**	14	90							
Golf 2.0 FSi	[AXW]								AT	01.04-		**111909**	12	1.1
										01.04-		**113773**	12	1.1
	[BLR]									01.04-		**113773**	12	1.1
	[BLX]									01.04-		**113773**	12	1.1
	[BLY]									01.04-		**113773**	12	1.1
	[BVX]									01.04-		**113773**	12	1.1
	[BVY]									01.04-		**113773**	12	1.1
	[BVZ]									01.04-		**113773**	12	1.1
Golf 2.0 FSi 4 Motion	[BLX]									08.04-		**110813**	12	2.7
										08.04-		**113773**	12	1.1
	[BVX]									08.04-		**110813**	12	2.7
										08.04-		**113773**	12	1.1
Golf 2.0 FSi Plus	[BLR]								AT	05.05-		**111909**	12	1.1
										05.05-		**113773**	12	1.1
	[BLY]									05.05-		**113773**	12	1.1
	[BVY]									05.05-		**113773**	12	1.1
	[BVZ]									05.05-		**113773**	12	1.1
Golf 2.0 GTi	[2E]		11.91-	09.94	**111352**	14	70			11.91-	09.94	**111748**	12	1.1
			11.91-	09.94	**111479**	14	90							
			11.91-	08.97	**112147**									
		AC	11.91-	09.94	**111353**	14	70							
		AC	11.91-	09.94	**111477**	14	90							
		AC	11.91-	09.94	**111733**	14	120							
	[ADY]		11.91-	08.97	**112147**					10.94-	12.97	**111748**	12	1.1
			10.94-	12.97	**111352**	14	70			10.94-	12.97	**111909**	12	1.1
			10.94-	12.97	**111479**	14	90							
		AC	10.94-	12.97	**111353**	14	70							
		AC	10.94-	12.97	**111477**	14	90							
		AC	10.94-	12.97	**111733**	14	120							
	[AGG]		11.91-	08.97	**112147**					07.95-	12.97	**111909**	12	1.1
			07.95-	12.97	**111352**	14	70			07.95-	12.97	**111748**	12	1.1
			07.95-	12.97	**111479**	14	90							
		AC	07.95-	12.97	**111353**	14	70							
		AC	07.95-	12.97	**111477**	14	90							
		AC	07.95-	12.97	**111733**	14	120							
	[AKR]		11.91-	08.97	**112147**					05.97-	12.97	**111748**	12	1.1
			05.97-	12.97	**111352**	14	70			05.97-	12.97	**111909**	12	1.1
			05.97-	12.97	**111479**	14	90							
		AC	05.97-	12.97	**111353**	14	70							
		AC	05.97-	12.97	**111477**	14	90							
		AC	05.97-	12.97	**111733**	14	120							
	[AXX]									10.04-		**110813**	12	2.7
										10.04-		**113773**	12	1.1
	[BPY]									10.04-		**113773**	12	1.1
	[BWA]									10.04-		**110813**	12	2.7
										10.04-		**113773**	12	1.1
	[BYD]									09.06-		**113773**	12	1.1
Golf 2.0 GTi 16V	[ABF]		08.92-	12.97	**111353**	14	70			08.92-	12.97	**111749**	12	1.1
			08.92-	12.97	**111477**	14	90			08.92-	12.97	**112005**	12	1.1
			08.92-	12.97	**111733**	14	120		AT	08.92-	12.97	**111909**	12	1.1
			08.92-	08.97	**112147**				AT	08.92-	12.97	**111748**	12	1.1
Golf 2.0 Bi-Fuel	[BEH]		05.02-		**112002**	14	120			02.02-		**112005**	12	1.1
			05.02-		**112075**	14	70							
		AC	05.02-		**111989**	14	90							
Golf 2.0 TDi	[AZV]								AT	10.03-		**113509**	12	2.0
	[BMM]								AT	12.04-		**113509**	12	2.0
										12.04-		**113841**	12	1.7
	[BMN]								AT	11.05-		**113509**	12	2.0
										11.05-		**113841**	12	1.7
Golf 2.0 TDi 16V	[BKD]								AT	10.03-		**113509**	12	2.0
										10.03-		**113841**	12	1.7
Golf 2.0 TDi 16V 4 Motion	[BKD]								AT	08.04-		**113509**	12	2.0
										08.04-		**113841**	12	1.7
Golf 2.0 TDi 4 Motion	[BMM]								AT	08.04-		**113509**	12	2.0
										08.04-		**113841**	12	1.7
Golf 2.0 TDi Plus	[AZV]								AT	05.05-		**113509**	12	2.0
										05.05-		**113841**	12	1.7
	[BMM]									12.05-		**113841**	12	1.7
	[BVB]									10.03-		**113509**	12	2.0
Golf 2.3 V5	[AGZ]		08.97-	10.00	**112044#**	14	120		AT	08.97-		**112286**	12	1.7
			08.97-	04.98	**112451#**	14	120	▲						
			05.98-		**112002**	14	120							
			05.98-		**112079**	14	90							
			05.98-		**113340**	14	70							
	[AQN]		09.00-		**112002**	14	120		6SP	09.00-		**112429**	12	2.0
			09.00-		**112079**	14	90							
			09.00-		**113340**	14	70							
Golf 2.3 V5 4 Motion	[AGZ]		12.98-		**112002**	14	120		AT	11.98-		**112286**	12	1.7
			12.98-		**112079**	14	90							
			12.98-		**113340**	14	70							
	[AQN]		09.00-		**112002**	14	120		6SP	09.00-		**112429**	12	2.0
			09.00-		**112079**	14	90							
			09.00-		**113340**	14	70							
Golf 2.8 V6 4 Motion	[AQP]		05.99-	05.00	**112002**	14	120		6SP	03.99-		**112429**	12	2.0
			05.99-	05.00	**112079**	14	90							
			05.99-	05.00	**113340**	14	70							
	[AUE]		01.00-	04.01	**112002**	14	120		6SP	03.99-	04.01	**112429**	12	2.0
			01.00-	04.01	**112079**	14	90							
			01.00-	04.01	**113340**	14	70							

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[BDE]		05.01-	06.05	**112002**	14	120			6SP	03.99-		**112429**	12	2.0
			05.01-	06.05	**112079**	14	90								
			05.01-	06.05	**113340**	14	70								
Golf 2.8 VR6	[AAA]		01.92-	12.94	**111879#**	14	70			AT	01.92-	12.97	**112286**	12	1.7
			01.92-	08.97	**113530**	14	90				01.92-	12.97	**112166**	12	1.7
			03.92-	12.94	**111677#**	14	90								
			04.92-	12.94	**111991**	14	120								
			01.95-	12.97	**111829#**										
			01.95-	12.97	**111877#**	14	70								
			01.95-	12.97	**112709**	14	120								
Golf 2.9 VR6	[ABV]		07.95-		**111829#**						07.95-		**112166**	12	1.7
			07.95-		**111877#**	14	70								
			07.95-		**112709**	14	120								
Golf 2.9 VR6 Syncro	[ABV]		01.94-	12.94	**111677#**	14	90				01.94-		**112166**	12	1.7
			01.94-	12.94	**111733**	14	120	▲							
			01.94-	12.94	**111879#**	14	70								
			10.94-	04.99	**113530**	14	90								
			01.95-	12.97	**111829#**										
			01.95-	12.97	**111877#**	14	70								
			01.95-	12.97	**112709**	14	120								
Golf 3.2 4 Motion	[BFH]		06.02-		**112002**	14	120			AT	09.02-		**113509**	12	2.0
			06.02-		**112079**	14	90								
Golf 3.2 R32 4 Motion	[BUB]										11.05-		**113841**	12	1.7
	[CBRA]										11.05-		**113841**	12	1.7
Golf	[SSL]										04.01-		**112435**	12	1.1
Iltis 1.7	[YX]		03.79-	07.80	**110357**	14	55				01.79-	12.88	**110340**	12	0.8
			03.79-	07.80	**110726**	14	35								
			08.80-	12.81	**110762**	14	75								
			08.80-	12.88	**111652**	14	65								
			08.80-	12.88	**111653**	14	45								
Jetta 1.1	[GG]		08.80-	07.82	**110360**	14	45				08.80-	12.83	**110339**	12	0.8
			08.81-	07.82	**110913**	14	70								
Jetta 1.3	[2G]		01.89-	07.92	**111288**	14	70				01.89-	07.92	**111058**	12	0.8
			01.89-	07.92	**112763**	14	55								
	[GF]		02.80-	12.83	**110360**	14	45				08.79-	12.83	**110339**	12	0.8
			08.81-	12.83	**110913**	14	70								
	[GS]		08.82-	12.83	**110360**	14	45				08.82-	12.83	**110339**	12	0.8
			08.82-	12.83	**110913**	14	70								
	[GT]		01.84-	07.85	**111074**	14	70				01.84-	07.87	**111058**	12	0.8
			01.84-	07.87	**112763**	14	55								
			08.85-	07.87	**111288**	14	70								
	[HK]		01.84-	07.85	**111074**	14	70				01.84-	07.85	**111058**	12	0.8
	[MH]		08.85-	12.88	**111288**	14	70				01.84-	12.88	**111058**	12	0.8
			08.85-	12.88	**112763**	14	55								
	[NZ]		02.87-	07.92	**111288**	14	70				02.87-	07.92	**111058**	12	0.8
			02.87-	07.92	**112763**	14	55								
Jetta 1.4 TSi	[BLG]		07.06-		**113861**	14	110								
	[BMY]		07.06-		**113861**	14	110								
	[CAXA]		05.07-		**113861**	14	110				05.07-		**113773**	12	1.1
Jetta 1.5	[JB]		08.79-	07.80	**110357**	14	55			AT	08.79-	12.83	**110864**	12	1.0
			08.79-	12.83	**111652**	14	65				08.79-	12.83	**110410**		
			08.79-	12.83	**111653**	14	45								
Jetta 1.6	[FR]		08.80-	12.83	**111652**	14	65				08.80-	12.83	**110410**		
			08.80-	12.83	**111653**	14	45			AT	08.80-	12.83	**110864**	12	1.0
	[ABN]		01.84-	07.85	**110918**					AT	01.84-	07.91	**110864**	12	1.0
			01.84-	07.85	**110919**	14	70				01.84-	07.91	**111059**	12	0.9
			01.84-	07.91	**111079#**										
			08.85-	07.92	**112149**	14	65								
	[BSE]									AT	10.05-		**111909**	12	1.1
											10.05-		**113773**	12	1.1
	[BSF]										10.05-		**111909**	12	1.1
											10.05-		**113773**	12	1.1
	[EZ]		01.84-	07.92	**111094**	14	65				01.84-	07.92	**111059**	12	0.9
			01.84-	07.92	**111154**	14	65								
			01.84-	07.92	**112729**	14	90								
	[HM]		01.84-	07.85	**110918**					AT	01.84-	07.88	**110864**	12	1.0
			01.84-	07.85	**110919**	14	70				01.84-	07.88	**111059**	12	0.9
			01.84-	07.88	**111079#**										
			08.85-	07.88	**112149**	14	65								
	[PN]		10.86-	07.92	**111079#**					AT	10.86-	07.92	**110864**	12	1.0
			10.86-	07.92	**112149**	14	65				10.86-	07.92	**111059**	12	0.9
	[RF]		03.86-	10.91	**111079#**						03.86-	10.91	**111059**	12	0.9
			03.86-	10.91	**112149**	14	65			AT	03.86-	10.91	**110864**	12	1.0
Jetta 1.6 FSi	[BLF]									AT	09.05-		**111909**	12	1.1
											09.05-		**113773**	12	1.1
Jetta 1.6 GTi 4x4	[EG]		08.79-	07.82	**111652**	14	65				08.79-	07.82	**110410**		
			08.79-	07.82	**111653**	14	45								
Jetta 1.6 Diesel	[CR]		08.80-	12.83	**110360**	14	45				08.80-	12.83	**110996**	12	1.7
			08.80-	12.83	**110913**	14	70								
		AC	08.80-	12.83	**110913**	14	70								
	[JK]		08.80-	12.83	**110360**	14	45				08.80-	12.83	**110996**	12	1.7
			08.80-	12.83	**110913**	14	70								
		AC	08.80-	12.83	**110913**	14	70								
	[JP]		01.84-	07.85	**111074**	14	70				01.84-	10.91	**111060**	12	1.7
			01.84-	07.85	**111150#**	14	70				01.84-	07.92	**111059**	12	0.9
			01.84-	07.85	**112737**										
			08.85-	10.91	**110902**	14	45								
			08.85-	10.91	**111152**	14	45								
			08.85-	10.91	**111154**	14	65								
			08.85-	10.91	**111288**	14	70								
		AC	01.84-	05.84	**112729**	14	90								
		AC	05.84-	10.91	**112234**	14	85								

	[ME]		08.84-	07.85	**111074**	14	70	01.84-	07.92	**111059**	12	0.9
			08.84-	07.85	**111150#**	14	70	08.84-	10.91	**111060**	12	1.7
			08.84-	07.85	**112737**							
			08.85-	10.91	**110902**	14	45					
			08.85-	10.91	**111152**	14	45					
			08.85-	10.91	**111154**	14	65					
			08.85-	10.91	**111288**	14	70					
		AC	05.84-	10.91	**112234**	14	85					
Jetta 1.6 TD	[1V]		08.89-	07.92	**110902**	14	45	08.89-	07.92	**111060**	12	1.7
			08.89-	07.92	**111152**	14	45					
			08.89-	07.92	**111154**	14	65					
			08.89-	07.92	**111288**	14	70					
		AC	08.89-	07.92	**112234**	14	85					
	[CY]		03.82-	12.83	**110360**	14	45	03.82-	12.83	**110996**	12	1.7
			03.82-	12.83	**110913**	14	70					
		AC	03.82-	12.83	**110913**	14	70					
	[JR]		01.84-	07.85	**111074**	14	70	01.84-	07.92	**111059**	12	0.9
			01.84-	07.85	**111150#**	14	70	01.84-	10.91	**111060**	12	1.7
			01.84-	07.85	**112737**							
			08.85-	10.91	**110902**	14	45					
			08.85-	10.91	**111152**	14	45					
			08.85-	10.91	**111154**	14	65					
			08.85-	10.91	**111288**	14	70					
		AC	01.84-	05.84	**112729**	14	90					
		AC	05.84-	10.91	**112234**	14	85					
	[MF]		08.84-	07.85	**111074**	14	70	01.84-	07.92	**111059**	12	0.9
			08.84-	07.85	**111150#**	14	70	08.84-	07.92	**111060**	12	1.7
			08.84-	07.85	**112737**							
			08.85-	07.92	**110902**	14	45					
			08.85-	07.92	**111152**	14	45					
			08.85-	07.92	**111154**	14	65					
			08.85-	07.92	**111288**	14	70					
		AC	05.84-	07.92	**112234**	14	85					
	[RA]		04.89-	02.90	**110902**	14	45	04.89-	02.90	**111060**	12	1.7
			04.89-	02.90	**111152**	14	45					
			04.89-	02.90	**111154**	14	65					
			04.89-	02.90	**111288**	14	70					
		AC	04.89-	02.90	**112234**	14	85					
	[SB]		08.89-	10.91	**110902**	14	45	08.89-	10.91	**111060**	12	1.7
			08.89-	10.91	**111152**	14	45					
			08.89-	10.91	**111154**	14	65					
			08.89-	10.91	**111288**	14	70					
		AC	08.89-	10.91	**112234**	14	85					
Jetta 1.8	[EV]		01.84-	07.85	**110918**			01.84-	07.87	**111059**	12	0.9
			01.84-	07.85	**110919**	14	70					
			01.84-	07.87	**111079#**							
			08.85-	07.87	**112149**	14	65					
	[GU]		12.83-	07.85	**110918**			12.83-	10.91	**111059**	12	0.9
			12.83-	07.85	**110919**	14	70	08.84-	10.91	**113844**	12	0.95
			12.83-	10.91	**111079#**							
			01.84-	10.91	**111152**	14	45					
			01.84-	10.91	**113611**	14	90					
			08.85-	10.91	**112149**	14	65					
	[GX]		12.83-	07.85	**110918**			08.84-	10.91	**113844**	12	0.95
			12.83-	07.85	**110919**	14	70	12.83-	10.91	**111059**	12	0.9
			12.83-	10.91	**111079#**							
			08.84-	07.85	**111094**	14	65					
			08.84-	10.87	**111152**	14	45					
			08.85-	10.87	**111288**	14	70					
			08.85-	10.91	**112149**	14	65					
	[GZ]		01.84-	07.85	**110918**			01.84-	07.87	**111059**	12	0.9
			01.84-	07.85	**110919**	14	70					
			01.84-	07.87	**111079#**							
			08.85-	07.87	**112149**	14	65					
	[HV]		12.83-	07.85	**110918**			12.83-	07.87	**111059**	12	0.9
			12.83-	07.85	**110919**	14	70	08.84-	12.91	**113844**	12	0.95
			12.83-	07.87	**111079#**							
			04.84-	07.87	**111152**	14	45					
			04.84-	07.87	**111288**	14	70					
			04.84-	07.87	**113611**	14	90					
			08.85-	07.87	**112149**	14	65					
	[JJ]		08.82-	12.83	**111652**	14	65	08.82-	12.83	**110785**	12	0.9
			08.82-	12.83	**111653**	14	45					
	[PB]		02.87-	10.91	**111079#**			02.87-	10.91	**111059**	12	0.9
			02.87-	10.91	**112149**	14	65					
	[PF]		08.85-	07.92	**111079#**			01.87-	10.91	**113844**	12	0.95
			08.85-	07.92	**112149**	14	65	08.85-	07.92	**111059**	12	0.9
	[RD]		08.85-	10.87	**111079#**			08.85-	10.87	**113844**	12	0.95
			08.85-	10.87	**112149**	14	65	08.85-	10.87	**111059**	12	0.9
	[RH]		08.86-	07.90	**111079#**			08.86-	07.90	**111059**	12	0.9
			08.86-	07.90	**112149**	14	65	08.86-	01.90	**113844**	12	0.95
	[RP]		01.84-	07.85	**110918**			01.84-	10.91	**111059**	12	0.9
			01.84-	07.85	**110919**	14	70	08.87-	10.91	**113844**	12	0.95
			01.84-	10.91	**111079#**							
			08.85-	10.91	**112149**	14	65					
Jetta 1.8 Syncro	[1P]		08.88-	07.92	**111079#**			08.88-	07.92	**111059**	12	0.9
			08.88-	07.92	**112149**	14	65					
	[RP]		10.87-	10.91	**111079#**			08.87-	12.88	**111059**	12	0.9
			10.87-	10.91	**111152**	14	45	08.87-	12.88	**113844**	12	0.95
			10.87-	10.91	**111288**	14	70					
Jetta 1.8 16V	[KR]		08.86-	10.91	**111160**	14	65	08.86-	10.91	**111059**	12	0.9
			08.86-	10.91	**111161**	14	90					
		AC	08.86-	10.91	**111161**	14	90					
	[PL]		08.86-	10.91	**111160**	14	65	08.86-	10.91	**111059**	12	0.9
			08.86-	10.91	**111161**	14	90					
		AC	08.86-	10.91	**111161**	14	90					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Jetta 1.9 TDi	[BKC]								AT	08.05-		**113509**	12	2.0
										09.05-		**111909**	12	1.1
										09.05-		**113842**	12	1.7
	[BLS]									08.05-		**111909**	12	1.1
										08.05-		**113842**	12	1.7
Jetta 2.0 FSi	[BLR]								AT	08.05-		**111909**	12	1.1
										08.05-		**113773**	12	1.1
	[BLY]								AT	08.05-		**111909**	12	1.1
										08.05-		**113773**	12	1.1
	[BVY]									08.05-		**113773**	12	1.1
	[BVZ]									08.05-		**113773**	12	1.1
Jetta 2.0 TFSi	[BPY]									10.05-		**113773**	12	1.1
	[BWA]									10.05-		**113773**	12	1.1
Jetta 2.0 TDi	[AZV]									09.05-		**113841**	12	1.7
	[BKD]								AT	08.05-		**113509**	12	2.0
										08.05-		**113841**	12	1.7
	[BMM]									10.05-		**113841**	12	1.7
	[BMN]									08.05-		**113841**	12	1.7
K 70 1.6	[DA]	08.70-	10.74	**110357**	14	55								
		08.70-	10.74	**110726**	14	35								
		01.73-	10.74	**110360**	14	45								
	[DB]	08.70-	07.71	**110357**	14	55								
		08.70-	07.71	**110726**	14	35								
K 70 1.8	[DC]	01.73-	10.74	**110360**	14	45								
		08.73-	10.74	**110357**	14	55								
		08.73-	10.74	**110726**	14	35								
Kaefer 1.2	[D]	08.73-	07.74	**111181**						08.69-	07.75	**111133**	6	0.5
		08.74-	12.85	**111096**	14	55				08.69-	12.85	**110363**	12	0.7
			08.71	**111225**										
Kaefer 1.2 1303	[D]	04.75-	07.75	**111096**	14	55				04.75-	07.75	**110363**	12	0.7
Kaefer 1.3	[AB]	08.72-	07.73	**111225**						08.70-	07.75	**110363**	12	0.7
		08.73-	07.74	**111181**					AT	08.70-	07.75	**111099**	12	0.7
		08.74-	07.75	**111096**	14	55								
	[AR]	08.72-	07.73	**111225**						08.72-	07.75	**110363**	12	0.7
		08.73-	07.74	**111181**					AT	08.72-	07.75	**111099**	12	0.7
		08.74-	07.75	**111096**	14	55								
	[F]								AT	08.69-	07.70	**111099**	12	0.7
										07.66-	07.67	**111133**	6	0.5
										08.69-	07.70	**110363**	12	0.7
kaefer 1.3 1302	[AB]								AT	08.70-	07.72	**111099**	12	0.7
										08.70-	07.72	**110363**	12	0.7
Kaefer 1.3 1303	[AB]	08.73-	07.74	**111181**						08.72-	07.75	**110363**	12	0.7
		08.74-	07.75	**111096**	14	55			AT	08.72-	07.75	**111099**	12	0.7
Kaefer 1.3 Karmann	[F]								AT	08.69-	07.70	**111099**	12	0.7
										08.69-	07.70	**110363**	12	0.7
Kaefer 1.5	[H]	08.67-	07.70	**111225**						08.69-	07.70	**110363**	12	0.7
									AT	08.69-	07.70	**111099**	12	0.7
Kaefer 1.6	[ACD]	07.94-		**111096**	14	55				10.92-		**110363**	12	0.7
	[AD]	08.72-	07.73	**111225**					AT	07.70-	12.79	**111099**	12	0.7
		08.73-	07.74	**111181**						07.70-	12.79	**110363**	12	0.7
		08.74-	12.79	**111096**	14	55								
	[AF]									10.73-	09.92	**110363**	12	0.7
	[AJ]	08.72-	07.73	**111225**						08.72-	12.79	**110363**	12	0.7
		08.73-	07.74	**111181**					AT	08.72-	12.79	**111099**	12	0.7
		08.74-	12.79	**111096**	14	55								
	[AS]	08.72-	07.73	**111225**						08.72-	12.79	**110363**	12	0.7
		08.73-	07.74	**111181**					AT	08.72-	12.79	**111099**	12	0.7
		08.74-	12.79	**111096**	14	55								
Karmann Ghia 1.5	[H]	08.67-	07.70	**111225**						01.66-	12.69	**110363**	12	0.7
Karmann Ghia 1.6 1600	[AD]	08.73-	07.74	**111181**						01.70-	07.74	**110363**	12	0.7
									AT	01.70-	07.74	**111099**	12	0.7
LT 2.0	[CH]	04.75-	07.79	**110357**	14	55				04.75-	09.83	**112455**	12	1.4
		04.75-	09.83	**110726**	14	35				05.75-	11.82	**110997**	12	0.8
		04.79-	11.82	**111652**	14	65								
		08.79-	11.82	**111653**	14	45								
LT 2.3	[AGL]	05.96-		**111902**	14	115				05.96-	11.01	**111347**	12	1.2
		05.96-		**111903**	14	90								
LT 2.4	[DL]	12.82-	07.92	**111079#**						12.82-	07.92	**111107**	12	1.5
		12.82-	07.85	**111652**	14	65								
		12.82-	07.85	**111653**	14	45								
		08.83-	07.84	**112729**	14	90								
		08.85-	07.92	**111094**	14	65								
		08.85-	07.92	**111174**	14	45								
		08.85-	07.92	**112149**	14	65								
LT 2.4 4x4	[DL]									12.82-	07.92	**111107**	12	1.5
LT 2.4 Syncro										12.82-	04.96	**111107**	12	1.5
LT 2.4 i	[1E]	10.88-	04.96	**111079#**						10.88-	04.96	**111107**	12	1.5
		10.88-	04.96	**111094**	14	65								
		10.88-	04.96	**111174**	14	45								
		10.88-	07.93	**112149**	14	65								
		10.88-	06.96	**112729**	14	90								
LT 2.4 Diesel	[1S]	08.88-	07.92	**111094**	14	65	▲			08.88-	07.92	**112537**	12	2.2
		08.88-	07.92	**112729**	14	90								
		08.88-	07.92	**112735**	14	45								
		08.89-	07.92	**111079#**										
		08.89-	07.92	**111174**	14	45								
	[ACT]	08.92-	07.93	**111079#**						08.92-	04.96	**112537**	12	2.2
		08.92-	04.96	**111094**	14	65	▲							
		08.92-	04.96	**112729**	14	90								
		08.92-	04.96	**112735**	14	45								
	[CP]	12.78-	07.92	**110726**	14	35				08.78-	11.82	**111112**	12	2.0
		01.79-	11.82	**111652**	14	65								
		08.79-	11.82	**111653**	14	45								

	[DW]	12.78-	07.92	**110726**	14	35		11.82-	07.87	**111112**	12	2.0
		11.82-	07.92	**111079#**				08.84-	07.92	**112537**	12	2.2
		11.82-	07.92	**111094**	14	65	▲					
		11.82-	07.85	**111652**	14	65						
		11.82-	07.85	**111653**	14	45						
		08.83-	07.92	**112729**	14	90						
		08.85-	07.92	**111174**	14	45						
		08.85-	07.92	**111539**	14	70						
		08.85-	07.92	**112149**	14	65						
		08.85-	07.92	**112735**	14	45						
LT 2.4 Diesel 4x4	[DW]	12.82-	07.85	**111653**	14	45		09.85-	07.92	**112537**	12	2.2
		08.84-	07.92	**112729**	14	90						
		08.85-	07.92	**111094**	14	65						
		08.85-	07.92	**112735**	14	45						
LT 2.4 TD	[1G]	08.88-	08.92	**111079#**				08.88-	08.92	**111120**	12	2.2
		08.88-	08.92	**111094**	14	65						
		08.88-	08.92	**111174**	14	45						
		08.88-	08.92	**112149**	14	65						
		08.88-	08.92	**112729**	14	90						
		08.88-	08.92	**112735**	14	45						
	[ACL]	09.92-	04.96	**111094**	14	65		09.92-	04.96	**111120**	12	2.2
		09.92-	04.96	**112729**	14	90						
		09.92-	04.96	**112735**	14	45						
	[DV]	12.82-	08.92	**111079#**				12.82-	09.92	**111120**	12	2.2
		12.82-	07.85	**111652**	14	65						
		12.82-	08.85	**111653**	14	45						
		12.82-	08.92	**112729**	14	90						
		08.85-	08.92	**111094**	14	65						
		08.85-	08.92	**111174**	14	45						
		08.85-	08.92	**112149**	14	65						
		08.85-	08.92	**112735**	14	45						
LT 2.4 TD 4x4	[DV]	09.85-	08.92	**111079#**				08.78-	03.86	**111120**	12	2.2
		09.85-	08.92	**111094**	14	65						
		09.85-	08.92	**111174**	14	45						
		09.85-	08.92	**112729**	14	90						
LT 2.5 SDi	[AGX]	05.96-	04.01	**113754**	14	120		07.96-		**112014**	12	2.0
		07.96-	07.98	**111898**	14	120		09.96-		**113754**		
		07.96-	07.98	**111899**	14	90						
		07.96-		**112148#**	14	70						
		07.98-		**112043**	14	90						
LT 2.5 TDi	[AHD]	05.96-	05.99	**111898**	14	120		05.96-	08.99	**112221**	12	2.0
		05.96-	07.98	**111899**	14	90		05.96-	08.99	**113754**		
		05.96-		**112148#**	14	70						
		05.96-	04.01	**113754**	14	120						
		07.98-		**112043**	14	90						
	[ANJ]	05.99-		**112043**	14	90		05.99-		**112221**	12	2.0
		05.99-	04.06	**113754**	14	120		05.99-		**113754**		
								05.99-		**112430**	12	2.0
	[APA]	05.99-		**112043**	14	90		05.99-		**112221**	12	2.0
		05.99-	04.01	**113754**	14	120		05.99-		**113754**		
								05.99-		**112430**	12	2.0
	[AVR]	12.02-	04.06	**113754**	14	120		05.99-		**113754**		
								05.99-		**112430**	12	2.0
	[BBE]	05.01-		**112043**	14	90		05.01-		**113754**		
								05.01-		**112221**	12	2.0
	[BBF]	05.01-		**112043**	14	90		05.01-		**113754**		
								05.01-		**112221**	12	2.0
LT 2.7 Diesel	[CG (Perkins)]	01.76-	03.80	**110357**	14	55						
		08.76-	03.80	**110726**	14	35						
LT 2.8 TDi	[AGK]	06.97-	07.98	**111898**	14	120						
		06.97-	07.98	**111899**	14	90						
		06.97-	12.98	**113834**								
		01.98-	12.98	**113888**	14	90						
		07.98-		**112402**	14	120						
	[ATA]	01.99-		**112402**	14	120		01.99-		**110844**	12	2.2
		01.99-		**113834**								
		01.99-	01.02	**113888**	14	90						
	[AUH]	04.02-	04.06	**112002**	14	120	▲					
		04.02-		**112079**	14	90	▲					
		04.02-		**112402**	14	120						
Lupo 1.0	[AER]	09.98-	07.05	**113870**	14	70		10.98-	05.00	**113750**	12	0.9
		PS 01.99-		**112273**	14	70						
		PS 01.99-		**112274**	14	90						
	[AHT]	09.98-	07.05	**113870**	14	70		09.98-	07.05	**113750**	12	0.9
								04.98-		**112479**		
	[ALD]	09.98-	07.05	**113870**	14	70		10.98-	07.05	**113750**	12	0.9
		PS 05.99-		**112273**	14	70						
		PS 05.99-		**112274**	14	90						
	[ALL]	09.98-	07.05	**113870**	14	70		10.98-	05.00	**113750**	12	0.9
		PS 10.98-		**112273**	14	70						
		PS 10.98-		**112274**	14	90						
	[ANV]	09.98-	07.05	**113870**	14	70		10.98-	05.00	**113750**	12	0.9
		PS 05.99-		**112273**	14	70						
		PS 05.99-		**112274**	14	90						
	[AUC]	09.98-	07.05	**113870**	14	70		05.00-	07.05	**113750**	12	0.9
		PS 10.98-		**112273**	14	70						
		PS 10.98-		**112274**	14	90						
Lupo 1.2 TDi 3L	[ANY]	07.99-		**113275**	14	120		07.99-		**112433#**	12	1.8
		07.99-	07.05	**113840**	14	90						
	[AYZ]	07.99-		**113275**	14	120		07.99-		**112433#**	12	1.8
		07.99-	07.05	**113840**	14	90						
Lupo 1.4	[AHW]	01.99-		**112273**	14	70		01.99-		**112307**	12	1.1
		01.99-		**112274**	14	90						
	[AKQ]	10.98-		**112273**	14	70		10.98-		**112307**	12	1.1
		10.98-		**112274**	14	90						
	[APE]	05.99-		**112273**	14	70		05.99-		**112307**	12	1.1
		05.99-		**112274**	14	90						
	[AUA]							AC 09.00-	04.02	**111823**	12	1.1

O.E.M. names and numbers are used for reference purposes only.

	[AUD]		10.00-		**112274**	14	90			10.00-		**112307**	12	1.1
			10.00-	07.05	**113870**	14	70			10.00-	07.05	**113750**	12	0.9
									AT	10.00-		**111823**	12	1.1
	[BBY]								AC	11.01-		**111823**	12	1.1
Lupo 1.4 16V	[AFK]		05.99-		**112273**	14	70			05.99-		**112307**	12	1.1
			05.99-		**112274**	14	90							
	[ANM]		05.99-		**112273**	14	70			05.99-		**112307**	12	1.1
			05.99-		**112274**	14	90							
	[AQQ]		05.99-		**112273**	14	70			05.99-		**112307**	12	1.1
			05.99-		**112274**	14	90							
	[AUB]		05.00-		**112273**	14	70			02.00-		**113288**	12	1.1
			05.00-		**112274**	14	90			05.00-		**112307**	12	1.1
Lupo 1.4 FSi	[ARR]		02.01-	07.05	**113875**	14	110			02.01-		**113288**	12	1.1
Lupo 1.4 TDi	[AMF]		06.98-	10.98	**113341**	14	70			01.99-		**111900**	12	1.8
			01.99-		**113275**	14	120							
			01.99-	07.05	**113840**	14	90							
			01.99-	07.05	**113873**	14	70							
Lupo 1.6 GTi	[AVY]		09.00-		**111989**	14	90			09.00-		**112435**	12	1.1
			09.00-		**112075**	14	70			09.00-		**113515**	12	0.9
			09.00-		**112274**	14	90							
Lupo 1.7 SDi	[AKU]		04.98-		**112400**					04.98-		**111904**	12	1.8
			04.98-		**112401**	14	90							
Multivan 1.9 TDi	[AXB]		04.03-		**112002**	14	120			04.03-		**113842**	12	1.7
			04.03-		**112079**	14	90							
	[BRS]									06.06-		**113842**	12	1.7
Multivan 2.0	[AXA]		04.03-		**112002**	14	120			09.90-	06.03	**113677**	12	1.1
										09.90-		**112306**	12	1.1
Multivan 2.5	[AET]		08.96-	08.98	**111898**	14	120		AT	08.96-		**111060**	12	1.7
			08.96-	08.98	**111899**	14	90			08.96-		**113387**	12	2.0
			08.96-	06.03	**113754**	14	120			08.96-		**113754**		
			08.98-		**112043**	14	90			11.90-	12.94	**112167**	12	1.8
			08.98-		**112402**	14	120							
		ATAC	08.96-	08.98	**111733**	14	120	▲						
	[APL]		08.96-	08.98	**111898**	14	120			05.99-		**113387**	12	2.0
			08.96-	08.98	**111899**	14	90		AT	05.99-		**111060**	12	1.7
			08.98-		**112043**	14	90			05.96-	04.03	**113754**		
			08.98-		**112402**	14	120							
			05.99-	12.99	**113754**	14	120							
		ATAC	08.96-	08.98	**111733**	14	120	▲						
	[AVT]		12.99-	06.03	**112043**	14	90			12.99-	06.03	**113387**	12	2.0
			12.99-	06.03	**113754**	14	120			08.96-	04.03	**113754**		
										12.99-		**111060**	12	1.7
Multivan 2.5 TDi	[AXD]									04.03-		**113678**	12	2.2
	[AXE]									04.03-		**113678**	12	2.2
Multivan 2.5 TDi 4 Motion	[AXD]									07.04-		**113678**	12	2.2
	[AXE]									07.04-		**113678**	12	2.2
Multivan 3.2 V6	[BDL]		04.03-		**111651**	14	50			04.03-		**113841**	12	1.7
			04.03-		**112002**	14	120							
			04.03-		**113884**	14	150							
	[BKK]		02.04-		**112002**	14	120			02.04-		**113841**	12	1.7
			02.04-		**113884**	14	150							
Multivan 3.2 V6 4 Motion	[BKK]		07.04-		**112002**	14	120			07.04-		**113841**	12	1.7
			07.04-		**113884**	14	150							
Passat 1.3	[EP]		08.83-	07.85	**110918**					08.83-	07.87	**110340**	12	0.8
			08.83-	07.85	**110919**	14	70							
			08.83-	07.87	**111079#**									
			08.83-	07.85	**111094**	14	65							
			08.85-	07.87	**112149**	14	65							
		AC	08.85-	07.87	**110990**	14	90							
	[EU]		12.79-	07.83	**110360**	14	45			08.80-	07.86	**110865**	12	0.95
			08.83-	07.85	**110918**					08.80-	07.86	**110339**	12	0.8
			08.83-	07.85	**110919**	14	70							
			08.83-	07.85	**111079#**									
			08.83-	07.85	**111094**	14	65							
		AC	08.85-	07.87	**110990**	14	90							
	[FY]		01.78-	07.79	**111083**	14	70			01.78-	07.81	**110339**	12	0.8
			08.79-	07.83	**110913**	14	70							
			12.79-	07.83	**110360**	14	45							
	[FZ]		01.78-	12.79	**111083**	14	70			01.78-	07.83	**110339**	12	0.8
			12.79-	07.83	**110360**	14	45							
			08.80-	07.83	**110913**	14	70							
	[ZA]		05.73-	01.78	**110357**	14	55			05.73-	01.78	**110340**	12	0.8
			05.73-	01.78	**110726**	14	35							
	[ZF]		05.73-	01.78	**110357**	14	55			05.73-	01.78	**110340**	12	0.8
			05.73-	01.78	**110726**	14	35							
Passat 1.4 TSI	[CAXA]		05.07-		**113861**	14	110							
Passat 1.5	[YJ]		08.74-	08.75	**110357**	14	55			08.74-	08.75	**110340**	12	0.8
			08.74-	08.75	**110726**	14	35							
	[ZB]		07.73-	07.74	**110357**	14	55			07.73-	07.74	**110340**	12	0.8
			07.73-	07.74	**110726**	14	35							
	[ZC]		07.73-	12.75	**110357**	14	55			07.73-	08.75	**110340**	12	0.8
			07.73-	12.75	**110726**	14	35							
Passat 1.5 Diesel	[CK]		02.77-	07.80	**110726**	14	35			08.77-	07.80	**110861**		
			08.77-	07.80	**111652**	14	65							
			08.79-	07.80	**111653**	14	45							
Passat 1.6	[1F]		04.88-	07.90	**111079#**					04.88-	07.90	**111751**	12	1.0
			04.88-	07.90	**112149**	14	65							
	[ADP]		10.96-	11.00	**113783**	14	70			10.96-	11.00	**112321**	12	1.1
			05.97-	11.00	**111478**	14	90			10.96-	03.97	**110861**		
			09.98-	11.00	**112399**	14	90							
	[AEK]		07.94-	08.96	**112147**					10.94-	12.95	**111749**	12	1.1
			10.94-	12.95	**111352**	14	70		AT	10.94-	12.95	**111748**	12	1.1
			10.94-	12.95	**111479**	14	90							
		AC	10.94-	12.95	**111353**	14	70							
		AC	10.94-	12.95	**111477**	14	90							

	[AFT]		07.94-	08.96	**112147**					12.95-	03.97	**111749**	12	1.1
			12.95-	03.97	**111352**	14	70		AT	12.95-	03.97	**111748**	12	1.1
			12.95-	03.97	**111479**	14	90							
		AC	12.95-	03.97	**111353**	14	70							
		AC	12.95-	03.97	**111477**	14	90							
	[AHL]		10.96-	09.98	**111478**	14	90			10.96-	03.97	**110861**		
			10.96-	11.00	**113783**	14	70			10.96-	11.00	**112321**	12	1.1
			09.98-	11.00	**112398**	14	70							
			09.98-	11.00	**112399**	14	90							
			09.98-	11.00	**113283**	14	120							
	[ALZ]		11.00-		**112398**	14	70	Chas. -3B-4-200000		11.00-	10.03	**112321**	12	1.1
			11.00-		**112399**	14	90							
			11.00-		**113283**	14	120							
			11.00-	05.05	**113882**	14	120							
	[ANA]		07.99-	11.00	**112398**	14	70			10.96-	11.00	**112321**	12	1.1
			07.99-	11.00	**112399**	14	90							
			07.99-	11.00	**113283**	14	120							
	[ARM]		09.98-	11.00	**112398**	14	70			10.96-	11.00	**112321**	12	1.1
			09.98-	11.00	**112399**	14	90							
			09.98-	11.00	**113283**	14	120							
	[DT]		08.80-	07.85	**110918**					08.80-	03.88	**110865**	12	0.95
			08.80-	03.88	**111079#**					08.83-	07.84	**110340**	12	0.8
			08.83-	07.85	**110919**	14	70							
			08.83-	08.84	**112729**	14	90							
			08.85-	03.88	**112149**	14	65							
		AC	08.80-	03.88	**110990**	14	90							
	[EZ]		02.88-	07.92	**111079#**					02.88-	07.91	**111751**	12	1.0
			02.88-	07.92	**112149**	14	65			08.90-	07.91	**112131**	12	1.4
			02.88-	12.88	**240022**					08.91-	07.92	**111749**	12	1.1
	[FS]		08.75-	07.80	**113758**	14	120			02.76-	07.79	**110340**	12	0.8
			02.76-	07.79	**110357**	14	55							
	[JU]		08.83-	07.85	**110918**					01.81-	02.83	**110858**	12	0.7
			08.83-	07.85	**110919**	14	70			08.84-	09.86	**110865**	12	0.95
			08.83-	09.86	**111079#**					08.83-	07.84	**110340**	12	0.8
			08.85-	09.86	**112149**	14	65							
	[PP]		03.87-	03.88	**111079#**					03.87-	03.88	**110340**	12	0.8
			03.87-	03.88	**112149**	14	65			08.87-	03.88	**110865**	12	0.95
		AC	03.87-	03.88	**110990**	14	90							
	[RF]		03.88-	07.89	**111079#**					03.88-	07.89	**111751**	12	1.0
			03.88-	07.89	**112149**	14	65							
	[RL]		02.86-	03.88	**111079#**					02.86-	03.88	**110865**	12	0.95
			02.86-	03.88	**112149**	14	65							
		AC	02.86-	03.88	**110990**	14	90							
	[WV]		08.81-	07.83	**110762**	14	75			08.81-	07.83	**110865**	12	0.95
			08.81-	07.83	**110990**	14	90			08.81-	07.83	**110340**	12	0.8
			08.81-	07.83	**111652**	14	65							
			08.81-	07.83	**111653**	14	45							
	[YN]		09.75-	07.79	**110357**	14	55			09.75-	07.81	**110340**	12	0.8
			09.75-	07.80	**110726**	14	35							
			08.77-	07.81	**111652**	14	65							
			08.79-	07.81	**111653**	14	45							
			08.80-	07.81	**110762**	14	75							
			08.80-	07.81	**110990**	14	90							
	[YP]		08.75-	07.79	**110357**	14	55			08.81-	02.83	**110865**	12	0.95
			08.75-	07.80	**110726**	14	35			08.75-	02.83	**110340**	12	0.8
			08.77-	02.83	**111652**	14	65							
			08.79-	02.83	**111653**	14	45							
			08.80-	02.83	**110762**	14	75							
			08.80-	02.83	**110990**	14	90							
Passat 1.6 FSi	[BLF]								AT	03.05-		**111909**	12	1.1
										03.05-		**113771**		
										03.05-		**113773**	12	1.1
Passat 1.6 i	[YS]		06.78-	07.79	**110357**	14	55			06.78-	07.80	**110340**	12	0.8
			06.78-	07.80	**111139**	14	75							
			06.78-	07.80	**111652**	14	65							
			08.79-	07.80	**111653**	14	45							
Passat 1.6	[RA]		08.88-	07.89	**110902**	14	45			08.88-	07.89	**112134**	12	2.0
			08.88-	07.89	**111154**	14	65		AT	08.88-	07.89	**111060**	12	1.7
			08.88-	07.89	**112234**	14	85							
			08.88-	07.89	**112765**	14	90							
Passat 1.6 Diesel	[CR]		08.80-	07.82	**110767**	14	45			08.80-	07.82	**110861**		
		AC	08.81-	07.82	**110762**	14	75			08.80-	07.82	**110994**	12	1.7
		AC	08.81-	07.82	**110990**	14	90							
	[JK]		08.82-	07.85	**110767**	14	45			08.82-	03.88	**110861**		
			08.85-	03.88	**111094**	14	65			08.82-	03.88	**110994**	12	1.7
			08.85-	03.88	**112735**	14	45							
		AC	08.82-	07.84	**110762**	14	75							
		AC	08.85-	03.88	**112729**	14	90							
Passat 1.6 TD	[CY]		04.82-	07.85	**110767**	14	45			04.82-	03.88	**110861**		
			08.85-	03.88	**111094**	14	65			04.82-	03.88	**110994**	12	1.7
			08.85-	03.88	**112735**	14	45							
		AC	04.82-	07.85	**110762**	14	75							
		AC	04.82-	07.85	**110990**	14	90							
		AC	08.85-	03.88	**112729**	14	90							
	[RA]		08.88-	07.89	**110902**	14	45			08.88-	07.89	**112134**	12	2.0
			08.88-	07.89	**111154**	14	65		AT	08.88-	07.89	**111060**	12	1.7
			08.88-	07.89	**112765**	14	90							
		AC	08.88-	07.89	**112234**	14	85							
	[SB]		08.88-	11.91	**110902**	14	45			08.91-	09.93	**112133**	12	1.7
			08.88-	11.91	**111154**	14	65			08.89-	07.91	**112134**	12	2.0
			08.88-	11.91	**112765**	14	90							
		AC	08.88-	09.93	**112234**	14	85							

O.E.M. names and numbers are used for reference purposes only.

Passat 1.8	[ABS]		02.88-	05.97	**112147**				AT	08.91-	09.94	**111748**	12 1.1
			08.91-	12.92	**111079#**					08.91-	09.94	**111749**	12 1.1
			08.91-	12.92	**112149**	14	65						
			12.91-	09.94	**111352**	14	70						
			12.91-	09.94	**111479**	14	90						
			12.92-	09.94	**111733**	14	120						
		AC	07.92-	09.94	**111353**	14	70						
		AC	07.92-	09.94	**111477**	14	90						
		AC	12.92-	09.94	**111733**	14	120						
	[ADR]		10.96-	09.98	**111478**	14	90			10.96-	01.99	**112321**	12 1.1
			10.96-	11.00	**113783**	14	70						
			09.98-	01.99	**112398**	14	70						
			09.98-	01.99	**112399**	14	90						
			09.98-	01.99	**113283**	14	120						
	[ADZ]		02.88-	05.97	**112147**					10.94-	05.97	**112005**	12 1.1
			10.94-	05.97	**111352**	14	70			10.94-	05.97	**111749**	12 1.1
			10.94-	05.97	**111479**	14	90		AT	10.94-	05.97	**111748**	12 1.1
		AC	10.94-	05.97	**111353**	14	70		AT	10.94-	05.97	**111909**	12 1.1
		AC	10.94-	05.97	**111477**	14	90						
		AC	10.94-	05.97	**111733**	14	120						
	[AFY]		01.97-	11.00	**113783**	14	70			01.97-	11.00	**112321**	12 1.1
			09.98-		**112399**	14	90						
	[APT]		01.99-	11.00	**112398**	14	70			01.99-	11.00	**112321**	12 1.1
			01.99-	11.99	**112399**	14	90						
			01.99-	11.99	**113283**	14	120						
	[ARG]		02.99-	11.00	**112398**	14	70			10.96-	11.00	**112321**	12 1.1
			02.99-	11.00	**112399**	14	90						
			02.99-	11.00	**113283**	14	120						
	[DS]		01.83-	07.85	**110762**	14	75			01.83-	03.88	**110865**	12 0.95
			01.83-	07.85	**110918**								
			01.83-	07.85	**110919**	14	70						
			01.83-	07.85	**110990**	14	90						
			01.83-	03.88	**111079#**								
			08.85-	03.88	**112149**	14	65						
	[DZ]		12.83-	07.84	**110762**	14	75			12.83-	03.88	**110865**	12 0.95
			12.83-	07.85	**110918**								
			12.83-	07.85	**110919**	14	70						
			12.83-	07.84	**110990**	14	90						
			12.83-	03.88	**111079#**								
			08.85-	03.88	**112149**	14	65						
	[JN]		01.83-	07.85	**110762**	14	75			01.83-	03.88	**110865**	12 0.95
			01.83-	07.85	**110918**								
			01.83-	07.85	**110919**	14	70						
			01.83-	03.88	**111079#**								
			01.85-	07.85	**110990**	14	90						
			08.85-	03.88	**112149**	14	65						
	[PB]		04.88-	07.90	**111079#**				AT	04.88-	07.90	**111059**	12 0.9
			04.88-	07.90	**112149**	14	65			04.88-	07.90	**111751**	12 1.0
	[PF]		04.88-	07.90	**111079#**					04.88-	07.90	**111751**	12 1.0
									AT	04.88-	07.90	**111059**	12 0.9
	[RM]		05.86-	03.88	**111079#**					05.86-	03.88	**110865**	12 0.95
			05.86-	03.88	**112149**	14	65						
		AC	05.86-	03.88	**110990**	14	90						
	[RP]		02.88-	07.91	**111079#**					08.90-	07.91	**112131**	12 1.4
			02.88-	05.97	**112147**				AT	02.88-	07.91	**111059**	12 0.9
			02.88-	07.91	**112149**	14	65			02.88-	07.90	**111751**	12 1.0
	[AAM]		08.90-	12.92	**111079#**				AT	08.91-	05.97	**111748**	12 1.1
			08.90-	05.97	**112147**					08.91-	05.97	**111749**	12 1.1
			08.90-	11.92	**112149**	14	65		AT	08.90-	07.91	**111059**	12 0.9
			12.91-	05.97	**111352**	14	70			08.90-	07.91	**111751**	12 1.0
			12.92-	05.97	**111479**	14	90			08.90-	07.91	**112131**	12 1.4
			12.92-	05.97	**111733**	14	120						
		AC	07.92-	05.97	**111353**	14	70						
		AC	07.92-	05.97	**111477**	14	90						
Passat 1.8 Syncro	[DS]		01.86-	03.88	**111079#**					01.86-	03.88	**110865**	12 0.95
			01.86-	03.88	**112149**	14	65						
	[JN]		01.86-	03.88	**111079#**					01.86-	03.88	**110865**	12 0.95
			01.86-	03.88	**112149**	14	65						
Passat 1.8 Syncro 4 Motion	[ADR]		10.96-	11.00	**113783**	14	70			06.97-		**112321**	12 1.1
			06.97-	09.98	**111478**	14	90						
			09.98-		**112398**	14	70						
			09.98-		**112399**	14	90						
			09.98-		**113283**	14	120						
	[APT]		01.99-		**112398**	14	70			01.99-		**112321**	12 1.1
			01.99-		**112399**	14	90						
			01.99-		**113283**	14	120						
	[ARG]		01.99-	11.00	**112398**	14	70			06.97-	11.00	**112321**	12 1.1
			01.99-	11.00	**112399**	14	90						
			01.99-	11.00	**113283**	14	120						
Passat 1.8 16V	[KR]		04.88-	07.92	**111160**	14	65			08.90-	07.91	**111751**	12 1.0
			04.88-	07.89	**111161**	14	90		AT	08.90-	07.91	**111059**	12 0.9
			07.89-	07.92	**112750**	14	90		AT	08.91-	07.92	**111748**	12 1.1
										08.90-	07.91	**112131**	12 1.4
		AC	04.88-	07.89	**111161**	14	90		AT	04.88-	07.90	**111523#**	12 1.4
Passat 1.8 G60 Syncro	[PG]		08.88-	05.97	**112147**					09.89-	07.90	**111751**	12 1.0
			09.89-	06.92	**112796**	14	65			08.90-	07.91	**112131**	12 1.4
			09.89-	06.92	**112797**	14	90						
			07.92-	03.97	**111352**	14	70						
			07.92-	03.97	**111479**	14	90						
			07.92-	03.97	**111733**	14	120						
		AC	07.92-	03.97	**111353**	14	70						
		AC	07.92-	03.97	**111477**	14	90						

Passat 1.8 Turbo	[AEB]		10.96-	09.98	**111478**	14	90		10.96-	11.00	**112321**	12	1.1
			10.96-	11.00	**113783**	14	70						
			10.96-	11.00	**113882**	14	120						
			09.98-	11.00	**112398**	14	70						
			09.98-	11.00	**112399**	14	90						
			09.98-	11.00	**113283**	14	120						
	[ANB]		10.96-	11.00	**113882**	14	120		08.98-	11.00	**112321**	12	1.1
			08.98-	11.00	**112398**	14	70						
			08.98-	11.00	**112399**	14	90						
			08.98-	11.00	**113283**	14	120						
	[APU]		10.96-	11.00	**113882**	14	120		01.99-	11.00	**112321**	12	1.1
			01.99-	11.00	**112398**	14	70						
			01.99-	11.00	**112399**	14	90						
			01.99-	11.00	**113283**	14	120						
	[AWM]		02.01-		**112398**	14	70	Chas. -3B-4-200000	02.00-	10.03	**112321**	12	1.1
			02.01-		**112399**	14	90						
			02.01-		**113283**	14	120						
Passat 1.8 Turbo 20V	[AWL]		11.00-	05.05	**113882**	14	120						
	[AWT]		11.00-		**112398**	14	70		11.00-		**112321**	12	1.1
			11.00-		**112399**	14	90						
			11.00-		**113283**	14	120						
			11.00-	05.05	**113882**	14	120						
		AC	11.00-		**112399**	14	90						
Passat 1.9	[WN]		01.81-	07.81	**110911**	14	55		01.81-	07.83	**110824**	12	1.1
			01.81-	07.83	**110990**	14	90						
			01.81-	07.81	**111139**	14	75						
			01.81-	07.83	**111652**	14	65						
			01.81-	07.83	**111653**	14	45						
			08.81-	07.83	**110762**	14	75						
		AC	08.81-	07.83	**110762**	14	75						
		AC	08.81-	07.83	**110990**	14	90						
Passat 1.9 Diesel	[1Y]		05.89-	11.91	**110902**	14	45	AT	05.89-	09.93	**112286**	12	1.7
			05.89-	11.91	**111154**	14	65		08.91-	09.93	**112133**	12	1.7
			05.89-	10.93	**112147**				05.89-	07.91	**112134**	12	2.0
			05.89-	11.91	**112765**	14	90						
			11.91-	09.93	**111352**	14	70						
			11.91-	09.93	**111479**	14	90						
			11.91-	09.93	**111733**	14	120						
		AC	05.89-	09.93	**111733**	14	120						
		AC	11.91-	09.93	**111353**	14	70						
		AC	11.91-	09.93	**111477**	14	90						
Passat 1.9 TD	[AAZ]		03.91-	03.97	**111352**	14	70		03.91-	07.91	**112134**	12	2.0
			03.91-	03.97	**111479**	14	90	AT	03.91-	03.97	**112286**	12	1.7
			03.91-	03.97	**111733**	14	120		04.94-	03.97	**111900**	12	1.8
			03.91-	05.97	**112147**				08.91-	02.96	**112133**	12	1.7
		AC	03.91-	03.97	**111353**	14	70						
		AC	03.91-	03.97	**111477**	14	90						
		AC	03.91-	03.97	**111733**	14	120						
Passat 1.9 TDi	[1Z]		10.93-	08.96	**111353**	14	70		10.93-	02.96	**112133**	12	1.7
			10.93-	08.96	**111477**	14	90	AT	10.93-	08.96	**112286**	12	1.7
			10.93-	08.96	**111988**	14	120		04.94-	08.96	**111900**	12	1.8
			10.93-	05.97	**112147**								
			04.95-	08.96	**111882#**	14	70						
		AT	01.95-	08.96	**111882#**	14	70						
	[AFN]		03.96-	03.97	**111353**	14	70	AT	03.96-	03.97	**112286**	12	1.7
			03.96-	03.97	**111477**	14	90		10.96-	11.00	**111694**	12	1.8
			03.96-	03.97	**111828**	14	120		03.96-	03.97	**111900**	12	1.8
			03.96-	05.97	**112147**								
			10.96-	09.98	**112201**								
			10.96-	11.00	**113770**	14	120						
			09.98-	11.00	**112396**	14	90						
			09.98-	11.00	**112397**	14	120						
	[AHH]		05.98-	09.98	**112201**				05.98-	11.00	**111694**	12	1.8
			09.98-	11.00	**112396**	14	90						
			09.98-	11.00	**112397**	14	120						
	[AHU]		10.93-	05.97	**112147**				10.96-	11.00	**111694**	12	1.8
			08.96-	03.97	**111353**	14	70		08.96-	03.97	**111900**	12	1.8
			08.96-	03.97	**111477**	14	90						
			08.96-	03.97	**111988**	14	120						
			10.96-	06.97	**112045**	14	120						
			10.96-	09.98	**112201**								
			10.96-	11.00	**113770**	14	120						
			09.98-	11.00	**112396**	14	90						
			09.98-	11.00	**112397**	14	120						
	[AJM]		01.98-	08.98	**112201**				08.98-	11.00	**112443#**	12	1.8
			08.98-	11.00	**112396**	14	90	AT	08.98-	11.00	**111694**	12	1.8
			08.98-	11.00	**113770**	14	120						
			09.98-	11.00	**112397**	14	120						
		AC	08.98-		**112397**	14	120						
	[ATJ]		12.99-	11.00	**112396**	14	90		12.99-	11.00	**112443#**	12	1.8
			12.99-	11.00	**112397**	14	120	Chas. 3B..X..180001	12.99-	11.00	**111694**	12	1.8
	[AVB]		10.00-		**112396**	14	90	AT	10.00-		**111694**	12	1.8
			10.00-		**112397**	14	120						
			10.00-		**113252**	14	140						
	[AVF]		11.00-		**112396**	14	90		11.00-		**112443#**	12	1.8
			11.00-		**112397**	14	120	AT	11.00-		**111694**	12	1.8
			11.00-		**113252**	14	140						
	[AVG]		08.99-	11.00	**112397**	14	120		10.96-	11.00	**111694**	12	1.8
			09.99-	11.00	**112396**	14	90						
	[AWX]		11.00-		**112396**	14	90	AT	11.00-		**111694**	12	1.8
			11.00-		**112397**	14	120		11.00-		**112443#**	12	1.8
			11.00-		**113252**	14	140						
	[BKC]								03.05-		**113842**	12	1.7
	[BLS]								08.05-		**113842**	12	1.7
Passat 1.9 TDi 4 Motion	[AVF]		11.00-		**112397**	14	120		11.00-	12.03	**112443#**	12	1.8
			11.00-		**113252**	14	140	AT	11.00-		**111694**	12	1.8

O.E.M. names and numbers are used for reference purposes only.

Passat 1.9 TDi Syncro 4 Motion	[AFN]		10.96-	09.98	**112201**					06.97-		**111694**	12	1.8
			10.96-	11.00	**113770**	14	120							
			09.98-		**112396**	14	90							
			09.98-		**112397**	14	120							
	[AJM]		08.99-	02.01	**112396**	14	90			08.99-	02.01	**111694**	12	1.8
			08.99-	02.01	**112397**	14	120							
	[ATJ]		08.99-	02.01	**112396**	14	90			12.99-	11.00	**112443#**	12	1.8
			08.99-	02.01	**112397**	14	120		AT	08.99-	02.01	**111694**	12	1.8
	[AVG]		06.97-	09.98	**112201**					06.97-	08.00	**111694**	12	1.8
			09.98-	08.00	**112396**	14	90							
			09.98-	08.00	**112397**	14	120							
Passat 2.0	[2E]		02.90-	05.97	**112147**				AT	08.91-	09.94	**111748**	12	1.1
			03.90-	07.92	**111079#**					08.90-	07.91	**111751**	12	1.0
			03.90-	07.92	**112149**	14	65			08.90-	07.91	**112131**	12	1.4
			07.92-	09.94	**111352**	14	70			08.91-	09.94	**111749**	12	1.1
			07.92-	09.94	**111479**	14	90		AT	03.90-	07.90	**111523#**	12	1.4
			07.92-	09.94	**111733**	14	120		AT	08.90-	07.91	**111059**	12	0.9
		AC	07.92-	09.94	**111353**	14	70							
		AC	07.92-	09.94	**111477**	14	90							
	[ADY]		02.90-	05.97	**112147**				AT	10.94-	07.95	**111748**	12	1.1
			10.94-	07.95	**111352**	14	70			10.94-	07.95	**111749**	12	1.1
			10.94-	07.95	**111479**	14	90							
			10.94-	07.95	**111733**	14	120							
		AC	10.94-	07.95	**111353**	14	70							
		AC	10.94-	07.95	**111477**	14	90							
	[AEP]		03.95-	08.96	**112147**				AT	10.94-	03.97	**111909**	12	1.1
	[AGG]		02.90-	05.97	**112147**				AT	07.95-	03.97	**111748**	12	1.1
			07.95-	03.97	**111352**	14	70			07.95-	03.97	**111749**	12	1.1
			07.95-	03.97	**111479**	14	90							
			07.95-	03.97	**111733**	14	120							
		AC	07.95-	03.97	**111353**	14	70							
		AC	07.95-	03.97	**111477**	14	90							
	[ALT]		11.01-		**112399**	14	90		Chas. -3B-4-200000	11.01-	10.03	**112321**	12	1.1
	[ASU]									01.00-	08.00	**112321**	12	1.1
	[AUZ]									01.00-	08.00	**112321**	12	1.1
	[AZM]		11.00-		**112398**	14	70		Chas. -3B-4-200000	11.00-	10.03	**112321**	12	1.1
			11.00-		**112399**	14	90							
			11.00-		**113283**	14	120							
			11.00-	05.05	**113882**	14	120							
	[BFF]		11.00-	05.05	**113882**	14	120							
	[HP]		08.83-	07.85	**110918**					08.83-	03.88	**110824**	12	1.1
			08.83-	03.88	**111079#**					08.83-	03.88	**111010**	12	1.4
			08.83-	03.88	**112278#**									
			08.83-	07.87	**112729**	14	90							
			08.85-	03.88	**111539**	14	70							
		AC	08.83-	12.85	**110990**	14	90							
		AC	12.85-	03.88	**112778**	14	90	▲						
	[JS]		08.83-	07.85	**110918**					08.83-	07.84	**110824**	12	1.1
			08.83-	03.88	**111079#**					08.84-	03.88	**111010**	12	1.4
			08.83-	03.88	**112278#**									
			08.85-	03.88	**111539**	14	70							
		AC	08.83-	12.85	**110990**	14	90							
		AC	12.85-	03.88	**112778**	14	90	▲						
Passat 2.0 4 Motion	[ASU]									01.00-	08.00	**112321**	12	1.1
	[AZM]		11.00-		**112398**	14	70		Chas. -3B-4-200000	11.00-	11.03	**112321**	12	1.1
			11.00-		**112399**	14	90							
			11.00-		**113283**	14	120							
Passat 2.0 Syncro	[2E]		10.90-	07.92	**111079#**					08.91-	09.94	**111749**	12	1.1
			10.90-	05.97	**112147**					10.90-	07.91	**112131**	12	1.4
			10.90-	07.92	**112149**	14	65							
			07.92-	09.94	**111352**	14	70							
			07.92-	09.94	**111479**	14	90							
			07.92-	09.94	**111733**	14	120							
		AC	07.92-	09.94	**111353**	14	70							
		AC	07.92-	09.94	**111477**	14	90							
	[ADY]		10.90-	05.97	**112147**					10.94-	12.95	**111749**	12	1.1
			10.94-	12.95	**111352**	14	70							
			10.94-	12.95	**111479**	14	90							
			10.94-	12.95	**111733**	14	120							
		AC	10.94-	12.95	**111353**	14	70							
		AC	10.94-	12.95	**111477**	14	90							
	[AGG]		10.90-	05.97	**112147**					07.95-	12.96	**111749**	12	1.1
			07.95-	12.96	**111352**	14	70							
			07.95-	12.96	**111479**	14	90							
			07.95-	12.96	**111733**	14	120							
		AC	07.95-	12.96	**111353**	14	70							
		AC	07.95-	12.96	**111477**	14	90							
	[JS]		08.84-	07.85	**110918**					08.84-	07.85	**111010**	12	1.4
			08.84-	07.85	**111079#**									
		AC	08.84-	07.85	**110990**	14	90							
Passat 2.0 16V	[9A]		08.88-	09.93	**111160**	14	65		AT	08.91-	09.93	**111748**	12	1.1
			08.88-	07.89	**111161**	14	90			08.90-	07.91	**111751**	12	1.0
									AT	08.88-	07.90	**111523#**	12	1.4
										08.90-	07.91	**111059**	12	0.9
										08.90-	07.91	**112131**	12	1.4
		AC	08.88-	07.89	**111161**	14	90			08.91-	09.93	**111749**	12	1.1
	[ABF]		01.94-	03.97	**111353**	14	70			01.94-	03.97	**111749**	12	1.1
			01.94-	03.97	**111477**	14	90		AT	01.94-	03.97	**111748**	12	1.1
			01.94-	03.97	**111733**	14	120							
			01.94-	05.97	**112147**									
Passat 2.0 16V GT	[9A]		08.88-	09.93	**111160**	14	65		AT	08.91-	09.93	**111748**	12	1.1
			08.88-	07.89	**111161**	14	90		AT	08.90-	07.91	**111059**	12	0.9
									AT	08.88-	07.90	**111523#**	12	1.4
										08.90-	07.91	**111751**	12	1.0
										08.90-	07.91	**112131**	12	1.4
		AC	08.88-	07.89	**111161**	14	90			08.91-	09.93	**111749**	12	1.1

Passat 2.0 FSi	[BLR]								AT	03.05-		**111909**	12	1.1
										03.05-		**113773**	12	1.1
	[BLY]									03.05-		**113773**	12	1.1
Passat 2.0 FSi 4 Motion	[BLX]									09.05-		**113773**	12	1.1
	[BLY]									09.05-		**113773**	12	1.1
	[BVX]									09.05-		**113773**	12	1.1
Passat 2.0 TFSi	[AXX]									07.05-		**113773**	12	1.1
	[BPY]									07.05-		**113773**	12	1.1
	[BWA]									07.05-		**113773**	12	1.1
Passat 2.0 TDi	[BGW]		12.03-		**112396**	14	90			11.03-	12.03	**112443#**	12	1.8
			12.03-		**112397**	14	120		AT	11.03-		**111694**	12	1.8
			12.03-		**113252**	14	140							
	[BMA]									05.08-		**113841**	12	1.7
	[BMP]									03.05-		**113841**	12	1.7
	[BMR]								AT	08.05-		**113509**	12	2.0
										08.05-		**113841**	12	1.7
	[BVD]									08.05-		**113841**	12	1.7
	[BVE]									08.05-		**113841**	12	1.7
Passat 2.0 TDi 16V	[BKP]								AT	03.05-		**113509**	12	2.0
										03.05-		**113841**	12	1.7
Passat 2.0 TDi 16V 4 Motion	[BKP]									03.05-		**113841**	12	1.7
Passat 2.0 TDi 4 Motion	[BMP]									03.05-		**113841**	12	1.7
Passat 2.1	[WE]		08.81-	07.83	**111072**	14	50			08.81-	07.83	**110824**	12	1.1
			08.81-	07.83	**111652**	14	65							
			08.81-	07.83	**111653**	14	45							
Passat 2.2	[KV]		01.85-	07.85	**110918**					01.81-	07.83	**110824**	12	1.1
			01.85-	03.88	**111079#**					01.85-	03.88	**111010**	12	1.4
			01.85-	03.88	**112278#**									
			08.85-	03.88	**111539**	14	70							
		AC	01.85-	12.85	**110990**	14	90							
		AC	12.85-	03.88	**112778**	14	90	▲						
	[KX]		01.85-	03.88	**112278#**					08.85-	03.88	**111010**	12	1.4
			08.85-	03.88	**111079#**					01.81-	07.83	**110824**	12	1.1
			08.85-	03.88	**111539**	14	70							
		AC	01.85-	12.85	**110990**	14	90							
		AC	12.85-	03.88	**112778**	14	90	▲						
Passat 2.2 Syncro	[JT]		08.85-	03.88	**111079#**					08.85-	03.88	**111010**	12	1.4
			08.85-	03.88	**111539**	14	70							
			08.85-	03.88	**112278#**									
		AC	08.85-	12.85	**110990**	14	90							
		AC	12.85-	03.88	**112778**	14	90	▲						
Passat 2.3 V5	[AZX]		11.00-		**112399**	14	90	▲		11.00-		**111868#**	12	1.1
			11.00-		**113283**	14	120	▲						
Passat 2.3 V5 4 Motion	[AZX]		11.00-		**112399**	14	90	▲		11.00-		**111868#**	12	1.1
			11.00-		**113283**	14	120	▲						
Passat 2.3 VR5	[AGZ]		10.96-	09.98	**111945**					10.96-	11.00	**111868#**	12	1.1
			09.98-	11.00	**112399**	14	90	▲						
			09.98-	11.00	**113283**	14	120	▲						
	[AZX]		11.00-		**112399**	14	90	▲		11.00-	05.05	**111868#**	12	1.1
			11.00-		**113283**	14	120	▲						
Passat 2.3 VR5 4 Motion	[AZX]		11.00-		**112399**	14	90	▲		11.00-	05.05	**111868#**	12	1.1
			11.00-		**113283**	14	120	▲						
Passat 2.3 VR5 Syncro 4 Motion	[AGZ]		10.97-	09.98	**111945**					10.96-		**111868#**	12	1.1
			09.98-	11.00	**112399**	14	90	▲						
			09.98-	11.00	**113283**	14	120	▲						
Passat 2.5 TDi	[AFB]		11.00-		**111995**					07.98-		**111995**	12	2.0
	[AKN]									07.98-	05.03	**111995**	12	2.0
	[BDG]		05.03-		**113510**	14	140			05.03-		**111995**	12	2.0
Passat 2.5 TDi 4 Motion	[AFB]		11.00-		**111995**					11.00-	05.05	**111955**		
										11.00-	05.05	**111995**	12	2.0
	[AKN]		11.00-		**111995**					11.00-	01.03	**111995**	12	2.0
	[BAU]		01.03-		**113510**	14	140			01.03-		**111995**	12	2.0
	[BDH]		01.03-		**113510**	14	140			01.03-		**111995**	12	2.0
Passat 2.5 TDi Syncro 4 Motion	[AFB]		12.98-	11.00	**113758**	14	120			08.98-		**111995**	12	2.0
	[AKN]									05.99-		**111995**	12	2.0
Passat 2.8	[APR]		01.99-	11.00	**113751**	14	120			01.99-	11.00	**111769**	12	1.4
	[ACK]		01.97-	11.00	**112806**	14	120			05.97-	11.00	**111769**	12	1.4
										01.97-	04.97	**112309**	12	1.4
	[AGE]		05.97-	09.98	**112806**	14	120			05.97-	09.99	**111769**	12	1.4
	[AQD]		01.99-	11.00	**112399**	14	90			01.99-	11.00	**111769**	12	1.4
	[ATX]		10.99-	11.00	**112399**	14	90			09.99-	11.00	**111769**	12	1.4
	[BBG]									09.99-	11.00	**111769**	12	1.4
Passat 2.8 4 Motion	[AMX]									11.00-	05.05	**111769**	12	1.4
	[ATQ]									11.00-	05.05	**111769**	12	1.4
	[ATX]		10.99-	11.00	**112399**	14	90			09.99-	11.00	**111769**	12	1.4
Passat 2.8 Syncro 4 Motion	[APR]		01.97-		**111892**					01.99-		**111769**	12	1.4
			01.99-	11.00	**113751**	14	120							
	[ACK]		01.97-		**111892**					10.96-	04.97	**112309**	12	1.4
			05.97-	09.98	**112806**	14	120			05.97-	11.00	**111769**	12	1.4
	[ALG]		05.97-	09.98	**112806**	14	120			10.96-	04.97	**112309**	12	1.4
			09.98-	11.00	**112399**	14	90			05.97-	11.00	**111769**	12	1.4
	[AQD]									10.96-	04.97	**112309**	12	1.4
										05.97-	11.00	**111769**	12	1.4
Passat 2.8 VR6	[AAA]		06.91-	07.92	**111353**	14	70			06.91-	03.97	**112166**	12	1.7
			06.91-	12.94	**111677#**	14	90		AT	06.91-	03.97	**112286**	12	1.7
			06.91-	12.94	**111733**	14	120							
			06.91-	05.97	**113530**	14	90							
			07.92-	12.94	**111879#**	14	70							
			12.94-	03.97	**111829#**									
			12.94-	03.97	**111877#**	14	70							
			12.94-	03.97	**112709**	14	120							

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Passat 2.9 VR6 Syncro	[ABV]		01.94-	11.94	**111677#**	14	90	01.94-	03.97	**112166**	12	1.7
			01.94-	11.94	**111733**	14	120					
			01.94-	11.94	**111879#**	14	70					
			01.94-	05.97	**113530**	14	90					
			11.94-	03.97	**111828**	14	120					
			11.94-	03.97	**111829#**							
			11.94-	03.97	**111877#**	14	70					
Passat 3.2 FSi	[AXZ]		11.05-		**111733**	14	120	11.05-		**113509**	12	2.0
Passat 3.2 FSi 4 Motion	[AXZ]							11.05-		**113509**	12	2.0
Polo 0.8	[HE]		01.76-	05.77	**110360**	14	45	01.76-	05.77	**110339**	12	0.8
			01.76-	05.77	**111083**	14	70					
Polo 0.9	[HA]		04.75-	09.81	**110360**	14	45	04.75-	09.81	**110339**	12	0.8
			04.75-	09.81	**110913**	14	70					
			09.75-	07.79	**111083**	14	70					
Polo 1.0	[ACM]		02.92-	09.94	**111288**	14	70	02.92-	09.94	**111058**	12	0.8
			02.92-	09.94	**112763**	14	55					
	[AER]		03.96-		**111352**	14	70	09.96-	10.99	**113750**	12	0.9
			03.96-		**111479**	14	90					
			09.96-	10.99	**112147**							
		PS	03.96-		**111353**	14	70					
		PS	03.96-		**111477**	14	90					
	[AEV]		10.94-	12.99	**111352**	14	70					
		PS	10.94-	12.99	**111353**	14	70					
		PS	10.94-	12.99	**111477**	14	90					
	[ALD]	PS	10.99-		**112273**	14	70	07.98-	09.01	**113750**	12	0.9
		AC	10.99-		**112274**	14	90					
	[ALL]		09.96-	10.99	**112147**			09.96-	12.99	**113750**	12	0.9
		PS	05.97-	12.99	**111820**	14	90					
	[AUC]	PS	10.99-		**112273**	14	70	10.99-	09.01	**113750**	12	0.9
		AC	10.99-		**112274**	14	90					
	[GL]		10.81-	07.85	**110360**	14	45	08.84-	10.86	**111058**	12	0.8
			10.81-	07.85	**110913**	14	70	10.81-	07.84	**110339**	12	0.8
			08.83-	07.85	**111083**	14	70					
			08.85-	10.86	**110896**	14	55					
			08.85-	10.86	**111095**	14	65					
	[HZ]		08.85-	12.88	**110896**	14	55	08.85-	08.90	**111058**	12	0.8
			08.85-	12.88	**111095**	14	65					
			12.88-	08.90	**111288**	14	70					
			12.88-	08.90	**112763**	14	55					
	[AAK]		08.89-	09.94	**111288**	14	70	01.85-	09.94	**111058**	12	0.8
			08.89-	09.94	**112763**	14	55					
	[AAU]		10.90-	09.94	**111288**	14	70	01.85-	09.94	**111058**	12	0.8
			10.90-	09.94	**112741#**	14	55					
			10.90-	09.94	**112763**	14	55					
Polo 1.05	[AEV]		10.94-		**111352**	14	70	10.94-	09.96	**112307**	12	1.1
			10.94-		**111479**	14	90					
			10.94-	09.96	**112147**							
		PS	10.94-		**111353**	14	70					
		PS	10.94-		**111477**	14	90					
Polo 1.1	[HB]		03.75-	07.83	**110360**	14	45	03.75-	07.83	**110339**	12	0.8
			03.75-	07.79	**111083**	14	70					
			08.79-	07.83	**110913**	14	70					
	[HC]		03.75-	07.77	**110360**	14	45	04.75-	09.81	**110339**	12	0.8
			03.75-	07.77	**111083**	14	70					
Polo 1.2	[AWY]		01.02-		**113253**	14	90	01.02-		**112435**	12	1.1
			01.02-		**113880**	14	70	01.02-		**113515**	12	0.9
	[AZQ]		10.01-		**113880**	14	70	10.01-		**113515**	12	0.9
			08.02-		**113253**	14	90	10.01-		**112435**	12	1.1
	[BMD]		01.02-		**113253**	14	90	01.02-		**112435**	12	1.1
			01.02-		**113880**	14	70	01.02-		**113515**	12	0.9
	[BME]		10.01-		**113880**	14	70	10.01-		**113515**	12	0.9
			08.02-		**113253**	14	90	10.01-		**112435**	12	1.1
Polo 1.3	[2G]		12.88-	09.94	**111288**	14	70	12.88-	09.94	**111058**	12	0.8
			12.88-	09.94	**112763**	14	55					
	[3F]		08.82-	07.85	**110360**	14	45	08.84-	09.94	**111058**	12	0.8
			08.82-	07.85	**110913**	14	70	08.82-	07.84	**110339**	12	0.8
			08.82-	07.85	**111083**	14	70					
			08.85-	12.88	**110896**	14	55					
			08.85-	12.88	**111095**	14	65					
			12.88-	09.94	**111288**	14	70					
			12.88-	09.94	**112763**	14	55					
	[ADX]		10.94-		**111352**	14	70	10.94-	07.95	**112307**	12	1.1
			10.94-		**111479**	14	90					
			10.94-	07.95	**112147**							
		PS	10.94-		**111353**	14	70					
		PS	10.94-		**111477**	14	90					
	[GK]		09.82-	07.85	**110360**	14	45	08.84-	08.90	**111058**	12	0.8
			09.82-	07.85	**110913**	14	70	09.82-	07.84	**110339**	12	0.8
			09.82-	07.85	**111083**	14	70					
			08.85-	12.88	**110896**	14	55					
			08.85-	12.88	**111095**	14	65					
			12.88-	08.90	**111288**	14	70					
			12.88-	08.90	**112763**	14	55					
	[HH]		01.77-	07.83	**110360**	14	45	01.77-	07.83	**110339**	12	0.8
			01.77-	07.83	**111083**	14	70					
			08.79-	07.83	**110913**	14	70					
	[HJ]		10.81-	07.82	**110360**	14	45	10.81-	07.82	**110339**	12	0.8
			10.81-	07.82	**110913**	14	70					
	[HK]		08.83-	07.85	**110360**	14	45	08.83-	07.84	**110339**	12	0.8
			08.83-	07.85	**110913**	14	70	08.84-	07.85	**111058**	12	0.8
			08.83-	07.85	**111083**	14	70					
	[HW]		08.83-	07.85	**110360**	14	45	08.84-	07.85	**111058**	12	0.8
			08.83-	07.85	**110913**	14	70	08.83-	07.84	**110339**	12	0.8

	[MH]		08.83-	07.88	**110360**	14	45		08.84-	12.92	**111058**	12	0.8
			08.83-	07.85	**110913**	14	70		08.83-	07.84	**110339**	12	0.8
			08.83-	07.85	**111083**	14	70						
			08.85-	12.88	**110896**	14	55						
			08.85-	12.88	**111095**	14	65						
			12.88-	12.92	**111288**	14	70						
			12.88-	12.92	**112763**	14	55						
	[NZ]		08.83-	07.85	**110360**	14	45		08.84-	12.92	**111058**	12	0.8
			08.83-	07.85	**110913**	14	70		08.83-	07.84	**110339**	12	0.8
			08.83-	07.85	**111083**	14	70						
			08.85-	12.88	**110896**	14	55						
			08.85-	12.88	**111095**	14	65						
			12.88-	12.92	**111288**	14	70						
			12.88-	12.92	**112763**	14	55						
	[AAV]		01.91-	09.94	**111288**	14	70		01.91-	09.94	**111058**	12	0.8
			01.91-	09.94	**112763**	14	55						
Polo 1.3 G40	[PY]		01.87-	09.94	**111095**	14	65		01.87-	09.94	**111058**	12	0.8
			12.88-	08.90	**111288**	14	70						
Polo 1.3 Diesel	[MN]		08.86-	08.90	**111154**	14	65						
			08.86-	08.90	**111288**	14	70						
			08.86-	08.90	**111801**	14	70						
			08.86-	08.90	**112741#**	14	55						
			08.86-	08.90	**112763**	14	55						
Polo 1.4	[AEX]		07.95-	10.99	**111352**	14	70		07.95-	10.99	**112307**	12	1.1
			07.95-		**111479**	14	90		07.95-	10.99	**113750**	12	0.9
			07.95-	09.01	**112147**			AT	07.95-		**111823**	12	1.1
			07.97-	12.97	**111820**	14	90						
		PS	07.95-	10.99	**111353**	14	70						
		PS	07.95-	10.99	**111477**	14	90						
		AC	05.97-		**111477**	14	90						
	[AKK]		12.95-	09.01	**112147**				10.99-	09.01	**112307**	12	1.1
			10.99-	09.01	**111820**	14	90						
			10.99-		**112273**	14	70						
			10.99-	09.01	**112274**	14	90						
		A20	10.99-	09.01	**111477**	14	90						
	[AKP]	PS	12.98-	09.01	**112273**	14	70		12.98-	09.01	**112307**	12	1.1
		AC	12.98-	09.01	**112274**	14	90	AT	12.98-	09.01	**111823**	12	1.1
	[AKV]		07.95-	09.01	**112147**				05.97-	12.99	**113750**	12	0.9
			05.97-		**111352**	14	70		07.95-		**112307**	12	1.1
			05.97-		**111479**	14	90	AT	07.95-		**111823**	12	1.1
			12.97-	08.99	**111820**	14	90						
		PS	05.97-		**111353**	14	70						
		PS	05.97-		**111477**	14	90						
		AC	05.97-		**111477**	14	90						
	[ANW]		12.95-	09.01	**112147**				09.98-	09.01	**113750**	12	0.9
			10.99-	08.00	**111820**	14	90		10.99-	08.00	**112307**	12	1.1
			10.99-	08.00	**112274**	14	90						
		A20	10.99-	08.00	**111477**	14	90						
	[APQ]		07.95-	09.01	**112147**				11.97-	12.99	**113750**	12	0.9
			11.97-	12.99	**111352**	14	70		11.97-	12.99	**112307**	12	1.1
			12.97-	08.99	**111820**	14	90	AT	07.95-		**111823**	12	1.1
		PS	11.97-	12.99	**111353**	14	70						
		PS	11.97-	12.99	**111477**	14	90						
	[AUB]		10.01-		**113870**	14	70		10.01-		**113662**	12	2.0
		AC	10.01-		**112274**	14	90						
	[AUD]		06.00-	09.01	**112273**	14	70		06.00-	09.01	**112307**	12	1.1
			06.00-	09.01	**112274**	14	90	AT	10.99-	09.01	**111823**	12	1.1
			12.95-	09.01	**112147**								
		PS	10.99-	09.01	**112273**	14	70						
		ACPS	10.99-	09.01	**112274**	14	90						
		A20	06.00-	09.01	**111477**	14	90						
	[BBY]		07.03-		**112274**	14	90		07.03-	08.04	**111823**	12	1.1
			07.03-		**113870**	14	70		07.03-		**113515**	12	0.9
			07.03-		**113874**	14	110						
	[BBZ]		11.03-		**112274**	14	90		11.03-		**113515**	12	0.9
	[AAK]	ACPS	09.98-	09.01	**112274**	14	90	AT	09.98-	09.01	**111823**	12	1.1
Polo 1.4 16V	[AFH]		04.96-		**111353**	14	70		04.96-		**112307**	12	1.1
			04.96-		**111477**	14	90						
			04.96-	10.99	**112147**								
	[AFK]		10.99-		**112273**	14	70		10.99-		**112307**	12	1.1
			10.99-		**112274**	14	90						
			10.99-	09.01	**113870**	14	70						
	[AHW]		10.99-		**112273**	14	70		10.99-	09.01	**113750**	12	0.9
			10.99-		**112274**	14	90	AT	10.99-		**111823**	12	1.1
			10.99-	09.01	**113874**	14	110		10.99-		**112307**	12	1.1
	[APE]		10.99-		**112273**	14	70		10.99-		**112307**	12	1.1
			10.99-		**112274**	14	90		10.99-	09.01	**113750**	12	0.9
			10.99-	09.01	**113874**	14	110						
	[AQQ]		10.99-		**112273**	14	70						
			10.99-		**112274**	14	90						
			10.99-	09.01	**113870**	14	70						
	[AUA]		06.00-	09.01	**111820**	14	90		10.01-		**113515**	12	0.9
			10.01-		**113870**	14	70		10.99-		**112435**	12	1.1
			10.99-	09.01	**112273**	14	70	AT	10.99-		**111823**	12	1.1
			10.99-	09.01	**112274**	14	90		10.99-	09.01	**112307**	12	1.1
			10.99-	09.01	**113874**	14	110		10.99-	09.01	**113750**	12	0.9
		AC	10.99-		**112274**	14	90						
	[AUB]		10.99-		**112273**	14	70		10.99-		**112307**	12	1.1
			10.99-		**112274**	14	90						
			10.99-	09.01	**113870**	14	70						
	[BBY]		10.01-		**113870**	14	70		10.01-		**113515**	12	0.9
								AT	10.01-		**111823**	12	1.1
		AC	10.01-		**112274**	14	90		10.01-		**112435**	12	1.1
	[BBZ]		10.01-		**113870**	14	70		10.01-		**112435**	12	1.1
		AC	10.01-		**112274**	14	90						

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[BKY]		10.01-		**113870**	14	70		10.01-		**113515**	12	0.9
								AT	10.01-		**111823**	12	1.1
		AC	10.01-		**112274**	14	90		10.01-		**112435**	12	1.1
	[BUD]		05.06-		**113870**	14	70						
			05.06-		**113874**	14	110						
Polo 1.4 FSi	[AXU]								09.01-		**113515**	12	0.9
Polo 1.4 Diesel	[1W]		10.90-	09.94	**111154**	14	65		01.91-	09.94	**111058**	12	0.8
			10.90-	09.94	**111801**	14	70						
			10.90-	09.94	**112741#**	14	55						
Polo 1.4 TDi	[AMF]		10.99-		**113275**	14	120		10.01-		**113842**	12	1.7
			10.99-	09.01	**113840**	14	90		10.99-		**111900**	12	1.8
			10.99-	09.01	**113873**	14	70						
	[BAY]		10.01-		**113275**	14	120		07.03-		**113842**	12	1.7
			10.01-		**113840**	14	90		10.01-		**111900**	12	1.8
			10.01-		**113873**	14	70						
	[BMS]		04.05-		**112079**	14	90		04.05-		**113842**	12	1.7
			04.05-		**113275**	14	120						
			04.05-		**113873**	14	70						
	[BNM]		04.05-		**110279**								
			04.05-		**113275**	14	120						
			04.05-		**113873**	14	70						
	[BNV]		04.05-		**112079**	14	90		04.05-		**113842**	12	1.7
			04.05-		**113275**	14	120						
			04.05-		**113873**	14	70						
	[BWB]		04.05-		**113873**	14	70						
		AC	04.05-		**113840**	14	90						
Polo 1.6	[1F]		11.95-	09.97	**111352**	14	70		11.95-	09.97	**111909**	12	1.1
			11.95-		**111479**	14	90		11.95-		**111748**	12	1.1
			11.95-	09.97	**111820**	14	90						
		AC	11.95-	09.97	**111477**	14	90						
	[AEA]		10.94-	07.95	**111353**	14	70		10.94-	07.95	**112307**	12	1.1
			10.94-	07.95	**111477**	14	90						
			10.94-	10.99	**112147**								
	[AEE]		10.94-	09.01	**112147**				07.95-	12.99	**112307**	12	1.1
			07.95-	12.99	**111353**	14	70	AT	07.95-	12.99	**111823**	12	1.1
			07.95-	12.99	**111477**	14	90						
		AC	07.95-		**111477**	14	90						
	[AEH]		10.99-	09.01	**111820**	14	90		10.99-	09.01	**111909**	12	1.1
			10.99-	09.01	**111989**	14	90		05.97-		**111748**	12	1.1
			10.99-	09.01	**112075**	14	70						
		A20	10.99-	09.01	**111477**	14	90						
	[AFT]		12.95-		**111352**	14	70		12.95-		**111748**	12	1.1
			12.95-		**111479**	14	90						
			05.97-	08.99	**111820**	14	90						
		AC	12.95-		**111353**	14	70						
		AC	12.95-		**111477**	14	90						
	[AHS]		03.96-	12.99	**111353**	14	70	AT	03.96-	12.99	**111823**	12	1.1
			03.96-	12.99	**111477**	14	90		03.96-	12.99	**112307**	12	1.1
	[AKL]		10.99-	09.01	**111820**	14	90		10.99-	09.01	**111909**	12	1.1
			10.99-	09.01	**111989**	14	90		05.97-		**111748**	12	1.1
			10.99-	09.01	**112075**	14	70						
		A20	10.99-	09.01	**111477**	14	90						
	[ALM]		11.95-	09.01	**112147**				11.95-	09.01	**112307**	12	1.1
			11.95-	09.01	**112274**	14	90						
			07.98-	09.01	**111820**	14	90						
	[APF]		03.00-	10.00	**111820**	14	90		03.00-	10.00	**111909**	12	1.1
			03.00-	10.00	**111989**	14	90		05.97-		**111748**	12	1.1
			03.00-	10.00	**112075**	14	70						
		A20	03.00-	10.00	**111477**	14	90						
	[AUR]		07.00-	09.01	**111820**	14	90		05.97-		**111748**	12	1.1
			12.95-	09.01	**111989**	14	90		12.95-	09.01	**111909**	12	1.1
			12.95-	09.01	**112075**	14	70						
		AC	07.00-	09.01	**111989**	14	90						
		A20	12.95-	09.01	**111477**	14	90						
Polo 1.6 16V	[BTS]								05.06-		**113773**	12	1.1
									11.99-		**112307**	12	1.1
Polo 1.6 GTi 16V	[AJV]		04.98-	12.99	**111353**	14	70	AT	04.98-	12.99	**111823**	12	1.1
			04.98-	12.99	**111477**	14	90		04.98-	12.99	**112307**	12	1.1
			04.98-	12.99	**111820**	14	90						
			09.98-	10.99	**112147**								
	[ARC]		10.99-		**112273**	14	70		10.99-		**112307**	12	1.1
			10.99-		**112274**	14	90						
	[AVY]		05.00-	09.01	**112273**	14	70		05.00-	09.01	**112307**	12	1.1
			05.00-	09.01	**112274**	14	90						
Polo 1.7 SDi	[AHG]		04.97-	10.99	**111825**	14	70		04.97-	09.01	**111904**	12	1.8
			04.97-	10.99	**111858**	14	90						
			10.99-	09.01	**112400**								
			10.99-	09.01	**112401**	14	90						
		GPH	04.97-	10.99	**112042**	14	90						
	[AKU]		05.97-	12.99	**111825**	14	70		08.97-	10.99	**111904**	12	1.8
			05.97-	12.99	**111858**	14	90						
			10.99-		**112400**								
			10.99-		**112401**	14	90						
		GPH	08.97-	10.99	**112042**	14	90						
		A17	05.97-	12.99	**112042**	14	90						
	[AKW]		08.97-		**111828**	14	120		08.97-		**112286**	12	1.7
			08.97-		**111884**	14	90						
Polo 1.8	[ADD]		03.98-	09.01	**111352**	14	70		01.97-	04.98	**111909**	12	1.1
			03.98-	09.01	**111820**	14	90						
		AC	03.98-	09.01	**111477**	14	90						
	[ADZ]								01.97-	09.01	**111909**	12	1.1
Polo 1.8 GTi	[BJX]		09.05-		**111884**	14	90						
			09.05-		**111989**	14	90						
			09.05-		**112075**	14	70						
Polo 1.8 Classic Hybrid									03.98-		**112236**	12	1.8

Polo 1.9 Diesel	[1Y]		01.96-	04.96	**111352**	14	70			07.96-		**111904**	12	1.8
										01.96-	10.96	**112286**	12	1.7
	[AEF]		10.94-	01.96	**111353**	14	70	▲		10.94-	10.99	**111904**	12	1.8
			10.94-	09.95	**111477**	14	90	▲						
			09.95-	01.96	**112710**	14	90							
			01.96-	12.99	**111825**	14	70							
			01.96-	12.99	**111858**	14	90							
			10.99-	09.01	**113834**									
			10.99-	09.01	**113888**	14	90							
	[AGD]		07.96-	10.99	**111825**	14	70			07.96-	10.99	**111904**	12	1.8
			07.96-	10.99	**111858**	14	90							
		GPH	07.96-	10.99	**112042**	14	90							
Polo 1.9 SDi	[1Y]		12.95-	08.99	**112147**					12.95-	08.99	**112286**	12	1.7
	[AEY]		12.95-		**111353**	14	70			12.95-		**112286**	12	1.7
			12.95-		**111477**	14	90							
			12.95-		**111828**	14	120							
			12.95-	09.01	**112147**									
			03.97-		**111884**	14	90							
			05.98-		**112395#**	14	70							
		AC	12.95-		**111477**	14	90							
	[AGD]		07.96-	10.99	**111825**	14	70			07.96-	10.99	**111904**	12	1.8
			07.96-	10.99	**111858**	14	90							
			10.99-	09.01	**113834**									
			10.99-	09.01	**113888**	14	90							
		GPH	07.96-	10.99	**112042**	14	90							
	[AGP]		08.99-	09.01	**111820**	14	90			08.99-	09.01	**112286**	12	1.7
			08.99-	09.01	**112002**	14	120							
			08.99-	09.01	**112079**	14	90							
			08.99-	09.01	**113340**	14	70							
	[AQM]		08.99-	09.01	**111820**	14	90			08.99-	09.01	**112286**	12	1.7
			08.99-	09.01	**112002**	14	120							
			08.99-	09.01	**112079**	14	90							
			08.99-	09.01	**113340**	14	70							
	[ASX]		10.99-	09.01	**112400**					10.99-	09.01	**111904**	12	1.8
			10.99-	09.01	**112401**	14	90							
			10.99-	09.01	**113834**									
	[ASY]		10.01-		**112002**	14	120			10.01-	04.05	**112438**	12	2.0
			10.01-		**112079**	14	90							
			10.01-		**113340**	14	70							
			11.03-		**111989**	14	90							
Polo 1.9 TDi	[AFN]		06.98-		**111884**	14	90			06.98-		**111900**	12	1.8
			06.98-		**111988**	14	120							
		Chas. -6K-X-507839	06.98-	08.99	**111828**	14	120							
		Chas. 6K-X-507830-	06.98-	08.99	**112395#**	14	70							
		Chas. 6K-X-507830-												
	[AGR]		10.99-	09.01	**111820**	14	90			03.97-	09.01	**111900**	12	1.8
			10.99-	09.01	**112002**	14	120							
			10.99-	09.01	**112079**	14	90							
			10.99-	09.01	**113340**	14	70							
	[AHU]		07.96-	08.99	**111820**	14	90			07.96-	08.99	**111900**	12	1.8
			07.96-	08.99	**111828**	14	120							
			07.96-	08.99	**111884**	14	90							
			07.96-	08.99	**111988**	14	120							
			07.96-	08.99	**112395#**	14	70							
		Chas. 6K-X-507830-	01.97-	08.99	**112395#**	14	70							
	[ALE]		09.96-	08.99	**111820**	14	90			03.97-	08.99	**111900**	12	1.8
			09.96-	08.99	**111828**	14	120							
			03.97-	08.99	**111884**	14	90							
			03.97-	08.99	**111988**	14	120							
			05.98-	08.99	**112395#**	14	70							
		Chas. 6K-X-507830-	11.97-	08.99	**112395#**	14	70							
	[ALH]		10.99-	09.01	**111820**	14	90			03.97-	09.01	**111900**	12	1.8
			10.99-	09.01	**112002**	14	120							
			10.99-	09.01	**112079**	14	90							
			10.99-	09.01	**113340**	14	70							
	[ASV]		10.99-	09.01	**112002**	14	120			06.98-		**111900**	12	1.8
			10.99-	09.01	**112079**	14	90							
			10.99-	09.01	**113340**	14	70							
	[ASZ]		11.03-		**112002**	14	120			11.03-		**112429**	12	2.0
			11.03-		**112079**	14	90			11.03-		**113841**	12	1.7
			11.03-		**113340**	14	70							
	[ATD]		10.01-		**112002**	14	120			10.01-		**113842**	12	1.7
			10.01-		**112079**	14	90			10.01-		**111900**	12	1.8
			10.01-		**113340**	14	70							
	[AXR]		10.01-		**112002**	14	120			10.01-		**111900**	12	1.8
			10.01-		**112079**	14	90			10.01-		**113842**	12	1.7
			10.01-		**113340**	14	70							
	[BLT]		11.03-		**112079**	14	90			11.03-		**112429**	12	2.0
			05.04-		**112002**	14	120			11.03-		**113841**	12	1.7
			05.04-		**113340**	14	70							
Polo 2.0	[ADC]		08.99-		**111352**	14	70		AT	08.99-		**111748**	12	1.1
			08.99-		**111479**	14	90							
		AC	08.99-		**111820**	14	90							
Santana 1.3	[FZ]		08.80-	07.83	**110360**	14	45			08.80-	07.83	**110339**	12	0.8
			08.80-	07.83	**110913**	14	70			08.83-	12.84	**110340**	12	0.8
			08.83-	12.84	**110918**									
			08.83-	12.84	**110919**	14	70							
			08.83-	12.84	**111079#**									
Santana 1.6	[DT]		08.83-	12.84	**110918**					08.83-	12.84	**110340**	12	0.8
			08.83-	12.84	**110919**	14	70			08.83-	12.84	**110865**	12	0.95
			08.83-	12.84	**111079#**									
	[WV]		08.81-	07.83	**110990**	14	90			08.81-	07.83	**110340**	12	0.8
			08.81-	07.83	**111139**	14	75							
			08.81-	07.83	**111652**	14	65							
			08.81-	07.83	**111653**	14	45							

O.E.M. names and numbers are used for reference purposes only.

	[YP]		08.81-	12.82	**110990**	14	90		08.81-	12.82	**110340**	12	0.8
			08.81-	12.82	**111139**	14	75						
			08.81-	12.82	**111652**	14	65						
			08.81-	12.82	**111653**	14	45						
Santana 1.6 Diesel	[CR]		08.81-	07.82	**110767**	14	45		08.81-	07.82	**110994**	12	1.7
			08.81-	07.85	**110990**	14	90		08.81-	07.82	**110861**		
			08.81-	07.85	**111653**	14	45						
			08.85-		**111094**	14	65						
			08.85-		**111539**	14	70						
		AC	08.81-	07.82	**110762**	14	75						
	[JK]		08.82-	12.84	**110767**	14	45		08.82-	12.84	**110994**	12	1.7
		AC	08.82-	12.84	**110762**	14	75		08.82-	12.84	**110861**		
Santana 1.6 TD	[CY]		08.81-	07.85	**111653**	14	45		04.82-	12.84	**110994**	12	1.7
			04.82-	12.84	**110767**	14	45		04.82-	12.84	**110861**		
			04.82-	12.84	**110990**	14	90						
			08.85-		**111094**	14	65						
			08.85-		**111539**	14	70						
		AC	04.82-	12.84	**110762**	14	75						
Santana 1.8	[DS]		01.83-	07.83	**110357**	14	55		01.83-	12.84	**110865**	12	0.95
			01.83-	12.84	**110918**								
			01.83-	12.84	**110919**	14	70						
			01.83-	12.84	**110990**	14	90						
			01.83-	12.84	**111079#**								
			01.83-	12.84	**111139**	14	75						
			01.83-	12.84	**111652**	14	65						
Santana 1.8 i	[AFE]								01.95-		**110865**	12	0.95
Santana 1.9	[WN]		08.81-	07.83	**110990**	14	90		08.81-	07.83	**111010**	12	1.4
			08.81-	07.83	**111139**	14	75						
			08.81-	07.83	**111652**	14	65						
			08.81-	07.83	**111653**	14	45						
			06.82-	12.84	**110919**	14	70						
		AC	08.81-	07.83	**110990**	14	90						
		AC	08.81-	07.83	**111139**	14	75						
Santana 2.0	[HP]		08.82-	05.83	**110357**	14	55		01.83-	07.83	**110824**	12	1.1
			08.83-	12.84	**110919**	14	70		08.83-	12.84	**111010**	12	1.4
	[JS]		08.82-	05.83	**110357**	14	55		01.83-	07.83	**110824**	12	1.1
			08.83-	12.84	**110918**				08.83-	12.84	**111010**	12	1.4
			08.85-	03.88	**111539**	14	70						
		AC	08.83-	12.84	**110990**	14	90						
Santana 2.1	[WE]		08.82-	12.83	**110762**	14	75		08.82-	12.83	**111010**	12	1.4
			08.82-	12.83	**110990**	14	90						
			08.82-	12.83	**111652**	14	65						
			08.82-	12.83	**111653**	14	45						
Scirocco 1.1	[FA]		04.74-	07.79	**111083**	14	70		04.74-	07.79	**110339**	12	0.8
Scirocco 1.3	[GF]		08.79-	12.83	**110360**	14	45		08.79-	12.83	**110339**	12	0.8
			08.79-	12.83	**110913**	14	70						
Scirocco 1.5	[FH]		02.74-	12.75	**110357**	14	55		02.74-	12.75	**110787**	12	0.8
			02.74-	12.75	**110726**	14	35						
	[JB]		08.77-	01.80	**110357**	14	55	AT	08.77-	12.83	**110864**	12	1.0
			08.77-	01.80	**110726**	14	35		08.77-	12.83	**110410**		
			02.80-	12.83	**111652**	14	65						
			02.80-	12.83	**111653**	14	45						
	[YJ]		02.74-	08.75	**110357**	14	55		08.74-	08.75	**110340**	12	0.8
			02.74-	08.75	**110726**	14	35						
	[ZB]		02.74-	08.75	**110357**	14	55		06.74-	12.76	**110340**	12	0.8
			02.74-	08.75	**110726**	14	35						
	[ZC]		02.74-	12.77	**110357**	14	55		07.73-	08.75	**110340**	12	0.8
			02.74-	12.77	**110726**	14	35						
Scirocco 1.6	[FR]		08.75-	01.80	**110357**	14	55		08.80-	07.81	**110340**	12	0.8
			08.75-	07.80	**110726**	14	35	AT	08.75-	12.83	**110864**	12	1.0
			02.80-	05.83	**111652**	14	65		08.84-	07.92	**111059**	12	0.9
			02.80-	07.83	**111653**	14	45		08.75-	12.83	**110410**		
			06.83-	12.83	**110918**								
			06.83-	12.83	**110919**	14	70						
	[EG]		06.76-	01.80	**110357**	14	55		06.76-	07.82	**110410**		
			06.76-	08.78	**110726**	14	35						
			09.78-	07.82	**111652**	14	65						
			02.80-	07.82	**111653**	14	45						
			08.80-	07.82	**110990**	14	90						
			08.80-	03.81	**111139**	14	75						
		AC	03.81-	07.82	**111139**	14	75						
	[EW]		01.83-	05.83	**111652**	14	65	AT	01.83-	07.92	**110864**	12	1.0
			01.83-	05.83	**111653**	14	45		01.83-	07.84	**110410**		
			06.83-	07.84	**110918**				08.84-	07.92	**111059**	12	0.9
			06.83-	07.85	**110919**	14	70						
			06.83-	07.92	**111079#**								
			08.84-	07.92	**112149**	14	65						
	[EWA]		01.83-	05.83	**111653**	14	45		01.83-	07.84	**110410**		
			05.83-	07.87	**111652**	14	65	AT	01.83-	07.87	**110864**	12	1.0
			06.83-	07.84	**110918**								
			06.83-	07.85	**110919**	14	70						
			06.83-	07.87	**111079#**								
	[FN]								08.75-	07.79	**111059**	12	0.9
	[FP]		08.75-	07.77	**110357**	14	55	AT	08.75-	07.77	**110864**	12	1.0
			08.75-	07.79	**110726**	14	35		08.75-	07.77	**110410**		
	[FT]		08.75-	07.77	**110357**	14	55	AT	08.75-	07.77	**110864**	12	1.0
			08.75-	07.77	**110726**	14	35		08.75-	07.77	**110410**		
	[RE]		04.86-	07.90	**112149**	14	65		04.86-	07.90	**111059**	12	0.9
Scirocco 1.8	[DX]		08.82-	12.82	**110990**	14	90		08.82-	07.83	**110785**	12	0.9
			08.82-	12.82	**111139**	14	75		08.83-	07.92	**111059**	12	0.9
			08.82-	05.83	**111652**	14	65						
			08.82-	05.83	**111653**	14	45						
			01.83-	07.92	**111079#**								
			06.83-	07.84	**110918**								
			06.83-	07.85	**110919**	14	70						
			08.84-	07.92	**112149**	14	65						

	[EV]		08.82-	12.82	**110990**	14	90		08.83-	07.92	**111059**	12	0.9
			08.82-	12.82	**111139**	14	75		08.82-	07.83	**110785**	12	0.9
			08.82-	05.83	**111652**	14	65						
			08.82-	05.83	**111653**	14	45						
			01.83-	07.92	**111079#**								
			06.83-	07.84	**110918**								
			06.83-	07.85	**110919**	14	70						
			08.84-	07.92	**112149**	14	65						
	[EX]		08.83-	07.84	**110918**				08.83-	07.92	**111059**	12	0.9
			08.83-	07.85	**110919**	14	70		08.83-	07.92	**113844**	12	0.95
			08.83-	07.92	**111079#**								
			08.84-	07.92	**112149**	14	65						
	[JH]		05.83-	07.84	**110918**			AT	05.83-	07.92	**110864**	12	1.0
			05.83-	07.85	**110919**	14	70		08.83-	07.92	**111059**	12	0.9
			05.83-	07.92	**111079#**				05.83-	07.83	**110785**	12	0.9
			08.84-	07.92	**112149**	14	65						
	[JJ]		08.82-	05.83	**111652**	14	65		08.82-	12.89	**110785**	12	0.9
	[PB]		08.82-	12.82	**110990**	14	90		08.82-	07.83	**110785**	12	0.9
			08.82-	12.82	**111139**	14	75		08.83-	07.92	**111059**	12	0.9
			08.82-	05.83	**111652**	14	65						
			08.82-	05.83	**111653**	14	45						
			01.83-	07.92	**111079#**								
			06.83-	07.84	**110918**								
			06.83-	07.85	**110919**	14	70						
			08.84-	07.92	**112149**	14	65						
Scirocco 1.8 16V	[KR]		10.85-	07.89	**111160**	14	65		10.85-	07.89	**111059**	12	0.9
			10.85-	07.89	**111161**	14	90						
		AC	10.85-	07.89	**111161**	14	90						
	[PL]		03.86-	07.92	**111160**	14	65		02.86-	07.92	**111059**	12	0.9
			03.86-	07.92	**111161**	14	90						
		AC	03.86-	07.92	**111161**	14	90						
Sharan 1.8 Turbo 20V	[AJH]		09.97-		**111353**	14	70	AT	05.98-		**111909**	12	1.1
			09.97-		**111477**	14	90		05.98-		**112005**	12	1.1
			09.97-		**112543**	14	90		09.97-	05.98	**111749**	12	1.1
			11.97-	09.98	**112717#**			AT	09.97-	05.98	**111748**	12	1.1
			10.98-	02.00	**112002**	14	120						
			05.99-	02.00	**112079**	14	90						
	[AWC]		05.00-		**112002**	14	120		09.97-		**112005**	12	1.1
			09.97-	09.98	**112717#**								
Sharan 1.9 TDi	[1Z]		09.95-	07.96	**111477**	14	90		09.95-	07.96	**111900**	12	1.8
			09.95-	07.96	**111988**	14	120						
	[AFN]		09.96-	11.96	**111477**	14	90		09.96-		**111900**	12	1.8
			09.96-	09.98	**111828**	14	120	AT, Chas. 7MT00801-	09.96-		**112286**	12	1.7
			12.96-	09.98	**111884**	14	90						
	[AHU]		07.96-		**111477**	14	90		07.96-		**111900**	12	1.8
			07.96-		**111988**	14	120						
			05.99-	02.00	**112002**	14	120						
			05.99-	02.00	**112079**	14	90						
	[ANU]		05.99-	02.00	**112002**	14	120		03.99-	02.00	**112429**	12	2.0
			05.99-	02.00	**112079**	14	90						
	[ASZ]		11.02-		**112002**	14	120		11.02-	05.05	**112429**	12	2.0
			11.02-	05.05	**112079**	14	90						
	[AUY]		04.00-		**112002**	14	120		04.00-		**112429**	12	2.0
			04.00-		**112079**	14	90						
	[AVG]								08.99-	04.00	**112005**	12	1.1
	[BTB]								05.05-		**112429**	12	2.0
Sharan 1.9 TDi 4 Motion	[AUY]		04.00-		**112002**	14	120		04.00-		**112429**	12	2.0
			04.00-		**112079**	14	90						
		AC	04.00-		**112002**	14	120						
Sharan 2.0	[ADY]		09.95-	09.98	**111479**	14	90	AT	09.95-	05.98	**111748**	12	1.1
			09.95-	09.98	**111733**	14	120		05.98-		**112005**	12	1.1
								AT	05.98-		**111909**	12	1.1
		AC	09.95-	09.98	**111477**	14	90		09.95-	05.98	**111749**	12	1.1
	[ATM]		05.00-		**112002**	14	120	AT	05.00-		**111909**	12	1.1
Sharan 2.8 V6 24V	[AYL]		04.00-		**112002**	14	120		04.00-		**112429**	12	2.0
			04.00-		**113884**	14	150						
			04.00-		**113885**	14	150						
Sharan 2.8 V6 24V VR6 Syncro	[AYL]		04.00-		**112002**	14	120		04.00-		**112429**	12	2.0
			04.00-		**113884**	14	150						
			04.00-		**113885**	14	150						
Sharan 2.8 VR6	[AMY]		09.95-	04.99	**112709**	14	120		04.98-		**112286**	12	1.7
			04.98-	02.00	**113885**	14	150						
	[AAA]		09.95-	09.98	**111828**	14	120		09.95-		**112166**	12	1.7
			09.95-	04.99	**112709**	14	120	AT	09.95-		**112286**	12	1.7
			09.95-	02.00	**113885**	14	150						
Sharan 2.8 VR6 Syncro	[AMY]		11.96-	04.00	**112709**	14	120		04.98-		**112286**	12	1.7
			04.98-	02.00	**113885**	14	150						
	[AAA]		07.96-	09.98	**111828**	14	120		07.96-		**112166**	12	1.7
			07.96-	02.00	**113885**	14	150	AT	07.96-		**112286**	12	1.7
		Chas. -7M-X-055000	07.96-	09.98	**111733**	14	120						
Taro 1.8	[2Y]		04.89-	01.91	**110248**	14	40		04.89-	12.93	**110397**	12	1.0
			04.89-	09.94	**112690#**	14	45						
Taro 2.2	[4Y]		06.89-	01.91	**110248**	14	40		04.89-	12.93	**110397**	12	1.0
Taro 2.4	[22R]		04.89-		**111483**	14	55		06.89-	12.93	**110260**	12	1.0
			06.89-	10.92	**113077**	14	70		06.89-	12.93	**110411**	12	1.4
									01.94-		**113108**	12	1.4
Taro 2.4 Diesel	[2L]		04.89-	03.97	**111483**	14	55		04.89-	02.97	**110708**	12	2.7
									04.89-	03.97	**111387**	12	2.0
Taro 2.4 Diesel 4x4	[2L]		04.89-		**111483**	14	55		04.89-	03.97	**111387**	12	2.0
									04.89-	02.97	**110708**	12	2.7
Tiguan 1.4 TSi	[BWK]								09.07-		**113773**	12	1.1
Tiguan 2.0 TFSi	[CAWA]								09.07-		**113773**	12	1.1
	[CAWB]								09.07-		**113773**	12	1.1
Touran 1.6	[BGU]								07.03-		**113773**	12	1.1
	[BSE]								07.03-		**113773**	12	1.1
	[BSF]								07.03-		**113773**	12	1.1

O.E.M. names and numbers are used for reference purposes only.

Touran 1.6 FSi	[BAG]											02.03-		**113773**	12 1.1
	[BLF]											02.03-		**113773**	12 1.1
	[BLP]											02.03-		**113773**	12 1.1
Touran 1.9 TDi	[AVQ]										AT	02.03-		**113509**	12 2.0
												02.03-		**113842**	12 1.7
	[BKC]										AT	08.03-		**113509**	12 2.0
												08.03-		**113842**	12 1.7
	[BRU]											11.04-		**113842**	12 1.7
Touran 2.0 FSi	[AXW]										AT	10.03-		**111909**	12 1.1
												10.03-		**113773**	12 1.1
	[BLR]										AT	10.03-		**111909**	12 1.1
												10.03-		**113773**	12 1.1
	[BLX]										AT	10.03-		**111909**	12 1.1
												10.03-		**113773**	12 1.1
	[BLY]										AT	10.03-		**111909**	12 1.1
												10.03-		**113773**	12 1.1
Touran 2.0 TDi	[AZV]										AT	02.03-		**113509**	12 2.0
												02.03-		**113841**	12 1.7
	[BMM]											12.05-		**113841**	12 1.7
	[BMN]											12.05-		**113841**	12 1.7
Touran 2.0 TDi 16V	[BKD]										AT	08.03-		**113509**	12 2.0
												08.03-		**113841**	12 1.7
Transporter 1.5												07.66-	07.67	**110363**	12 0.7
Transporter 1.6	[AD]		01.73-	01.77	**111181**							08.70-	07.75	**110363**	12 0.7
			08.74-	04.79	**111096**	14	55					07.75-	04.79	**110858**	12 0.7
	[AE]		08.70-	04.79	**111096**	14	55								
			08.70-	07.74	**111181**										
	[AF]		01.73-	07.74	**111181**							08.70-	07.75	**110363**	12 0.7
			08.74-	04.79	**111096**	14	55					08.75-	04.79	**110858**	12 0.7
	[AH]		01.73-	07.74	**111181**							08.70-	07.75	**110363**	12 0.7
			08.74-	04.79	**111096**	14	55					08.75-	04.79	**110858**	12 0.7
	[AS]		01.73-	01.77	**111181**							08.70-	07.75	**110363**	12 0.7
			08.74-	07.79	**111096**	14	55					07.75-	07.79	**110858**	12 0.7
	[B]											08.64-	12.68	**110363**	12 0.7
	[CT]		05.79-	12.82	**111670**	14	45					01.81-	12.82	**111061**	12 0.8
												05.79-	12.80	**110858**	12 0.7
Transporter 1.6 Diesel	[CS]		01.81-	06.81	**110360**	14	45					01.85-	07.87	**111069**	12 1.7
			01.81-	12.85	**110913**	14	70					01.81-	01.85	**111062**	
			01.81-	07.87	**112729**	14	90								
			08.85-	07.87	**112765**	14	90	▲							
			12.85-	07.87	**111287**	14	70								
		WTA	08.85-	07.87	**112729**	14	90								
		A20	08.85-	07.87	**111287**	14	70								
Transporter 1.6 TD	[JX]		08.84-	07.85	**112729**	14	90					01.85-	07.92	**111069**	12 1.7
			08.85-	07.92	**112765**	14	90	▲				08.84-	12.84	**111062**	
			12.85-	07.92	**111287**	14	70								
		WTA	08.85-	07.92	**112729**	14	90								
		A20	08.85-	07.92	**111287**	14	70								
Transporter 1.6 TD Syncro	[JX]		03.86-	07.92	**111287**	14	70					03.86-	07.92	**111069**	12 1.7
			03.86-	07.92	**112765**	14	90	▲							
		WTA	03.86-	07.92	**112729**	14	90								
		A20	03.86-	07.92	**111287**	14	70								
Transporter 1.7	[CA]		08.71-	07.73	**110752**	14	55					08.71-	07.73	**110363**	12 0.7
												08.71-	08.73	**110858**	12 0.7
	[CB]		08.71-	12.73	**110752**	14	55					08.71-	08.73	**110858**	12 0.7
			01.73-	12.73	**111181**							08.71-	12.73	**110363**	12 0.7
Transporter 1.7 Diesel	[KY]		10.86-	07.92	**111287**	14	70					10.86-	07.92	**111069**	12 1.7
			10.86-	07.92	**112765**	14	90	▲							
		WTA	10.86-	07.92	**112729**	14	90								
		A20	10.86-	07.92	**111287**	14	70								
Transporter 1.8	[AP]		08.73-	07.75	**110752**	14	55					08.73-	07.75	**110363**	12 0.7
												08.73-	07.75	**111099**	12 0.7
Transporter 1.8 T4	[PD]											12.90-	07.92	**112306**	12 1.1
Transporter 1.9	[DF]		08.82-	07.92	**111079#**							08.82-	07.92	**113847**	12 0.95
			08.82-	07.85	**111652**	14	65					08.82-	11.86	**111061**	12 0.8
			08.82-	07.85	**111653**	14	45								
			08.85-	07.92	**111174**	14	45								
			08.85-	07.92	**111539**	14	70								
	[DG]		08.82-	07.92	**111079#**							09.82-	11.86	**111061**	12 0.8
			08.82-	07.85	**111652**	14	65					08.82-	07.92	**113847**	12 0.95
			08.82-	07.85	**111653**	14	45					10.82-	07.92	**113849**	
			08.85-	07.92	**111174**	14	45								
			08.85-	07.92	**111539**	14	70								
	[DH]		01.83-	07.85	**111079#**							01.83-	07.85	**111061**	12 0.8
			01.83-	07.85	**111652**	14	65								
			01.83-	07.85	**111653**	14	45								
	[GW]		08.83-	02.89	**111079#**							08.83-	02.89	**111061**	12 0.8
			08.83-	02.89	**111652**	14	65								
			08.83-	02.89	**111653**	14	45								
Transporter 1.9 Syncro	[DG]		11.84-	07.92	**111079#**							12.84-	07.92	**113847**	12 0.95
			11.84-	07.85	**111652**	14	65					02.85-	11.86	**111061**	12 0.8
			11.84-	07.85	**111653**	14	45					11.84-	07.92	**113849**	
			08.85-	07.92	**111174**	14	45								
			08.85-	07.92	**111539**	14	70								
Transporter 1.9 Diesel	[1X]		09.90-	07.92	**111154**	14	65					09.90-		**113387**	12 2.0
			09.90-	07.92	**112799**	14	100					09.90-	11.94	**112167**	12 1.8
			08.92-	04.97	**111352**	14	70								
			08.92-	04.97	**111479**	14	90								
Transporter 1.9 TD	[ABL]		10.92-		**111352**	14	70					10.92-	11.94	**112167**	12 1.8
			10.92-		**111479**	14	90				Chas. 70-S-059839-	01.95-	06.03	**113387**	12 2.0
			10.92-		**111733**	14	120								
			01.99-		**113406**	14	90								
		AC	10.92-		**111477**	14	90								
		AC	10.92-		**111733**	14	120								
		A20	10.92-		**111477**	14	90								

Transporter 1.9 TDi	[AXB]		04.03-		**112002**	14	120			04.03-		**113842**	12	1.7
			04.03-		**112079**	14	90							
	[AXC]		04.03-		**112002**	14	120			04.03-		**113841**	12	1.7
			04.03-		**112079**	14	90			04.03-		**113842**	12	1.7
	[BRR]									01.06-		**113842**	12	1.7
	[BRS]									06.06-		**113842**	12	1.7
Transporter 2.0	[AXA]		04.03-		**112002**	14	120							
	[CJ]		08.75-	07.79	**110752**	14	55		AT	08.75-	07.79	**111099**	12	0.7
										08.75-	07.79	**110858**	12	0.7
	[CU]		05.79-	12.82	**111670**	14	45		AT	05.79-	07.81	**111099**	12	0.7
										05.79-	12.80	**110858**	12	0.7
										01.81-	12.82	**111061**	12	0.8
	[GD]		08.75-	07.77	**110752**	14	55		AT	08.75-	07.77	**111099**	12	0.7
										08.75-	07.77	**110858**	12	0.7
	[GE]		08.76-	06.79	**110752**	14	55		AT	08.76-	06.79	**111099**	12	0.7
										08.76-	06.79	**110858**	12	0.7
	[AAC]		07.90-		**111733**	14	120			09.90-		**113677**	12	1.1
			07.90-	12.95	**112149**	14	65		AT	09.90-		**111059**	12	0.9
			09.90-	04.03	**112044#**	14	120			09.90-	06.98	**112306**	12	1.1
			05.91-		**111079#**									
			08.92-		**111479**	14	90							
			08.98-		**112274**	14	90							
			01.99-		**113406**	14	90							
		AC	07.90-		**111477**	14	90							
		AC	07.90-		**111733**	14	120							
		A20	07.90-	09.91	**111676**	14	90							
		A20	09.90-	09.91	**112451#**	14	120	▲						
		A20	09.91-		**111477**	14	90							
		A20	09.91-	07.92	**111733**	14	120							
Transporter 2.1	[DJ]		07.85-	07.92	**111079#**					08.85-	07.92	**113847**	12	0.95
										07.85-	05.86	**111061**	12	0.8
	[MV]		08.85-	07.92	**111079#**					08.85-	07.92	**113847**	12	0.95
										07.85-	07.92	**111061**	12	0.8
	[SR]		10.86-	07.92	**111079#**					10.86-	07.92	**113847**	12	0.95
	[SS]		08.89-	07.92	**111079#**					07.89-	07.92	**113847**	12	0.95
										07.89-	07.92	**111061**	12	0.8
Transporter 2.1 Syncro	[DJ]		01.86-	07.92	**111079#**					01.86-	04.86	**111061**	12	0.8
			01.86-	07.92	**111174**	14	45			01.86-	07.92	**113847**	12	0.95
			01.86-	07.92	**111539**	14	70							
	[MV]		08.85-	07.92	**111079#**					03.86-	07.92	**113849**		
			08.85-	07.92	**111174**	14	45			08.85-	07.92	**113847**	12	0.95
			08.85-	07.92	**111539**	14	70			08.85-	04.86	**111061**	12	0.8
	[SR]		10.86-	07.92	**111174**	14	45			10.86-	07.92	**113847**	12	0.95
Transporter 2.1 i	[SS]		08.89-	07.92	**111079#**					07.89-	07.92	**113847**	12	0.95
Transporter 2.4 Diesel	[AJA]		08.97-	08.98	**111898**	14	120			05.97-	06.03	**113387**	12	2.0
			08.97-	08.98	**111899**	14	90		AT	08.97-		**111060**	12	1.7
			08.97-	04.03	**113834**									
			08.98-		**112402**	14	120							
	[AAB]		07.90-	04.03	**112278#**				AT	01.94-		**111060**	12	1.7
			09.90-	12.95	**112765**	14	90	▲		12.94-	05.98	**113387**	12	2.0
			09.90-	07.92	**112778**	14	90			09.90-	11.94	**112052**	12	2.2
			07.92-	12.95	**112799**	14	100	▲	AT	09.90-	05.98	**110996**	12	1.7
			01.95-	12.95	**111733**	14	120	▲						
			01.96-		**111898**	14	120							
			01.96-		**111899**	14	90							
		A20	09.90-	01.95	**112778**	14	90							
Transporter 2.4 Diesel Syncro	[AAB]		10.92-	03.04	**112278#**					01.94-	05.98	**111059**	12	0.9
			11.92-	01.95	**112765**	14	90			12.94-		**112167**	12	1.8
			11.92-	01.95	**112799**	14	100	▲		11.92-	11.94	**112052**	12	2.2
			01.95-	12.95	**111733**	14	120	▲		11.94-		**113387**	12	2.0
			02.95-	12.95	**111829#**									
			01.96-	10.98	**111898**	14	120							
			01.96-	10.98	**111899**	14	90							
			11.98-		**112043**	14	90							
			11.98-		**112402**	14	120							
		A20	11.92-	01.95	**112778**	14	90							
Transporter 2.5	[ACU]		11.90-	03.04	**112147**				AT	01.94-	10.96	**111060**	12	1.7
			11.90-	04.03	**113834**					11.90-	04.03	**113754**		
			10.91-	08.96	**111353**	14	70			01.94-	12.94	**112167**	12	1.8
			01.94-	12.95	**111477**	14	90			12.94-		**113387**	12	2.0
			01.94-	12.95	**111733**	14	120	▲						
			01.95-	12.95	**111829#**									
			12.95-	10.96	**111898**	14	120							
			12.95-	10.96	**111899**	14	90							
	[AEN]		11.90-	03.04	**112147**				AT	01.94-	10.96	**111060**	12	1.7
			11.90-	04.03	**113834**					11.90-	04.03	**113754**		
			10.91-	12.95	**111353**	14	70			09.95-	12.95	**113387**	12	2.0
			10.91-	12.95	**111829#**					01.94-	12.94	**112167**	12	1.8
			01.94-	12.95	**111477**	14	90							
			01.94-	12.95	**111733**	14	120	▲						
			12.95-	10.98	**111898**	14	120							
			12.95-	10.98	**111899**	14	90							
			10.98-		**112043**	14	90							
			10.98-		**112402**	14	120							
	[AET]		08.96-	08.98	**111898**	14	120			08.96-	06.03	**113387**	12	2.0
			08.96-	08.98	**111899**	14	90		AT	08.96-		**111060**	12	1.7
			08.96-	06.03	**113754**	14	120							
			08.98-		**112043**	14	90							
			08.98-		**112402**	14	120							
		AC	08.96-	08.98	**111733**	14	120	▲						

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[AEU]		11.90-	04.03	**111899**	14	90			11.90-	04.03	**113754**		
			11.90-	03.04	**112147**					11.90-		**111060**	12	1.7
			11.90-	04.03	**113834**					08.96-	06.03	**113387**	12	2.0
			08.96-	06.03	**111898**	14	120							
			08.96-	11.01	**113754**	14	120							
			10.98-	06.03	**112043**	14	90							
			10.98-		**112402**	14	120							
	[APL]		05.99-	12.99	**113754**	14	120			05.99-	06.03	**113387**	12	2.0
	[AVT]		08.96-	08.98	**111898**	14	120		AT	08.96-		**111060**	12	1.7
			08.96-	08.98	**111899**	14	90			12.99-	06.03	**113387**	12	2.0
			08.98-		**112043**	14	90							
			08.98-		**112402**	14	120							
			12.99-	06.03	**113754**	14	120							
		AC	08.96-	08.98	**111733**	14	120	▲						
	[AAF]		09.90-	09.91	**112778**	14	90			11.90-	04.03	**113754**		
			11.90-	04.03	**111899**	14	90		AT	09.90-	12.93	**111060**	12	1.7
			11.90-	03.04	**112044#**	14	120			09.90-	12.93	**112167**	12	1.8
			11.90-	03.04	**112147**					02.03-		**113678**	12	2.2
			11.90-	03.04	**112278#**									
			11.90-	08.91	**112451#**	14	120	▲						
			11.90-	09.91	**112765**	14	90	▲						
			11.90-	04.03	**113834**									
			10.91-	12.93	**111353**	14	70							
			10.91-	12.93	**111477**	14	90							
			10.91-	12.93	**111733**	14	120							
Transporter 2.5 Syncro	[ACU]		10.92-	03.04	**112147**					10.92-	04.03	**113754**		
			01.94-	10.96	**111353**	14	70			01.94-	12.94	**112167**	12	1.8
			01.94-	12.95	**111477**	14	90			12.94-	10.96	**113387**	12	2.0
			01.94-	12.95	**111733**	14	120	▲						
			02.95-	12.95	**111829#**									
			12.95-	10.96	**111898**	14	120							
			12.95-	10.96	**111899**	14	90							
	[AEN]		10.92-	03.04	**112147**					10.92-	04.03	**113754**		
			09.95-	12.95	**111829#**				AT	10.92-	12.95	**111060**	12	1.7
			09.95-	10.98	**111898**	14	120			09.95-	12.95	**113387**	12	2.0
			09.95-	10.98	**111899**	14	90							
			10.98-		**112043**	14	90							
	[AET]		07.96-	04.03	**111899**	14	90			07.96-	04.03	**113754**		
			07.96-		**112402**	14	120		AT	07.96-	06.03	**111060**	12	1.7
			08.96-	10.98	**111898**	14	120			07.96-	06.03	**113387**	12	2.0
			10.98-		**112043**	14	90							
		Chas. 70-X-075001-	07.96-	06.03	**112043**	14	90							
		Chas. 70-X-075001-	08.96-	06.03	**112043**	14	90							
		Chas. -70-X-075000	07.96-	06.03	**111898**	14	120							
		Chas. -70-X-075000	08.96-	06.03	**111898**	14	120							
		AC, Chas. -70-X-075000	07.96-	06.03	**111733**	14	120	▲						
		AC, Chas. -70-X-075000	08.96-	06.03	**111733**	14	120	▲						
	[AEU]		10.92-	11.01	**111898**	14	120			10.92-	04.03	**113754**		
			10.92-	04.03	**111899**	14	90		AT	10.92-	08.01	**111060**	12	1.7
			10.92-	03.04	**112147**					06.97-	11.01	**113387**	12	2.0
			11.98-	11.01	**112043**	14	90							
		AC	11.98-	11.01	**112043**	14	90							
	[APL]		07.96-	04.03	**111899**	14	90			08.96-	06.03	**113754**		
			07.96-		**112402**	14	120			05.99-	06.03	**113387**	12	2.0
			05.99-	06.03	**112043**	14	90							
	[AVT]		07.96-	04.03	**111899**	14	90			07.96-	04.03	**113754**		
			08.96-		**112402**	14	120		AT	12.99-	06.03	**111060**	12	1.7
			12.99-	06.03	**112043**	14	90			12.99-	06.03	**113387**	12	2.0
	[AAF]		10.92-	04.03	**111899**	14	90			10.92-	04.03	**113754**		
			10.92-	03.04	**112147**					11.92-	12.93	**112167**	12	1.8
			11.92-	12.93	**111353**	14	70							
			11.92-	12.93	**111477**	14	90							
			11.92-	12.93	**111733**	14	120							
Transporter 2.5 TD	[AJT]		05.98-	10.98	**111898**	14	120		AT	05.98-		**111060**	12	1.7
			05.98-	04.03	**111899**	14	90			05.98-	06.03	**113387**	12	2.0
			05.98-		**112043**	14	90		AT	05.98-	04.02	**112286**	12	1.7
			05.98-		**112402**	14	120			05.98-	04.03	**113754**		
			05.98-	06.03	**113754**	14	120							
			05.98-	04.03	**113884**	14	150							
	[AYY]		10.01-	06.03	**113754**	14	120			10.01-	06.03	**113387**	12	2.0
			05.98-	04.03	**111899**	14	90			05.98-	04.03	**113754**		
			05.98-		**112043**	14	90							
			05.98-	04.03	**113884**	14	150							
Transporter 2.5 TDi	[ACV]		01.95-	08.98	**111898**	14	120		AT	01.95-	04.02	**112286**	12	1.7
			01.95-	08.98	**111899**	14	90			09.95-		**112167**	12	1.8
			01.95-	06.04	**113754**	14	120			09.95-	04.03	**113754**		
			09.95-	04.03	**113884**	14	150		AT	01.95-	06.03	**111060**	12	1.7
			01.98-	12.03	**113888**	14	90			01.95-	06.03	**113387**	12	2.0
			08.98-		**112043**	14	90							
			08.98-		**112402**	14	120							
	[AHY]		05.98-		**112043**	14	90			05.98-		**113387**	12	2.0
			05.98-	09.00	**113754**	14	120			05.98-	03.04	**112444**	12	2.0
	[AJT]		05.98-	10.98	**111898**	14	120		AT	05.98-	04.02	**112286**	12	1.7
			05.98-	08.98	**111899**	14	90		AT	05.98-		**111060**	12	1.7
			05.98-	06.03	**113754**	14	120			12.98-	04.03	**113754**		
			05.98-	04.03	**113884**	14	150			05.98-	06.03	**113387**	12	2.0
			08.98-	06.03	**112043**	14	90							
			08.98-		**112402**	14	120							
	[AUF]		09.95-	04.03	**113884**	14	150			09.95-	04.03	**113754**		
			09.99-	06.04	**113754**	14	120			05.99-	06.03	**113387**	12	2.0
									AT	05.99-	06.03	**111060**	12	1.7
										05.99-	04.02	**112286**	12	1.7
	[AXD]									04.03-		**113678**	12	2.2
	[AXE]									04.03-		**113678**	12	2.2
	[AXG]		09.00-	06.03	**113754**	14	120			09.00-	04.03	**113754**		
			05.98-	06.03	**112043**	14	90			05.98-	06.03	**112444**	12	2.0
										09.00-	06.03	**113387**	12	2.0

	[AYC]		04.01- 06.04	**113754**	14	120		04.01- 06.03	**113387**	12	2.0
			09.95- 04.03	**113884**	14	150		09.95- 04.03	**113754**		
							AT	04.01- 06.03	**111060**	12	1.7
	[AYY]		10.01- 06.04	**113754**	14	120		05.98- 06.03	**113387**	12	2.0
			05.98- 08.98	**111899**	14	90		12.98- 04.03	**113754**		
			05.98- 04.03	**113884**	14	150					
			08.98- 06.03	**112043**	14	90					
Transporter 2.5 TDi 4 Motion	[AXD]							07.04-	**113678**	12	2.2
	[AXE]							07.04-	**113678**	12	2.2
Transporter 2.5 TDi Syncro	[ACV]		09.95- 10.98	**111898**	14	120		01.95- 06.03	**113387**	12	2.0
			09.95- 08.98	**111899**	14	90		09.95- 06.03	**113754**		
			09.95- 04.03	**113884**	14	150	AT	09.95- 06.03	**111060**	12	1.7
			08.98- 06.03	**112043**	14	90	AT	01.95- 04.02	**112286**	12	1.7
			08.98-	**112402**	14	120					
	[AXL]		09.95- 08.98	**111899**	14	90		01.96- 06.03	**113387**	12	2.0
			09.95- 04.03	**113884**	14	150	AT	03.98- 06.03	**111060**	12	1.7
			03.98- 10.98	**111898**	14	120		09.95- 04.03	**113754**		
			05.98-	**113754**	14	120	AT	03.98- 04.02	**112286**	12	1.7
			08.98- 06.03	**112043**	14	90					
Transporter 2.8 V6	[AMV]		04.00- 04.03	**113884**	14	150	AT	04.00-	**111060**	12	1.7
			05.00- 06.03	**113885**	14	150		04.00-	**112444**	12	2.0
Transporter 2.8 VR6	[AES]		11.95- 04.00	**112043**	14	90	AT	11.95- 04.00	**111060**	12	1.7
			11.95- 04.00	**113530**	14	90		11.95- 04.00	**113387**	12	2.0
			01.96- 08.98	**111829#**							
			01.96- 08.98	**112709**	14	120					
			01.96- 05.00	**113885**	14	150					
	[AMV]		05.00- 06.03	**113885**	14	150					
Transporter 3.2 V6	[BDL]		04.03-	**112002**	14	120		04.03-	**113841**	12	1.7
			04.03-	**113884**	14	150					
	[BKK]		08.03-	**112002**	14	120		08.03-	**113841**	12	1.7
			08.03-	**113884**	14	150					
Vento 1.4	[ABD]		11.91- 07.95	**111352**	14	70		11.91- 06.92	**113483**	12	0.9
			11.91- 07.95	**111479**	14	90					
			11.91- 09.98	**112147**							
		PS	11.91- 07.95	**111353**	14	70					
		PS	11.91- 07.95	**111477**	14	90					
		AC	11.91- 09.95	**111353**	14	70					
		AC	11.91- 07.95	**111477**	14	90					
	[AEX]		11.91- 09.98	**112147**				07.95- 12.97	**111748**	12	1.1
			07.95- 12.97	**111352**	14	70		07.95- 12.97	**111909**	12	1.1
			07.95- 12.97	**111479**	14	90		11.91- 09.98	**113483**	12	0.9
		PS	07.95- 12.97	**111353**	14	70		07.95- 12.97	**112236**	12	1.8
		PS	07.95- 12.97	**111477**	14	90					
Vento 1.6	[ABU]		09.92- 07.95	**111352**	14	70		09.92- 09.94	**112307**	12	1.1
			09.92- 09.94	**111479**	14	90		10.94- 07.95	**111748**	12	1.1
			09.92- 09.98	**112147**							
		PS	09.92- 07.95	**111353**	14	70					
		PS	09.92- 07.95	**111477**	14	90					
		AC	09.92- 07.95	**111353**	14	70					
		AC	09.92- 07.95	**111477**	14	90					
		AC	09.92- 09.94	**111733**	14	120					
	[AEA]		09.92- 09.98	**112147**				10.94- 07.95	**112236**	12	1.8
			10.94- 12.97	**111352**	14	70		10.94- 12.97	**111909**	12	1.1
			10.94- 12.97	**111479**	14	90		10.94- 12.97	**111748**	12	1.1
	[AEE]		09.92- 09.98	**112147**				07.95- 12.97	**112236**	12	1.8
			07.95- 12.97	**111352**	14	70		07.95- 12.97	**111748**	12	1.1
			07.95- 12.97	**111479**	14	90		07.95- 12.97	**111909**	12	1.1
	[AEK]		10.94- 12.95	**111352**	14	70		10.94- 12.95	**111748**	12	1.1
			10.94- 12.95	**111479**	14	90		10.94- 12.95	**111909**	12	1.1
			10.94- 12.95	**111733**	14	120		10.94- 12.95	**112236**	12	1.8
			10.94- 09.98	**112147**							
		PS	10.94- 12.95	**111353**	14	70					
		PS	10.94- 12.95	**111477**	14	90					
		AC	10.94- 12.95	**111353**	14	70					
		AC	10.94- 12.95	**111477**	14	90					
	[AFT]		10.94- 09.98	**112147**				12.95- 12.97	**111748**	12	1.1
			12.95- 12.97	**111352**	14	70		12.95- 12.97	**112236**	12	1.8
			12.95- 12.97	**111479**	14	90		12.95- 12.97	**111909**	12	1.1
			12.95- 12.97	**111733**	14	120					
		PS	12.95- 12.97	**111353**	14	70					
		PS	12.95- 12.97	**111477**	14	90					
		AC	12.95- 12.97	**111353**	14	70					
		AC	12.95- 12.97	**111477**	14	90					
Vento 1.8	[ABS]		11.91- 09.94	**111352**	14	70		11.91- 09.94	**111748**	12	1.1
			11.91- 09.94	**111479**	14	90					
			11.91- 09.94	**111733**	14	120					
			11.91- 09.98	**112147**							
		AC	11.91- 09.94	**111353**	14	70					
		AC	11.91- 09.94	**111477**	14	90					
	[ADZ]		11.91- 09.98	**112147**				10.94- 12.97	**112236**	12	1.8
			10.94- 12.97	**111352**	14	70		10.94- 12.97	**111748**	12	1.1
			10.94- 12.97	**111479**	14	90		11.91- 09.98	**111909**	12	1.1
			10.94- 12.97	**111733**	14	120					
		AC	10.94- 12.97	**111353**	14	70					
		AC	10.94- 12.97	**111477**	14	90					
	[AAM]		11.91- 12.97	**111352**	14	70		11.91- 12.97	**111748**	12	1.1
			11.91- 09.98	**112147**				11.91- 12.97	**112236**	12	1.8
			02.92- 12.97	**111479**	14	90		11.91- 12.97	**111909**	12	1.1
		AC	11.91- 12.97	**111353**	14	70					
		AC	11.91- 12.97	**111477**	14	90					
		AC	11.91- 12.97	**111733**	14	120					
Vento 1.9 Diesel	[1Y]		11.91- 12.97	**111352**	14	70		11.91- 12.97	**112286**	12	1.7
			11.91- 12.97	**111479**	14	90					
			11.91- 09.98	**112147**							
		AC	11.91- 12.97	**111353**	14	70					
		AC	11.91- 12.97	**111477**	14	90					
		AC	11.91- 12.97	**111733**	14	120					

O.E.M. names and numbers are used for reference purposes only.

Vento 1.9 SDi	[AEY]		01.95-	12.97	**111353**	14	70		ECO	01.95-		**112286**	12 1.7
			01.95-		**111876#**	14	90						
			01.95-		**111880**								
			01.95-		**111882#**	14	70						
			01.97-	12.97	**111477**	14	90						
			04.97-	09.98	**112147**								
Vento 1.9 TD	[AAZ]		11.91-	12.97	**111352**	14	70			11.91-	12.97	**112286**	12 1.7
			11.91-	12.97	**111479**	14	90						
			11.91-	09.98	**112147**								
		AC	11.91-	12.97	**111353**	14	70						
		AC	11.91-	12.97	**111477**	14	90						
		AC	11.91-	12.97	**111733**	14	120						
Vento 1.9 TDi	[1Z]		09.93-	07.96	**111353**	14	70			07.94-	07.96	**111900**	12 1.8
			09.93-	07.96	**111477**	14	90			09.93-	06.94	**112133**	12 1.7
			09.93-	07.96	**111988**	14	120		AT	09.93-	07.96	**112286**	12 1.7
			09.93-	09.98	**112147**								
	[AFN]		02.96-		**111353**	14	70			02.96-	09.98	**112286**	12 1.7
			02.96-		**111477**	14	90			02.96-		**111900**	12 1.8
			02.96-		**111733**	14	120						
			02.96-		**111828**	14	120						
			04.96-	09.98	**112147**								
	[AHU]		09.93-	09.98	**112147**					08.96-	12.97	**111900**	12 1.8
			08.96-	12.97	**111353**	14	70		AT	08.96-	12.97	**112286**	12 1.7
			08.96-	12.97	**111477**	14	90						
			08.96-	12.97	**111828**	14	120						
			08.96-	12.97	**111988**	14	120						
	[ALE]		09.93-	09.98	**112147**					05.97-	12.97	**111900**	12 1.8
			05.97-	12.97	**111353**	14	70		AT	05.97-	12.97	**112286**	12 1.7
			05.97-	12.97	**111477**	14	90						
			05.97-	12.97	**111828**	14	120						
			05.97-	12.97	**111988**	14	120						
Vento 2.0	[2E]		11.91-	09.94	**111352**	14	70			11.91-	09.94	**111748**	12 1.1
			11.91-	09.94	**111479**	14	90			08.92-		**111749**	12 1.1
			11.91-	09.94	**111733**	14	120						
			11.91-	09.98	**112147**								
		AC	11.91-	09.94	**111353**	14	70						
		AC	11.91-	09.94	**111477**	14	90						
	[ADY]		11.91-	09.98	**112147**					02.92-		**111749**	12 1.1
			10.94-	05.96	**111352**	14	70			10.94-	05.96	**111748**	12 1.1
			10.94-	05.96	**111479**	14	90						
			10.94-	05.96	**111733**	14	120						
		AC	10.94-	05.96	**111353**	14	70						
		AC	10.94-	05.96	**111477**	14	90						
	[AGG]		11.91-	09.98	**112147**					02.92-		**111749**	12 1.1
			07.95-	12.97	**111352**	14	70			07.95-	12.97	**111748**	12 1.1
			07.95-	12.97	**111479**	14	90						
			07.95-	12.97	**111733**	14	120						
		AC	07.95-	12.97	**111353**	14	70						
		AC	07.95-	12.97	**111477**	14	90						
	[AKR]		11.91-	09.98	**112147**					05.97-	12.97	**111748**	12 1.1
			05.97-	12.97	**111352**	14	70			02.92-		**111749**	12 1.1
			05.97-	12.97	**111479**	14	90						
			05.97-	12.97	**111733**	14	120						
		AC	05.97-	12.97	**111353**	14	70						
		AC	05.97-	12.97	**111477**	14	90						
Vento 2.8 VR6	[AAA]		01.92-	12.94	**111677#**	14	90		AT	01.92-	12.97	**112286**	12 1.7
			01.92-	12.94	**111879#**	14	70			01.92-	12.97	**112166**	12 1.7
			01.92-	12.94	**111991**	14	120						
			01.92-	09.98	**113530**	14	90						
			01.95-		**111877#**	14	70						
			01.95-		**112709**	14	120						
PASSANGER CARS US													
411 1.7	[EA]									01.72-	01.72	**111099**	12 0.7
	[W]									01.71-	01.72	**111099**	12 0.7
	[Z]									01.71-	01.72	**111099**	12 0.7
412 1.7	[EA]									01.73-	01.74	**111099**	12 0.7
	[EB]									01.73-	01.73	**111099**	12 0.7
	[W]									01.73-	01.73	**111099**	12 0.7
	[Z]									01.73-	01.73	**111099**	12 0.7
412 1.8	[AN]									01.74-	01.74	**111099**	12 0.7
	[AT]									01.74-	01.74	**111099**	12 0.7
	[EC]									01.74-	01.74	**111099**	12 0.7
Beetle 1.5	[H]									01.67-	01.69	**110363**	12 0.7
										01.67-	01.69	**111099**	12 0.7
Beetle 1.6	[AE]									01.71-	01.73	**110363**	12 0.7
										01.71-	01.73	**111099**	12 0.7
	[AH]									01.72-	01.74	**110363**	12 0.7
										01.72-	01.74	**111099**	12 0.7
	[AJ]		01.75-	01.79	**111181**					01.75-	01.79	**110363**	12 0.7
										01.75-	01.79	**111099**	12 0.7
	[AK]		01.73-	01.74	**111181**					01.73-	01.74	**111099**	12 0.7
										01.73-	01.74	**110363**	12 0.7
	[B]									01.70-	01.70	**110363**	12 0.7
										01.70-	01.70	**111099**	12 0.7
Beetle 1.8 Turbo	[APH]		01.99-	01.00	**111353**	14	70			01.99-	01.00	**112005**	12 1.1
			01.99-	01.00	**112402**	14	120			01.99-	01.00	**111909**	12 1.1
	[AWV]		01.01-	01.01	**111353**	14	70			01.01-	01.01	**111909**	12 1.1
			01.01-	01.01	**112402**	14	120			01.01-	01.01	**112005**	12 1.1
			01.02-	01.03	**111989**	14	90						
			01.02-	01.03	**112002**	14	120						
Beetle 1.8 Turbo S	[AWP]		01.02-	01.03	**111989**	14	90						
			01.02-	01.03	**112002**	14	120						
Beetle 1.9 Turbo	[ALH]		01.02-	01.02	**112002**	14	120			01.98-	01.01	**111900**	12 1.8
			01.98-	01.98	**112543**	14	90						
			01.99-	01.02	**112079**	14	90						
			01.99-	01.02	**112402**	14	120						

	[BEW]	01.04-		**112002**	14	120						
		01.04-		**112079**	14	90						
		01.04-		**112402**	14	120						
Beetle 2.0	[AEG]	01.98-	01.98	**111820**	14	90	01.98-	01.00	**111909**	12	1.1
		01.98-	01.98	**112543**	14	90	01.98-	01.98	**111749**	12	1.1
		01.99-	01.00	**111353**	14	70	01.98-	01.00	**112005**	12	1.1
		01.99-	01.00	**112075**	14	70					
		01.99-	01.00	**112402**	14	120					
	[AVH]	01.01-	01.03	**111353**	14	70	01.01-	01.01	**112005**	12	1.1
		01.01-	01.03	**112075**	14	70	01.01-	01.01	**111909**	12	1.1
		01.01-	01.03	**112402**	14	120					
	[AZG]	01.01-	01.02	**111353**	14	70	01.01-	01.01	**111909**	12	1.1
		01.01-	01.02	**112075**	14	70	01.01-	01.01	**112005**	12	1.1
		01.01-	01.02	**112402**	14	120					
	[BDC]	01.03-	01.03	**111353**	14	70					
		01.03-	01.03	**112075**	14	70					
		01.03-	01.03	**112402**	14	120					
	[BEV]	01.04-		**111353**	14	70					
		01.04-		**112075**	14	70					
		01.04-		**112402**	14	120					
	[BGD]	01.04-		**111353**	14	70					
		01.04-		**112075**	14	70					
		01.04-		**112402**	14	120					
Cabrio 2.0	[ABA]	01.95-	01.98	**111353**	14	70	01.95-	01.97	**111900**	12	1.8
		01.95-	01.02	**111477**	14	90	01.95-	01.01	**111748**	12	1.1
Cabrio 2.0 Highline	[ABA]	01.97-	01.97	**111353**	14	70	01.97-	01.97	**111748**	12	1.1
		01.97-	01.97	**111477**	14	90	01.97-	01.97	**111900**	12	1.8
Cabriolet 1.8	[2H]	01.90-	01.93	**111539**	14	70	01.90-	01.93	**111059**	12	0.9
		01.90-	01.93	**112149**	14	65					
		01.90-	01.93	**112729**	14	90					
	[JH]	01.85-	01.87	**110919**	14	70	01.85-	01.87	**110864**	12	1.0
		01.85-	01.87	**111079#**			01.85-	01.89	**111059**	12	0.9
		01.88-	01.89	**111539**	14	70					
		01.88-	01.89	**112149**	14	65					
		01.88-	01.89	**112729**	14	90					
Cabriolet 1.8 Carat	[2H]	01.91-	01.92	**111539**	14	70	01.91-	01.92	**111059**	12	0.9
		01.91-	01.92	**112149**	14	65					
		01.91-	01.92	**112729**	14	90					
Cabriolet 1.8 Etienne Aigner	[2H]	01.91-	01.91	**111539**	14	70	01.91-	01.91	**111059**	12	0.9
		01.91-	01.91	**112149**	14	65					
		01.91-	01.91	**112729**	14	90					
Campmobile 1.6	[AD]						01.71-	01.71	**110363**	12	0.7
	[AE]						01.71-	01.71	**110363**	12	0.7
	[AF]						01.71-	01.71	**110363**	12	0.7
	[B]						01.69-	01.70	**110363**	12	0.7
	[C]						01.69-	01.70	**110363**	12	0.7
Campmobile 1.7	[CA]						01.72-	01.73	**110363**	12	0.7
							01.72-	01.73	**111099**	12	0.7
	[CB]						01.72-	01.73	**110363**	12	0.7
							01.72-	01.73	**111099**	12	0.7
	[CD]						01.73-	01.73	**110363**	12	0.7
							01.73-	01.73	**111099**	12	0.7
	[CE]						01.73-	01.73	**110363**	12	0.7
							01.73-	01.73	**111099**	12	0.7
Campmobile 1.8	[AP]						01.74-	01.75	**110363**	12	0.7
							01.74-	01.75	**111099**	12	0.7
	[AW]						01.74-	01.74	**110363**	12	0.7
							01.74-	01.74	**111099**	12	0.7
	[ED]						01.74-	01.75	**110363**	12	0.7
							01.74-	01.75	**111099**	12	0.7
Campmobile 2.0	[CJ]						01.76-	01.79	**110858**	12	0.7
							01.76-	01.79	**111099**	12	0.7
	[GD]						01.76-	01.77	**110858**	12	0.7
							01.76-	01.77	**111099**	12	0.7
	[GE]						01.78-	01.79	**110858**	12	0.7
							01.78-	01.79	**111099**	12	0.7
Corrado 1.8 Super	[PG]	01.90-	01.92	**112797**	14	90	01.91-	01.92	**112131**	12	1.4
							01.90-	01.92	**111059**	12	0.9
							01.90-	01.92	**111523#**	12	1.4
							01.90-	01.92	**111751**	12	1.0
Corrado 2.8	[AAA]	01.95-		**111477**	14	90					
		01.95-		**111733**	14	120					
Corrado 2.8 SLC	[AAA]	01.92-	01.94	**111477**	14	90	01.92-	01.94	**111060**	12	1.7
		01.92-	01.94	**111733**	14	120					
Corrado 2.8 V6	[AAA]	01.93-	01.94	**111477**	14	90	01.93-	01.94	**111060**	12	1.7
		01.93-	01.94	**111733**	14	120					
Dasher 1.5	[XR]	01.75-	01.75	**110357**	14	55	01.75-	01.75	**111058**	12	0.8
		01.75-	01.75	**110726**	14	35					
		01.75-	01.75	**110749**							
		01.75-	01.75	**110975**	14	65					
	[XS]	01.75-	01.75	**110357**	14	55	01.75-	01.75	**111058**	12	0.8
		01.75-	01.75	**110726**	14	35					
		01.75-	01.75	**110749**							
		01.75-	01.75	**110975**	14	65					
	[XV]	01.74-	01.74	**110357**	14	55	01.74-	01.74	**111058**	12	0.8
		01.74-	01.74	**110726**	14	35					
		01.74-	01.74	**110749**							
		01.74-	01.74	**110975**	14	65					
	[XW]	01.74-	01.74	**110357**	14	55	01.74-	01.74	**111058**	12	0.8
		01.74-	01.74	**110726**	14	35					
		01.74-	01.74	**110749**							
		01.74-	01.74	**110975**	14	65					
	[XY]	01.74-	01.74	**110357**	14	55	01.74-	01.74	**111058**	12	0.8
		01.74-	01.74	**110726**	14	35					
		01.74-	01.74	**110749**							
		01.74-	01.74	**110975**	14	65					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

	[XZ]	01.74-	01.74	**110357**	14	55	01.74-	01.74	**111058**	12	0.8
		01.74-	01.74	**110726**	14	35					
		01.74-	01.74	**110749**							
		01.74-	01.74	**110975**	14	65					
Dasher 1.5	[CK]	01.79-	01.80	**110357**	14	55	01.79-	01.80	**110861**		
		01.79-	01.80	**110726**	14	35					
		01.79-	01.80	**110913**	14	70					
		01.79-	01.80	**111035**	14	65					
Dasher 1.6	[YG]	01.76-	01.80	**110357**	14	55	01.76-	01.80	**111058**	12	0.8
		01.76-	01.80	**110726**	14	35					
		01.76-	01.80	**110749**							
		01.76-	01.80	**110975**	14	65					
	[YH]	01.76-	01.80	**110357**	14	55	01.76-	01.80	**111058**	12	0.8
		01.76-	01.80	**110726**	14	35					
		01.76-	01.80	**110749**							
		01.76-	01.80	**110975**	14	65					
	[YK]	01.76-	01.76	**110357**	14	55	01.76-	01.76	**111058**	12	0.8
		01.76-	01.76	**110726**	14	35					
		01.76-	01.76	**110749**							
		01.76-	01.76	**110975**	14	65					
Dasher 1.6	[CR]	01.81-	01.81	**110913**	14	70	01.81-	01.81	**110861**		
Eurovan 2.4	[AAB]	01.93-	01.95	**112765**	14	90	12.94-	01.96	**113387**	12	2.0
		01.93-	01.95	**112799**	14	100	10.92-	11.94	**112052**	12	2.2
		01.96-	10.98	**111898**	14	120					
		01.96-		**111899**	14	90					
Eurovan 2.4 Camper	[AAB]						01.95-		**113387**	12	2.0
Eurovan 2.4 CL	[AAB]	10.92-	01.95	**112765**	14	90	12.94-		**113387**	12	2.0
		10.92-	01.95	**112799**	14	100	01.93-	11.94	**112052**	12	2.2
		01.96-	10.98	**111898**	14	120					
Eurovan 2.4 CV	[AAB]						01.93-	01.94	**112052**	12	2.2
Eurovan 2.4 GL	[AAB]						01.93-	12.94	**112052**	12	2.2
							12.94-		**113387**	12	2.0
Eurovan 2.4 GLS	[AAB]						01.94-	12.94	**112052**	12	2.2
Eurovan 2.5	[ACU]	01.95-	01.95	**111353**	14	70	12.94-	05.96	**111900**	12	1.8
		01.95-	01.95	**111477**	14	90	01.95-	01.95	**111060**	12	1.7
		01.95-	01.95	**111733**	14	120					
		01.96-	05.96	**111898**	14	120					
		01.96-	05.96	**111899**	14	90					
	[AAF]	01.94-	01.94	**111353**	14	70	01.94-	01.94	**111060**	12	1.7
		01.94-	01.94	**111477**	14	90					
		01.94-	01.94	**111733**	14	120					
Eurovan 2.5 Camper	[ACU]	01.95-	01.95	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111733**	14	120					
Eurovan 2.5 CL	[AAF]	01.92-	01.93	**111353**	14	70	01.93-	01.93	**111060**	12	1.7
		01.92-	01.93	**111477**	14	90					
		01.92-	01.93	**111733**	14	120					
Eurovan 2.5 CV	[AAF]	01.92-	01.94	**111353**	14	70	01.93-	01.94	**111060**	12	1.7
		01.92-	01.94	**111477**	14	90					
		01.92-	01.94	**111733**	14	120					
Eurovan 2.5 GL	[AAF]	01.92-	01.94	**111353**	14	70	01.93-	01.94	**111060**	12	1.7
		01.92-	01.94	**111477**	14	90					
		01.92-	01.94	**111733**	14	120					
Eurovan 2.5 GLS	[ACU]	01.95-	01.95	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111733**	14	120					
Eurovan 2.5 MV	[AAF]	01.93-	01.94	**111353**	14	70	01.93-	01.94	**111060**	12	1.7
		01.93-	01.94	**111477**	14	90					
		01.93-	01.94	**111733**	14	120					
Eurovan 2.5 Transport	[ACU]	01.95-	01.95	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111733**	14	120					
Eurovan 2.8	[AES]	01.99-	01.00	**111353**	14	70	01.99-	01.00	**111900**	12	1.8
		01.99-		**111733**	14	120					
	[AXK]	01.01-	01.04	**111353**	14	70					
Eurovan 2.8 Camper	[AES]	01.97-	01.98	**111733**	14	120	01.97-	01.98	**111900**	12	1.8
		01.97-	01.98	**111820**	14	90	05.96-		**112167**	12	1.8
Fastback 1.6	[P]						01.68-	01.73	**110363**	12	0.7
							01.68-	01.73	**111099**	12	0.7
	[T]						01.67-	01.73	**110363**	12	0.7
							01.67-	01.73	**111099**	12	0.7
	[U]						01.68-	01.73	**110363**	12	0.7
							01.68-	01.73	**111099**	12	0.7
	[X]						01.72-	01.73	**110363**	12	0.7
							01.72-	01.73	**111099**	12	0.7
Fox 1.8	[ABG]	01.91-	01.93	**111539**	14	70	01.91-	01.93	**110865**	12	0.95
		01.91-	01.93	**112149**	14	65					
		01.91-	01.93	**112729**	14	90					
	[JN]	01.87-	01.90	**111539**	14	70	01.87-	01.90	**110865**	12	0.95
		01.87-	01.90	**112149**	14	65					
		01.87-	01.90	**112729**	14	90					
	[UM]	01.87-	01.87	**111539**	14	70	01.87-	01.87	**110865**	12	0.95
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
Fox 1.8 GL	[ABG]	01.91-	01.93	**111539**	14	70	01.91-	01.93	**110865**	12	0.95
		01.91-	01.93	**112149**	14	65					
		01.91-	01.93	**112729**	14	90					
	[JN]	01.87-	01.90	**111539**	14	70	01.87-	01.90	**110865**	12	0.95
		01.87-	01.90	**112149**	14	65					
		01.87-	01.90	**112729**	14	90					
	[UM]	01.87-	01.87	**111539**	14	70	01.87-	01.87	**110865**	12	0.95
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
Fox 1.8 GL Sport	[JN]	01.89-	01.90	**111539**	14	70	01.89-	01.90	**110865**	12	0.95
		01.89-	01.90	**112149**	14	65					
		01.89-	01.90	**112729**	14	90					

Golf 1.6	[ME]	01.85-	01.86	**111074**	14	70	01.85-	01.86	**111060**	12	1.7
		01.85-	01.86	**111150#**	14	70					
		01.85-	01.86	**111154**	14	65					
		01.89-		**111152**	14	45					
		01.89-		**111288**	14	70					
Golf 1.6 GL	[ME]	01.87-	01.88	**111154**	14	65	01.87-	01.88	**111060**	12	1.7
		01.87-	01.88	**111288**	14	70					
		01.89-		**111152**	14	45					
Golf 1.6 Diesel							08.80-	07.83	**110996**	12	1.7
Golf 1.8	[ACC]	01.93-		**111352**	14	70	03.95-		**111059**	12	0.9
		01.93-		**111353**	14	70					
		01.93-		**111477**	14	90					
		01.93-		**111479**	14	90					
		01.93-		**111733**	14	120					
	[PF]	01.88-	01.89	**111160**	14	65	01.88-	01.89	**111059**	12	0.9
		01.88-	01.89	**111161**	14	90					
		01.88-	01.89	**111539**	14	70					
		01.88-	01.89	**112149**	14	65					
		01.88-	01.89	**112729**	14	90					
	[RV]	01.88-	01.89	**111160**	14	65	01.88-	01.89	**111059**	12	0.9
		01.88-	01.89	**111161**	14	90					
		01.88-	01.89	**111539**	14	70					
		01.88-	01.89	**112149**	14	65					
		01.88-	01.89	**112729**	14	90					
Golf 1.8 CL	[ACC]	01.93-		**111352**	14	70	08.97-		**111909**	12	1.1
		01.93-		**111353**	14	70					
		01.93-		**111477**	14	90					
		01.93-		**111479**	14	90					
		01.93-		**111733**	14	120					
Golf 1.8 GL	[GX]	01.87-	01.87	**111160**	14	65	01.87-	01.87	**111059**	12	0.9
		01.87-	01.87	**111161**	14	90					
		01.87-	01.87	**111539**	14	70					
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
	[PF]	01.88-	01.90	**111160**	14	65	01.88-	01.92	**111059**	12	0.9
		01.88-	01.90	**111161**	14	90					
		01.88-	01.92	**111539**	14	70					
		01.88-	01.92	**112149**	14	65					
		01.88-	01.92	**112729**	14	90					
	[RV]	01.88-	01.91	**111160**	14	65	01.88-	01.91	**111059**	12	0.9
		01.88-	01.91	**111161**	14	90	01.90-	01.92	**111523#**	12	1.4
		01.88-	01.92	**111539**	14	70					
		01.88-	01.92	**112149**	14	65					
		01.88-	01.92	**112729**	14	90					
Golf 1.8 GT	[PF]	01.88-	01.88	**111160**	14	65	01.88-	01.88	**111059**	12	0.9
		01.88-	01.88	**111161**	14	90					
		01.88-	01.88	**111539**	14	70					
		01.88-	01.88	**112149**	14	65					
		01.88-	01.88	**112729**	14	90					
	[RD]	01.87-	01.87	**111160**	14	65	01.87-	01.87	**111059**	12	0.9
		01.87-	01.87	**111161**	14	90					
		01.87-	01.87	**111539**	14	70					
		01.87-	01.87	**112149**	14	65					
		01.87-	01.87	**112729**	14	90					
Golf 1.8 GTi	[HT]	01.85-	01.86	**110919**	14	70	01.85-	01.86	**111059**	12	0.9
		01.85-	01.86	**111079#**							
	[PF]	01.90-	01.92	**111539**	14	70	01.90-	01.92	**111059**	12	0.9
		01.90-	01.92	**112149**	14	65					
		01.90-	01.92	**112729**	14	90					
	[RD]	01.85-	01.87	**111160**	14	65	01.85-	01.87	**111059**	12	0.9
		01.85-	01.87	**111161**	14	90					
		01.85-	01.87	**111539**	14	70					
		01.85-	01.87	**112149**	14	65					
		01.85-	01.87	**112729**	14	90					
	[RV]	01.90-	01.92	**111539**	14	70	01.90-	01.92	**111059**	12	0.9
		01.90-	01.92	**112149**	14	65					
		01.90-	01.92	**112729**	14	90					
Golf 1.8 GTi 16V	[PL]	01.87-	01.89	**111160**	14	65	01.87-	01.89	**111059**	12	0.9
		01.87-	01.89	**111161**	14	90					
		01.87-	01.89	**111539**	14	70					
		01.87-	01.89	**112149**	14	65					
		01.87-	01.89	**112729**	14	90					
Golf 1.8 GTi Turbo	[AWD]	01.01-	01.01	**111353**	14	70	01.01-	01.01	**112429**	12	2.0
		01.01-	01.01	**112402**	14	120	01.01-	01.01	**112005**	12	1.1
	[AWP]	01.02-	01.03	**111353**	14	70	01.02-	01.03	**112429**	12	2.0
		01.02-	01.03	**111989**	14	90	01.02-	01.03	**112005**	12	1.1
		01.02-	01.03	**112402**	14	120					
	[AWW]	01.01-	01.01	**111353**	14	70	01.01-	01.01	**112429**	12	2.0
		01.01-	01.01	**112402**	14	120	01.01-	01.01	**112005**	12	1.1
Golf 1.8 Turbo	[AWD]	01.00-	01.01	**111353**	14	70	01.00-	01.01	**112005**	12	1.1
		01.00-	01.01	**112402**	14	120	01.01-	01.01	**112429**	12	2.0
							01.00-	01.00	**111909**	12	1.1
	[AWW]	01.00-	01.01	**111353**	14	70	01.01-	01.01	**112429**	12	2.0
		01.00-	01.01	**112402**	14	120	01.00-	01.01	**112005**	12	1.1
							01.00-	01.00	**111909**	12	1.1
Golf 1.9	[AAZ]	01.93-	01.95	**111352**	14	70	01.93-	01.95	**111060**	12	1.7
		01.93-	01.95	**111353**	14	70					
		01.93-	01.95	**111477**	14	90					
		01.93-	01.95	**111479**	14	90					
		01.93-	01.95	**111733**	14	120					
Golf 1.9 TDi	[AHU]	01.97-	01.97	**111353**	14	70	01.97-	01.97	**111900**	12	1.8
		01.97-	01.97	**111477**	14	90					
		01.97-	01.97	**111988**	14	120					
	[ALH]	01.99-	01.99	**111353**	14	70	01.99-	01.99	**111900**	12	1.8
		01.99-	01.99	**112075**	14	70					
		01.99-	01.99	**112079**	14	90					
		01.99-	01.99	**112402**	14	120					

O.E.M. names and numbers are used for reference purposes only.

	[AAZ]	01.96-	01.96	**111352**	14	70	01.96-	01.96	**111900**	12	1.8
		01.96-	01.96	**111353**	14	70					
		01.96-	01.96	**111477**	14	90					
		01.96-	01.96	**111479**	14	90					
		01.96-	01.96	**111733**	14	120					
Golf 1.9 Turbo	[ALH]	01.00-	01.01	**111353**	14	70	01.00-	01.01	**111900**	12	1.8
		01.00-	01.01	**112075**	14	70					
		01.00-	01.02	**112079**	14	90					
		01.00-	01.02	**112402**	14	120					
		01.02-	01.02	**112002**	14	120					
	[BEW]	01.04-		**112002**	14	120					
		01.04-		**112079**	14	90					
		01.04-		**112402**	14	120					
Golf 1.9 Turbo GL	[ALH]	01.99-		**112079**	14	90					
		01.99-		**112402**	14	120					
Golf 2.0	[ABA]	01.98-	01.98	**111352**	14	70	01.98-	01.98	**111748**	12	1.1
		01.98-	01.98	**111353**	14	70					
		01.98-	01.98	**111477**	14	90					
		01.98-	01.98	**111479**	14	90					
		01.98-	01.98	**111733**	14	120					
	[AEG]	01.00-	01.01	**111353**	14	70	01.00-	01.01	**112005**	12	1.1
		01.00-	01.01	**112402**	14	120	01.01-	01.01	**111909**	12	1.1
	[AVH]	01.02-	01.03	**111353**	14	70	01.02-	01.03	**111909**	12	1.1
		01.02-	01.03	**112402**	14	120	01.02-	01.03	**112005**	12	1.1
	[BEV]	01.05-		**111353**	14	70					
		01.05-		**112402**	14	120					
							10.07-		**113773**	12	1.1
Golf 2.0 Celebration Edit	[ABA]	01.95-	01.95	**111352**	14	70	01.95-	01.95	**111748**	12	1.1
		01.95-	01.95	**111353**	14	70					
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111479**	14	90					
		01.95-	01.95	**111733**	14	120					
Golf 2.0 City	[ABA]	01.95-	01.95	**111352**	14	70	01.95-	01.95	**111748**	12	1.1
		01.95-	01.95	**111353**	14	70					
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111479**	14	90					
		01.95-	01.95	**111733**	14	120					
Golf 2.0 GL	[ABA]	01.93-	01.97	**111352**	14	70	01.93-	01.99	**111748**	12	1.1
		01.93-	01.97	**111477**	14	90	01.99-	01.99	**112005**	12	1.1
		01.93-	01.97	**111479**	14	90					
		01.93-	01.97	**111733**	14	120					
		01.94-	01.99	**111353**	14	70					
		01.99-	01.99	**112402**	14	120					
	[AEG]	01.99-	01.99	**111353**	14	70	01.99-	01.99	**111748**	12	1.1
		01.99-	01.99	**112402**	14	120	01.99-	01.99	**112005**	12	1.1
Golf 2.0 GLS	[AEG]	01.99-	01.99	**111353**	14	70	01.99-	01.99	**112005**	12	1.1
		01.99-	01.99	**112402**	14	120	01.99-	01.99	**111748**	12	1.1
Golf 2.0 JAZZ	[ABA]	01.97-	01.97	**111352**	14	70	01.97-	01.97	**111748**	12	1.1
		01.97-	01.97	**111353**	14	70					
		01.97-	01.97	**111477**	14	90					
		01.97-	01.97	**111479**	14	90					
		01.97-	01.97	**111733**	14	120					
Golf 2.0 K2	[ABA]	01.97-	01.97	**111352**	14	70	01.97-	01.97	**111748**	12	1.1
		01.97-	01.97	**111353**	14	70					
		01.97-	01.97	**111477**	14	90					
		01.97-	01.97	**111479**	14	90					
		01.97-	01.97	**111733**	14	120					
		01.98-	01.98	**111353**	14	70	01.98-	01.98	**111748**	12	1.1
		01.98-	01.98	**111479**	14	90					
		01.98-	01.98	**111352**	14	70					
		01.98-	01.98	**111477**	14	90					
		01.98-	01.98	**111733**	14	120					
Golf 2.0 Sport	[ABA]	01.95-	01.95	**111352**	14	70	01.95-	01.95	**111748**	12	1.1
		01.95-	01.95	**111353**	14	70					
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111479**	14	90					
		01.95-	01.95	**111733**	14	120					
Golf 2.0 Trek	[ABA]	01.97-	01.97	**111352**	14	70	01.97-	01.97	**111748**	12	1.1
		01.97-	01.97	**111353**	14	70					
		01.97-	01.97	**111477**	14	90					
		01.97-	01.97	**111479**	14	90					
		01.97-	01.97	**111733**	14	120					
Golf 2.0 GTi	[ABA]	01.93-	01.98	**111352**	14	70	01.93-	01.99	**111748**	12	1.1
		01.93-	01.98	**111477**	14	90	01.99-	01.99	**112005**	12	1.1
		01.93-	01.98	**111479**	14	90					
		01.93-	01.98	**111733**	14	120					
		01.94-	01.99	**111353**	14	70					
		01.99-	01.99	**112402**	14	120					
	[AEG]	01.99-	01.00	**111353**	14	70	01.99-	01.00	**112005**	12	1.1
		01.99-	01.00	**112402**	14	120					
Golf 2.0 GTi 16V	[9A]	01.90-	01.92	**111160**	14	65	01.90-	01.92	**112131**	12	1.4
		01.90-	01.92	**111161**	14	90	01.90-	01.92	**111523#**	12	1.4
Golf 2.8 GTi	[AFP]	01.99-	01.02	**111353**	14	70					
		01.99-	01.02	**112075**	14	70					
		01.99-	01.02	**112402**	14	120					
	[BDF]	01.02-	01.02	**111353**	14	70					
		01.02-	01.02	**112075**	14	70					
	[AAA]	01.99-	01.99	**111353**	14	70					
		01.99-	01.99	**112075**	14	70					
		01.99-	01.99	**112402**	14	120					
Golf 2.8 GTi VR6	[AAA]	01.98-	01.98	**111353**	14	70					
		01.98-	01.98	**111477**	14	90					
		01.98-	01.98	**111733**	14	120					
Golf 2.8 VR6	[AAA]	01.95-	01.97	**111353**	14	70	01.95-	01.97	**111060**	12	1.7
		01.95-	01.97	**111477**	14	90					
		01.95-	01.97	**111733**	14	120					

Jetta 1.6	[EJ]	01.80-	01.80	**110726**	14	35		01.80-	01.80	**110864**	12	1.0
		01.80-	01.80	**110913**	14	70		01.80-	01.80	**110410**		
Jetta 1.6	[IV]	01.91-	01.91	**110913**	14	70		01.91-	01.91	**111060**	12	1.7
		01.91-	01.91	**111152**	14	45						
		01.91-	01.91	**111154**	14	65						
		01.91-	01.91	**111288**	14	70						
	[ME]	01.87-	01.92	**111154**	14	65		01.87-	01.92	**111060**	12	1.7
		01.87-	01.92	**111288**	14	70						
		01.92-	01.92	**110913**	14	70						
		01.92-	01.92	**111152**	14	45						
Jetta 1.6 Deluxe	[CR]	01.81-	01.81	**110913**	14	70		01.81-	01.82	**110777**	12	1.5
		01.81-	01.82	**111035**	14	65						
	[JK]	01.83-	01.84	**111035**	14	65		01.83-	01.84	**110777**	12	1.5
	[ME]	01.85-	01.86	**111074**	14	70		01.85-	01.86	**111060**	12	1.7
		01.85-	01.86	**111150#**	14	70						
		01.85-	01.86	**111154**	14	65						
		01.86-		**111288**	14	70						
Jetta 1.6 GL	[IV]	01.92-	01.92	**110913**	14	70		01.92-	01.92	**111060**	12	1.7
		01.92-	01.92	**111152**	14	45						
		01.92-	01.92	**111288**	14	70						
	[ME]	01.86-	01.91	**111154**	14	65		01.89-	01.91	**111060**	12	1.7
		01.86-	01.91	**111288**	14	70						
		01.91-	01.91	**110913**	14	70						
		01.91-	01.91	**111152**	14	45						
Jetta 1.6 Turbo	[MF]	01.85-	01.88	**111074**	14	70		01.85-	01.88	**111060**	12	1.7
		01.85-	01.88	**111150#**	14	70						
		01.85-	01.88	**111154**	14	65						
Jetta 1.6 Turbo Deluxe	[CY]	01.83-	01.84	**111035**	14	65		01.83-	01.84	**110777**	12	1.5
	[MF]	01.85-	01.85	**111074**	14	70		01.85-	01.85	**111060**	12	1.7
		01.85-	01.85	**111150#**	14	70						
		01.85-	01.85	**111154**	14	65						
		01.86-		**111288**	14	70						
Jetta 1.6 Turbo GL	[MF]	01.86-	01.88	**111154**	14	65		01.86-	01.88	**111060**	12	1.7
		01.86-	01.88	**111288**	14	70						
Jetta 1.7 Deluxe	[EN]	01.81-	01.84	**110913**	14	70		01.81-	01.84	**110864**	12	1.0
		01.81-	01.84	**111652**	14	65		01.81-	01.84	**110410**		
Jetta 1.8	[ACC]	01.93-		**111352**	14	70						
		01.93-		**111353**	14	70						
		01.93-		**111477**	14	90						
		01.93-		**111479**	14	90						
		01.93-		**111733**	14	120						
	[GX]	01.87-	01.87	**111539**	14	70		01.87-	01.87	**111059**	12	0.9
		01.87-	01.87	**112149**	14	65						
		01.87-	01.87	**112729**	14	90						
	[MZ]	01.85-	01.86	**110919**	14	70		01.85-	01.86	**111059**	12	0.9
		01.85-	01.86	**111079#**								
	[PF]	01.89-	01.89	**111160**	14	65		01.89-	01.89	**111059**	12	0.9
		01.89-	01.89	**111161**	14	90		01.90-	01.92	**111523#**	12	1.4
		01.89-	01.92	**111539**	14	70						
		01.89-	01.92	**112149**	14	65						
		01.89-	01.92	**112729**	14	90						
	[RV]	01.88-	01.89	**111160**	14	65		01.88-	01.92	**111059**	12	0.9
		01.88-	01.89	**111161**	14	90						
		01.88-	01.92	**111539**	14	70						
		01.88-	01.92	**112149**	14	65						
		01.88-	01.92	**112729**	14	90						
Jetta 1.8 Carat	[PF]	01.88-	01.88	**111160**	14	65		01.88-	01.88	**111059**	12	0.9
		01.88-	01.88	**111161**	14	90						
		01.88-	01.88	**111539**	14	70						
		01.88-	01.88	**112149**	14	65						
		01.88-	01.88	**112729**	14	90						
	[RD]	01.88-	01.88	**111160**	14	65		01.88-	01.88	**111059**	12	0.9
		01.88-	01.88	**111161**	14	90						
		01.88-	01.88	**111539**	14	70						
		01.88-	01.88	**112149**	14	65						
		01.88-	01.88	**112729**	14	90						
	[RV]	01.89-	01.91	**111160**	14	65		01.89-	01.92	**111059**	12	0.9
		01.89-	01.91	**111161**	14	90		01.91-	01.92	**111523#**	12	1.4
		01.89-	01.92	**111539**	14	70						
		01.89-	01.92	**112149**	14	65						
		01.89-	01.92	**112729**	14	90						
Jetta 1.8 CL	[ACC]	01.94-		**111352**	14	70						
		01.94-		**111353**	14	70						
		01.94-		**111477**	14	90						
		01.94-		**111479**	14	90						
		01.94-		**111733**	14	120						
Jetta 1.8 Deluxe	[GX]	01.85-	01.87	**110919**	14	70		01.85-	01.87	**111059**	12	0.9
		01.85-	01.87	**111079#**								
	[JH]	01.84-	01.84	**110919**	14	70		01.84-	01.84	**110410**		
		01.84-	01.84	**111079#**								
Jetta 1.8 GL	[ACC]	01.93-		**111352**	14	70						
		01.93-		**111353**	14	70						
		01.93-		**111477**	14	90						
		01.93-		**111479**	14	90						
		01.93-		**111733**	14	120						
	[GX]	01.86-		**111539**	14	70						
		01.86-		**112149**	14	65						
		01.86-		**112729**	14	90						
	[PF]	01.88-	01.90	**111160**	14	65		01.88-	01.92	**111059**	12	0.9
		01.88-	01.90	**111161**	14	90		01.91-	01.92	**111523#**	12	1.4
		01.88-	01.92	**111539**	14	70						
		01.88-	01.92	**112149**	14	65						
		01.88-	01.92	**112729**	14	90						

O.E.M. names and numbers are used for reference purposes only.

	[RD]	01.88-	01.88	**111160**	14	65	01.88-	01.88	**111059**	12	0.9
		01.88-	01.88	**111161**	14	90					
		01.88-	01.88	**111539**	14	70					
		01.88-	01.88	**112149**	14	65					
		01.88-	01.88	**112729**	14	90					
	[RV]	01.88-	01.92	**111160**	14	65	01.90-	01.92	**111523#**	12	1.4
		01.88-	01.92	**111161**	14	90	01.88-	01.92	**111059**	12	0.9
		01.88-	01.92	**111539**	14	70					
		01.88-	01.92	**112149**	14	65					
		01.88-	01.92	**112729**	14	90					
Jetta 1.8 GLi	[HT]	01.85-	01.85	**110919**	14	70	01.85-	01.85	**111059**	12	0.9
		01.85-	01.85	**111079#**							
	[PF]	01.87-	01.88	**111539**	14	70	01.87-	01.88	**111059**	12	0.9
		01.87-	01.88	**112149**	14	65					
		01.87-	01.88	**112729**	14	90					
		01.88-	01.88	**111160**	14	65					
		01.88-	01.88	**111161**	14	90					
	[RD]	01.86-	01.87	**111539**	14	70	01.86-	01.87	**111059**	12	0.9
		01.86-	01.87	**112149**	14	65					
		01.86-	01.87	**112729**	14	90					
Jetta 1.8 16V GLi	[PL]	01.87-	01.89	**111539**	14	70	01.87-	01.89	**111059**	12	0.9
		01.87-	01.89	**112149**	14	65					
		01.87-	01.89	**112729**	14	90					
Jetta 1.8 Turbo	[AWP]	01.05-		**111353**	14	70					
		01.05-		**111989**	14	90					
		01.05-		**112402**	14	120					
Jetta 1.8 Turbo GLS	[AWD]	01.00-	01.01	**111353**	14	70	01.01-	01.01	**112429**	12	2.0
		01.00-	01.01	**112402**	14	120	01.00-	01.01	**112005**	12	1.1
							01.00-	01.00	**111909**	12	1.1
	[AWP]	01.02-	01.03	**111353**	14	70	01.02-	01.03	**112429**	12	2.0
		01.02-	01.03	**111989**	14	90	01.02-	01.03	**112005**	12	1.1
		01.02-	01.03	**112402**	14	120					
	[AWW]	01.00-	01.01	**111353**	14	70	01.01-	01.01	**112429**	12	2.0
		01.00-	01.01	**112402**	14	120	01.00-	01.01	**112005**	12	1.1
							01.00-	01.00	**111909**	12	1.1
Jetta 1.9	[AAZ]	10.92-	01.95	**111352**	14	70	01.93-	01.95	**111060**	12	1.7
		01.93-	01.95	**111353**	14	70					
		01.93-	01.95	**111477**	14	90					
		01.93-	01.95	**111733**	14	120					
Jetta 1.9 TDi	[AHU]	01.97-	01.98	**111353**	14	70	01.97-	01.98	**111900**	12	1.8
		01.97-	01.98	**111477**	14	90					
		01.97-	01.98	**111988**	14	120					
	[ALH]	01.02-	01.02	**112002**	14	120	01.99-	01.01	**111900**	12	1.8
		01.99-	01.01	**111353**	14	70					
		01.99-	01.01	**112075**	14	70					
		01.99-	01.02	**112079**	14	90					
		01.99-	01.02	**112402**	14	120					
	[BEW]	01.04-		**112002**	14	120					
		01.04-		**112079**	14	90					
		01.04-		**112402**	14	120					
	[AAZ]	01.96-	01.96	**111352**	14	70	01.96-	01.96	**111900**	12	1.8
		01.96-	01.96	**111353**	14	70					
		01.96-	01.96	**111477**	14	90					
		01.96-	01.96	**111733**	14	120					
Jetta 2.0	[ABA]	01.98-		**111352**	14	70					
		01.98-		**111353**	14	70					
		01.98-		**111477**	14	90					
		01.98-		**111479**	14	90					
		01.98-		**111733**	14	120					
	[AVH]	01.01-	01.03	**111353**	14	70	01.01-	01.03	**111909**	12	1.1
		01.01-	01.02	**112402**	14	120	01.01-	01.03	**112005**	12	1.1
		01.03-	01.03	**111989**	14	90					
	[AZG]	01.01-	01.02	**111353**	14	70	01.01-	01.02	**111909**	12	1.1
		01.01-	01.02	**112402**	14	120	01.01-	01.02	**112005**	12	1.1
		01.04-		**111989**	14	90					
	[BEV]	01.04-		**111353**	14	70					
		01.04-		**111989**	14	90					
Jetta 2.0 Celebration Edit	[ABA]	01.95-	01.95	**111352**	14	70	01.95-	01.95	**111748**	12	1.1
		01.95-	01.95	**111353**	14	70					
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111479**	14	90					
		01.95-	01.95	**111733**	14	120					
Jetta 2.0 City	[ABA]	01.95-	01.95	**111352**	14	70	01.95-	01.95	**111748**	12	1.1
		01.95-	01.95	**111353**	14	70					
		01.95-	01.95	**111477**	14	90					
		01.95-	01.95	**111479**	14	90					
		01.95-	01.95	**111733**	14	120					
Jetta 2.0 GL	[ABA]	01.93-	01.98	**111352**	14	70	01.94-	01.99	**111748**	12	1.1
		01.93-	01.98	**111477**	14	90	01.99-	01.99	**112005**	12	1.1
		01.93-	01.98	**111479**	14	90					
		01.93-	01.98	**111733**	14	120					
		01.94-	01.99	**111353**	14	70					
		01.99-	01.99	**112402**	14	120					
	[AEG]	01.99-	01.01	**111353**	14	70	01.99-	01.01	**112005**	12	1.1
		01.99-	01.01	**112402**	14	120	01.01-	01.01	**111909**	12	1.1
	[AVH]	01.02-	01.03	**111353**	14	70	01.02-	01.03	**112005**	12	1.1
		01.02-	01.03	**111989**	14	90	01.02-	01.03	**111909**	12	1.1
	[AZG]	01.02-	01.02	**111353**	14	70	01.02-	01.02	**112005**	12	1.1
		01.02-	01.02	**111989**	14	90	01.02-	01.02	**111909**	12	1.1
Jetta 2.0 GLS	[ABA]	01.93-	01.98	**111352**	14	70	01.99-	01.99	**112005**	12	1.1
		01.93-	01.98	**111477**	14	90	01.94-	01.99	**111748**	12	1.1
		01.93-	01.98	**111479**	14	90					
		01.93-	01.98	**111733**	14	120					
		01.94-	01.99	**111353**	14	70					
		01.99-	01.99	**112402**	14	120					
	[AEG]	01.99-	01.00	**111353**	14	70	01.99-	01.00	**112005**	12	1.1
		01.99-	01.00	**112402**	14	120					

Jetta 2.0 GT	[ABA]	01.97-	01.98	**111352**	14	70	01.97-	01.98	**111748**	12	1.1
		01.97-	01.98	**111353**	14	70					
		01.97-	01.98	**111477**	14	90					
		01.97-	01.98	**111479**	14	90					
		01.97-	01.98	**111733**	14	120					
Jetta 2.0 JAZZ	[ABA]	01.97-	01.97	**111352**	14	70	01.97-	01.97	**111748**	12	1.1
		01.97-	01.97	**111353**	14	70					
		01.97-	01.97	**111477**	14	90					
		01.97-	01.97	**111479**	14	90					
		01.97-	01.97	**111733**	14	120					
Jetta 2.0 K2	[ABA]	01.98-	01.98	**111352**	14	70	01.98-	01.98	**111748**	12	1.1
		01.98-	01.98	**111353**	14	70					
		01.98-	01.98	**111477**	14	90					
		01.98-	01.98	**111479**	14	90					
		01.98-	01.98	**111733**	14	120					
Jetta 2.0 Trek	[ABA]	01.96-	01.96	**111352**	14	70	01.96-	01.96	**111748**	12	1.1
		01.96-	01.96	**111353**	14	70					
		01.96-	01.96	**111477**	14	90					
		01.96-	01.96	**111479**	14	90					
		01.96-	01.96	**111733**	14	120					
Jetta 2.0 Trek II	[ABA]	01.97-	01.97	**111352**	14	70	01.97-	01.97	**111748**	12	1.1
		01.97-	01.97	**111353**	14	70					
		01.97-	01.97	**111477**	14	90					
		01.97-	01.97	**111479**	14	90					
		01.97-	01.97	**111733**	14	120					
Jetta 2.0 Wolfsburg Edition	[ABA]	01.96-	01.96	**111352**	14	70	01.96-	01.96	**111748**	12	1.1
		01.96-	01.96	**111353**	14	70					
		01.96-	01.96	**111477**	14	90					
		01.96-	01.96	**111479**	14	90					
		01.96-	01.96	**111733**	14	120					
Jetta 2.0 16V GLi	[9A]	01.90-	01.92	**112750**	14	90	01.90-	01.92	**111523#**	12	1.4
							01.90-	01.92	**112131**	12	1.4
Jetta 2.0 16V GTX	[9A]	01.90-	01.92	**112750**	14	90	01.90-	01.92	**111523#**	12	1.4
							01.90-	01.92	**112131**	12	1.4
Jetta 2.8 GLi	[BDF]	01.03-		**111353**	14	70					
		01.03-		**112075**	14	70					
Jetta 2.8 GLS	[AFP]	01.99-	01.02	**111353**	14	70					
		01.99-	01.02	**112075**	14	70					
		01.99-	01.02	**112402**	14	120					
	[BDF]	01.02-	01.02	**111353**	14	70					
		01.02-	01.02	**112075**	14	70					
		01.02-	01.02	**112402**	14	120					
Jetta 2.8 GLX	[AFP]	01.99-	01.02	**111353**	14	70					
		01.99-	01.02	**112075**	14	70					
		01.99-	01.02	**112402**	14	120					
	[BDF]	01.02-	01.02	**111353**	14	70					
		01.02-	01.02	**112075**	14	70					
		01.02-	01.02	**112402**	14	120					
	[AAA]	01.94-	01.99	**111353**	14	70	01.95-	01.95	**111060**	12	1.7
		01.94-	01.98	**111477**	14	90					
		01.94-	01.98	**111733**	14	120					
		01.99-	01.99	**112075**	14	70					
		01.99-	01.99	**112402**	14	120					
Karmann Ghia 1.3	[F]						01.66-	01.66	**111133**	6	0.5
Karmann Ghia 1.5	[H]						01.67-	01.69	**110363**	12	0.7
							01.67-	01.69	**111099**	12	0.7
Karmann Ghia 1.6	[AE]						01.71-	01.73	**110363**	12	0.7
							01.71-	01.73	**111099**	12	0.7
	[AH]						01.72-	01.74	**110363**	12	0.7
							01.72-	01.74	**111099**	12	0.7
	[AK]	01.73-	01.74	**111181**			01.73-	01.74	**111099**	12	0.7
							01.73-	01.74	**110363**	12	0.7
	[B]						01.70-	01.70	**110363**	12	0.7
							01.70-	01.70	**111099**	12	0.7
Passat 1.8 Super	[PG]	01.91-		**112797**	14	90					
		01.92-		**111477**	14	90					
		01.92-		**111479**	14	90					
		01.92-		**111733**	14	120					
Passat 1.8 Super Syncro	[PG]	01.92-		**111477**	14	90					
		01.92-		**111479**	14	90					
		01.92-		**111733**	14	120					
		01.92-		**112797**	14	90					
Passat 1.8 Turbo	[AUG]	01.00-	01.01	**112399**	14	90	01.00-	01.01	**112321**	12	1.1
	[AEB]	01.99-	01.99	**111478**	14	90	01.99-	01.99	**112321**	12	1.1
		01.99-	01.99	**112399**	14	90					
		01.99-	11.00	**113783**	14	70					
	[ATW]	01.00-	01.01	**112399**	14	90	01.00-	01.01	**112321**	12	1.1
	[AWM]	01.01-	01.03	**112399**	14	90	01.01-	01.03	**112321**	12	1.1
Passat 1.8 Turbo GLS	[AEB]	01.98-	01.98	**111478**	14	90	01.98-	01.98	**112321**	12	1.1
		01.98-	11.00	**113783**	14	70					
Passat 1.9	[AAZ]	01.92-	01.94	**111352**	14	70	01.92-	01.94	**111060**	12	1.7
		01.92-	01.94	**111353**	14	70					
		01.92-	01.94	**111477**	14	90					
		01.92-	01.94	**111479**	14	90					
		01.92-	01.94	**111733**	14	120					
Passat 1.9 TDi	[1Z]	01.96-	01.96	**111352**	14	70	01.96-	01.96	**111900**	12	1.8
		01.96-	01.96	**111353**	14	70	01.96-	01.96	**111060**	12	1.7
		01.96-	01.96	**111477**	14	90					
		01.96-	01.96	**111479**	14	90					
		01.96-	01.96	**111733**	14	120					
		01.96-	01.96	**111988**	14	120					
	[AHU]	01.97-	01.97	**111352**	14	70	01.97-	01.97	**111900**	12	1.8
		01.97-	01.97	**111353**	14	70					
		01.97-	01.97	**111477**	14	90					
		01.97-	01.97	**111479**	14	90					
		01.97-	01.97	**111733**	14	120					
		01.97-	01.97	**111988**	14	120					
	[ALH]	01.98-	01.98	**111478**	14	90					

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Passat 2.0	[9A]	01.90-	01.92	**111160**	14	65		01.90-	01.92	**112131**	12	1.4
		01.90-	01.92	**111161**	14	90		01.90-	01.92	**111523#**	12	1.4
		01.90-	01.92	**112750**	14	90						
		01.94-		**111477**	14	90						
		01.94-		**111733**	14	120						
Passat 2.0 CL	[9A]	01.92-	01.92	**111160**	14	65		01.92-	01.92	**111748**	12	1.1
		01.92-	01.92	**111161**	14	90		01.92-	01.92	**111749**	12	1.1
		01.92-	01.92	**112750**	14	90						
Passat 2.0 GL	[9A]	01.90-	01.93	**111160**	14	65		01.90-	01.93	**112131**	12	1.4
		01.90-	01.93	**111161**	14	90		01.90-	01.93	**111523#**	12	1.4
		01.90-	01.93	**112750**	14	90						
Passat 2.0 GLS	[ABA]	01.95-	01.96	**111477**	14	90		01.96-	01.96	**111748**	12	1.1
		01.95-	01.96	**111733**	14	120		01.96-	01.96	**111749**	12	1.1
Passat 2.8	[AHA]	01.99-	01.99	**112399**	14	90		01.99-	01.99	**112309**	12	1.4
		01.99-	01.99	**112806**	14	120						
	[ATQ]	01.00-	01.02	**112399**	14	90		01.00-	01.02	**111769**	12	1.4
Passat 2.8 4 Motion	[ATQ]	01.01-	01.02	**112399**	14	90		01.01-	01.02	**111769**	12	1.4
Passat 2.8 GLS	[AHA]	01.98-	01.98	**112806**	14	120		01.98-	01.98	**112309**	12	1.4
	[AAA]	01.93-	01.93	**111353**	14	70		01.93-	01.93	**111060**	12	1.7
		01.93-	01.93	**111477**	14	90						
		01.93-	01.93	**111733**	14	120						
Passat 2.8 GLX	[AHA]	01.98-	01.98	**112806**	14	120		01.98-	01.98	**112309**	12	1.4
	[AAA]	01.93-	01.97	**111353**	14	70		01.93-	01.97	**111060**	12	1.7
		01.93-	01.97	**111477**	14	90						
		01.93-	01.97	**111733**	14	120						
Passat 2.8 VR6 GLX	[AAA]	01.95-	01.95	**111477**	14	90		06.91-	03.97	**112286**	12	1.7
		01.95-	01.95	**111733**	14	120		01.95-	01.95	**111060**	12	1.7
Quantum 1.6 Turbo	[MD]	01.85-		**110990**	14	90						
Quantum 1.6 Turbo Custom	[CY]	01.83-	01.83	**110762**	14	75		01.83-	01.83	**110861**		
Quantum 1.6 Turbo DLX	[CY]	01.82-	01.83	**111035**	14	65		01.82-	01.83	**110861**		
Quantum 1.6 Turbo GL Custom	[CY]	01.84-	01.84	**110762**	14	75		01.84-	01.84	**110861**		
	[MD]	01.85-	01.85	**110990**	14	90		01.85-	01.85	**110861**		
Quantum 1.7 Custom	[WT]	01.82-	01.83	**110913**	14	70		01.82-	01.83	**110865**	12	0.95
		01.82-	01.83	**110990**	14	90		01.82-	01.83	**111058**	12	0.8
		01.82-	01.83	**111139**	14	75						
		01.82-	01.83	**111143#**	14	70						
		01.82-	01.83	**111652**	14	65						
Quantum 1.7 DLX	[WT]	01.82-	01.83	**110913**	14	70		01.82-	01.83	**111058**	12	0.8
		01.82-	01.83	**110990**	14	90		01.82-	01.83	**110865**	12	0.95
		01.82-	01.83	**111139**	14	75						
		01.82-	01.83	**111143#**	14	70						
		01.82-	01.83	**111652**	14	65						
Quantum 1.8	[JN]	01.85-		**110919**	14	70						
		01.85-		**111079#**								
Quantum 1.8 GL Custom	[JN]	01.84-		**110919**	14	70						
		01.84-		**111079#**								
Quantum 1.8 GL Deluxe	[JN]	01.84-		**110919**	14	70						
		01.84-		**111079#**								
Quantum 2.2	[KM]	01.85-	01.85	**111079#**				01.85-	01.85	**111010**	12	1.4
		01.85-	01.85	**111143#**	14	70						
	[KX]	01.85-		**111079#**				01.85-	01.87	**111010**	12	1.4
		01.85-		**111143#**	14	70						
		01.85-	01.87	**112278#**								
		01.85-	01.87	**112729**	14	90						
		01.85-	01.87	**112778**	14	90						
Quantum 2.2 Custom	[WE]	01.83-	01.83	**111139**	14	75		01.83-	01.83	**111010**	12	1.4
		01.83-	01.83	**111143#**	14	70						
Quantum 2.2 GL	[KX]	01.88-	01.88	**112278#**				01.88-	01.88	**111010**	12	1.4
		01.88-	01.88	**112729**	14	90						
		01.88-	01.88	**112778**	14	90						
Quantum 2.2 GL Custom	[KM]	01.84-	01.85	**111139**	14	75		01.84-	01.85	**111010**	12	1.4
		01.84-	01.85	**111143#**	14	70						
	[KX]	01.85-		**111079#**				01.85-	01.87	**111010**	12	1.4
		01.85-		**111143#**	14	70						
		01.85-	01.87	**112278#**								
		01.85-	01.87	**112729**	14	90						
		01.85-	01.87	**112778**	14	90						
	[WE]	01.84-		**111139**	14	75						
		01.84-		**111143#**	14	70						
Quantum 2.2 GL Deluxe	[KM]	01.84-	01.84	**111139**	14	75		01.84-	01.84	**111010**	12	1.4
		01.84-	01.84	**111143#**	14	70						
	[WE]	01.84-		**111139**	14	75						
		01.84-		**111143#**	14	70						
Quantum 2.2 Syncro	[JT]	01.86-	01.87	**112278#**				01.86-	01.87	**111010**	12	1.4
		01.86-	01.87	**112729**	14	90						
		01.86-	01.87	**112778**	14	90						
	[KX]	01.88-	01.88	**112278#**				01.88-	01.88	**111010**	12	1.4
		01.88-	01.88	**112729**	14	90						
		01.88-	01.88	**112778**	14	90						
Rabbit 1.5	[EH]	01.79-	01.80	**110357**	14	55		01.79-	01.80	**110410**		
		01.79-	01.80	**110726**	14	35		01.79-	01.80	**110864**	12	1.0
		01.79-	01.80	**110913**	14	70						
		01.79-	01.80	**111652**	14	65						
	[FC]	01.75-	01.75	**110360**	14	45		01.75-	01.75	**110339**	12	0.8
		01.75-	01.75	**110913**	14	70		01.75-	01.75	**110864**	12	1.0
	[FG]	01.75-	01.75	**110360**	14	45		01.75-	01.75	**110864**	12	1.0
		01.75-	01.75	**110913**	14	70		01.75-	01.75	**110339**	12	0.8
	[FX]	01.78-	01.80	**110357**	14	55		01.80-	01.80	**110410**		
		01.78-	01.80	**110726**	14	35		01.80-	01.80	**110864**	12	1.0
		01.78-	01.80	**110913**	14	70						
		01.78-	01.80	**111652**	14	65						
Rabbit 1.5	[CK]	01.77-	01.80	**110360**	14	45		01.77-	01.80	**110777**	12	1.5
		01.77-	01.80	**110913**	14	70						

Rabbit 1.6	[EE]	01.77-	01.77	**110357**	14	55		01.77-	01.77	**110864**	12	1.0
		01.77-	01.77	**110726**	14	35		01.77-	01.77	**110410**		
		01.77-	01.77	**110913**	14	70						
		01.77-	01.77	**111652**	14	65						
	[EJ]	01.80-	01.80	**110357**	14	55		01.80-	01.80	**110410**		
		01.80-	01.80	**110726**	14	35		01.80-	01.80	**110864**	12	1.0
		01.80-	01.80	**110913**	14	70						
		01.80-	01.80	**111652**	14	65						
	[FN]	01.76-	01.76	**110360**	14	45		01.76-	01.76	**110410**		
		01.76-	01.76	**110913**	14	70		01.76-	01.76	**110864**	12	1.0
Rabbit 1.6	[CR]	01.81-	01.83	**110913**	14	70		01.81-	01.83	**110777**	12	1.5
		01.81-	01.83	**111035**	14	65						
Rabbit 1.6 GL DLX	[CR]	01.83-		**110913**	14	70						
		01.83-		**111035**	14	65						
	[JK]	01.83-		**110913**	14	70						
		01.83-		**111035**	14	65						
Rabbit 1.6 L	[CR]	01.83-	01.83	**110913**	14	70		01.83-	01.83	**110777**	12	1.5
		01.83-	01.83	**111035**	14	65						
	[JK]	01.83-	01.84	**110913**	14	70		01.84-	01.84	**111060**	12	1.7
		01.83-	01.84	**111035**	14	65						
Rabbit 1.6 L Custom	[CR]	01.81-	01.82	**110913**	14	70		01.81-	01.82	**110777**	12	1.5
		01.81-	01.82	**111035**	14	65						
Rabbit 1.6 LS Custom	[CR]	01.83-	01.83	**110913**	14	70		01.83-	01.83	**110777**	12	1.5
		01.83-	01.83	**111035**	14	65						
	[JK]	01.83-		**110913**	14	70						
		01.83-		**111035**	14	65						
Rabbit 1.6 LS Deluxe	[CR]	01.81-	01.82	**110913**	14	70		01.81-	01.82	**110777**	12	1.5
		01.81-	01.82	**111035**	14	65						
Rabbit 1.7	[EN]	08.80-	01.81	**111653**	14	45		01.81-	01.83	**110410**		
		01.81-	01.83	**110357**	14	55		08.80-	01.81	**110340**	12	0.8
		01.81-	01.83	**110726**	14	35		01.81-	01.83	**110864**	12	1.0
		01.81-	01.83	**110913**	14	70						
		01.81-	01.83	**111652**	14	65						
	[JF]	01.82-		**110357**	14	55						
		01.82-		**110726**	14	35						
		01.82-		**110913**	14	70						
		01.82-		**111652**	14	65						
Rabbit 1.7 GL DLX	[EN]	08.80-	01.81	**111653**	14	45		01.83-	01.83	**110864**	12	1.0
		01.83-	01.83	**110357**	14	55		01.83-	01.83	**110410**		
		01.83-	01.83	**110726**	14	35						
		01.83-	01.83	**110913**	14	70						
		01.83-	01.83	**111652**	14	65						
	[JF]	08.80-	01.81	**111653**	14	45						
		01.83-		**110357**	14	55						
		01.83-		**110726**	14	35						
		01.83-		**110913**	14	70						
		01.83-		**111652**	14	65						
Rabbit 1.7 L	[EN]	08.80-	01.81	**111653**	14	45		01.84-	01.84	**110864**	12	1.0
		01.84-	01.84	**110357**	14	55		01.84-	01.84	**110410**		
		01.84-	01.84	**110726**	14	35						
		01.84-	01.84	**110913**	14	70						
		01.84-	01.84	**111652**	14	65						
	[JF]	08.80-	01.81	**111653**	14	45		01.83-	01.84	**110410**		
		01.83-	01.84	**110357**	14	55		01.83-	01.84	**110864**	12	1.0
		01.83-	01.84	**110726**	14	35						
		01.83-	01.84	**110913**	14	70						
		01.83-	01.84	**111652**	14	65						
Rabbit 1.7 L Custom	[EN]	08.80-	01.81	**111653**	14	45		01.82-		**110864**	12	1.0
		01.82-		**110357**	14	55		01.82-		**110410**		
		01.82-		**110726**	14	35						
		01.82-		**110913**	14	70						
		01.82-		**111652**	14	65						
	[JF]	01.82-		**110357**	14	55						
		01.82-		**110726**	14	35						
		01.82-		**110913**	14	70						
		01.82-		**111652**	14	65						
Rabbit 1.7 LS Custom	[EN]	08.80-	01.81	**111653**	14	45		01.83-	01.83	**110864**	12	1.0
		01.83-	01.83	**110357**	14	55		01.83-	01.83	**110410**		
		01.83-	01.83	**110726**	14	35						
		01.83-	01.83	**110913**	14	70						
		01.83-	01.83	**111652**	14	65						
	[JF]	08.80-	01.81	**111653**	14	45						
		01.83-		**110357**	14	55						
		01.83-		**110726**	14	35						
		01.83-		**110913**	14	70						
		01.83-		**111652**	14	65						
Rabbit 1.7 LS Deluxe	[EN]	08.80-	01.81	**111653**	14	45		01.82-		**110410**		
		01.82-		**110357**	14	55		01.82-		**110864**	12	1.0
		01.82-		**110726**	14	35						
		01.82-		**110913**	14	70						
		01.82-		**111652**	14	65						
	[JF]	01.82-		**110357**	14	55						
		01.82-		**110726**	14	35						
		01.82-		**110913**	14	70						
		01.82-		**111652**	14	65						
Rabbit 1.7 GTi Sport	[EN]	01.83-		**110357**	14	55						
		01.83-		**110726**	14	35						
		01.83-		**110913**	14	70						
		01.83-		**111652**	14	65						
Rabbit 1.8	[JH]	01.83-	01.83	**110357**	14	55		01.83-	01.84	**110410**		
		01.83-	01.83	**110726**	14	35						
		01.83-	01.83	**110913**	14	70						
		01.83-	01.83	**111652**	14	65						
		01.84-	01.84	**110919**	14	70						
		01.84-	01.84	**111079#**								

 #Available while stock last, *Product development

O.E.M. names and numbers are used for reference purposes only.

Rabbit 1.8 GTi Sport	[JH]	01.83-	01.84	**110357**	14	55		01.83-	01.84	**110410**			
		01.83-	01.84	**110726**	14	35							
		01.83-	01.84	**110913**	14	70							
		01.83-	01.84	**111652**	14	65							
Scirocco 1.5	[EH]	01.78-		**110357**	14	55							
		01.78-		**110726**	14	35							
		01.78-		**110913**	14	70							
		01.78-		**111652**	14	65							
	[FC]	01.75-	01.75	**110360**	14	45		01.75-	01.75	**110864**	12	1.0	
		01.75-	01.75	**110913**	14	70		01.75-	01.75	**110339**	12	0.8	
	[FG]	01.75-	01.75	**110360**	14	45		01.75-	01.75	**110339**	12	0.8	
		01.75-	01.75	**110913**	14	70		01.75-	01.75	**110864**	12	1.0	
Scirocco 1.6	[EE]	01.77-	01.77	**110357**	14	55		01.77-	01.77	**110864**	12	1.0	
		01.77-	01.77	**110726**	14	35		01.77-	01.77	**110410**			
		01.77-	01.77	**110913**	14	70							
		01.77-	01.77	**111652**	14	65							
	[EJ]	01.79-	01.80	**110357**	14	55		01.79-	01.80	**110864**	12	1.0	
		01.79-	01.80	**110726**	14	35		01.79-	01.80	**110410**			
		01.79-	01.80	**110913**	14	70							
		01.79-	01.80	**111652**	14	65							
	[FN]	01.76-	01.76	**110360**	14	45		01.76-	01.76	**110410**			
		01.76-	01.76	**110913**	14	70		01.76-	01.76	**110864**	12	1.0	
Scirocco 1.7 DLX	[EN]	01.81-	01.83	**110913**	14	70		08.80-	04.81	**110340**	12	0.8	
		01.81-	01.83	**111652**	14	65		01.81-	01.83	**110864**	12	1.0	
								01.81-	01.83	**110410**			
Scirocco 1.8	[JH]	01.88-	01.88	**111160**	14	65		01.88-	01.88	**111059**	12	0.9	
		01.88-	01.88	**111161**	14	90		01.88-	01.88	**110864**	12	1.0	
		01.88-	01.88	**111539**	14	70							
		01.88-	01.88	**112149**	14	65							
		01.88-	01.88	**112729**	14	90							
Scirocco 1.8 DLX	[JH]	01.83-	01.83	**110357**	14	55		01.84-	01.87	**111059**	12	0.9	
		01.83-	01.83	**110726**	14	35		01.83-	01.87	**110864**	12	1.0	
		01.83-	01.83	**110913**	14	70		01.83-	01.83	**110410**			
		01.83-	01.83	**111652**	14	65							
		01.84-	01.85	**110919**	14	70							
		01.84-	01.85	**111079#**									
		01.86-	01.87	**111160**	14	65							
		01.86-	01.87	**111161**	14	90							
		01.86-	01.87	**111539**	14	70							
		01.86-	01.87	**112149**	14	65							
		01.86-	01.87	**112729**	14	90							
Scirocco 1.8 16V	[PL]	01.87-	01.88	**111160**	14	65		01.87-	01.88	**111059**	12	0.9	
		01.87-	01.88	**111161**	14	90		01.87-	01.88	**110864**	12	1.0	
		01.87-	01.88	**111539**	14	70							
		01.87-	01.88	**112149**	14	65							
		01.87-	01.88	**112729**	14	90							
Squareback 1.6	[P]							01.68-	01.73	**110363**	12	0.7	
								01.68-	01.73	**111099**	12	0.7	
	[T]							01.67-	01.73	**110363**	12	0.7	
								01.67-	01.73	**111099**	12	0.7	
	[U]							01.68-	01.73	**110363**	12	0.7	
								01.68-	01.73	**111099**	12	0.7	
	[X]							01.72-	01.73	**110363**	12	0.7	
								01.72-	01.73	**111099**	12	0.7	
Super Beetle 1.6	[AE]							01.71-	01.73	**110363**	12	0.7	
								01.71-	01.73	**111099**	12	0.7	
	[AH]							01.73-	01.74	**110363**	12	0.7	
								01.73-	01.74	**111099**	12	0.7	
	[AJ]	01.75-	01.79	**111181**				01.75-	01.79	**110363**	12	0.7	
								01.75-	01.79	**111099**	12	0.7	
	[AK]	01.73-	01.74	**111181**				01.73-	01.74	**111099**	12	0.7	
								01.73-	01.74	**110363**	12	0.7	
Thing 1.6	[AF]							01.74-	01.74	**111099**	12	0.7	
	[AG]							01.73-	01.74	**111099**	12	0.7	
	[AL]							01.73-	01.74	**111099**	12	0.7	
	[AM]							01.73-	01.74	**111099**	12	0.7	
Transporter 1.5	[H]							01.67-	01.67	**110363**	12	0.7	
								01.63-	01.66	**110363**	12	0.7	
Transporter 1.6	[AD]							01.71-	01.71	**110363**	12	0.7	
	[AE]							01.71-	01.71	**110363**	12	0.7	
	[AF]							01.71-	01.71	**110363**	12	0.7	
	[B]							01.69-	01.70	**110363**	12	0.7	
	[C]							01.69-	01.70	**110363**	12	0.7	
Transporter 1.6 211	[AD]							01.71-	01.71	**110363**	12	0.7	
	[AE]							01.71-	01.71	**110363**	12	0.7	
	[AF]							01.71-	01.71	**110363**	12	0.7	
Transporter 1.6 215	[AD]							01.71-	01.71	**110363**	12	0.7	
	[AE]							01.71-	01.71	**110363**	12	0.7	
	[AF]							01.71-	01.71	**110363**	12	0.7	
Transporter 1.6 261	[AD]							01.71-	01.71	**110363**	12	0.7	
	[AE]							01.71-	01.71	**110363**	12	0.7	
	[AF]							01.71-	01.71	**110363**	12	0.7	
Transporter 1.6 265	[AD]							01.71-	01.71	**110363**	12	0.7	
	[AE]							01.71-	01.71	**110363**	12	0.7	
	[AF]							01.71-	01.71	**110363**	12	0.7	
Transporter 1.7	[CA]							01.72-	01.73	**110363**	12	0.7	
								01.72-	01.73	**111099**	12	0.7	
	[CB]							01.72-	01.73	**110363**	12	0.7	
								01.72-	01.73	**111099**	12	0.7	
	[CD]							01.73-	01.73	**110363**	12	0.7	
								01.73-	01.73	**111099**	12	0.7	
	[CE]							01.73-	01.73	**110363**	12	0.7	
								01.73-	01.73	**111099**	12	0.7	

Transporter 1.7 211	[CA]							01.72-	01.73	**110363**	12 0.7
								01.72-	01.73	**111099**	12 0.7
	[CB]							01.72-	01.73	**110363**	12 0.7
								01.72-	01.73	**111099**	12 0.7
	[CD]							01.73-	01.73	**110363**	12 0.7
								01.73-	01.73	**111099**	12 0.7
	[CE]							01.73-	01.73	**110363**	12 0.7
								01.73-	01.73	**111099**	12 0.7
Transporter 1.7 215	[CA]							01.72-	01.73	**110363**	12 0.7
								01.72-	01.73	**111099**	12 0.7
	[CB]							01.72-	01.73	**110363**	12 0.7
								01.72-	01.73	**111099**	12 0.7
	[CD]							01.73-	01.73	**110363**	12 0.7
								01.73-	01.73	**111099**	12 0.7
	[CE]							01.73-	01.73	**110363**	12 0.7
								01.73-	01.73	**111099**	12 0.7
Transporter 1.8	[AP]							01.74-	01.75	**110363**	12 0.7
								01.74-	01.75	**111099**	12 0.7
	[AW]							01.74-	01.74	**110363**	12 0.7
								01.74-	01.74	**111099**	12 0.7
	[ED]							01.74-	01.75	**110363**	12 0.7
								01.74-	01.75	**111099**	12 0.7
Transporter 1.8 211	[AP]							01.74-	01.74	**110363**	12 0.7
								01.74-	01.74	**111099**	12 0.7
	[AW]							01.74-	01.74	**110363**	12 0.7
								01.74-	01.74	**111099**	12 0.7
	[ED]							01.74-	01.74	**110363**	12 0.7
								01.74-	01.74	**111099**	12 0.7
Transporter 1.9	[DH]	01.85-	01.85	**111079#**				01.85-	01.85	**110823**	12 0.7
Transporter 2.0	[CJ]							01.76-	01.79	**110858**	12 0.7
								01.76-	01.79	**111099**	12 0.7
	[GD]							01.76-	01.77	**110858**	12 0.7
								01.76-	01.77	**111099**	12 0.7
	[GE]							01.78-	01.79	**110858**	12 0.7
								01.78-	01.79	**111099**	12 0.7
Transporter 2.1	[MV]	01.86-	01.91	**112729**	14	90		01.86-	01.91	**110823**	12 0.7
Transporter 2.5	[AAF]	01.93-	01.93	**111353**	14	70		01.93-	01.93	**111060**	12 1.7
		01.93-	01.93	**111477**	14	90					
		01.93-	01.93	**111733**	14	120					
Type 2 1.6	[AD]	01.73-		**111181**							
	[AF]	01.73-		**111181**							
	[AS]	01.74-		**111181**							
Vanagon 1.6	[CS]	01.82-	01.83	**110913**	14	70		01.82-	01.83	**111069**	12 1.7
Vanagon 1.6 Campmobile	[CS]	01.82-	01.83	**110913**	14	70		01.82-	01.83	**111069**	12 1.7
Vanagon 1.9	[DH]	01.83-	01.85	**111079#**				01.83-	01.85	**110823**	12 0.7
Vanagon 1.9 Campmobile	[DH]	01.83-	01.85	**111079#**				01.83-	01.85	**110823**	12 0.7
Vanagon 2.0	[CV]	01.80-	01.83	**111670**	14	45		01.81-	01.83	**110823**	12 0.7
								01.80-	01.80	**110858**	12 0.7
								01.80-	01.81	**111099**	12 0.7
Vanagon 2.0 Campmobile	[CV]	01.80-	01.83	**111670**	14	45		01.80-	01.83	**111099**	12 0.7
								01.80-	01.80	**110858**	12 0.7
								01.81-	01.83	**110823**	12 0.7
Vanagon 2.0 Transport	[CV]	01.81-	01.81	**111670**	14	45		01.81-	01.81	**110823**	12 0.7
								01.81-	01.81	**111099**	12 0.7
Vanagon 2.1	[MV]	01.86-	01.91	**112729**	14	90		01.86-	01.91	**110823**	12 0.7
Vanagon 2.1 Campmobile	[MV]	01.86-	01.91	**112729**	14	90		01.86-	01.91	**110823**	12 0.7
Vanagon 2.1 Syncro	[MV]	01.86-	01.91	**112729**	14	90		01.86-	01.91	**110823**	12 0.7
PASSANGER CARS AO											
Golf 1.6 TD CL								08.83-	07.92	**111059**	12 0.9
Golf 2.0	[BWA]							06.07-		**113773**	12 1.1
Jetta 1.8 Syncro	[RH]							07.87-	10.91	**111059**	12 0.9
Passat 1.8 T Syncro	[AEB]	11.96-	08.00	**113783**	14	70					
Polo 1.4 Classic								12.95-		**112307**	12 1.1
Polo 1.9 Diesel Classic								01.96-	10.96	**112286**	12 1.7
Santana 1.3 CX	[EP]							08.83-	12.84	**110340**	12 0.8
Santana 1.8 GL		08.85-		**112149**	14	65					
		08.85-		**111539**	14	70					
Transporter 2.5 TDi	[AXE]							07.04-		**113678**	12 2.2
	[BLJ]							11.03-		**113678**	12 2.2
Transporter 2.5 TDi 4motion	[AXD]							02.03-		**113678**	12 2.2
								02.03-		**113684**	
	[AXE]							07.04-		**113678**	12 2.2
Transporter 2.5 TDi PF	[AXD]							02.03-		**113678**	12 2.2
								02.03-		**113684**	
Transporter 2.8	[AES]						AT	05.96-	05.00	**113387**	12 2.0
								01.96-	04.97	**112052**	12 2.2
								05.96-	05.00	**111060**	12 1.7
								05.96-	05.00	**112286**	12 1.7
Wartburg											
PASSANGER CARS EU											
Wartburg 1.0	[353,18]							02.75-	01.89	**110252**	
Wartburg 1.3	[4VO7,2/7,5GRF]	09.88-	05.91	**111660#**	14						
Western Star											
TRUCKS US											
Various Models							Mercedes MBE4000	01.02-	01.07	**113917**	
Yale											
FORK LIFTS											
Various Models	[DBFE]			**111495**	14	40				**111005**	12 0.8
	[DBHA]			**111495**	14	40				**111273**	12 2.7
	[FE]			**111495**	14	40					
	[HA]			**111495**	14	40				**111273**	12 2.7
	[XA]			**111495**	14	40				**111273**	12 2.7
										113172	12 2.0
										110182	12 0.9

O.E.M. names and numbers are used for reference purposes only.

Yamaha										
MOTOR BIKES										
Various Models								**111928**	12	
								111917	12	
								113545	12	0.4
								113546	12	
								113547	12	
XV 0.7							01.84- 01.97	**113541**	12	
							01.81- 01.85	**113540**	12	
XV 0.9							01.81- 01.83	**113540**	12	
XV 1.0							01.84- 01.97	**113541**	12	
YFM 0.5 Raptor 50							01.04- 01.06	**111928**	12	
YFM 0.8 Badger							01.86- 01.01	**111928**	12	
YFM 0.8 Grizzly 80							01.05- 01.07	**111928**	12	
YFM 0.8 Raptor 80							01.02- 01.06	**111928**	12	
YFM 1.0							01.85- 01.92	**111928**	12	
MARINE										
100 Series							01.84- 01.96	**111766**	12	1.1
200 Series							01.84- 01.96	**111766**	12	1.1
C							01.91- 01.96	**111766**	12	1.1
EXS							01.89- 01.99	**112011**	12	0.6
EXT							01.96- 01.99	**112011**	12	0.6
F							01.96- 01.02	**111766**	12	1.1
FX 0.7							01.94- 01.95	**111917**	12	
GP 0.8							01.98- 01.05	**112011**	12	0.6
GP 1.2							01.97- 01.02	**112011**	12	0.6
GP 1.3							01.03- 01.05	**112011**	12	0.6
L							01.86- 01.96	**111766**	12	1.1
LST							01.99- 01.05	**112011**	12	0.6
P							01.91- 01.96	**111766**	12	1.1
RA 0.7							01.94- 01.97	**111917**	12	
RA 1.1							01.95- 01.96	**112011**	12	0.6
S							01.96- 01.96	**111766**	12	1.1
SJ 0.65							01.90- 01.93	**111917**	12	
SJ 0.7							01.94- 01.05	**111917**	12	
SUV 1.2							01.99- 01.04	**112011**	12	0.6
T							01.96- 01.02	**111766**	12	1.1
WB 0.7							01.93- 01.96	**111917**	12	
WRA 0.65							01.90- 01.96	**111917**	12	
WRA 0.7							01.94- 01.97	**111917**	12	
WVT 0.7							01.95- 01.98	**111917**	12	
WVT 1.1							01.96- 01.97	**112011**	12	0.6
XL 0.7							01.99- 01.04	**111917**	12	
XL 0.8							01.00- 01.01	**112011**	12	0.6
XL 1.2							01.98- 01.00	**112011**	12	0.6
XLT 0.8							01.02- 01.04	**112011**	12	0.6
XLT 1.2							01.01- 01.05	**112011**	12	0.6
XRT							01.00- 01.01	**112011**	12	0.6
MOTORS										
400 Series	[TK 4.82]		**111672**							
Yanmar										
AGRICULTURE										
YM	[2T73]						01.77-	**113680**	12	0.9
	[2TR13]							**112674**	12	1.3
MARINE										
1GM							01.80-	**111706**	12	1.0
2GM			**113793**	14	55			**111706**	12	1.0
3GM			**113793**	14	55			**111706**	12	1.0
3JH								**113408**	12	1.4
3T							01.95- 01.98	**112580#**	12	1.7
							10.95- 01.98	**112373**	12	0.9
4JH			**113793**	14	55			**110485**	12	1.4
								113408	12	1.4
4LH			**112375**	14	80			**112374**	12	2.5
			113793	14	55					
6LP		01.97-	**113715**	14	80		01.97-	**113207**	12	2.8
Various Models	[2QM15]							**112674**	12	1.3
	[2T73]							**112674**	12	1.3
	[2TM15]							**112674**	12	1.3
	[QM15]							**112674**	12	1.3
			112112	14	70		01.97-	**113207**	12	2.8
								112296	12	1.0
							01.85- 01.96	**111766**	12	1.1
								112478	12	0.8
YA								**112674**	12	1.3
YC								**112674**	12	1.3
YSB								**112296**	12	1.0
YSE								**112296**	12	1.0
YSM							01.75-	**112296**	12	1.0
MOTORS										
300 Series	[TK 3.53]		**111672**							
400 Series	[TK 4.86]		**111672**							
Engine	[3T-7A-7]						01.84-	**111087**	12	1.0
	[4TNE84]		**113742**	14	40		01.98-	**112676**	12	2.2
Engine	[3T72]							**110417**	12	1.3
	[3TG66]		**112671**	14	60					
			112672					**113661**	12	0.8
			113401	14	40					
	[3TG72]		**112671**	14	60			**113661**	12	0.8
			113401	14	40					
	[3TNA72]							**110417**	12	1.3
								113680	12	0.9
	[3TNA75]							**110417**	12	1.3
	[3TNE88]							**112675**		
	[4TNE88]							**112675**		
	[4TNE98]						01.96-	**112672**	12	3.0

GA Series									**112478**	12	0.8
L Series									**113690**	12	1.0
									112478	12	0.8
Various Models	[2QM20]			**112112**	14	70					
				113309	14	90					
Various Models				**112669**	14	80			**112371**	12	2.2
								01.00-	**113717**	12	0.9
									113475	12	0.6
Zastava											
PASSANGER CARS EU											
101 1.1	[128A.000]	06.73-	01.90	**111180**	14	33		06.73- 01.90	**110338**	12	0.8
101 1.1 1100	[128A.064]	05.75-	12.93	**111180**	14	33		05.75- 12.93	**110338**	12	0.8
101 1.1 Super	[128AC5000]	07.79-	09.81	**111180**	14	33		07.79- 09.81	**110338**	12	0.8
101 1.3 1100	[128AR000]	01.79-	12.93	**110612**	14	43		10.81- 12.93	**110338**	12	0.8
		01.79-	12.93	**111180**	14	33					
		07.89-	12.93	**111035**	14	65					
		07.89-	12.93	**111148**	14	65					
Yugo 0.9	[9A]	04.80-	06.92	**111165**				04.80- 06.92	**110849**		
		01.85-	06.92	**111078**	14	45					
Yugo 1.1 60 EFi	[100GL.0.64]	08.91-	12.93	**110612**	14	43		08.91- 06.95	**110849**		
		08.91-	12.93	**111035**	14	65					
	[11E1.064]	08.91-	12.93	**110612**	14	43		08.91- 06.95	**110849**		
		08.91-	12.93	**111035**	14	65					
Yugo 1.1 Florida	[138B.0000]	08.89-	12.93	**110612**	14	43		08.89-	**110849**		
		08.89-	12.93	**111035**	14	65					
Yugo 1.3	[13E.3.064]	03.91-	12.93	**111035**	14	65		03.91- 12.93	**110338**	12	0.8
		03.91-	12.93	**111148**	14	65					
Yugo 1.3 65 EFi	[13E1.064]	08.91-	12.93	**111035**	14	65		08.91- 12.93	**110849**		
		08.91-	12.93	**111148**	14	65					
Yugo 1.4 Florida	[160A1.000]	10.88-	06.95	**111035**	14	65		10.88- 06.95	**110849**		
		10.88-	06.95	**111148**	14	65					
Yugo 1.6 Florida	[149A.000]	08.89-	12.93	**111035**	14	65		08.89- 06.95	**110849**		
		08.89-	12.93	**111148**	14	65					
Zetor											
AGRICULTURE											
10000 Series 4.6								01.75- 01.80	**110551**	12	3.0
10000 Series		01.97-		**110875**	14	65					
10000 Series				**112035**	14	70		06.73- 01.80	**110551**	12	3.0
		01.95-		**110621**	14	55					
		01.97-		**110875**	14	65					
3000 Series		01.92-		**110621**	14	55					
3000 Series		01.92-		**110621**	14	55		01.92-	**110545**	12	3.0
				112035	14	70					
4000 Series		01.97-		**110275#**							
4000 Series		01.92-		**110621**	14	55		01.74- 01.81	**110545**	12	3.0
		01.97-		**110275#**							
		01.74-	01.81	**112098**	14	65					
				112035	14	70					
5000 Series		01.97-		**110875**	14	65					
		01.91-		**110621**	14	55					
5000 Series				**112035**	14	70		01.80- 01.84	**110545**	12	3.0
		01.92-		**110621**	14	55					
		01.97-		**110275#**							
		01.81-	01.85	**112098**	14	65					
6000 Series		01.97-		**110875**	14	65					
		01.91-		**110621**	14	55					
6000 Series		01.97-		**110875**	14	65		01.92-	**110545**	12	3.0
				112035	14	70					
		01.92-		**110621**	14	55					
7000 Series 3.6		01.91-		**110621**	14	55		01.84- 01.91	**110545**	12	3.0
7000 Series 3.9		01.91-		**110621**	14	55		01.86- 01.03	**110545**	12	3.0
7000 Series		01.91-	01.98	**110621**	14	55		01.92-	**110545**	12	3.0
				112035	14	70					
		01.97-		**110875**	14	65					
8000 Series				**112035**	14	70					
		01.97-		**110621**	14	55					
8000 Series		01.97-		**110875**	14	65					
				112035	14	70					
		01.97-		**110621**	14	55					
8000 Series								01.75- 01.80	**110551**	12	3.0
9000 Series 4.2								01.75- 01.80	**110551**	12	3.0
9000 Series				**112035**	14	70					
		01.91-	01.00	**110621**	14	55					
Various Models				**110621**	14	55					
ZIL											
TRUCKS EU											
5301 4.7	[D245.12]							06.96-	**113356**	24	3.5
ZTS Tees											
INDUSTRY											
Various Models				**110621**	14	55			**110550**	24	4.0

O.E.M. names and numbers are used for reference purposes only.

CROSS REFERENCE LIST

OE No. - Cargo No.

Edition
2011/2012

ISO 9001
BUREAU VERITAS
Certification

Cross Reference List

O.E. No.	HC-CARGO
AGRI	**CARGO**
130652	110536
36795	112565
36914	112566
490420	112563
51750	111649
ALFA ROMEO	**CARGO**
116760506000	110890
116760506100	110890
46473784	113430
46791692	111685
60604238	113848
60613073	112532
60652354	113848
60654127	113848
60672342	113836
60673305	113836
60814706	112308
60814911	113430
60816046	111409
7691663	111620
AT050600108	110882
ALLIS	**CARGO**
4841605	111190
AMC	**CARGO**
3212235	110509
3227687	110237
3229844	110509
3231371	110231
3231372	110231
8126436	110237
ARCO MARINE	**CARGO**
30460	111699
5361	113525
5362	113591
5367	112247
5370	110240
5371	110647
5372	110644
5375	110648
5376	111043
5379	110654
5380	110650
5386	112154
5387	112145
5389	110647
5392	110648
5396	112826
5398	113590
60065	111710
ARROW	**CARGO**
14660	112968
25-3458	113216
29-1034	112848
29-1082	111261
29-1105	112260
29-1185	112260
29-1187	110300
29-1195	113000
29-1197	112915
29-1228	113233
29-1229	110235
29-1235	110235
29-1236	110235
29-1242	110235
29-1243	110235
29-1244	110235
29-1245	112915
29-1264	112836
29-1265	112837
29-1269	112835
29-1275	112880
29-1278	112988
29-1280	112988
29-1286	112876
29-1299	112837
29-1302	111252
29-1306	112878
29-1307	112877
29-1316	112855
29-1345	111713
29-1347	112856
29-1352	112858
29-1357	112999
29-1361	110801
29-1362	110801
29-1363	110801
29-1369	110591
29-1392	112881
29-1398	110724
29-1514	110133
29-1517	113048
29-1520	110138
29-1530	110168
29-1547	113048
29-1556	113049
29-1572	113072
29-1577	111139
29-1583	112733
29-1591	112733
29-1595	110675
29-1596	113077
29-1617	112968
29-1619	112970
29-1622	112967
29-1625	112976
29-1639	113084
29-1641	110675
29-1647	113032
29-1650	113053
29-1652	113086
29-1653	113087
29-1665	110628
29-1666	110496
29-1673	110675
29-1676	110675
29-1681	110682
29-1684	111285
29-1685	111432
29-1699	113051
29-1730	110684
29-1734	113412
29-1747	113073
29-1751	112969
29-1756	113031
29-1761	111578
29-1769	113058
29-1784	112833
29-1792	113085
29-1794	113030
29-1801	113077
29-1805	113093
29-1815	113074
29-1817	113088
29-1821	112971
29-1825	113065
29-1827	113495
29-1832	113413
29-1838	110682
29-1839	111199
29-1841	112920
29-1842	112926
29-1843	112922
29-1848	112882
29-1849	112885
29-1852	112839
29-1853	112917
29-1864	112915
29-1867	112993
29-1870	113432
29-1876	113029
29-1880	113162
29-1881	111285
29-1885	112916
29-1886	112927
29-1889	112990
29-1891	112975
29-1898	110496
29-1901	111431
29-1903	112879
29-1910	113236
29-1911	112843
29-1916	112840
29-1931	112928
29-1934	112923
29-1936	112886
29-1937	112936
29-1938	111200
29-1940	112932
29-1941	112860
29-1946	112925
29-1947	112884
29-1960	113083
29-1966	113092
29-1967	113164
29-1969	113078
29-1970	113079
29-1974	112888
29-1982	113066
29-1984	112978
29-1987	113089
29-1988	113369
29-1991	113033
29-1996	112942
29-1997	111468
29-1998	113463
29-2000	113163
29-2001	112883
29-2004	112887
29-2006	112890
29-2007	112939
29-2008	112934
29-2009	112937
29-2023	113228
29-2034	112977
29-2035	113076
29-2037	113091
29-2048	112877
29-2049	112877
29-2051	112862
29-2076	112859
29-2079	113166
29-2082	112892
29-2083	113069
29-2087	113160
29-2088	111958
29-2094	113426
29-2099	113080
29-2100	113422
29-2103	113034
29-2104	113081
29-2111	113061
29-2116	113090
29-2118	112979
29-2120	113507
29-2124	113259
29-2129	113502
29-2131	113227
29-2134	113075
29-2142	112865
29-2143	113374
29-2158	113197
29-2166	112943
29-2167	112944
29-2168	112945
29-2169	112946
29-2171	112924
29-2172	112940
29-2173	112585
29-2177	113005
29-2180	112893
29-2188	112875
29-2189	113035
29-2193	112987
29-2194	111787
29-2196	113159
29-2197	113068
29-2198	113235
29-2200	113161
29-2204	112895
29-2205	112893
29-2207	112866
29-2210	112941
29-2214	113165
30-1079	110133
30-1107	113048
30-1111	110138
30-1150	113048
30-1156	110162
30-1165	113028
30-1185	111139
30-1207	110675
30-1209	113077
30-1232	112968
30-1234	112970
30-1237	112967
30-1240	112976
30-1263	113032
30-1269	113086
30-1294	110675
30-1297	110675
30-1307	111578
30-1371	112835
30-1376	112837
30-1381	110684
30-1385	113412
30-1397	113032
34-1770	112964
34-1875	112963
34-1876	112964
34-1910	112964
34-1912	112965
34-1915	112963
34-1921	112966
35-1651	112267
35-1885	112911
35-1886	112910
35-1923	110221
35-1926	111190
35-1928	112267
35-1929	112267
35-1939	113101
35-1951	113123
35-1953	113125
35-1954	113123
35-1957	112255
35-1968	113153
35-2022	112584
35-2052	110462
35-2064	110462
35-2085	110421
35-2113	110411
35-2121	110315
35-2144	113095
35-2151	111451
35-2160	113036
35-2175	113039
35-2181	111442
35-2183	113399
35-2188	112983
35-2197	113097
35-2259	112984
35-2262	110411
35-2264	113099
35-2273	111451
35-2302	111490
35-2303	111425
35-2304	111456
35-2306	110811
35-2310	112982
35-2314	111683
35-2323	111764
35-2326	110810
35-2329	113135
35-2331	110811
35-2343	113022
35-2351	111683
35-2370	113103
35-2372	110810
35-2378	112214
35-2379	112214
35-2380	113024
35-2388	111241
35-2389	113096
35-2404	113043
35-2407	113102
35-2408	113101
35-2412	113131
35-2416	113168
35-2422	111485
35-2424	111456
35-2428	111242
35-2430	111473

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
-II-	111608
35-2432	113041
35-2433	113121
35-2438	111305
35-2441	113104
35-2443	112912
35-2444	113222
35-2445	112911
35-2447	111370
35-2448	112030
35-2449	111844
35-2452	113217
35-2453	113225
35-2454	113223
35-2455	113224
35-2459	113220
35-2463	113042
35-2467	113098
35-2469	112580
35-2472	113218
35-2474	112847
35-2476	112592
35-2478	113221
35-2480	112898
35-2481	112897
35-2482	112582
35-2483	113026
35-2485	113508
35-2492	113106
35-2495	112844
35-2498	112844
35-2504	113122
35-2508	111696
35-2509	113044
35-2510	112845
35-2518	113114
35-2526	113111
35-2527	113113
35-2530	113137
35-2537	113138
35-2541	112986
35-2543	111683
35-2545	111552
35-2546	113024
35-2551	113110
35-2553	113112
35-2558	113109
35-2559	113108
35-2560	113169
35-2561	113174
35-2567	111374
35-2568	113136
35-2570	113234
35-2571	113229
35-2574	113105
35-2584	112846
35-2585	113287
35-2586	112301
35-2589	112897
35-2592	112904
35-2595	113241
35-2598	112235
35-2599	112591
35-2600	112898
35-2618	112606
35-2620	111970
35-2621	113139
35-2623	113045
35-2624	113037
35-2627	113107
35-2629	113119
35-2630	113173
35-2640	111183
35-2641	111306
35-2642	111307
35-2645	112906
35-2646	112900
35-2647	112907
35-2648	113240
35-2649	113396
35-2650	113226
35-2651	113398
35-2652	111784
35-2657	113025
35-2658	112898

O.E. No.	HC-CARGO
36-1014	110462
36-1082	110421
36-1154	113095
36-1180	111451
36-1187	113039
36-1194	111442
36-1200	112983
36-1209	113097
36-1222	112984
36-1225	110411
36-1227	113099
36-1228	111451
36-1237	111451
36-1238	110811
36-1240	110810
36-1266	111490
36-1267	111425
36-1268	111456
36-1271	110811
36-1276	112982
36-1291	111764
36-1295	110810
36-1303	110811
36-1326	111683
36-1346	113103
36-2261	111451
36-5073	110221
39-1301	112841
ABO0125	113798
ABO0194	113799
ABO0219	113808
ABO0226	113807
ADR0295	113767
ADR0333	113778
ADR0369	113774
ADR0372	113776
ADR290	113777
AFD0004	113765
AFD0106	113744
AFD0109	113779
AFD0110	113780
AHI0068	113793
AHI0082	113822
AMO0035	113766
AMO0038	113769
AMT0146	113782
AMT0197	113781
AND0237	113856
AND0249	113803
AND0405	113804
AVA0006	113800
AVA0034	113801
SAB0145	113854
SAM0120	113593
SBO0155	113726
SBO0156	113815
SBS0001	110634
SBS0009	112242
SBS0029	113853
SDR0019	112240
SDR0275	113826
SDR0281	113682
SDR0284	113550
SFD0047	113729
SFD0059	113813
SFD0086	113762
SFD0120	113814
SFD0145	113728
SHI0058	113817
SHI0116	113733
SMT0102	113668
SMT0133	113816
SMT0253	113795
SMT0262	113819
SMT0281	113775
SMT0287	113818
SMT0294	113820
SMU0311	113821
SND0076	113725
SND0132	113734
SND0133	113892
SND0234	113736
SND0324	113893
SND0347	113810
SND0455	113732

O.E. No.	HC-CARGO
SND0459	113828
SND0488	113730
SND0491	113809
SND0492	113825
SND0566	113550
SPR0010	113727
SPR0011	113735

AVF

(DELCO - H/MOGURT)	CARGO
001/504	110210
001/506	110210
001/507	110210
001/706	110210
001/905	110210
001/911	110210
002/511	110206
002/601	110206
002/608	110206
002/611	110206
002/702	110206
002/801	110206
002/808	110206
002/809	110206
002/901	110206
002/904	110206
002/906	110206
002/909	110206
012/810	110537
808002	110206
IM1	110512
IM1/1	110512
IM131	110601
IM16	110207
IM16/1	110601
IM17/1	110512
IM18	110511
IM21-5/24	110601
IM301	110600
IM310	110206
IM312	110212
IM316	110213
IM320	110512
IM321	110601
IM322	110932
IM323	110533
IM324	110534
IM325	110208
IM326	110207
IM327	110209
IM328	110535
IM330	110214
IM332	110932
IM335	111219
IM34	110537
IM34/1	110537
IM34/3	110537
IM34/4	110409
IM340	110531
IM341	110531
IM342	110592
IM35	111217
IM35/1	111217
IM350	110208
IM360	110210
IM361	110212
IM362	110213
IM37	110594
IM371	110211
IM380	110205
IM381	110532
IM382	110532
IM4/1	110512
IM40	110550
IM40/1	110550
IM401	110537
IM403	111217
IM409	110538
IM412	110537
IM414	110539
IM502	110206
IM503	110533
IM504	111003
IM505	110207

O.E. No.	HC-CARGO
IM508	110208
IM509	110208
IM510	110210
IM511	110582
IM513	110601
IM517	111249
IM520	110600
IM521	110208
IM522	110512
IM523	110206
IM524	110512
IM526	112507
IM527	111249
IM528	111218
IM530	110534
IM536	110535
IM538	112115
IM540	110531
IM543	110209
IM544	110932
IM547	110512
IM548	110212
IM553	111219
IM554	110512
IM561	110980
IM562	110981
IM601	110210
IM602	111046
IM605	110213
IM606	110532
IM607	110212
IM609	110592
IM617	110531
IM623	111219
IM636	110531
IM637	112120
IM641	110205
IM642	112119
IM643	110214
IM645	110212
IM647	110211
IM653	111231
IM663	111983
IM664	112117
IM665	112116
IM801	110210
VG921/W	110544
VG986/1/W	110543
VG986W	110541

BELARUS	CARGO
24173708000	113431

BMW	CARGO
12311247287	113831
12311247288	111946
12311247310	111946
12311247311	113831
12311266660	110876
12311267401	110876
12311267461	110876
12311270901	110876
12311271663	111147
12311273131	111147
12311276139	110877
12311276269	110876
12311277219	110877
12311277223	110877
12311277229	110876
12311277230	110987
12311277232	110987
12311277239	111147
12311277247	110877
12311277249	110987
12311277502	110987
12311277503	110876
12311277504	110877
12311277505	111147
12311277581	110876
12311284461	111147
12311285006	111147
12311285012	110877
12311286612	110877
12311288408	111147

O.E. No.	HC-CARGO
Continued BMW	
12311288409	111147
12311289403	111147
12311289404	111147
12311361373	110987
12311361374	110987
12311361823	110987
12311361824	110987
12311362029	110877
12311362077	110877
12311362276	110877
12311362468	110877
12311364402	110877
12311364404	110877
12311427287	113831
12311432831	111895
12311432977	111873
12311432978	111873
12311432986	112193
12311432987	112193
12311433265	111895
12311435423	112413
12311435425	112413
12311435426	112413
12311435427	112413
12311435429	112413
12311435938	112465
12311702096	111895
12311704081	112094
12311704082	112538
12311705483	112426
12311706056	112740
12311710562	112812
12311711203	112740
12311713363	110904
12311713449	112748
12311713450	112748
12311715659	111901
12311717078	110904
12311721667	112764
12311721921	113864
12311726372	112811
12311726602	112748
12311726603	112748
12311726897	112692
12311727576	113864
12311730257	112740
12311730580	112687
12311730725	112692
12311730753	112692
12311733060	111901
12311733772	111901
12311734322	112683
12311735121	112804
12311735122	112804
12311735232	112804
12311735234	112804
12311735403	112692
12311735702	110904
12311735703	112812
12311735705	112812
12311735743	112687
12311735792	112687
12311738068	112804
12311738091	112699
12311738508	112809
12311738511	112692
12311738512	112692
12311739362	113576
12311739363	113576
12311740624	111873
12311740629	112193
12311740633	111873
12311741138	111895
12311742910	111895
12311744560	112687
12311744561	111776
12311744562	112687
12311747204	112538
12311747205	112094
12312240875	110908
12312241262	110908
12312242248	112807
12312244833	112800
12312244883	112800
12312244884	112800

O.E. No.	HC-CARGO
12312245576	113868
12312245654	113868
12312246078	111947
12312246572	111947
12312246573	111947
12312247389	112462
12312248296	112468
12317501593	112193
12317501595	112193
12317501597	112193
12317501599	112193
12317501690	112193
12317501755	112193
12317512151	113871
12317516098	113871
12317516107	113871
12317519721	113858
12317521135	113858
12317521384	113871
12317521385	113871
12317521490	113871
12317522962	113871
12317532966	113871
12317533270	113871
12317541694	113858
12317546284	113858
12317546285	113858
12317788222	113407
12317788223	113407
12317788247	112407
12317789980	113881
12317792072	113896
12411266737	111052
12411268127	110855
12411269696	111052
12411270966	110855
12411271749	111052
12411272150	111052
12411287788	112533
12411288166	112533
12411289520	112533
12411317584	112004
12411350042	110855
12411350236	110772
12411351042	110772
12411351233	110855
12411352502	111052
12411352504	111052
12411355693	110772
12411361022	111105
12411361874	111105
12411402990	112004
12411711403	111856
12411712937	111911
12411715230	111052
12411717174	111052
12411717175	111105
12411720246	111856
12411726508	111400
12411740373	111911
12411740374	111911
12411740379	111911
12411740584	112004
12412242231	112533
12412242619	112533
12412242702	112533
12412242703	112533
12412244344	112533
12412246388	111908
12412246570	113446
12412246571	113446
12412246574	112533
12412247391	113446
12412247492	113446
12417785691	113446
12417785715	113446
12417787925	113446
12417788680	113446
12417788682	113446
12418620033	110772
12418620903	110772
12419056639	110772
12419069808	113446

O.E. No.	HC-CARGO
BOBCAT	**CARGO**
6632192	110540
6632211	110540
6633058	112267
6658884	110540
6661611	110540
6667587	112489
6675292	113600
6676957	113727
6676958	113735
6678205	113600
6685190	113727
6687205	113600
BOMAG	**CARGO**
05710906	111217
05710990	110536
05710993	111217
05719897	110536
BOMBARDIER	**CARGO**
0586278DS00	111043
0586279DS00	110647
0586280DS00	110647
0586281DS00	110240
0586283DS00	110644
0586285DS00	112154
278-000-301	111918
278-000-311	111765
278-000-316	111765
278-000-484	111915
278-000-485	111915
278-000-576	111918
278-000-577	111918
278-000-987	112010
278-001-937	112010
BOSCH	**CARGO**
0001106001	111059
0001106002	111059
0001106011	111123
0001106012	113761
0001106015	111123
0001106016	113346
0001106017	113761
0001106019	113286
0001106022	113761
0001107003	112131
0001107004	112131
0001107005	112306
0001107006	112306
0001107007	111059
0001107008	111059
0001107009	112817
0001107010	111821
0001107011	111818
0001107012	112321
0001107013	112321
0001107014	111750
0001107015	111698
0001107016	112141
0001107017	112321
0001107018	112321
0001107019	111130
0001107020	111748
0001107021	111748
0001107022	111749
0001107023	111749
0001107024	112171
0001107025	112307
0001107026	112307
0001107027	111750
0001107028	111750
0001107030	111984
0001107031	111396
0001107032	112816
0001107033	111015
0001107034	111848
0001107037	111347
0001107038	111821
0001107039	111818
0001107041	111030
0001107043	111906

O.E. No.	HC-CARGO
0001107044	111698
0001107045	111848
0001107046	113177
0001107047	111251
0001107048	111347
0001107049	111396
0001107052	111748
0001107053	111748
0001107054	112321
0001107055	112321
0001107056	111848
0001107058	112497
0001107059	111680
0001107060	113480
0001107062	111015
0001107063	111130
0001107066	111685
0001107067	113605
0001107068	112321
0001107069	112321
0001107070	111868
0001107071	111868
0001107072	111347
0001107073	112321
0001107074	112321
0001107075	111984
0001107076	113299
0001107077	112431
0001107078	110552
0001107079	113649
0001107080	113281
0001107082	111680
0001107087	111906
0001107088	113271
0001107091	112445
0001107092	113644
0001107094	113288
0001107095	113288
0001107096	111347
0001107098	112431
0001107100	111848
0001107101	111848
0001107103	112307
0001107104	112307
0001107107	113706
0001107108	111848
0001107109	112445
0001107401	111123
0001107402	113276
0001107403	111347
0001107404	113276
0001107405	113276
0001107406	113513
0001107407	111906
0001107408	113276
0001107411	111685
0001107415	113613
0001107417	111906
0001107429	113843
0001107432	113613
0001107435	113276
0001107437	113843
0001107442	111911
0001108001	111010
0001108002	111010
0001108003	111347
0001108004	111131
0001108005	111523
0001108006	111523
0001108009	111010
0001108010	111010
0001108012	111270
0001108016	111010
0001108017	111010
0001108018	111400
0001108019	111981
0001108020	111030
0001108022	113481
0001108025	112455
0001108026	111010
0001108027	111010
0001108028	111010
0001108029	111010
0001108030	111489
0001108031	111490

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
0001108032	111425
0001108033	111750
0001108035	110842
0001108037	111030
0001108038	111270
0001108039	111030
0001108040	111269
0001108045	111425
0001108046	111425
0001108047	110847
0001108048	112308
0001108050	112497
0001108051	113481
0001108052	111490
0001108053	111127
0001108056	111490
0001108057	111030
0001108064	111400
0001108065	111911
0001108066	111425
0001108068	111425
0001108069	111425
0001108070	111456
0001108071	111269
0001108072	111010
0001108073	111010
0001108074	111029
0001108076	112131
0001108077	112131
0001108078	110847
0001108079	110847
0001108081	111104
0001108082	111269
0001108083	111030
0001108084	110842
0001108085	113443
0001108086	111129
0001108087	111750
0001108088	111489
0001108091	111270
0001108092	112305
0001108093	111127
0001108094	111523
0001108095	111523
0001108096	112306
0001108097	112306
0001108099	110351
0001108100	110840
0001108101	111010
0001108102	111010
0001108103	111425
0001108104	111425
0001108105	111456
0001108106	111750
0001108107	112818
0001108108	111911
0001108109	110842
0001108110	111030
0001108111	111269
0001108112	111029
0001108113	112309
0001108114	112309
0001108115	111911
0001108117	110840
0001108118	110842
0001108119	110842
0001108122	112340
0001108123	111492
0001108124	111347
0001108125	111029
0001108126	112308
0001108127	111523
0001108129	111015
0001108130	113443
0001108132	111030
0001108133	110842
0001108134	111425
0001108135	111456
0001108136	112308
0001108137	111865
0001108138	111129
0001108139	111750
0001108140	111750
0001108141	110840
0001108143	113481

O.E. No.	HC-CARGO
0001108144	111865
0001108145	112004
0001108146	112455
0001108148	112819
0001108149	111347
0001108150	112459
0001108151	110847
0001108152	111269
0001108153	112818
0001108154	111490
0001108155	111030
0001108156	111827
0001108157	111911
0001108158	111269
0001108159	112308
0001108160	112432
0001108162	111029
0001108166	112818
0001108167	112818
0001108168	113178
0001108169	112004
0001108170	112819
0001108171	110847
0001108173	112080
0001108174	111769
0001108175	111769
0001108176	113443
0001108177	112459
0001108178	112459
0001108180	113481
0001108181	111300
0001108182	113481
0001108183	111070
0001108184	110847
0001108186	113481
0001108196	113292
0001108197	113282
0001108202	113430
0001108204	112379
0001108213	111768
0001108214	111768
0001108220	111769
0001108221	111769
0001108234	113430
0001108400	111070
0001108401	111911
0001108442	111911
0001109009	112172
0001109012	113268
0001109014	111851
0001109015	113674
0001109017	112496
0001109018	113752
0001109021	111995
0001109022	111995
0001109024	112533
0001109025	113446
0001109026	111070
0001109029	112034
0001109030	113430
0001109033	111724
0001109034	112006
0001109035	112534
0001109036	111851
0001109040	111865
0001109041	112434
0001109048	112379
0001109052	113674
0001109055	113674
0001109062	113674
0001109066	111995
0001109068	113674
0001109200	113446
0001109201	113446
0001109250	112440
0001109252	113303
0001109253	113430
0001109268	113430
0001109330	113900
0001109331	113900
0001109371	112441
0001110001	111060
0001110002	111060
0001110003	112295
0001110005	110836

O.E. No.	HC-CARGO
0001110007	110994
0001110008	110994
0001110009	111069
0001110010	111069
0001110011	113745
0001110012	110839
0001110013	110867
0001110014	111060
0001110015	111060
0001110016	111851
0001110017	111070
0001110019	110867
0001110022	111694
0001110024	111456
0001110025	111619
0001110026	112295
0001110028	112172
0001110029	112552
0001110030	112552
0001110031	112134
0001110032	112134
0001110033	112034
0001110039	112820
0001110041	112172
0001110042	112172
0001110043	110867
0001110048	111107
0001110049	111107
0001110051	110851
0001110053	112820
0001110054	113179
0001110055	110839
0001110056	111070
0001110061	112167
0001110062	112167
0001110063	112013
0001110064	110867
0001110065	110851
0001110066	111694
0001110067	111694
0001110069	112166
0001110070	112166
0001110071	112553
0001110072	112553
0001110075	111851
0001110076	112286
0001110077	112286
0001110079	111822
0001110082	111619
0001110084	112133
0001110085	112133
0001110086	112166
0001110087	112166
0001110088	110867
0001110089	112295
0001110090	111865
0001110091	111851
0001110092	113752
0001110095	112295
0001110098	112286
0001110099	112286
0001110100	111817
0001110101	111817
0001110102	113752
0001110104	110867
0001110105	110867
0001110106	111694
0001110107	111694
0001110108	111694
0001110110	111908
0001110112	111851
0001110113	112820
0001110114	112295
0001110115	110839
0001110118	112166
0001110119	112166
0001110120	111865
0001110122	111694
0001110123	111694
0001110124	113752
0001110125	111619
0001110126	111694
0001110127	111694
0001110128	111694
0001110129	111694

O.E. No.	HC-CARGO
0001110132	112006
0001110133	111060
0001110134	111060
0001110138	111694
0001111164	111129
0001112003	111059
0001112004	111059
0001112005	112321
0001112006	112321
0001112007	110584
0001112008	111055
0001112010	111751
0001112011	111751
0001112012	111131
0001112013	112321
0001112014	112321
0001112015	111123
0001112016	111131
0001112017	113644
0001112018	110279
0001112019	110584
0001112021	113483
0001112022	113483
0001112024	112289
0001112025	113753
0001112027	113750
0001112028	113750
0001112029	110584
0001112030	111900
0001112031	111900
0001112032	110394
0001112033	111131
0001112035	111123
0001112037	111131
0001112038	111748
0001112039	111748
0001112041	110584
0001112044	113750
0001112045	113750
0001113001	111058
0001113002	111058
0001113003	111131
0001113005	111131
0001113006	111422
0001113007	113483
0001113008	113483
0001113009	111131
0001113010	111906
0001113017	111906
0001114003	110850
0001114004	110850
0001114005	111059
0001114006	111059
0001114009	111751
0001114010	111751
0001114012	111059
0001114014	111131
0001114015	110850
0001114016	110850
0001114017	111030
0001114020	111131
0001114021	111030
0001115002	112013
0001115005	111768
0001115007	113749
0001115012	113266
0001115021	113430
0001115024	113266
0001115025	113430
0001116001	111641
0001116003	111994
0001116005	111422
0001116006	113267
0001117008	111060
0001120400	113515
0001120401	113515
0001120402	111909
0001121001	111823
0001121002	111823
0001121006	111909
0001121007	111909
0001121008	112005
0001121009	112005
0001121010	113677
0001121011	113677

O.E. No.	HC-CARGO
Continued BOSCH	
0001121016	112435
0001121017	112435
0001121018	112005
0001121019	112005
0001121026	112005
0001121027	112005
0001121028	111909
0001121030	111823
0001121031	111823
0001121402	113773
0001121403	113773
0001123012	113842
0001123013	113842
0001123014	113841
0001123015	113841
0001123016	113509
0001123017	113509
0001124001	111900
0001124002	111900
0001124003	112286
0001124004	112286
0001124005	113387
0001124006	113387
0001124007	111904
0001124008	111904
0001124011	111904
0001124012	111904
0001124013	112236
0001124014	112236
0001124018	112433
0001124019	112433
0001124020	112443
0001124021	112443
0001124022	111904
0001124023	111904
0001125001	113387
0001125002	113387
0001125003	111904
0001125005	112286
0001125006	112286
0001125007	111900
0001125008	111900
0001125011	113387
0001125012	111900
0001125013	111900
0001125014	112286
0001125015	111060
0001125016	112444
0001125017	112444
0001125018	112429
0001125019	112429
0001125021	112438
0001125022	112438
0001125031	113387
0001125032	113387
0001125035	112286
0001125036	112286
0001125042	111900
0001125043	111900
0001125046	112444
0001125047	112444
0001125048	112429
0001125049	112429
0001125051	112438
0001125052	112438
0001125501	112221
0001125502	112221
0001125503	112014
0001125504	112014
0001125507	112430
0001125508	112430
0001125511	112221
0001125512	112221
0001125517	112430
0001125518	112430
0001125605	113678
0001125606	113678
0001131112	110847
0001155009	110364
0001155010	110364
0001155016	110364
0001155017	110364
0001157001	110364
0001157002	110364
0001157003	110364

O.E. No.	HC-CARGO
0001157004	110364
0001157009	110364
0001157010	110364
0001157012	110364
0001157013	110364
0001157024	111055
0001157025	110364
0001157028	111055
0001157029	110364
0001157030	111055
0001160002	110637
0001207016	111133
0001207017	111133
0001207018	111133
0001207019	111133
0001208009	110997
0001208019	110771
0001208020	110771
0001208026	110997
0001208027	110771
0001208028	110771
0001208029	111134
0001208030	110771
0001208031	110771
0001208032	110855
0001208033	110997
0001208038	110341
0001208039	110341
0001208040	110771
0001208041	110771
0001208050	110771
0001208053	110341
0001208054	110341
0001208055	110771
0001208056	110997
0001208058	110997
0001208060	110997
0001208061	110997
0001208172	110337
0001208200	110997
0001208201	110997
0001208202	110341
0001208203	110774
0001208204	110855
0001208205	110774
0001208206	110771
0001208208	110997
0001208209	110830
0001208211	110793
0001208214	110774
0001208216	110997
0001208217	110997
0001208218	110352
0001208219	110336
0001208220	110831
0001208223	110337
0001208224	111056
0001208225	110847
0001208226	111068
0001208227	110830
0001208229	110341
0001208232	110337
0001208400	110835
0001208406	110774
0001208407	113095
0001208408	111106
0001208409	110337
0001208413	113095
0001208416	111059
0001208417	111059
0001208418	111059
0001208419	111059
0001208420	111425
0001208423	110337
0001208425	113847
0001208426	113847
0001208428	113847
0001208429	113847
0001208501	110771
0001208507	111066
0001208510	111110
0001208513	110336
0001208514	110831
0001208515	110585
0001208516	110587

O.E. No.	HC-CARGO
0001208517	110585
0001208518	111068
0001208519	110831
0001208520	112536
0001208521	110336
0001208524	112536
0001208526	110585
0001208528	110585
0001208706	110336
0001208707	110587
0001208709	110865
0001208710	110865
0001208711	110865
0001208712	110865
0001208713	110865
0001208714	110865
0001208715	110336
0001208717	110585
0001208718	110336
0001211006	110771
0001211007	110771
0001211010	110771
0001211011	110771
0001211012	110363
0001211013	110363
0001211014	110363
0001211018	110771
0001211019	110771
0001211024	111104
0001211025	111104
0001211049	110336
0001211055	110771
0001211204	110340
0001211205	110340
0001211206	110336
0001211207	111104
0001211208	111104
0001211209	110340
0001211210	110340
0001211211	110340
0001211213	110339
0001211214	110339
0001211216	110339
0001211217	110339
0001211218	110340
0001211219	110340
0001211220	110340
0001211221	110858
0001211222	110858
0001211227	111053
0001211228	110336
0001211229	110771
0001211230	110339
0001211231	110339
0001211232	111053
0001211233	110339
0001211234	110339
0001211235	110339
0001211236	110339
0001211237	110831
0001211238	110339
0001211239	110831
0001211241	110624
0001211242	110825
0001211246	112289
0001211247	110340
0001211248	110340
0001211251	111061
0001211252	111061
0001211253	111061
0001211254	111061
0001211257	111059
0001211258	111059
0001211259	110340
0001211500	110339
0001211502	110339
0001211503	110339
0001211504	110865
0001211505	110865
0001211510	110339
0001211511	110339
0001211512	111053
0001211513	110336
0001211514	110771
0001211515	110831

O.E. No.	HC-CARGO
0001211525	111058
0001211526	111058
0001211527	110339
0001211528	110339
0001211529	111058
0001211530	111058
0001211533	110336
0001211535	111053
0001211536	111025
0001211987	111104
0001211989	110336
0001211991	110771
0001211992	110363
0001211993	110363
0001211995	110771
0001211996	110771
0001211997	110363
0001211998	110363
0001212002	111099
0001212003	111099
0001212005	111099
0001212006	111099
0001212007	111099
0001212008	111099
0001212012	111099
0001212013	111099
0001212206	110864
0001212207	110864
0001212208	111099
0001212209	111099
0001212400	113844
0001212401	113844
0001214002	112034
0001218001	112533
0001218002	112541
0001218003	111115
0001218004	111120
0001218005	111120
0001218006	111065
0001218008	111423
0001218009	112533
0001218011	110844
0001218012	112537
0001218013	112537
0001218014	111113
0001218015	111109
0001218016	113389
0001218017	111120
0001218018	112537
0001218019	113134
0001218020	111115
0001218021	111065
0001218022	111111
0001218023	112454
0001218024	113846
0001218026	112533
0001218027	111856
0001218029	113444
0001218068	113674
0001218100	111125
0001218101	113134
0001218102	111113
0001218103	113846
0001218105	112290
0001218106	111111
0001218108	111065
0001218109	113444
0001218110	113389
0001218111	111120
0001218112	111120
0001218113	112537
0001218114	112537
0001218115	112537
0001218116	112052
0001218117	112052
0001218120	112125
0001218122	110844
0001218125	112454
0001218128	112290
0001218129	111111
0001218130	111120
0001218131	111423
0001218133	112125
0001218134	112533
0001218135	111856

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
0001218141	111421
0001218145	112125
0001218146	112125
0001218147	112125
0001218150	112440
0001218152	112439
0001218153	111905
0001218154	111113
0001218156	112440
0001218157	112053
0001218158	112454
0001218159	113451
0001218160	113444
0001218162	112440
0001218163	113134
0001218165	111065
0001218166	111874
0001218167	113134
0001218168	112439
0001218172	111855
0001218173	111907
0001218174	111996
0001218175	112454
0001218703	113846
0001218725	112454
0001218728	112290
0001218735	111856
0001218741	111421
0001218757	112053
0001218759	112436
0001218760	113444
0001218768	112439
0001218772	111855
0001218774	111996
0001223001	112053
0001223002	111855
0001223003	112441
0001223005	112440
0001223007	112441
0001223013	112436
0001223016	113181
0001223021	113181
0001223024	112441
0001223504	110813
0001230002	112442
0001230003	113478
0001230005	113478
0001230006	112071
0001230007	113182
0001230009	110522
0001230010	113182
0001230012	111001
0001230014	112071
0001230023	113182
0001231002	111982
0001231005	112494
0001231007	113468
0001231008	113759
0001231009	113466
0001231010	113183
0001231011	113277
0001231013	112055
0001231014	111638
0001231016	112498
0001231017	113760
0001231019	113468
0001231029	113759
0001231030	113468
0001231033	111982
0001231041	112055
0001241001	113891
0001305016	111054
0001307024	111208
0001310013	111069
0001311001	111054
0001311016	110772
0001311023	110868
0001311024	110868
0001311025	110772
0001311027	111054
0001311028	111134
0001311032	111054
0001311033	110868
0001311034	110868
0001311037	110868

O.E. No.	HC-CARGO
0001311038	110870
0001311041	110824
0001311042	111052
0001311045	110772
0001311046	110868
0001311048	110870
0001311049	110868
0001311054	112542
0001311056	111208
0001311100	111052
0001311101	110868
0001311103	111054
0001311104	111054
0001311108	111135
0001311109	110868
0001311113	110870
0001311114	111054
0001311115	111209
0001311118	110824
0001311120	110868
0001311122	110824
0001311125	111105
0001311128	110840
0001311132	110836
0001311136	110824
0001311137	110824
0001311140	110824
0001311141	110824
0001311142	110824
0001311143	110824
0001311146	111489
0001311147	111489
0001311149	110870
0001311150	111052
0001311151	111105
0001312001	113705
0001312100	113845
0001312110	113845
0001313001	110869
0001313003	110869
0001313005	110869
0001313007	110869
0001314001	112172
0001314002	110869
0001314005	110838
0001314010	111759
0001314012	110777
0001314013	110777
0001314016	113268
0001314018	110869
0001314025	111052
0001314026	110836
0001314027	110862
0001314029	110838
0001314030	110838
0001314031	111211
0001314032	111052
0001314033	110869
0001314034	111070
0001314035	110862
0001314036	110862
0001314037	111107
0001314038	111107
0001314043	111052
0001314045	111052
0001314047	112040
0001315004	111211
0001315183	110838
0001317009	110996
0001317010	110996
0001317014	110996
0001317015	110996
0001317018	110996
0001317019	110996
0001317020	110996
0001317021	110996
0001317023	110867
0001330008	113859
0001354013	111304
0001354014	110530
0001354031	112249
0001354038	111304
0001354073	111752
0001354080	111752
0001354090	110530

O.E. No.	HC-CARGO
0001354091	112039
0001354095	112249
0001358003	110530
0001358006	110530
0001358020	110530
0001358021	111791
0001358027	110536
0001358034	113465
0001358041	111755
0001358044	110536
0001358046	110536
0001358047	111004
0001358048	110525
0001358049	110536
0001358050	111791
0001358051	110530
0001358073	110536
0001358200	110461
0001358201	110461
0001358202	110461
0001358305	110536
0001359001	110551
0001359004	110530
0001359008	113465
0001359012	110536
0001359014	111752
0001359016	111755
0001359019	112135
0001359020	111793
0001359021	110529
0001359027	110536
0001359038	111001
0001359043	110525
0001359044	113482
0001359045	112660
0001359046	110536
0001359047	110545
0001359048	110551
0001359049	110536
0001359053	110551
0001359069	112660
0001359071	110519
0001359073	110536
0001359074	111752
0001359075	112135
0001359078	110536
0001359082	110465
0001359083	111001
0001359084	110525
0001359087	113482
0001359088	111793
0001359089	113482
0001359090	111755
0001359091	110640
0001359095	113465
0001359099	110551
0001359100	111752
0001359102	110529
0001359107	111791
0001359108	110530
0001359110	110454
0001359113	111001
0001359116	111573
0001359119	111047
0001359122	110522
0001359124	110545
0001359126	110460
0001359127	110520
0001360003	110523
0001360007	110520
0001360010	110527
0001360011	110524
0001360012	110523
0001360013	113466
0001360014	110523
0001360015	110521
0001360017	110527
0001360022	110524
0001360023	112132
0001360026	111637
0001360027	110520
0001360030	110523
0001360034	110524
0001360035	110523
0001360036	112132

O.E. No.	HC-CARGO
0001360037	110524
0001360038	110527
0001360039	110527
0001360043	110521
0001360049	111638
0001360050	113466
0001360052	110524
0001360057	110527
0001360061	111638
0001360063	110518
0001360065	110524
0001362001	110368
0001362002	110368
0001362003	110775
0001362004	110775
0001362008	110439
0001362009	110530
0001362014	110779
0001362015	110779
0001362016	110536
0001362017	112039
0001362018	112039
0001362022	110530
0001362025	111332
0001362027	110775
0001362028	110775
0001362029	110368
0001362030	110368
0001362032	110813
0001362034	110536
0001362035	110530
0001362036	111001
0001362037	110779
0001362038	110775
0001362039	110813
0001362040	112039
0001362043	111332
0001362046	111004
0001362047	110368
0001362049	110819
0001362051	111790
0001362052	111791
0001362060	110818
0001362062	110814
0001362063	111752
0001362064	112135
0001362067	110462
0001362069	111112
0001362070	111112
0001362071	110779
0001362073	110812
0001362076	112039
0001362077	111112
0001362078	111112
0001362081	111109
0001362083	111112
0001362084	110818
0001362091	110536
0001362093	110443
0001362102	111693
0001362105	110813
0001362300	111752
0001362301	112135
0001362305	110536
0001362306	111332
0001362307	110461
0001362310	112660
0001362311	110536
0001362312	111755
0001362313	110536
0001362314	111332
0001362316	111755
0001362319	112267
0001362321	112267
0001362332	112267
0001362341	111332
0001362600	110368
0001362601	110368
0001362603	111111
0001362606	111111
0001362607	111111
0001362700	112041
0001363101	110517
0001363111	110517
0001363123	112174

O.E. No.	HC-CARGO
Continued BOSCH	
0001363307	110524
0001364100	113464
0001364101	112651
0001364102	111636
0001364104	111636
0001364300	112651
0001364301	113464
0001364400	112055
0001364402	111636
0001365004	113467
0001366004	112039
0001366005	111304
0001366014	111304
0001366025	112249
0001367001	111752
0001367004	110536
0001367005	111001
0001367006	112074
0001367008	112173
0001367009	110551
0001367013	110530
0001367014	110640
0001367017	111793
0001367022	110460
0001367023	110529
0001367026	110519
0001367028	110529
0001367029	110522
0001367030	110519
0001367032	110545
0001367034	110525
0001367037	111755
0001367040	110565
0001367042	112660
0001367045	113482
0001367046	113482
0001367048	111793
0001367049	111047
0001367054	112175
0001367055	110454
0001367056	113380
0001367059	110525
0001367069	113534
0001367070	113465
0001367072	111885
0001367075	111755
0001367076	111793
0001367077	112442
0001367078	111755
0001367079	112267
0001367081	113478
0001367082	110529
0001367300	110525
0001367301	110525
0001367302	113465
0001367303	110525
0001368001	110523
0001368007	110523
0001368010	110527
0001368016	111640
0001368017	111638
0001368019	110521
0001368020	110518
0001368021	110520
0001368022	110524
0001368024	110524
0001368026	112670
0001368030	112132
0001368034	111637
0001368035	110524
0001368037	113484
0001368038	110998
0001368039	113484
0001368040	112670
0001368048	110524
0001368051	112670
0001368055	110524
0001368056	113468
0001368059	113007
0001368062	110524
0001368063	111638
0001368069	113184
0001368070	113466
0001368074	111638
0001368081	111640

O.E. No.	HC-CARGO
0001368083	111399
0001368085	112037
0001368300	110524
0001368301	110527
0001368304	113466
0001368306	113466
0001368307	110524
0001368309	110524
0001368310	113468
0001368311	113353
0001368313	112055
0001369001	111755
0001369005	111755
0001369007	111885
0001369014	112555
0001369015	112074
0001369016	111752
0001369018	112135
0001369019	111885
0001369020	112074
0001369022	111755
0001369023	112074
0001369024	112555
0001369025	111885
0001371001	113695
0001371004	112224
0001371006	111910
0001371007	111910
0001371008	112437
0001371010	112581
0001371015	112581
0001372001	111771
0001372002	112581
0001372003	112581
0001372005	113608
0001372006	113609
0001372007	112581
0001372008	112581
0001401005	110409
0001401011	110537
0001401012	111217
0001401013	111217
0001401017	110537
0001401023	110538
0001401025	110537
0001401028	111217
0001401034	110537
0001401035	110537
0001401036	110409
0001401037	110409
0001401044	110409
0001401045	110409
0001401049	110537
0001401050	110537
0001401052	111217
0001401056	110537
0001401060	110538
0001401066	110537
0001401068	111217
0001402008	110512
0001402011	111249
0001402037	110512
0001402038	110600
0001402040	110550
0001402041	110512
0001402043	110601
0001402053	110208
0001402054	110512
0001402055	110512
0001402056	111249
0001402057	110207
0001402058	111249
0001402059	110512
0001402064	110512
0001402075	110512
0001402079	111218
0001402081	110512
0001402083	110512
0001410001	110531
0001410002	110206
0001410005	110211
0001410007	110592
0001410010	111219
0001410012	110512
0001410015	110531

O.E. No.	HC-CARGO
0001410016	110531
0001410017	110592
0001410018	110592
0001410021	110512
0001410024	110210
0001410029	110601
0001410030	110601
0001410034	110592
0001410037	110214
0001410041	110531
0001410044	110208
0001410046	110207
0001410050	111219
0001410052	111003
0001410053	110534
0001410057	110932
0001410058	110600
0001410060	110209
0001410062	110533
0001410063	110534
0001410065	110213
0001410067	110209
0001410068	110932
0001410088	110206
0001410091	110600
0001410094	111003
0001410098	110212
0001410099	110534
0001410106	110582
0001410109	110534
0001410111	110535
0001410115	110212
0001410116	112115
0001411005	110212
0001411008	110205
0001411009	110210
0001411010	111219
0001411012	110205
0001411013	110211
0001411014	110512
0001411016	110208
0001411017	110532
0001411021	112118
0001411022	112120
0001411025	110213
0001411026	110532
0001411027	112118
0001413001	110537
0001413002	110537
0001413003	110409
0001413006	110537
0001413007	111217
0001413010	111217
0001413017	110539
0001414003	110512
0001414007	110600
0001414008	110208
0001414010	110512
0001414011	111218
0001414017	110601
0001414018	111249
0001414019	110207
0001414022	112507
0001415001	110206
0001415002	110512
0001415004	110208
0001415007	111003
0001415008	110214
0001415010	110601
0001415011	110533
0001415013	110207
0001415014	110212
0001415015	110212
0001415016	110208
0001415017	110582
0001415021	111219
0001415027	110206
0001416002	110206
0001416003	110533
0001416004	111003
0001416005	110207
0001416007	110207
0001416008	110208
0001416009	110208
0001416010	113855

O.E. No.	HC-CARGO
0001416011	110582
0001416013	110601
0001416017	111249
0001416020	110600
0001416021	110208
0001416022	110512
0001416023	110206
0001416024	110512
0001416026	112507
0001416027	111249
0001416028	111218
0001416030	110534
0001416035	110534
0001416036	110535
0001416038	112115
0001416043	110209
0001416044	110932
0001416047	110512
0001416048	110212
0001416052	110582
0001416053	111219
0001416054	110512
0001416055	110600
0001416059	113850
0001416061	110980
0001416062	110981
0001416067	110981
0001416070	110207
0001416078	110206
0001416079	110206
0001417002	111046
0001417005	110213
0001417006	110532
0001417007	112118
0001417009	110592
0001417023	111219
0001417035	110207
0001417036	110531
0001417037	112120
0001417041	110205
0001417042	112119
0001417043	110214
0001417045	110212
0001417046	110212
0001417047	110211
0001417053	111231
0001417060	112499
0001417061	111231
0001417063	111983
0001417064	112117
0001417065	112116
0001417067	111983
0001417073	110532
0001417074	110532
0001417075	112116
0001418001	110537
0001418002	110409
0001418003	111217
0001418004	111217
0001418009	110538
0001418012	110537
0001418014	110539
0001420001	110999
0001420002	110347
0001420003	110999
0001420004	110999
0001420005	110999
0001420006	110347
0001420008	110347
0001420009	110999
0001420010	110347
0001420011	110347
0001420012	111983
0001420013	110999
0001420015	111983
0001501020	110214
0001501029	110214
0001501033	110214
0001501035	110214
0004314011	110530
0010300002	110060
0010300003	110061
0010300004	110060
0010300006	110060
0010300100	110060

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
0010350003	111504
0010350007	111504
0010350009	111504
0010350011	111504
0010350013	111504
0010350100	111504
0101302067	111225
0101302068	111225
0101302075	111225
0101302076	111225
0101302085	111225
0101302086	111225
0101302111	111225
0101302112	111225
0101302115	111225
0101302116	111225
0101302117	111225
0101302118	111225
01124515033	113352
0120060040	113632
0120300514	110641
0120300516	110105
0120300517	111649
0120300528	110899
0120300529	110899
0120300530	110077
0120300531	110077
0120300535	110105
0120300545	110105
0120300558	110899
0120300559	110899
0120300560	110077
0120300562	111649
0120300563	110975
0120300564	110975
0120300568	110899
0120300569	110899
0120300584	110975
0120335006	110618
0120335007	110619
0120335008	111280
0120335010	111352
0120335011	112787
0120335012	112292
0120339502	110178
0120339504	111086
0120339512	111649
0120339513	111649
0120339514	110641
0120339515	111180
0120339516	111180
0120339518	111086
0120339519	111086
0120339521	111662
0120339524	110077
0120339525	110077
0120339526	113469
0120339527	111180
0120339528	111180
0120339531	110641
0120339536	111662
0120339543	111649
0120339544	111649
0120339545	111649
0120339552	110641
0120389502	110178
0120389503	110178
0120400369	112098
0120400504	110728
0120400505	110728
0120400600	112098
0120400601	112098
0120400603	112098
0120400606	112098
0120400607	112098
0120400611	112098
0120400614	113376
0120400618	110048
0120400622	111652
0120400623	111652
0120400626	111652
0120400628	110728
0120400629	110728
0120400630	110877
0120400637	112098

O.E. No.	HC-CARGO
0120400639	112098
0120400640	110766
0120400645	110728
0120400649	111652
0120400656	110728
0120400657	110728
0120400669	111652
0120400670	110975
0120400675	112098
0120400679	112098
0120400680	112098
0120400690	110766
0120400694	110766
0120400700	111141
0120400704	110759
0120400705	110759
0120400710	110728
0120400711	110728
0120400722	110735
0120400723	110735
0120400736	112098
0120400740	110728
0120400741	110728
0120400744	110726
0120400746	110357
0120400752	110887
0120400753	110887
0120400758	110989
0120400759	110989
0120400760	110766
0120400767	110887
0120400768	110887
0120400774	110113
0120400775	111649
0120400778	110127
0120400782	110974
0120400786	110887
0120400787	110887
0120400789	112098
0120400790	110766
0120400791	110766
0120400796	110116
0120400805	110766
0120400806	111289
0120400807	111289
0120400808	111086
0120400809	111086
0120400810	111289
0120400814	110759
0120400815	110728
0120400833	113376
0120400834	113376
0120400836	111096
0120400837	111096
0120400838	110925
0120400839	110925
0120400840	110974
0120400841	110974
0120400847	110887
0120400848	110887
0120400852	111084
0120400853	111084
0120400856	110730
0120400857	110730
0120400858	110358
0120400859	110358
0120400866	111289
0120400867	111289
0120400870	110729
0120400871	110729
0120400872	111086
0120400873	111086
0120400900	111086
0120400901	111086
0120400914	110890
0120400921	110729
0120400922	110729
0120400928	110729
0120400943	110890
0120421142	111289
0120421401	111289
0120450010	112288
0120450011	111813
0120450012	111813
0120450013	111813

O.E. No.	HC-CARGO
0120450014	111813
0120450015	112288
0120450016	111813
0120450017	111813
0120450018	111813
0120450019	111813
0120450024	111813
0120450026	111815
0120450027	111815
0120450028	111815
0120450029	111814
0120465003	112194
0120465004	112194
0120465006	112557
0120465007	112806
0120465008	112806
0120465009	112451
0120465010	112451
0120465012	112557
0120465014	112539
0120465015	112194
0120465016	112539
0120465017	112539
0120465018	113865
0120465020	111733
0120465021	111991
0120465022	112806
0120465023	112806
0120465026	112451
0120465028	112451
0120465031	112700
0120468013	112812
0120468014	112812
0120468017	112777
0120468019	112777
0120468028	113894
0120468029	112693
0120468032	111901
0120468033	111901
0120468037	112803
0120468044	112777
0120468051	111161
0120468053	112159
0120468054	112493
0120468055	112773
0120468057	112774
0120468058	112774
0120468059	112774
0120468060	112774
0120468061	112684
0120468062	112684
0120468063	112684
0120468064	112684
0120468065	112076
0120468066	112038
0120468070	112777
0120468084	112799
0120468085	112799
0120468093	111746
0120468094	112076
0120468098	112812
0120468101	112693
0120468103	112804
0120468105	112699
0120468107	112159
0120468108	112777
0120468109	113758
0120468113	112159
0120468114	112803
0120468115	112159
0120468116	112076
0120468117	112159
0120468118	112159
0120468119	112799
0120468122	112750
0120468123	112777
0120468124	112076
0120468125	112693
0120468129	112076
0120468130	112076
0120468131	111886
0120468132	113514
0120468135	111746
0120468137	112159
0120468138	112159

O.E. No.	HC-CARGO
0120468139	112076
0120468140	112189
0120468143	113448
0120468144	111746
0120468145	113448
0120468147	112493
0120468154	112189
0120468999	112076
0120469001	110895
0120469002	112798
0120469006	112692
0120469007	112692
0120469008	112747
0120469009	111157
0120469010	111987
0120469011	112798
0120469012	112798
0120469013	113611
0120469014	112345
0120469017	112801
0120469018	111631
0120469019	110895
0120469021	112765
0120469022	111987
0120469023	111987
0120469024	111146
0120469025	110895
0120469026	111987
0120469027	111987
0120469028	112780
0120469030	112747
0120469031	111987
0120469032	113186
0120469033	111631
0120469034	111860
0120469036	110895
0120469038	111146
0120469039	110895
0120469044	111631
0120469048	111987
0120469101	110895
0120469102	112747
0120469103	110895
0120469110	111987
0120469113	111987
0120469115	112561
0120469116	112561
0120469502	111139
0120469503	111139
0120469504	111139
0120469505	111139
0120469506	113611
0120469507	112742
0120469509	110895
0120469510	111151
0120469511	111151
0120469512	111143
0120469513	111143
0120469514	110990
0120469515	110990
0120469516	111143
0120469518	110895
0120469519	112747
0120469520	112747
0120469521	112747
0120469522	112742
0120469524	111139
0120469525	111139
0120469526	113611
0120469527	111146
0120469528	111139
0120469533	111139
0120469534	110990
0120469535	110990
0120469536	111139
0120469537	111151
0120469538	111147
0120469539	111147
0120469540	113611
0120469545	110990
0120469546	110990
0120469548	110990
0120469549	111419
0120469554	111139
0120469555	110990

O.E. No.	HC-CARGO
Continued BOSCH	
0120469556	110990
0120469557	110990
0120469558	110990
0120469559	112730
0120469560	111147
0120469561	111147
0120469562	111146
0120469566	112730
0120469569	111834
0120469571	111143
0120469575	111151
0120469576	111151
0120469579	112288
0120469580	112288
0120469583	111149
0120469584	111149
0120469585	112747
0120469588	111149
0120469589	111149
0120469590	111149
0120469591	111149
0120469592	111146
0120469593	111147
0120469601	112729
0120469602	112729
0120469603	112729
0120469604	112729
0120469605	112729
0120469611	111320
0120469617	111147
0120469618	111147
0120469619	111147
0120469620	111320
0120469634	111419
0120469642	111149
0120469643	111834
0120469644	112760
0120469645	112760
0120469646	112453
0120469647	112453
0120469655	112725
0120469656	112725
0120469659	112730
0120469660	112730
0120469661	111157
0120469662	111157
0120469666	112453
0120469673	111987
0120469674	112234
0120469675	112234
0120469676	111157
0120469677	111157
0120469679	111987
0120469682	111320
0120469683	111320
0120469684	112760
0120469685	112760
0120469686	110895
0120469687	113611
0120469688	111143
0120469689	111161
0120469690	111161
0120469692	111146
0120469706	112234
0120469707	112234
0120469709	111161
0120469710	112453
0120469713	112730
0120469722	112765
0120469723	112765
0120469734	112729
0120469735	112729
0120469736	112729
0120469737	112729
0120469738	112729
0120469739	112729
0120469740	112234
0120469741	112234
0120469742	112778
0120469744	112734
0120469745	112734
0120469746	112734
0120469747	112731
0120469748	112731
0120469749	112742

O.E. No.	HC-CARGO
0120469752	112288
0120469753	112288
0120469754	112730
0120469757	112740
0120469759	112740
0120469761	111146
0120469763	111834
0120469768	112729
0120469775	110904
0120469776	110904
0120469777	112748
0120469779	112748
0120469780	111161
0120469781	112725
0120469784	112746
0120469785	112746
0120469786	112746
0120469787	112746
0120469798	112345
0120469799	111151
0120469800	111151
0120469804	111147
0120469805	111147
0120469807	111834
0120469808	111157
0120469809	111157
0120469811	112734
0120469818	111151
0120469819	111151
0120469822	112750
0120469823	112750
0120469826	111834
0120469831	111161
0120469832	112750
0120469839	112750
0120469847	112780
0120469848	112780
0120469849	111987
0120469858	112771
0120469859	112771
0120469860	111860
0120469860/875	112453
0120469861	111860
0120469863	112729
0120469864	112797
0120469870	112759
0120469871	112759
0120469874	112759
0120469875	111860
0120469878	112764
0120469879	112764
0120469880	111320
0120469881	111320
0120469882	112403
0120469883	112403
0120469888	112750
0120469889	112750
0120469890	111419
0120469891	111146
0120469892	111860
0120469895	113611
0120469896	112734
0120469897	112734
0120469899	112730
0120469900	111834
0120469904	112234
0120469906	112811
0120469907	112811
0120469911	112804
0120469912	112804
0120469913	113864
0120469914	113864
0120469915	112403
0120469916	112403
0120469918	113864
0120469919	113864
0120469920	112757
0120469927	112785
0120469928	112734
0120469939	112771
0120469940	112780
0120469944	111149
0120469945	111149
0120469947	112785
0120469953	112750

O.E. No.	HC-CARGO
0120469958	111157
0120469959	111834
0120469960	111834
0120469967	112687
0120469971	112798
0120469972	112798
0120469976	112234
0120469977	112234
0120469978	111987
0120469979	111860
0120469982	110895
0120469983	111146
0120469984	112692
0120469985	112692
0120469990	110904
0120469991	112234
0120469992	112815
0120469993	112815
0120469999	111987
0120484001	112046
0120484002	113632
0120484003	113632
0120484009	113187
0120484011	111843
0120484012	113531
0120484015	111978
0120484016	113632
0120484017	113531
0120484018	111843
0120484019	113531
0120484020	113632
0120484021	111978
0120484024	113290
0120484026	111843
0120484027	113531
0120484049	113716
0120484218	111843
0120485007	111094
0120485008	111094
0120485011	111354
0120485012	111354
0120485015	111268
0120485019	111676
0120485020	111676
0120485022	111354
0120485023	111677
0120485025	112456
0120485029	111293
0120485034	111352
0120485036	111479
0120485038	111477
0120485039	111677
0120485041	112712
0120485043	111353
0120485044	111879
0120485048	112687
0120488000	111164
-II-	112050
0120488001	111164
-II-	112050
0120488002	111669
0120488003	111669
0120488004	111669
0120488008	112050
0120488009	111164
-II-	112050
0120488012	111164
-II-	112050
0120488022	112098
0120488100	112056
0120488102	111667
0120488103	111667
0120488114	110881
0120488120	110658
0120488121	110658
0120488123	111170
0120488124	111170
0120488129	113624
0120488130	112813
0120488132	113876
0120488133	113876
0120488134	112098
0120488137	112779
0120488138	112098
0120488140	111148

O.E. No.	HC-CARGO
0120488142	113839
0120488143	111403
0120488144	112796
0120488148	111359
0120488149	111741
0120488153	113470
0120488158	113376
0120488159	111166
0120488162	111665
0120488163	111665
0120488164	111166
0120488165	111166
0120488166	111170
0120488168	112056
0120488169	112056
0120488170	111178
0120488171	111178
0120488172	111169
0120488173	111169
0120488174	111665
0120488175	111665
0120488176	111289
0120488177	111289
0120488178	111741
0120488179	111741
0120488180	111741
0120488181	111741
0120488182	111289
0120488185	110881
0120488186	112056
0120488187	112056
0120488189	111356
0120488190	111166
0120488191	111166
0120488192	111169
0120488193	111169
0120488194	112768
0120488195	112768
0120488196	111288
0120488197	112763
0120488198	111288
0120488199	111288
0120488200	111170
0120488201	111170
0120488202	112056
0120488203	111168
0120488204	112056
0120488205	111888
0120488206	112170
0120488207	111148
0120488208	110116
0120488209	110881
0120488210	111289
0120488211	110891
0120488214	111076
0120488215	111076
0120488217	113632
0120488218	110105
0120488219	113576
0120488220	113576
0120488224	110766
0120488226	111154
0120488227	111154
0120488228	110891
0120488229	112813
0120488230	112810
0120488231	112813
0120488233	112098
0120488234	113470
0120488235	111148
0120488236	111801
0120488237	111288
0120488238	111154
0120488239	112763
0120488240	111288
0120488241	111801
0120488242	111741
0120488243	111741
0120488248	112690
0120488249	112690
0120488250	111686
0120488251	111686
0120488252	112097
0120488253	112097
0120488255	112775

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
0120488257	110881
0120488258	110881
0120488259	112814
0120488260	112814
0120488261	112810
0120488262	112810
0120488265	112763
0120488268	112732
0120488269	112779
0120488270	112779
0120488271	110761
0120488273	110116
0120488280	110348
0120488282	111141
0120488283	113470
0120488284	111418
0120488286	110891
0120488289	110116
0120488290	110105
0120488293	111888
0120488294	112170
0120488296	113716
0120488297	111216
0120488643	112784
0120489001	111289
0120489002	111652
0120489003	111652
0120489004	111652
0120489005	112763
0120489006	111652
0120489007	111652
0120489008	110357
0120489009	110357
-II-	111652
0120489010	110357
-II-	111652
0120489011	110357
-II-	111652
0120489012	110360
0120489013	110360
0120489014	111653
0120489015	111653
0120489016	110913
0120489017	110913
0120489018	111686
0120489019	112768
0120489020	110912
0120489021	110890
0120489022	112098
0120489023	110766
0120489024	110875
0120489025	112724
0120489026	112724
0120489030	110876
0120489031	110876
0120489032	111141
0120489036	110877
0120489037	110877
0120489038	110877
0120489039	110877
0120489040	110876
0120489043	110880
0120489044	110987
0120489045	110877
0120489046	110877
0120489048	111289
0120489049	111086
0120489050	111086
0120489051	111289
0120489052	111086
0120489053	110116
0120489054	111086
0120489057	110987
0120489058	110975
-II-	110987
0120489060	112784
0120489061	110358
0120489062	111653
0120489063	111652
0120489064	110875
0120489065	111085
0120489066	111085
0120489069	110881
0120489070	110881
0120489072	111668

O.E. No.	HC-CARGO
0120489073	111668
0120489074	111289
0120489075	111289
0120489076	110360
0120489077	111083
0120489078	112724
0120489079	112724
0120489080	111652
0120489081	110913
0120489082	111086
0120489084	112683
0120489086	111289
0120489087	110759
0120489088	111289
0120489090	111289
0120489091	111289
0120489092	111289
0120489093	111289
0120489094	111289
0120489095	111289
0120489096	111086
0120489097	111086
0120489098	111086
0120489099	111086
0120489100	111086
0120489101	111086
0120489103	111289
0120489105	111086
0120489106	110882
0120489107	110890
0120489108	110974
-II-	111178
0120489109	110974
-II-	111178
0120489110	111178
0120489111	111178
0120489112	113377
0120489113	113377
0120489114	110925
0120489115	110925
0120489116	111656
0120489117	111656
0120489118	113376
0120489119	113376
0120489120	110914
0120489121	110972
0120489122	110914
0120489123	110972
-II-	111168
0120489124	110972
-II-	111168
0120489125	111168
-II-	111665
0120489126	111035
0120489127	110612
0120489128	111148
0120489129	111148
0120489130	111668
0120489132	111138
0120489133	111138
0120489134	110890
0120489135	110912
0120489136	111686
0120489145	110882
0120489146	110890
0120489147	110890
0120489148	111289
0120489149	110875
0120489151	110890
0120489152	111686
0120489153	111686
0120489156	113632
0120489157	111076
0120489158	111076
0120489170	110912
0120489173	111155
0120489174	111155
0120489181	110926
0120489182	110926
0120489183	110881
0120489184	112724
0120489185	112149
0120489186	111035
0120489187	111035
0120489188	111035

O.E. No.	HC-CARGO
0120489189	111156
0120489190	111156
0120489191	110877
0120489192	110043
0120489193	111075
0120489194	111075
0120489195	110919
0120489196	110919
0120489198	111288
0120489200	111150
0120489202	111074
0120489203	111074
0120489205	111150
0120489208	111150
0120489209	111150
0120489212	111686
0120489214	111289
0120489219	111686
0120489221	110113
0120489225	110113
0120489226	112779
0120489227	112779
0120489230	110116
0120489231	110113
0120489232	110923
0120489233	110923
0120489234	110923
0120489238	111074
0120489239	111074
0120489240	111288
0120489244	111086
0120489245	111364
0120489248	110919
0120489249	110919
0120489251	111364
0120489252	111364
0120489253	111799
0120489258	111076
0120489259	111076
0120489260	111083
0120489261	111083
0120489262	110913
0120489263	111148
0120489266	111289
0120489267	111289
0120489270	111076
0120489284	110113
0120489287	111086
0120489290	111362
0120489292	111364
0120489293	111355
0120489294	112098
0120489295	112753
0120489297	112753
0120489300	110923
0120489301	110923
0120489302	110923
0120489303	112784
0120489304	111289
0120489305	111289
0120489309	110881
0120489310	111799
0120489311	111799
0120489312	111799
0120489315	111141
0120489316	110906
0120489317	113632
0120489321	111093
0120489322	111093
0120489323	110923
0120489324	110923
0120489325	111093
0120489326	111093
0120489327	111093
0120489328	111093
0120489329	111093
0120489330	111093
0120489331	110923
-II-	113866
0120489332	110923
0120489333	110923
-II-	113866
0120489334	111418
-II-	113838
0120489335	113838

O.E. No.	HC-CARGO
0120489336	111418
-II-	113838
0120489337	111418
-II-	113838
0120489338	111686
0120489341	111800
0120489342	112056
0120489343	111800
0120489344	111155
0120489345	111289
-II-	111362
0120489346	110891
0120489347	110891
0120489348	111148
0120489350	111668
0120489354	110923
0120489355	110923
0120489358	111156
0120489360	111160
0120489361	111160
0120489362	112149
0120489363	112149
0120489364	111539
0120489365	112149
0120489367	112735
0120489368	112735
0120489369	111539
0120489369/370	111094
0120489370	111539
0120489371	111539
0120489372	110902
0120489374	111288
0120489375	111288
0120489376	110902
0120489377	110902
0120489378	111154
0120489379	111154
0120489380	111152
0120489382	112763
0120489383	112763
0120489384	111355
0120489385	111355
0120489393	110993
0120489394	110993
0120489395	110668
0120489396	110668
0120489400	111148
0120489402	112768
0120489408	110891
0120489410	112097
0120489412	112097
0120489418	111170
0120489421	111170
0120489426	111086
0120489427	111287
0120489428	110896
0120489429	111095
0120489430	111095
0120489431	111095
0120489432	111287
0120489433	111287
0120489434	111095
0120489435	111095
0120489436	112149
0120489437	112149
0120489439	111174
0120489440	111174
0120489441	111539
0120489442	111288
0120489444	112735
0120489445	111668
0120489446	111801
0120489447	111801
0120489448	111539
0120489449	111154
0120489450	111668
0120489451	110658
0120489452	110658
0120489456	111651
0120489457	112768
0120489460	111359
0120489465	112788
0120489467	111841
0120489473	110877
0120489474	110877

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued BOSCH							
0120489475	111888	0120489626	113376	0120489746	111083	0120489894	110759
0120489476	111841	0120489627	110925	0120489747	111083	0120489895	111289
0120489477	111519	0120489628	110925	0120489748	110875	0120489896	111289
0120489478	111519	0120489629	110974	0120489749	110875	0120489897	112724
0120489479	112745	-II-	111178	0120489750	110875	0120489898	112724
0120489480	112745	0120489630	110974	0120489751	110875	0120489899	112724
0120489481	112170	-II-	111178	0120489752	110912	0120489903	111153
0120489485	111668	0120489631	111178	0120489753	110912	0120489904	111153
0120489488	111170	0120489632	111178	0120489756	112736	0120489905	111667
0120489489	111170	0120489633	111166	0120489757	111141	0120489906	111667
0120489490	113839	0120489634	111166	0120489758	111652	0120489911	110880
0120489491	111321	0120489635	113376	0120489759	110911	0120489912	110880
0120489493	113377	0120489636	113376	0120489760	110911	0120489915	111670
0120489494	113377	0120489638	112097	0120489761	110882	0120489916	111670
0120489495	111287	0120489639	112097	0120489762	110882	0120489917	110358
0120489496	111287	0120489641	110912	0120489763	110890	0120489918	110358
0120489497	111154	0120489642	110912	0120489765	110882	0120489920	111138
0120489499	111539	0120489643	110112	0120489766	111656	0120489921	111138
0120489500	110726	0120489644	110877	0120489767	111656	0120489928	112724
0120489501	110726	0120489645	110877	0120489768	113376	0120489930	112724
0120489508	110759	0120489646	110877	0120489769	113376	0120489933	110358
0120489509	110759	0120489647	110877	0120489770	110890	0120489935	110875
0120489511	110759	0120489648	110877	0120489771	110357	0120489936	110875
0120489518	110895	0120489653	110911	0120489773	110913	0120489938	111086
0120489519	110726	0120489654	110911	0120489774	110913	0120489940	110759
0120489520	110357	0120489657	110911	0120489779	110127	0120489942	111148
0120489521	111652	0120489659	110911	0120489780	113377	0120489943	111148
0120489522	110759	0120489660	110987	0120489781	113377	0120489944	110761
0120489526	110358	0120489666	111289	0120489789	110975	0120489947	111168
0120489527	110358	0120489667	111289	0120489791	110360	0120489948	111168
0120489532	110726	0120489672	111138	0120489792	112097	0120489949	111665
0120489533	112310	0120489673	111138	0120489793	112097	0120489950	111168
0120489534	110877	0120489678	110726	0120489794	112097	0120489951	111168
0120489535	111652	0120489680	111086	0120489795	112097	0120489952	111168
0120489536	110759	0120489681	111086	0120489796	112097	-II-	111665
0120489541	110912	0120489683	110358	0120489797	110880	0120489957	111289
0120489542	110912	0120489684	110116	0120489798	110880	0120489958	113574
0120489543	110877	0120489685	110987	0120489799	110360	0120489959	113574
0120489544	110877	0120489686	110987	0120489800	110360	0120489960	110360
0120489546	110726	0120489687	110987	0120489803	110759	0120489961	110360
0120489547	110730	0120489688	110987	0120489804	110759	0120489964	110360
0120489548	110730	0120489691	111086	0120489814	110763	0120489965	110360
0120489549	111153	0120489692	111086	0120489815	110763	0120489966	110767
0120489550	111153	0120489698	110726	0120489818	111670	0120489967	110767
0120489551	110975	0120489699	110726	0120489819	111670	0120489971	111652
0120489556	110358	0120489700	111086	0120489820	110357	0120489972	111652
0120489557	110360	0120489701	111086	0120489821	110357	0120489975	110975
0120489558	110360	0120489702	110043	0120489827	110116	0120489976	111652
0120489559	111083	0120489703	110105	0120489828	110358	0120489980	110913
0120489560	111083	0120489704	110105	0120489831	110357	0120489981	110913
0120489561	110759	0120489705	111289	0120489833	111289	0120489982	111083
0120489562	110759	0120489706	111289	0120489838	110890	0120489983	111083
0120489565	111096	0120489707	110766	0120489839	111289	0120489987	111653
0120489566	111096	0120489708	110971	0120489840	111289	0120489988	111653
0120489567	111086	0120489710	112098	0120489841	111289	0120489990	111670
0120489569	110975	0120489711	112098	0120489842	111289	0120489991	111670
0120489575	111151	0120489712	110913	0120489843	111289	0120489998	110926
0120489576	111151	0120489713	111652	0120489844	111289	0120489999	110975
0120489581	110360	0120489714	111652	0120489846	111086	0120500004	112557
0120489583	111096	0120489715	111667	0120489847	111086	0120501151	113448
0120489584	111096	0120489716	111667	0120489849	111086	012060040	113632
0120489585	113376	0120489717	110876	0120489850	111086	0120600579	111629
0120489586	113376	0120489718	110876	0120489851	111086	0120689503	111629
0120489587	111086	0120489719	110880	0120489858	111653	0120689504	111842
0120489588	111086	0120489720	110880	0120489859	111653	0120689508	111629
0120489592	111086	0120489723	110751	0120489860	111653	0120689511	112343
0120489593	111086	0120489724	110751	0120489861	110360	0120689512	111629
0120489594	111289	0120489725	111141	0120489862	110360	0120689513	111629
0120489595	111289	0120489726	111141	0120489863	110360	0120689515	111629
0120489600	110357	0120489727	110113	0120489864	110360	0120689516	112302
0120489604	111289	0120489728	110113	0120489865	110360	0120689517	111842
0120489606	110877	0120489730	110766	0120489866	110360	0120689520	111629
0120489607	110877	0120489731	110117	0120489868	110913	0120689522	111842
0120489608	110877	0120489732	111652	0120489869	111083	0120689526	111859
0120489612	112097	0120489735	110911	0120489870	110913	0120689527	111842
0120489613	110987	0120489736	110987	0120489871	110913	0120689530	111833
0120489614	110987	0120489737	110987	0120489872	110913	0120689532	111629
0120489615	110987	0120489738	110612	0120489873	110913	0120689533	111629
0120489616	110759	0120489739	110612	0120489874	111668	0120689535	111833
0120489617	111289	0120489740	111138	0120489875	111668	0120689538	112302
0120489618	110877	0120489741	111138	0120489885	112732	0120689540	111842
0120489619	110877	0120489742	110912	0120489886	112732	0120689541	111842
0120489622	110357	0120489743	110912	0120489889	111289	0120689542	113488
0120489623	110730	0120489744	110360	0120489892	111653	0120689543	112343
0120489625	113376	0120489745	110360	0120489893	111653	0120689546	113488

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
0120689548	112343
0120689552	112343
0120689562	112424
0120689566	112343
0120689567	113305
0120689569	111842
0120689571	111833
0120689572	113488
0120689574	111833
0120689575	111842
0120689591	111629
01220AA000	112428
01220AA0B0	112428
01220AA0D0	112428
01220AA0R0	112428
01220AA1A0	112428
01220AA1H0	112426
01220AA1J0	112426
01220AA1P0	112428
01220AA2A0	112428
0122468015	112426
0122469002	111261
0122469003	110801
0123100001	111897
0123100002	112689
0123100003	111999
0123110002	111352
0123110004	112793
0123110005	111891
0123110006	111997
0123110008	111824
0123115008	111280
0123115009	112209
0123115010	111280
0123115014	112209
0123120001	112229
0123212001	111427
0123213006	112557
0123213007	113865
0123214002	112538
0123310001	111353
0123310002	111352
0123310003	111879
0123310004	112532
0123310005	111354
0123310006	113831
0123310009	111268
0123310010	113485
0123310011	111318
0123310012	111893
0123310013	111318
0123310014	111293
0123310015	111292
0123310016	111268
0123310017	112557
0123310019	111353
0123310020	111352
0123310022	113783
0123310023	113447
0123310025	111353
0123310026	112456
0123310027	111977
0123310028	112532
0123310029	112680
0123310030	112557
0123310032	111353
0123310033	111980
0123310035	113341
0123310037	111878
0123310040	112148
0123310041	112708
0123310043	113783
0123310044	113783
0123310047	113783
0123310048	112395
0123310049	111884
0123310050	113447
0123310051	111980
0123310053	112680
0123310054	113447
0123315001	111352
0123315002	111353
0123315004	113576
0123315005	111354
0123315006	111879
0123315007	111993
0123315008	113832
0123315013	111873
0123315015	113832
0123315016	112557
0123315017	113832
0123315018	113832
0123315020	111993
0123315021	112557
0123315022	112413
0123315500	112406
0123315501	112529
0123315503	112406
0123320001	111477
0123320002	111479
0123320003	111676
0123320005	111677
0123320006	111479
0123320007	111477
0123320008	111820
0123320011	111675
0123320014	112691
0123320016	111478
0123320017	111477
0123320018	111899
0123320019	111820
0123320021	111887
0123320023	112450
0123320027	111820
0123320029	112410
0123320032	112543
0123320033	112710
0123320034	111820
0123320035	113486
0123320036	111858
0123320038	111884
0123320039	111675
0123320041	111890
0123320044	111369
0123320045	112529
0123320047	113442
0123320048	111676
0123320050	113833
0123320051	113889
0123320052	111478
0123320057	112708
0123320061	112529
0123320065	113889
0123320067	113833
0123325000	111468
0123325002	112860
0123325003	111468
0123325005	111876
0123325006	112042
0123325007	112708
0123325008	111992
0123325010	111873
0123325011	112413
0123325012	112860
0123325013	111468
0123325014	112860
0123325500	113295
0123335001	112712
0123335002	111369
0123335003	112529
0123335004	112708
0123335005	112708
0123335006	111369
0123335007	111369
0123335008	111903
0123340001	111676
0123340002	111479
0123340003	111477
0123340005	111677
0123340007	111890
0123345004	112450
0123500001	112194
0123500002	113154
0123500004	112557
0123500005	113865
0123500006	112554
0123500007	112723
0123500008	111986
0123500014	112557
0123505001	111732
0123505002	111426
0123505003	111514
0123505004	112558
0123505005	111733
0123505008	113867
0123505010	111991
0123505011	111988
0123505017	113154
0123510001	111733
0123510002	112194
0123510003	112558
0123510004	111850
0123510005	111991
0123510006	111733
0123510007	112709
0123510012	112530
0123510014	112806
0123510015	113867
0123510018	111850
0123510020	112558
0123510021	111850
0123510022	111902
0123510023	112194
0123510026	111898
0123510027	111988
0123510028	113758
0123510029	112451
0123510030	112451
0123510031	112694
0123510032	111733
0123510033	113867
0123510034	111733
0123510037	112195
0123510038	111883
0123510039	112530
0123510040	112539
0123510043	111998
0123510044	111826
-II-	113869
0123510045	111772
0123510047	112717
0123510048	113848
0123510049	111883
0123510050	111902
0123510051	112530
0123510052	112558
0123510053	112709
0123510056	111733
0123510058	113869
0123510059	112539
0123510060	112196
0123510061	112806
0123510062	112558
0123510063	111732
0123510064	112558
0123510065	111857
0123510066	112530
0123510067	112530
0123510068	111902
0123510074	112196
0123510075	112196
0123510079	111902
0123510080	111883
0123510081	111902
0123510082	112197
0123510088	113867
0123510095	113848
0123510099	112451
0123510101	111883
0123510102	111826
-II-	113869
0123510107	112197
0123510108	112197
0123510109	112420
0123512500	112062
0123515001	111895
0123515002	111895
0123515003	113770
0123515004	112193
0123515008	112045
0123515010	111895
0123515012	113758
0123515013	111894
0123515014	111988
0123515016	111898
0123515017	111828
0123515018	111988
0123515020	111828
0123515021	112717
0123515022	112193
0123515023	111895
0123515024	113758
0123515028	111894
0123515502	113899
0123520002	113885
0123520007	111850
0123520008	111850
0123520011	113489
0123520012	113489
0123520013	113489
0123520023	112425
0123525500	112427
0123525501	113289
0123525502	112427
0123525503	112427
0123540002	112194
0123545001	112557
0123545002	113865
0123545003	112557
0123545004	112194
0124215002	111416
0124225001	111824
0124225002	111990
0124225004	113879
0124225009	112077
0124225010	112414
0124225011	112414
0124225016	111417
0124225018	111824
0124225022	111824
0124225023	113879
0124225024	111990
0124225025	112077
0124225028	112229
0124225031	111891
0124225041	111824
0124225046	111990
0124225049	111824
0124225050	111990
0124315001	113340
0124315002	113530
0124315003	112075
0124315004	112075
0124315005	112273
0124315007	113870
0124315008	112411
0124315010	112398
0124315013	113873
0124315014	112419
0124315016	113296
0124315019	113285
0124315024	113296
0124315027	113285
0124320001	112407
0124320002	113280
0124325001	112079
0124325002	113530
0124325003	111989
0124325004	112043
0124325006	112073
0124325008	112418
0124325010	113832
0124325011	113887
0124325012	112079
-II-	113840
0124325013	112274
0124325014	112401
0124325015	112408
0124325016	112412
0124325017	112399
0124325018	112396
0124325019	112399
0124325020	112399
0124325021	113888
0124325022	113888
0124325024	112144
0124325025	112399
0124325031	112144
0124325032	112274
0124325035	113888

O.E. No.	HC-CARGO
Continued BOSCH	
0124325039	113889
0124325045	113301
0124325046	113889
0124325049	112396
0124325050	113875
0124325052	113280
0124325053	113279
0124325056	113874
0124325058	112190
0124325060	113536
0124325062	113871
0124325072	113871
0124325074	113887
0124325081	113874
0124325093	113889
0124325100	113913
0124325105	113889
0124325127	113874
0124415001	112409
0124415002	112416
0124415005	113879
0124415006	112198
0124415007	112144
0124415008	111426
0124415009	113352
0124415010	112720
0124415011	112190
0124415012	113263
0124415013	112144
0124415014	112144
0124415016	113298
0124415023	112409
0124415025	113352
0124415026	113352
0124415030	113298
0124415040	112144
0124425004	113352
0124425009	112416
0124425010	113265
0124425021	113265
0124425024	113265
0124425025	113265
0124425027	112416
0124425028	113265
0124425053	113352
0124515004	112416
0124515005	112415
0124515010	112002
0124515012	112002
0124515013	113754
0124515017	112078
0124515018	112078
0124515019	112072
0124515020	113754
0124515021	113754
0124515022	113275
0124515024	113283
0124515026	112397
0124515027	113283
0124515028	113751
0124515031	112416
0124515032	112417
0124515033	113352
0124515034	113283
0124515035	112402
0124515038	113754
0124515040	113751
0124515043	113799
0124515044	113270
0124515045	112535
0124515046	113300
0124515049	113304
0124515050	112193
0124515054	112072
0124515055	113835
0124515056	113302
0124515057	112402
0124515059	113878
0124515064	112197
0124515068	113754
0124515080	112415
0124515083	112397
0124515085	113265
0124515086	111732
0124515087	113836

O.E. No.	HC-CARGO
0124515088	113877
0124515090	113836
0124515091	112197
0124515095	113352
0124515098	113294
0124515110	112002
0124515114	112197
0124515117	112002
0124515121	112002
0124515124	112002
0124515125	112002
0124515131	113835
0124515132	113302
0124525001	113272
0124525007	113808
0124525008	113510
0124525010	113252
0124525012	113264
0124525014	113272
0124525016	113273
0124525022	113264
0124525026	113858
0124525029	113272
0124525034	113755
0124525035	113640
0124525042	113871
0124525044	113837
0124525045	113871
0124525059	113871
0124525080	113858
0124525084	113837
0124525085	113807
0124525087	113510
0124525089	113252
0124525133	113837
0124525141	113837
0124555001	113351
0124555002	113351
0124555003	113284
0124555004	113351
0124555005	113188
0124555022	113351
0124555032	113351
0124555041	113284
0124615002	112460
0124615006	113884
0124615007	113510
0124615015	112425
0124615017	113884
0124615019	112425
0124615027	112461
0124615035	112197
0124615038	113884
0124625002	113274
0124625031	113707
0124655001	113351
0124655002	113351
0124655003	113284
0124655004	113351
0124655016	113351
0124655023	113351
0136355012	111466
0136355014	111466
0136355037	111466
0136355038	111466
0136355042	111466
0136355057	111466
0136355061	111466
0136355067	111466
0136355072	111207
0136355080	111092
0136355081	111091
0136500029	110433
0136501003	110433
0136501074	112575
0136602009	112572
0136603002	113852
0936036048	113624
0986010030	111055
-II-	111123
0986010031	111055
-II-	111127
0986010040	110364
0986010041	110364
0986010110	110997

O.E. No.	HC-CARGO
-II-	112433
0986010128	110341
-II-	110792
0986010130	110792
0986010131	110792
0986010140	110855
0986010170	110771
0986010191	111101
0986010200	110793
-II-	111066
0986010201	110793
-II-	111066
0986010248	110337
-II-	111053
-II-	111131
0986010250	111056
0986010251	111056
0986010258	111056
0986010268	111068
0986010281	110835
0986010290	111106
0986010291	111106
0986010300	110337
-II-	111131
0986010308	110337
-II-	111131
0986010310	110585
0986010311	110585
0986010330	111104
0986010331	111104
0986010358	110340
0986010360	110858
0986010398	111053
-II-	111131
0986010408	110336
-II-	111131
0986010410	110339
0986010411	110339
0986010418	110339
-II-	111058
0986010430	110624
0986010431	110624
0986010450	111228
-II-	112122
-II-	112124
-II-	112289
0986010451	112124
-II-	112289
0986010468	110340
-II-	110865
0986010470	111061
0986010480	110339
0986010488	110339
0986010498	110339
-II-	111058
0986010530	110363
0986010570	110864
-II-	111099
0986010580	111099
0986010590	111114
-II-	112541
0986010591	111114
-II-	112541
0986010600	111115
0986010601	111115
0986010610	110772
0986010630	111052
0986010648	110771
-II-	110868
0986010650	110160
0986010658	110160
-II-	111054
-II-	111489
0986010678	111135
0986010690	110792
-II-	112225
0986010691	110792
-II-	111134
0986010718	110336
-II-	110831
-II-	110870
-II-	111269
0986010720	111105
0986010730	110840
0986010788	110824

O.E. No.	HC-CARGO
-II-	111010
0986010810	113845
0986010858	110869
-II-	110997
0986010870	111052
0986010880	110836
0986010881	110836
0986010890	110862
0986010900	110838
0986010920	110777
-II-	110996
0986010928	110777
-II-	110996
0986010930	110839
0986010950	110461
-II-	112251
0986010960	113465
0986010961	113465
0986010970	113466
0986010971	113466
0986010980	111638
0986010990	110536
0986011000	110775
0986011020	111332
0986011040	111004
0986011060	110814
0986011061	110814
-II-	111693
0986011070	110779
0986011080	110812
0986011081	110812
0986011090	111112
0986011110	111109
0986011111	111109
0986011130	111752
0986011140	110536
0986011150	110368
0986011160	110517
0986011161	110517
0986011170	111636
0986011180	113467
0986011190	112249
0986011200	110536
0986011220	110529
0986011221	110529
0986011240	110525
0986011270	110523
-II-	110536
-II-	113464
0986011280	110527
0986011290	111640
0986011291	111640
0986011310	110517
-II-	110521
0986011311	110521
0986011330	110518
0986011331	110518
0986011340	110520
0986011360	110524
0986011370	112132
0986011380	111637
0986011430	110214
0986011440	110531
0986011460	110534
0986011490	110206
-II-	110210
0986011510	110210
0986011520	110205
0986011530	110537
0986011540	110537
0986011570	110206
0986011580	110533
0986011611	111102
0986011658	110367
0986011671	110856
0986011701	110821
0986011730	111100
0986011731	111100
0986011748	110367
-II-	110866
0986011770	110860
-II-	111063
0986011771	110860
-II-	111063
0986011780	110835

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
0986011781	110835
0986011810	111064
0986011811	111064
0986011820	110783
0986011838	110367
-II-	110866
0986011871	110338
0986011898	110365
-II-	111585
0986011910	110352
-II-	110826
0986011911	110351
-II-	110352
-II-	110826
0986011941	110608
0986012061	110154
0986012090	110144
0986012101	110277
-II-	110308
0986012111	110143
-II-	111634
0986012150	110146
0986012160	110145
0986012161	110145
0986012171	110157
-II-	110158
-II-	110315
-II-	110479
0986012211	110153
0986012221	110153
0986012241	110142
0986012251	110152
0986012261	110983
0986012271	110149
-II-	111310
0986012281	110286
0986012290	110279
-II-	111312
0986012291	110279
-II-	111312
0986012301	110158
-II-	110315
0986012311	110399
0986012328	111010
0986012340	110587
0986012341	110587
0986012358	110336
-II-	111131
0986012418	110862
0986012420	111755
0986012430	110210
0986012431	111201
0986012440	111111
0986012470	110454
-II-	110465
0986012480	110212
0986012598	111059
0986012600	111059
-II-	111748
0986012620	112533
0986012660	113845
0986012670	110529
-II-	110813
0986012671	110813
0986012680	112135
0986012690	110368
0986012700	113464
0986012710	110530
0986012720	110522
0986012730	110535
0986012740	110208
0986012780	111047
0986012821	110260
0986012831	110182
0986012851	110145
-II-	110146
-II-	111458
0986012861	110286
0986012871	110158
-II-	110315
-II-	110479
0986012881	110421
-II-	111475
0986012901	110295
0986012911	110278

O.E. No.	HC-CARGO
0986012921	111441
-II-	111728
0986012931	110155
-II-	110256
-II-	111452
0986012950	110524
0986012980	110838
0986012990	110869
0986013000	110862
0986013010	111347
0986013050	111060
0986013070	111981
0986013088	110839
0986013098	110867
-II-	112290
0986013100	110844
0986013118	111111
0986013120	110587
-II-	111070
0986013121	110587
-II-	111070
0986013140	111112
-II-	111120
0986013150	111851
0986013160	111270
0986013180	110998
0986013190	113380
0986013200	112295
-II-	113481
0986013201	112295
0986013210	110837
0986013211	110837
0986013228	111030
0986013230	111110
0986013231	111110
0986013240	111070
0986013241	111070
0986013260	110208
0986013270	111131
-II-	113346
0986013280	111131
-II-	111750
0986013298	111131
0986013350	111069
0986013368	111131
-II-	111269
0986013380	113844
0986013400	111423
0986013418	112537
0986013420	110582
0986013430	110213
0986013440	110532
0986013450	112119
0986013478	110865
0986013480	110525
0986013490	110524
0986013501	110149
-II-	110808
0986013511	110149
-II-	110808
0986013521	110261
0986013531	110289
0986013541	110153
0986013551	110280
0986013571	110289
-II-	110290
0986013581	110322
-II-	111458
0986013590	111058
0986013600	111489
0986013618	110847
-II-	111122
0986013630	112125
0986013640	111113
0986013641	111113
0986013650	113134
0986013660	111113
-II-	113846
0986013670	111107
0986013680	110536
0986013690	110545
0986013700	113484
0986013720	113468
0986013730	110206
0986013741	110365

O.E. No.	HC-CARGO
0986013770	112670
0986013801	110793
-II-	111116
0986013841	110790
0986013850	110584
0986013851	110584
0986013861	110860
-II-	111063
0986013910	113389
0986013940	111025
0986013941	111025
0986013971	110298
0986013981	110400
0986013991	110473
0986014041	110146
-II-	111458
0986014051	110249
-II-	110312
-II-	111442
0986014061	110312
-II-	111442
0986014071	110316
0986014081	110317
0986014091	110718
0986014101	110389
0986014111	113036
0986014141	110809
-II-	111461
-II-	111476
0986014151	110292
0986014171	110291
0986014181	111448
0986014191	110263
0986014201	110310
0986014211	110393
0986014221	110480
0986014231	110309
-II-	111378
0986014261	110480
-II-	111444
0986014271	110717
0986014281	110386
-II-	110719
0986014331	111560
0986014341	111451
-II-	111454
0986014350	110394
0986014351	110394
0986014361	110294
-II-	111561
0986014371	111310
0986014391	110396
0986014411	110296
-II-	113098
0986014451	110411
0986014471	110708
0986014501	111440
-II-	113097
0986014511	110397
0986014531	110253
0986014541	110323
-II-	111643
0986014560	110981
0986014570	112455
0986014590	110584
-II-	111029
0986014591	111029
0986014600	111030
0986014610	110842
0986014628	111694
0986014630	112321
0986014640	110850
0986014660	111065
-II-	111851
-II-	112440
0986014680	113444
0986014691	111125
0986014700	111619
0986014718	110365
-II-	111585
0986014730	111755
0986014740	111755
0986014770	111117
0986014771	111117
0986014800	111118

O.E. No.	HC-CARGO
-II-	111423
0986014810	111751
-II-	111900
0986014820	111751
0986014830	113847
0986014840	111400
0986014850	113482
0986014860	111123
-II-	111127
0986014861	111123
-II-	111127
0986014870	110209
0986014890	111052
-II-	112172
0986014900	111911
0986014910	110207
0986014920	110205
0986014940	112820
0986014950	110351
0986014951	110351
0986014971	110389
0986014981	110149
-II-	110808
0986014991	110149
-II-	110394
-II-	110808
-II-	112215
0986015001	110709
0986015010	110585
0986015011	110585
0986015021	110263
0986015031	110253
0986015040	112260
-II-	112660
0986015090	112290
0986015158	111131
-II-	111750
0986015178	110831
-II-	112536
0986015190	110402
0986015200	111030
0986015260	110851
0986015328	110994
0986015331	111387
-II-	112336
0986015341	110386
-II-	110719
0986015351	111555
0986015391	110714
0986015420	112041
0986015430	110980
0986015470	112134
0986015481	111182
0986015540	110368
0986015560	112817
0986015600	112308
0986015610	112454
0986015630	111104
0986015670	111231
0986015680	110347
-II-	111000
0986015701	111214
0986015721	111543
-II-	111546
-II-	113022
0986015740	113745
0986015751	111312
0986015761	111386
-II-	111564
0986015781	111447
0986015791	111450
0986015910	112125
0986015930	111421
0986015970	112286
0986015981	110807
0986015991	111443
0986016001	110811
0986016011	110810
0986016021	110575
0986016031	110574
-II-	111805
0986016100	111983
0986016110	112131
0986016120	113443
0986016130	111129

O.E. No.	HC-CARGO
Continued BOSCH	
0986016141	111070
0986016151	110589
-II-	111136
0986016161	111274
0986016171	111136
0986016190	112167
0986016210	110354
-II-	110441
-II-	112439
0986016230	111523
0986016240	111694
0986016261	110979
0986016271	111448
0986016280	111698
0986016290	111059
-II-	111748
-II-	111909
0986016300	111749
0986016310	112133
0986016320	113483
0986016330	112321
0986016340	112052
0986016350	111131
-II-	111750
0986016380	111347
0986016390	111065
-II-	112440
0986016400	111251
0986016401	111251
0986016421	110712
0986016431	111189
-II-	111552
0986016441	111548
0986016451	111310
-II-	111696
0986016470	112141
-II-	112235
0986016480	112340
0986016500	110713
-II-	111455
-II-	111984
0986016511	111446
0986016530	111130
0986016531	111130
-II-	113443
0986016550	112555
0986016560	112305
0986016570	110585
-II-	113481
0986016581	111303
0986016591	111608
0986016600	113753
0986016611	111114
-II-	112541
0986016651	112213
-II-	112214
-II-	113024
0986016660	112818
0986016681	112083
0986016700	112166
0986016730	111060
-II-	113644
0986016740	111805
0986016750	112306
0986016780	112309
0986016790	113750
0986016800	112307
0986016840	112013
0986016860	112459
-II-	112819
0986016870	113752
0986016880	111848
0986016890	110847
0986016900	111619
0986016910	112308
0986016920	112553
0986016950	112053
0986016980	111900
0986016990	113387
0986017000	111900
-II-	112286
0986017020	113451
0986017030	111422
0986017041	110365
-II-	111585

O.E. No.	HC-CARGO
0986017050	112116
0986017060	111906
0986017070	111906
0986017090	111636
0986017100	110212
0986017110	111911
0986017120	111123
0986017160	111856
0986017180	111908
0986017190	112013
0986017220	112125
0986017230	112125
0986017240	111982
0986017250	110214
0986017260	111851
0986017280	111752
0986017290	112135
0986017300	113446
0986017310	112039
0986017320	111771
-II-	112107
0986017330	112459
0986017361	111333
0986017381	112295
0986017391	112295
0986017430	111855
0986017440	111865
0986017450	111904
0986017460	111900
0986017480	111907
0986017490	111996
0986017500	111874
-II-	112006
0986017510	112074
0986017520	111399
0986017530	111680
-II-	113701
0986017541	111312
0986017551	111459
0986017561	110323
0986017571	111696
0986017591	111550
0986017601	111445
0986017641	111544
0986017651	110158
0986017661	111459
0986017681	111311
0986017721	110958
0986017750	111793
0986017760	111910
0986017770	111685
0986017781	111420
0986017790	113430
0986017801	111424
0986017810	112224
0986017830	111909
0986017840	111641
0986017850	112117
0986017860	111640
0986017870	113468
0986017890	111768
0986017910	113749
0986017920	111848
0986017930	111994
0986017940	111823
0986017950	112454
0986017980	112055
0986017990	110524
0986018010	111123
-II-	113276
0986018020	111995
0986018030	112434
0986018040	112005
0986018050	112080
0986018060	111817
0986018070	112034
0986018080	112040
0986018090	112116
0986018100	111983
0986018110	112171
0986018151	110615
0986018161	110819
0986018190	110824
-II-	111010
0986018200	111059

O.E. No.	HC-CARGO
-II-	111748
0986018210	110839
0986018220	110867
-II-	112290
0986018230	111131
0986018240	111131
-II-	111269
0986018250	112537
0986018260	110847
-II-	111122
0986018270	112440
0986018290	111855
0986018310	111070
0986018321	111534
0986018331	111690
0986018340	111769
0986018350	112431
0986018360	113761
0986018370	113609
0986018380	112221
0986018390	112429
0986018400	113605
0986018410	112236
0986018420	110582
0986018430	112435
0986018450	112379
0986018470	113677
0986018480	113271
0986018490	112441
0986018500	112438
0986018521	111029
0986018551	111442
0986018561	111508
0986018571	111931
0986018581	113605
0986018591	111251
0986018601	112214
0986018630	113267
0986018641	113262
0986018661	113261
0986018671	111124
0986018680	112006
0986018690	113649
0986018701	113649
0986018711	111730
0986018721	110808
0986018731	111476
0986018741	113665
0986018751	110708
0986018761	111550
0986018770	113761
0986018780	112581
0986018790	110212
-II-	112118
0986018800	112437
0986018810	110532
0986018840	113286
0986018850	111347
0986018870	113299
0986018880	112445
0986018890	113292
0986018900	113430
0986018910	113303
0986018930	112433
0986018940	112430
0986018950	112441
0986018960	112436
0986018980	113182
0986018990	113468
0986019000	110206
0986019010	113277
0986019020	112071
0986019030	113346
0986019040	111015
0986019051	113023
0986019081	111305
0986019091	113040
0986019101	111506
0986019131	113649
0986019141	111455
0986019151	112033
0986019161	111455
0986019171	111679
0986019200	112552
0986019220	111456

O.E. No.	HC-CARGO
0986019271	112295
0986019320	111693
0986019500	113282
0986019860	111724
0986019870	113276
0986019880	111492
0986019890	111909
0986019910	112432
0986019920	113281
0986019930	111685
0986019960	113266
0986019980	113446
0986020001	110443
0986020041	111241
-II-	111242
0986020070	113759
0986020181	110461
-II-	112251
0986020280	113509
0986020350	113513
0986020691	111382
0986020850	111868
0986022980	113851
0986030110	111649
-II-	111948
0986030120	110899
-II-	111180
-II-	111418
0986030121	111180
0986030130	110641
0986030140	111662
0986030150	112098
0986030170	112098
0986030270	110113
0986030290	110766
0986030350	110887
0986030480	111084
0986030510	110990
0986030518	110990
0986030520	110895
0986030530	111139
0986030538	111139
0986030540	111139
0986030548	111139
0986030580	111652
0986030588	111652
0986030598	110357
-II-	111652
0986030600	111652
0986030610	110360
0986030618	110360
0986030620	110913
0986030628	110913
0986030660	111141
0986030670	110877
0986030680	110877
0986030690	110876
0986030700	110877
-II-	110887
0986030720	110358
0986030721	110358
0986030730	111085
-II-	112753
0986030740	110360
0986030741	111083
0986030748	110360
-II-	110913
0986030750	110913
0986030751	110913
0986030758	110913
-II-	111083
0986030760	111289
-II-	111362
-II-	113474
0986030768	110770
-II-	111289
-II-	111362
0986030770	111289
0986030778	110969
-II-	111086
-II-	111184
-II-	111289
0986030780	111086
0986030788	110969
-II-	111086

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
-II-	111289
-II-	111364
0986030790	111289
0986030798	110612
-II-	110911
-II-	111185
-II-	111289
0986030800	110179
-II-	110759
-II-	111086
0986030810	110974
-II-	111178
0986030811	110974
0986030830	110974
-II-	111166
-II-	111178
0986030831	110974
0986030848	110974
-II-	112271
-II-	113377
0986030850	110077
-II-	110925
-II-	111767
-II-	111891
0986030851	110914
-II-	110925
-II-	110974
0986030870	111656
0986030871	111656
0986030880	111166
-II-	111656
-II-	112805
-II-	113376
0986030881	111166
-II-	111467
-II-	113376
0986030900	110972
0986030908	110914
-II-	110972
-II-	111168
0986030910	110914
0986030918	110914
-II-	111168
-II-	111665
0986030920	110972
-II-	111665
0986030921	111665
0986030928	110972
-II-	111168
-II-	111665
-II-	111800
0986030930	111665
0986030931	111665
0986030938	111168
-II-	111665
0986030940	110612
0986030941	110612
0986030948	110612
-II-	111035
-II-	111148
0986030970	110890
0986030971	110890
-II-	111686
0986030980	110890
-II-	110912
-II-	111138
0986030981	110912
0986030990	110897
-II-	111155
0986030991	110897
-II-	111155
0986031000	111075
0986031008	111075
0986031010	110726
-II-	111652
0986031030	111652
0986031040	110357
-II-	110911
-II-	111652
0986031041	110911
0986031058	110178
-II-	110759
-II-	111289
-II-	112683
-II-	113378

O.E. No.	HC-CARGO
0986031060	111652
0986031061	111652
0986031080	110730
0986031088	110730
0986031090	111153
0986031091	111153
0986031100	110360
0986031101	111083
0986031108	110360
-II-	110913
0986031110	111083
0986031111	111083
0986031118	110357
-II-	110913
-II-	111083
-II-	111086
0986031120	111096
0986031170	110357
0986031171	111652
0986031178	110357
-II-	110969
-II-	111652
0986031190	110112
-II-	111528
-II-	112784
0986031210	110911
0986031230	110116
0986031250	110043
0986031251	110043
-II-	111834
0986031260	110766
0986031270	112098
0986031280	111667
0986031290	110751
-II-	111141
0986031300	110751
-II-	111141
0986031310	110113
0986031320	110117
0986031330	112736
0986031340	112097
0986031350	110759
-II-	111289
0986031358	111289
0986031361	110729
0986031370	112732
0986031380	111289
0986031388	110759
-II-	110968
-II-	111185
-II-	111289
0986031390	110880
0986031391	110880
0986031400	110358
0986031408	110358
0986031410	110611
-II-	111138
0986031411	111138
-II-	112768
0986031420	112724
0986031430	110358
0986031431	110358
0986031440	110875
0986031450	110761
0986031470	110360
0986031478	110360
0986031480	110767
0986031481	111652
0986031488	110767
0986031500	111652
0986031501	111652
0986031508	110357
-II-	110975
-II-	111652
0986031518	111652
0986031520	111653
0986031521	111652
0986031528	111653
0986031530	111653
0986031540	111670
0986031590	111629
0986031600	111629
0986031641	110744
0986031691	110178
0986031701	110178

O.E. No.	HC-CARGO
0986031741	110769
-II-	111651
0986031830	110975
-II-	112733
0986031831	112733
0986031930	110743
0986031931	110743
0986031941	110745
0986031981	110144
0986032020	110743
0986032050	110916
0986032051	110916
0986032061	111075
0986032100	110611
0986032120	110349
0986032121	110349
0986032241	111071
0986032301	110992
-II-	111289
0986032310	111072
-II-	111144
0986032311	110744
-II-	111072
-II-	111144
-II-	111171
0986032340	111078
0986032341	111078
0986032361	111144
0986032381	110137
-II-	110138
-II-	110258
0986032391	110137
-II-	110138
0986032401	110137
-II-	110138
-II-	110258
0986032421	110138
-II-	110139
0986032431	110128
-II-	110129
0986032441	110129
-II-	110131
-II-	110259
0986032451	110133
0986032471	110259
0986032571	110138
-II-	110139
0986032591	110138
-II-	110139
-II-	110248
-II-	110407
-II-	113048
0986032601	110140
-II-	110324
-II-	110668
0986032611	110318
-II-	110324
0986032621	110134
-II-	110383
0986032631	110275
0986032641	110136
0986032651	110168
-II-	110264
0986032661	110168
-II-	110307
0986032671	110458
-II-	111777
0986032681	110168
0986032691	110273
0986032710	112742
0986032720	110076
-II-	111834
0986032721	110076
0986032738	112729
0986032740	110920
0986032741	110920
0986032748	110920
0986032770	110926
-II-	110975
0986032781	110350
0986032790	111076
-II-	112162
0986032791	111076
0986032800	110358
0986032930	110881

O.E. No.	HC-CARGO
0986032940	110881
0986032950	111085
0986033070	113469
0986033090	113611
0986033100	111146
0986033110	110990
0986033118	110990
0986033120	111147
0986033130	112730
0986033140	111149
0986033150	111149
0986033160	112729
-II-	112798
0986033170	111147
0986033180	110919
0986033181	110919
0986033188	110919
0986033190	111652
0986033200	111653
0986033210	111652
0986033220	111289
0986033228	111289
0986033230	110890
0986033240	111289
0986033248	111289
0986033250	110612
-II-	111035
-II-	112719
-II-	113473
0986033251	110612
-II-	111035
-II-	113473
0986033260	111074
0986033261	111074
0986033268	111074
0986033288	110923
-II-	111093
0986033290	110923
-II-	111093
0986033298	110923
-II-	111093
0986033310	111289
0986033318	111289
0986033320	110105
0986033330	110766
0986033350	110913
0986033358	110913
0986033421	110251
-II-	110274
0986033461	110138
-II-	110258
0986033471	110259
-II-	110267
-II-	110703
0986033481	110128
0986033510	110113
-II-	110761
0986033520	111629
0986033540	110766
0986033550	111629
0986033570	110113
0986033620	112288
0986033710	111149
0986033720	111149
0986033728	111093
-II-	111149
0986033730	111093
0986033740	110923
0986033750	110923
-II-	113866
0986033810	110923
-II-	111093
0986033811	111093
0986033820	110116
0986033830	111364
0986033831	111364
0986033840	111528
-II-	111658
-II-	113477
0986033841	111528
0986033850	111364
0986033860	111086
-II-	111364
0986033870	110919
0986033878	110919

O.E. No.	HC-CARGO
Continued BOSCH	
0986033880	110882
0986033881	110882
-II-	113838
0986033890	110890
-II-	110912
-II-	111148
-II-	112719
0986033891	110882
-II-	110912
-II-	112719
-II-	112768
0986033900	111799
0986033910	112760
0986033940	110770
-II-	111289
-II-	113574
0986033970	111156
0986033971	111156
0986033980	111651
0986033981	111651
0986033991	111082
0986034000	111162
0986034001	111162
0986034008	111072
-II-	111162
-II-	111172
-II-	112738
0986034018	112725
0986034020	112734
0986034030	112734
0986034040	111652
0986034041	111652
0986034048	110357
-II-	110911
-II-	110919
-II-	111652
0986034050	110923
-II-	111093
-II-	113866
0986034060	111093
0986034070	112288
0986034080	111147
0986034110	111147
0986034120	111320
0986034130	112729
0986034140	112730
0986034170	112740
0986034188	110107
-II-	111948
0986034198	111074
0986034200	111289
0986034210	112779
0986034220	112149
0986034221	110919
-II-	112149
0986034230	111539
-II-	112149
0986034231	112149
0986034240	112735
0986034241	112149
0986034248	112735
0986034250	110902
-II-	111152
0986034251	110902
-II-	111152
0986034260	111141
0986034270	110906
0986034281	110136
0986034291	110271
0986034301	110383
0986034311	112270
0986034321	110250
0986034331	110138
0986034341	110563
0986034350	110112
-II-	110902
-II-	112784
0986034370	111658
-II-	112345
0986034390	110348
-II-	110350
0986034391	110348
0986034400	110895
0986034420	111419
-II-	111987

O.E. No.	HC-CARGO
0986034430	112747
0986034450	111164
-II-	111669
-II-	112050
0986034461	111800
0986034468	111169
-II-	111800
-II-	112056
0986034470	110891
0986034473	110891
0986034480	111148
0986034490	110882
-II-	111668
0986034500	111094
-II-	111539
0986034501	111094
0986034508	111094
-II-	111539
0986034510	112149
0986034511	112149
0986034518	111094
-II-	111539
-II-	112149
0986034520	110896
-II-	111288
-II-	112763
0986034521	112763
0986034530	110902
0986034531	111152
0986034550	110896
0986034558	110896
-II-	111287
0986034560	111095
-II-	111287
0986034570	111095
-II-	112149
0986034580	111174
0986034600	111842
0986034610	112343
0986034620	110358
0986034621	110358
0986034630	112727
0986034631	112727
0986034640	111148
0986034650	111166
-II-	111178
0986034651	111166
0986034660	112056
0986034661	112056
0986034668	110972
-II-	111169
-II-	111800
-II-	112056
0986034700	112746
-II-	112815
0986034710	112746
0986034730	110993
0986034740	111082
-II-	112728
0986034741	111082
-II-	112728
0986034780	111163
0986034781	111163
-II-	111171
0986034801	111072
-II-	111144
-II-	111171
0986034810	112744
0986034811	112744
0986034818	112726
-II-	112744
0986034821	110921
0986034830	111841
0986034831	111841
0986034841	110905
-II-	111664
0986034850	111144
0986034851	111144
-II-	111171
0986034861	110889
0986034871	112755
0986034890	112739
0986034891	112739
0986034910	111629
0986034940	113611

O.E. No.	HC-CARGO
0986034990	111152
-II-	111154
-II-	112763
0986035010	111095
0986035018	111095
-II-	111154
0986035020	112453
0986035041	110274
0986035061	110258
0986035081	110162
0986035101	110677
-II-	111429
0986035111	110675
-II-	110927
0986035131	110969
0986035141	110406
-II-	110664
-II-	111408
0986035161	110271
0986035181	110383
0986035201	110405
0986035211	110318
-II-	110324
-II-	111372
-II-	111469
0986035231	110658
-II-	111297
-II-	112976
0986035291	111297
0986035301	111433
0986035311	110671
0986035321	112208
-II-	112976
0986035331	110671
-II-	112968
0986035341	112970
0986035371	110457
-II-	110642
-II-	110706
0986035391	110129
-II-	110131
0986035401	110168
-II-	110307
-II-	110383
0986035411	110264
-II-	112270
0986035430	110703
0986035431	110267
-II-	110703
0986035451	110696
0986035461	110965
-II-	111606
0986035491	110258
0986035501	110678
-II-	110681
-II-	111435
-II-	111705
0986035511	110248
0986035521	110248
0986035591	110251
0986035601	110496
-II-	110678
-II-	111705
0986035630	111686
0986035631	111686
0986035641	111036
-II-	111621
0986035670	111160
0986035681	110457
0986035690	110876
0986035700	112771
0986035710	111860
-II-	112453
0986035720	112780
0986035730	110904
0986035760	110882
-II-	111418
-II-	113838
0986035770	112453
0986035780	112761
0986035810	112812
0986035841	110908
0986035871	110692
0986035890	112774
0986035901	110138

O.E. No.	HC-CARGO
-II-	110496
-II-	110628
0986035910	113470
0986036000	111157
0986036010	111289
-II-	111362
0986036020	111289
-II-	111362
0986036041	111176
0986036048	111176
-II-	113624
0986036058	112725
0986036060	110770
-II-	111356
-II-	111364
0986036063	111356
0986036071	111360
0986036100	111359
0986036110	111289
0986036150	111741
-II-	113622
0986036160	112759
0986036191	111176
0986036198	110770
-II-	111176
0986036211	111176
-II-	113622
0986036230	112768
0986036240	112076
0986036241	112758
0986036250	112056
0986036260	112763
0986036268	111288
-II-	111801
-II-	112741
-II-	112763
0986036280	112757
0986036281	111527
0986036301	110675
-II-	111428
0986036331	112297
0986036350	112734
0986036360	112734
0986036370	112774
0986036390	112774
0986036441	110660
0986036471	110406
-II-	110664
-II-	111237
0986036480	111076
-II-	113624
0986036481	112162
0986036490	112788
0986036501	110385
0986036510	111287
0986036520	112745
0986036530	111170
0986036538	111170
0986036540	111166
-II-	111170
0986036561	111368
0986036581	110607
-II-	111367
-II-	111368
-II-	111743
-II-	111754
0986036590	110607
-II-	111367
-II-	111368
-II-	111743
-II-	111754
0986036611	110607
-II-	111754
0986036631	111623
-II-	111742
0986036641	110374
-II-	110620
0986036651	110991
0986036660	111161
-II-	112750
0986036690	111176
-II-	111293
0986036701	112325
0986036750	111620
-II-	111654

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
-II-	111686
0986036770	112764
-II-	113864
0986036780	111860
-II-	112453
-II-	112540
0986036790	112765
0986036800	111215
-II-	113632
0986036810	111354
0986036820	111354
-II-	112529
0986036831	112762
0986036841	110769
0986036851	112162
-II-	112292
0986036860	111403
-II-	113839
0986036861	111403
-II-	113839
0986036880	111321
-II-	111503
-II-	113839
0986036881	111321
0986036891	112754
0986036901	111661
0986036911	112749
0986036920	111146
0986036941	112752
-II-	113500
-II-	113789
0986036951	111075
0986036961	110622
0986036981	110423
0986036991	111429
0986037011	111577
0986037021	110368
-II-	110382
0986037031	110692
0986037040	111157
0986037051	110768
0986037061	110693
0986037071	110630
0986037110	110891
0986037120	111645
-II-	111654
0986037121	111620
0986037130	111148
-II-	113472
-II-	113473
0986037140	111620
0986037150	111620
-II-	111686
0986037160	111148
-II-	113472
0986037170	111148
0986037201	110659
-II-	110660
-II-	110957
-II-	112531
0986037210	112087
0986037221	110163
0986037241	111331
0986037261	110927
0986037271	111048
0986037281	111171
0986037291	112751
0986037301	111171
0986037311	112752
-II-	113500
-II-	113789
0986037321	111325
-II-	112756
0986037340	112194
0986037380	112194
-II-	112539
0986037410	110895
0986037420	111629
0986037450	110105
-II-	113632
0986037460	112403
0986037491	110663
-II-	110689
-II-	111237
0986037511	110691

O.E. No.	HC-CARGO
0986037531	112092
0986037581	111428
0986037651	111308
0986037691	111337
0986037701	110689
0986037731	110666
0986037760	112803
0986037770	112159
0986037781	110920
-II-	112733
0986037791	111071
-II-	111659
0986037801	111175
0986037811	111187
0986037831	111187
-II-	111235
0986037841	111467
0986037871	112790
0986037880	112753
-II-	112813
-II-	112814
0986037890	110881
0986037901	111322
-II-	111841
-II-	112744
0986037911	111144
0986037970	112194
-II-	112539
0986037981	110666
0986037990	112194
0986038011	110496
-II-	111729
0986038030	111427
0986038041	110631
-II-	110632
0986038050	112098
0986038060	111268
0986038070	111352
0986038080	111154
0986038090	112729
0986038100	112234
-II-	112729
-II-	112765
0986038121	111245
0986038130	113576
0986038160	111369
0986038170	111369
-II-	112529
0986038176	112529
0986038180	112806
0986038200	112801
0986038211	110659
-II-	111313
0986038220	111279
0986038230	111354
0986038260	112503
-II-	112530
0986038281	110631
0986038290	111833
0986038300	112777
0986038310	112684
-II-	112699
-II-	112804
0986038320	112812
0986038330	112692
-II-	112804
-II-	112809
-II-	112811
0986038340	112797
0986038351	111331
-II-	112113
0986038370	111477
-II-	111820
0986038380	111479
0986038390	111353
-II-	111879
-II-	112543
0986038401	111361
0986038421	110681
-II-	110682
0986038431	112531
0986038451	110660
0986038460	111280
0986038471	110967
-II-	111279

O.E. No.	HC-CARGO
0986038481	111611
0986038491	111267
0986038501	110701
-II-	111316
0986038551	111578
0986038561	111281
0986038571	111578
0986038581	111285
0986038591	111432
0986038600	112229
0986038603	112229
0986038610	111676
-II-	113885
0986038621	111036
-II-	113471
0986038630	112557
0986038650	111292
0986038660	112691
0986038670	111977
0986038680	111887
0986038690	112694
0986038710	110618
0986038711	110618
0986038730	110619
0986038740	112292
-II-	112770
-II-	112787
0986038751	112787
-II-	112793
0986038771	112782
0986038781	112230
-II-	112298
-II-	112781
-II-	113438
-II-	113439
0986038791	112299
-II-	112772
0986038831	111173
0986038838	111173
0986038841	111803
0986038861	113789
0986038871	112790
0986038881	111328
-II-	112678
0986038901	112791
0986038910	111850
0986038930	110700
-II-	111316
-II-	112086
0986038940	111369
-II-	112712
0986038950	111733
0986038960	113576
0986038970	111164
-II-	111669
-II-	112050
0986038990	112680
0986039000	112700
0986039030	112709
0986039080	113885
0986039090	111988
0986039100	111776
-II-	112687
0986039130	111987
0986039140	111859
0986039150	112810
-II-	112813
0986039170	112554
-II-	112557
0986039180	113865
0986039200	112538
0986039210	111991
-II-	112709
0986039220	113831
0986039230	112689
0986039240	111426
-II-	111732
0986039250	111514
-II-	112558
-II-	112723
0986039260	111631
-II-	111746
0986039300	113485
0986039321	111032
0986039330	112456

O.E. No.	HC-CARGO
0986039340	112076
0986039350	111903
0986039360	111883
0986039370	111902
0986039390	111883
0986039400	112530
0986039420	112410
0986039431	112800
0986039440	111677
0986039450	112799
0986039460	112860
0986039471	111411
-II-	111505
-II-	113471
0986039481	112683
0986039490	111886
0986039501	111687
0986039510	113447
0986039513	113447
0986039520	111988
-II-	112451
0986039530	111842
0986039550	113783
0986039570	111891
0986039620	111901
0986039630	112692
0986039650	111895
0986039660	112708
0986039690	112777
-II-	113758
0986039700	113833
0986039711	110968
0986039720	112193
0986039740	111369
-II-	112529
0986039750	111890
0986039760	111893
0986039780	111318
0986039790	112561
0986039800	112098
0986039810	113531
0986039820	111978
0986039831	113868
0986039851	111520
0986039860	113486
0986039870	112693
0986039881	111623
-II-	111742
0986039891	112698
0986039913	112554
0986039921	111644
0986039931	112298
0986039941	112703
0986039951	113487
0986039961	111082
-II-	112795
0986039971	111330
0986039980	111324
0986039991	111301
0986040001	111511
0986040021	112772
0986040031	111319
-II-	111324
0986040041	111179
-II-	111322
0986040051	111319
0986040061	112682
0986040071	111521
0986040081	112679
0986040091	111326
0986040101	112678
0986040121	111496
0986040131	112783
0986040141	112792
0986040151	112789
0986040161	112808
0986040170	113442
0986040180	111890
0986040191	112701
0986040201	112287
0986040211	112688
0986040220	111318
0986040221	111318
0986040231	111532

O.E. No.	HC-CARGO
Continued BOSCH	
0986040241	111932
-II-	112696
0986040260	112561
0986040270	111894
0986040280	111843
0986040290	111888
0986040310	111895
0986040320	111858
0986040330	111899
0986040340	111478
0986040360	111898
0986040370	112557
0986040380	111946
0986040390	111873
0986040400	111675
0986040410	112532
0986040430	111897
0986040461	111518
0986040471	111579
0986040481	111372
0986040491	111317
0986040501	111518
0986040511	110802
0986040521	111375
0986040531	111517
0986040541	111807
0986040551	111345
0986040561	111747
0986040581	111294
0986040600	112045
-II-	113770
0986040621	111688
0986040631	111409
-II-	111625
0986040641	111625
0986040651	111689
0986040661	111412
0986040671	111413
0986040681	111725
-II-	113536
-II-	113667
0986040691	113667
0986040830	112209
0986040850	111980
0986040860	113341
0986040870	111878
0986040880	111825
0986040890	112148
0986040900	113832
0986040910	111993
0986040930	112710
0986040940	111820
0986040950	111884
0986040960	111468
0986040990	111857
0986041000	112451
0986041030	113448
0986041040	112529
0986041060	112196
0986041080	112413
0986041090	110895
0986041100	112557
0986041110	111826
-II-	113869
0986041120	111883
0986041140	113754
0986041150	112078
0986041153	112078
0986041160	112860
0986041170	111468
0986041180	111992
0986041190	112413
0986041200	113867
0986041210	111902
0986041220	111883
0986041230	112043
0986041240	111824
0986041250	113879
0986041260	111990
0986041270	112077
0986041280	113848
0986041290	112193
0986041300	111828
0986041310	112408
0986041320	111902

O.E. No.	HC-CARGO
0986041330	111986
0986041351	111513
0986041361	112094
0986041371	111531
0986041381	112681
0986041391	112466
0986041401	113604
0986041411	112695
0986041421	111512
-II-	111773
0986041451	111788
0986041461	112704
0986041480	113340
0986041490	112079
0986041500	111989
0986041510	112075
0986041520	113489
0986041530	112197
-II-	113889
0986041550	113489
0986041580	110895
0986041590	112197
0986041600	110974
-II-	111178
-II-	113377
0986041610	111168
-II-	111665
-II-	111800
0986041620	111169
-II-	111800
-II-	112056
-II-	112229
0986041630	111801
-II-	112741
-II-	112763
0986041640	111833
0986041650	111850
0986041660	111826
-II-	113869
0986041730	112072
0986041740	112072
0986041760	112428
0986041771	111186
0986041781	111186
0986041791	111515
0986041800	111967
0986041810	112193
0986041820	111999
0986041830	111824
0986041840	112046
0986041850	112144
0986041860	112002
0986041870	112397
0986041890	113754
0986041900	112402
0986041910	112273
0986041920	112274
0986041930	112460
0986041940	112097
0986041950	112198
0986041960	112407
0986041970	112406
0986041980	112406
0986041990	112073
0986042000	112190
0986042031	111937
0986042041	112057
0986042061	111936
0986042071	112058
0986042081	113603
0986042091	112480
0986042101	111938
0986042111	111723
0986042121	111934
0986042131	111939
0986042141	111719
0986042151	111775
0986042171	111498
0986042181	112059
0986042191	111718
0986042201	112679
0986042211	112715
0986042241	111240
0986042261	110806
0986042271	110806

O.E. No.	HC-CARGO
0986042281	111238
0986042291	112128
0986042301	112353
0986042311	111339
0986042331	111579
-II-	112860
0986042341	111285
0986042350	112189
0986042380	113351
0986042390	113351
0986042410	113351
0986042420	112426
0986042470	112414
0986042490	112428
0986042520	113889
0986042540	112535
0986042550	113300
0986042560	113835
0986042570	113302
0986042580	113295
0986042590	113289
0986042600	112075
0986042620	113870
0986042640	112419
0986042650	113285
0986042660	113296
0986042670	113280
0986042680	112418
0986042690	113832
0986042700	112079
-II-	113840
0986042710	112401
0986042720	112144
0986042740	112416
0986042741	112416
0986042750	111514
-II-	113879
0986042760	113263
0986042770	112144
0986042780	111409
0986042810	113275
0986042820	113270
0986042830	112397
0986042840	113272
0986042850	111842
0986042861	112349
0986042871	111309
0986042881	111405
0986042891	110659
0986042901	110802
0986042911	112067
0986042921	111315
0986042941	111955
0986042951	111704
0986042991	111678
0986043021	111507
0986043031	111468
0986043041	111517
0986043051	111468
0986043061	111537
0986043091	112458
0986043101	112272
0986043121	111767
0986043130	112196
0986043141	111797
0986043480	113894
0986043650	113889
0986043680	111426
0986043730	112558
-II-	112723
0986043931	111514
0986043941	111831
0986043960	112409
0986043970	112409
0986043981	112271
0986043990	112720
0986044000	111998
-II-	112415
0986044010	113352
0986044020	113352
0986044030	112415
0986044210	111824
0986044280	111815
0986044290	111812
0986044300	112399

O.E. No.	HC-CARGO
0986044330	113751
0986044340	112398
0986044370	113486
0986044380	113887
0986044390	112412
0986044400	112461
0986044420	111732
-II-	113265
0986044430	113264
0986044460	113252
0986044470	113510
0986044530	113758
0986044540	112399
0986044550	111772
0986044571	112238
0986044581	110178
0986044591	110770
-II-	111355
0986044601	110179
0986044611	112151
0986044621	111756
0986044631	112121
0986044651	112142
0986044661	111626
-II-	111956
0986044691	112939
0986044761	112021
0986044791	110680
0986044811	110956
0986044821	111743
0986044850	112396
0986044900	113272
0986044940	112329
0986044960	111997
0986044970	112558
-II-	112723
0986045073	111267
0986045360	113884
0986045370	113913
0986045621	111381
0986045631	111294
0986045921	111780
-II-	111781
-II-	112207
0986049171	113849
0986049810	113248
1020484017	113531
26025155A	110536
6004ML0001	113569
6004ML0002	113568
6004AA0003	113613
6004AA0008	113613
6004AA0027	113613
6004AA3014	113900
6033G3020B	111631
6033G3073B	111631
6033GB2009	111978
6033GB3006	112159
6033GB3019	112561
6033GB3020	111631
6033GB3021	111746
6033GB3022	112561
6033GB3023	113448
6033GB3027	112561
6033GB3033	111886
6033GB3034	111886
6033GB3045	113895
6033GB3047	110895
6033GB3054	112159
6033GB3055	110895
6033GB4009	113291
6033GB4018	112394
6033GB4021	112330
6033GB5007	113786
6033GB5009	113786
6333G3013B	111987
9000042021	110363
9000042027	110363
9000042034	110363
9000042057	111059
9000061017	111848
9000082009	110363
9000082021	111118
9000082039	111118
9000082040	111118

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
9000082050	110865
9000082059	110865
9000082061	112289
9000082082	111118
9000083028	110525
9000083054	110525
9000083065	110524
9000084008	110209
9000084018	110208
9000084019	110205
9000084024	110205
9000141015	111100
9000141100	110367
9000141101	110365
9000141103	110367
9000141104	111100
9000141107	110365
9000141108	110826
9000141111	110367
9000141112	110367
9000142001	110830
9000142003	110837
9000143400	110439
9000143406	110368
9000143408	110368
9000143501	111636
9000143601	110524
9000330119	110367
9000330910	110367
9000330922	110826
9000330929	111585
9000330937	110367
9000330939	110365
9000330948	111585
9000330950	110367
9000331201	111805
9000331203	111805
9000331411	112295
9000331420	112541
9000331425	112533
9000331426	112537
9000331702	111066
9000333104	110837
9000333106	110837
9000333109	111064
9000333112	111106
9000333114	111063
9000333115	110337
9000333116	110337
9000333117	110585
9000333118	111131
9000333119	111131
9000333121	110394
9000334103	111475
9000595801	110283
9000595824	110283
9000692014	110339
9000692050	111059
9000692051	110864
9000692062	110858
9000692069	110149
9000694029	111748
9004475058	110565
9004475300	111103
9004475310	110367
9007042015	113844
9007042016	113844
9007042024	110363
9007044002	110525
9007044014	110462
9007045009	111396
9007045016	111312
9007045018	113587
9007045020	111396
9007145009	111396
9120060023	113716
9120060027	111216
9120060028	113716
9120060038	113716
9120060041	111843
9120060042	113531
9120061100	110803
9120080061	111096
9120080088	110112
9120080089	110360

O.E. No.	HC-CARGO
9120080114	110112
9120080118	111652
9120080120	110360
9120080135	111083
9120080148	110751
9120144111	110043
9120144114	110043
9120144118	110043
9120144119	110043
9120144201	110912
9120144202	110912
9120144208	111138
9120144209	111138
9120144228	111078
9120144229	111078
9120144238	110912
9120144239	110912
9120144240	111078
9120144241	111078
9120144242	110916
9120144243	110916
9120144254	110993
9120144255	110993
9120144256	112733
9120144258	112733
9120144259	110920
9120144260	110920
9120144265	110993
9120144266	110993
9120144267	112728
9120144268	112728
9120144269	110358
9120144270	110358
9120144273	111162
9120144274	111162
9120144277	111082
9120144278	112728
9120144279	112727
9120144280	112727
9120144283	111072
9120144284	111072
9120144285	111163
9120144286	111163
9120144287	112761
9120144288	112761
9120144289	111366
9120144290	111366
9120144295	112744
9120144296	112744
9120144302	112756
9120144303	112756
9120144605	112087
9120144606	112087
9120144610	112087
9120144611	112087
9120144615	112087
9120144616	112087
9120331301	110743
9120331502	110178
9120331854	111289
9120331864	111289
9120331872	111289
9120331881	110890
9120331882	110348
9120331901	110178
9120331913	110178
9120334310	111651
9120334311	111162
9120334317	111279
9120334318	111279
9120334625	112329
9120334626	112329
9120334627	112087
9120334628	112087
9120334631	112086
9120334632	112086
9120334633	112330
9120334634	112330
9120334635	112207
9120334636	112087
9120334638	112330
9120334641	113291
9120334642	112394
9120335000	111812
9120335001	111812

O.E. No.	HC-CARGO
9120335002	113786
9120450012	111086
9120690078	110318
9120690170	110497
9120690291	112735
9120690298	112735
9123320007	111477
9123320016	111478
9124476014	113474
9124476048	112325
9124476602	111795
9127041200	112149
9127041201	112149
9127041233	110371
9127041241	110371
-II-	111298
9127041242	110371
B001110042	111698
B001110043	112321
B001110116	111059
B001111010	111347
B001111024	111523
B001111025	110336
B001111100	111347
B001111143	111347
B001111164	111129
B001111217	111751
B001111399	113443
B001111475	111030
B001117012	110839
B001117070	110867
B001117071	111060
B001117148	112820
B001117149	112820
B001117311	112295
B001126016	112221
B001127041	112236
B001180009	110865
B001181007	111059
B001181014	111751
B001233104	111120
B001233112	111120
B001233121	111065
B001233172	111065
B001233261	111065
B001315183	110838
B001329010	110996
B001816326	110524
B120310087	111352
B120402702	110902
B120411182	111676
B120411204	111352
B120411528	112680
B120421870	111139
B120421892	112288
B120500330	112765
B120500331	112765
B120500755	112159
B120510078	112557
B120510079	112557
B120510214	112558
B120510614	111898
BNG4/12	110409
BNG4/12CR215	110537
BNG4/12CR222	111217
BNG4/12CR238	110538
BNG4/12CR247	110537
BNG4/24	110512
BNG4/24CR165BR	111249
BNG4/24CR165SR	110601
BNG4/24CR231	110512
BNG4/24CR301	110600
BNG4/24CRS162	110208
BNG4/24CRS163	110512
BPD6/24AR9Z11	111008
EGD1/12AR37	111054
F005A00023	111888
F005A00025	113531
F005A0004	111843
F005M00001	111848
R007042024	110363

BOUS	CARGO
AL0037X	111675
AL0038X	112558
AL0039X	113154
AL0053X	112557
AL0160X	111354
AL0161V	112529
AL0161X	111369
AL0162X	111850
AL0163X	112530
AL0168X	112194
AL0169X	112194
AL0177X	112806
AL0181V	111477
AL0181X	111477
AL0182X	112234
AL0183X	111676
AL0184X	111733
AL0185V	111352
AL0185X	111352
AL0186V	111353
AL0186X	111353
AL0187V	111479
AL0187X	111479
AL0710X	112693
AL0718X	112806
AL0719X	112799
AL0721X	112806
AL0722X	111820
AL0723X	111988
AL0724X	112806
AL0736V	111946
AL0744X	112692
AL0749X	112687
AL0750	112557
AL0760X	110618
AL0761X	113486
AL0762X	112194
AL0763V	111369
AL0763X	112530
AL0780X	112530
AL0781X	112708
AL111X	110729
AL113M	111652
AL113MX	111652
AL113X	111652
AL114X	111670
AL115X	110990
AL116X	110877
AL117X	110875
AL119X	110759
AL123X	110658
AL124X	111320
AL1260N	111394
AL1260X	111394
AL1261X	113074
AL1262X	113495
AL1263X	111285
AL1264X	111394
AL1265X	113088
AL1266X	111285
AL1267X	113166
AL1268X	113080
AL1269X	113035
AL1271X	113162
AL-1272X	113645
AL1273X	113433
AL1275X	113094
AL1276X	113496
AL1277X	113159
AL1279X	113612
AL1285X	113612
AL1286X	113628
AL130X	111170
AL1358X	113090
AL139X	111076
AL157X	112746
AL165X	112734
AL166X	112774
AL167X	111093
AL16X	111289
AL171X	111160
AL172X	110902
AL173X	112797

O.E. No.	HC-CARGO
Continued BOUS	
AL174X	112777
AL176X	112693
AL179X	112777
AL17X	111035
AL18X	111620
AL193X	112730
AL19X	111668
AL200X	110681
AL202X	110682
AL203X	110137
AL204X	110137
AL205X	111435
AL209X	110138
AL212X	111480
AL214X	110675
AL215X	110138
AL217X	110678
AL218X	113077
AL219X	110681
AL21X	111226
AL222X	110139
AL223X	113048
AL22X	111074
AL231X	110128
AL232X	110128
AL2345X	112972
AL2346X	110632
AL2347X	112971
AL2348X	111266
AL2349X	112969
AL2352X	111264
AL2353N	111264
AL2353X	111264
AL2354X	110631
AL2355X	113369
AL2358X	111958
AL2361X	111704
AL2362X	113422
AL2363X	113197
AL2364N	113426
AL2364X	113426
AL2365X	113161
AL2369X	113374
AL2370X	111726
AL2371X	111966
AL2373X	113371
AL2375X	113375
AL2376X	113373
AL2378X	113425
AL237X	110129
AL2380X	113370
AL238X	110168
AL2391X	113372
AL2392X	113427
AL2393X	113419
AL241X	110307
AL242X	110264
AL243X	110458
AL246X	112970
AL247X	112208
AL249X	112967
AL24X	110990
AL250X	110680
AL254X	110138
AL256X	111578
AL259X	110677
AL25X	110913
AL260X	110136
AL264X	110271
AL26X	110360
AL271X	112297
AL272X	110664
AL276X	110703
AL279X	110405
AL283X	110658
AL286X	110318
AL287X	110140
AL288X	111297
AL28X	110919
AL292X	110179
AL293X	110133
AL295X	110178
AL298	110178
AL298X	110178
AL29X	112730

O.E. No.	HC-CARGO
AL300X	111185
AL307X	110138
AL308X	113028
AL310X	113049
AL313X	110968
AL318X	110179
AL31X	112778
AL3225X	110682
AL3230X	111536
AL3234X	112102
AL3236X	113077
AL3237X	113085
AL3241X	110496
AL3242X	111705
AL3243X	110274
AL3244X	113083
AL3245X	113092
AL3246X	113079
AL3247X	111678
AL3248X	113636
AL3249X	111518
AL3250X	113164
AL3251X	111435
AL3252X	111435
AL3253X	110682
AL3254X	112860
AL3255X	111431
AL3256X	113093
AL3257X	111965
AL3258X	113090
AL326	110968
AL3260X	112181
AL3261X	111468
AL3262X	111518
AL3264X	111579
AL3265X	113081
AL3267X	113089
AL3268X	113228
AL3269X	113227
AL326X	110968
AL3270X	113078
AL3273X	112102
AL3274X	111517
AL3275X	113163
AL3277X	112101
AL3278X	111964
AL3279X	113091
AL327X	113086
AL3280X	111537
AL3281X	113626
AL3285X	111435
AL3286X	113089
AL3287X	111482
AL3289X	113089
AL3292X	113627
AL329X	110769
AL32X	112149
AL330X	110769
AL333X	112744
AL334X	111322
AL336X	110630
AL337X	110693
AL338X	112976
AL33X	112729
AL341X	112968
AL343X	111433
AL34X	111161
AL350X	110659
AL351X	110457
AL352X	111469
AL353X	113032
AL355X	112531
AL356X	110318
AL359X	110659
AL35X	110728
AL362X	111705
AL363X	110496
AL365X	113072
AL368X	111428
AL36X	110729
AL372X	113084
AL373X	111439
AL374X	110675
-II-	110678
AL380X	112270

O.E. No.	HC-CARGO
AL382X	111429
AL383X	111577
AL384X	110927
AL385X	111432
AL386X	111432
AL387X	110675
AL388X	110423
AL391X	110406
AL394X	111408
AL399X	110140
AL4001X	110666
AL4003X	110803
AL4005X	110802
AL4006X	110802
AL4007X	110956
AL4008X	110804
AL4009X	111406
AL400N	110931
AL400X	110931
AL4010X	110803
AL4012X	111954
AL4013X	111375
AL4014X	110659
AL4015X	113034
AL4017X	111309
AL4018X	111806
AL4019X	113027
AL401N	112693
AL401X	111327
AL4021X	113462
AL4022X	113507
AL4025X	110659
AL4026X	111406
AL4027X	111405
AL4040X	113652
AL404X	110956
AL410X	111604
AL4164X	111241
AL41X	110877
AL4204X	113030
AL4205X	113029
AL4206X	112100
AL4207X	111342
AL4211X	111315
AL4212X	111959
AL4213X	113463
AL4215X	111237
AL4217X	111807
AL4218X	111959
AL4221X	111787
AL4224X	112987
AL4300X	111611
AL4301X	112031
AL4306X	113634
AL430X	110965
AL4330X	112979
AL434X	113087
AL4427X	110679
AL4428X	110675
AL4429X	112974
AL4432X	113076
AL4434X	112977
AL4435X	112978
AL4436X	110683
AL4438X	113643
AL4439X	113366
AL4440X	113165
AL4444X	113367
AL44X	110876
AL4500X	111279
AL4501X	110967
AL4502X	111279
AL4503X	111779
AL452X	113073
AL475X	111535
AL480X	110805
AL482X	111345
AL5001N	111397
AL5002N	111528
AL5003N	112112
AL5004N	111510
AL518X	110233
AL519X	110233
AL523X	110075
AL530X	110075

O.E. No.	HC-CARGO
AL531X	110233
AL532X	110233
AL533X	110233
AL534X	110234
AL535X	110235
AL536X	110235
AL537X	110235
AL542X	110233
AL544X	110234
AL547X	110471
AL551X	110502
AL557X	110471
AL559X	110471
AL561X	110492
AL562X	111252
AL564X	111395
AL570X	112836
AL572X	113233
AL575X	111157
AL576X	112917
AL577X	112836
AL578X	112835
AL586X	113050
AL591X	111144
AL592X	112755
AL597X	112929
AL598X	111199
AL599X	113236
AL600X	112858
AL601X	112856
AL611X	112855
AL617X	112877
AL618X	112878
AL622X	112876
AL623X	112880
AL64X	112098
AL6505X	110471
AL6506X	113065
AL6508X	113066
AL650X	110502
AL6510	111192
AL6511X	111191
AL6519X	111530
AL651X	110985
AL6522X	113067
AL6524X	112583
AL6525X	113235
AL6526X	113071
AL6527X	113069
AL6529X	113070
AL652X	112625
AL6530X	113360
AL6532X	113027
AL6533X	113364
AL6534X	113365
AL6538X	113641
AL653X	110986
AL6541X	113607
AL6543X	113606
AL654X	111202
AL6551X	111388
AL656X	112447
AL65X	110923
AL660X	112862
AL661X	111389
AL662X	110984
AL664X	112126
AL665X	112631
AL667X	112630
AL668X	110500
AL66X	112734
AL672X	111486
AL673X	112632
AL675X	111090
AL676X	110498
AL677X	111220
AL67X	110923
AL680X	112449
AL683X	111090
AL68X	112724
AL69X	111139
AL70X	111085
AL74X	110735
AL7502X	112916
AL7503X	112839

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
AL7505X	110689
AL7507X	112843
AL7508X	112920
AL7509X	112922
AL7517X	112100
AL7518X	113031
AL7519X	112915
AL7521X	112921
AL7522N	112923
AL7522X	112923
AL7523X	112924
AL7524X	112927
AL7525X	112932
AL7527X	112928
AL7529X	112936
AL7530X	112935
AL7532X	113553
AL7533X	111308
AL7534X	112933
AL7535X	112934
AL7536X	112939
AL7538X	112944
AL7540X	112943
AL7541X	112942
AL7542X	112937
AL7543X	112946
AL7544X	112941
AL7546X	112940
AL7547X	112585
AL7548X	112945
AL7550X	112936
AL7551X	112945
AL7552X	112937
AL76X	110357
AL79M	110357
AL79X	110357
AL80X	110358
AL82X	111096
AL8500X	112723
AL8560X	110235
AL8566X	112980
AL8567X	112893
AL8568X	112895
AL8574X	112892
AL8575X	112890
AL8577X	112893
AL8578X	112875
AL8580X	112988
AL8582X	112893
AL8583	112619
AL8590	110500
AL8591X	112643
AL8592X	110500
AL8593X	110500
AL8594X	110500
AL8596X	112663
AL8597	111854
AL8598	110503
AL8605X	110724
AL8615X	112887
AL8619X	112882
AL8624X	112881
AL8646X	111202
AL8647X	111486
AL8648X	111390
AL8657X	112663
AL8659X	110984
AL8663X	111220
AL8666X	112859
AL8670X	110500
AL8671X	110503
AL8679X	111220
AL8683X	112879
AL8685X	111389
AL8690X	112883
AL8691X	112884
AL8692X	112885
AL8695X	112886
AL8697X	112888
AL8699X	112890
AL86M	110913
AL86X	110360
AL8700X	112613
AL8701X	112614
AL8702X	111223

O.E. No.	HC-CARGO
AL8703X	111392
AL8704X	111391
AL8705X	113160
AL8706X	111712
AL8707X	112618
AL8708X	112616
AL8709X	112642
AL8711X	113259
AL8712X	112615
AL8713X	112865
AL8714X	112866
AL8715X	112866
AL8716X	112612
AL8717X	112868
AL8725X	112871
AL87X	110899
AL901X	110641
AL902X	111649
AL904X	111649
AL905X	110641
AL906X	110105
AL910X	112742
AL911X	110890
AL913X	110882
AL914X	110890
AL920X	110766
AL922X	110445
AL923X	110138
AL925X	111686
AL926X	111141
AL930X	112097
AL9338X	111173
AL9339X	111156
AL9342X	110908
AL9347X	112025
AL9348X	112025
AL9360X	112683
AL9361X	112094
AL951X	110937
AL952X	112260
AL953X	112262
AL9909X	111843
AL9915X	110105
AL9937X	111232
AL9940X	112170
AL9941X	112773
AL9942X	111215
AL9948X	112170
AL9959X	111888
AL9970X	111713
S-2X	111103
S-9329	113398
SR0402X	111748
SR0403X	111749
SR0405X	112166
SR0406X	110865
SR0408X	111900
SR0409X	111900
SR0412X	112131
SR0413X	112309
SR0416X	112321
SR0417X	111817
SR0418X	111900
SR0424X	111909
SR0435X	112013
SR0438X	111489
SR0445X	111911
SR0456X	111347
SR0457X	111851
SR0458X	111851
SR0463X	113282
SR0476X	110847
SR0477X	112305
SR0483X	112818
SR100X	111425
SR103X	110152
SR104X	110396
SR106X	110152
SR107X	110421
SR109X	110396
SR10X	111010
SR111X	110296
SR112X	110411
SR113X	110323
SR114X	113098

O.E. No.	HC-CARGO
SR115X	110399
SR116X	110289
SR117X	111551
SR118X	110153
SR119X	110153
SR120X	110261
SR122X	110152
SR123X	110396
SR124X	110399
SR125X	110290
SR126X	111555
SR1286N	113408
SR1286X	113408
SR1287X	112213
SR1288X	113096
SR1289X	110322
SR128X	113097
SR1290X	113025
SR1291N	113508
SR1291X	113508
SR1294X	113042
SR1295X	113113
SR1297X	113111
SR1298X	113398
SR1299X	113396
SR129X	111386
SR1300X	113175
SR1303X	110312
SR1305X	110249
SR1306X	113629
SR1308X	113398
SR1310X	113392
SR1311X	113390
SR1312X	113617
SR1313X	112213
SR1316X	113394
SR1317X	113393
SR131X	110277
SR133X	110144
SR134X	110143
SR135X	110144
SR136X	110142
SR137X	110308
SR138FL	110256
SR138X	110155
SR139X	110143
SR140X	110280
SR141X	110277
SR145X	110280
SR146X	112982
SR147X	110279
SR148X	110278
SR149X	111441
SR14X	111133
SR150X	110322
SR151X	110145
SR152X	110146
SR154X	110146
SR155X	110145
SR156X	110146
SR158X	110146
SR15X	110363
SR160X	110311
SR165X	110158
SR167X	113039
SR168X	110315
SR169X	110291
SR16X	110865
SR174X	111182
SR176X	111451
SR177X	110295
SR179X	110295
SR17X	111099
SR181X	110148
SR184X	110148
SR192X	111103
SR199X	110477
SR19X	111061
SR202X	110983
SR203X	110286
SR205X	110367
SR210X	110290
SR211X	110149
SR214X	110585
SR215X	111066

O.E. No.	HC-CARGO
SR216X	110825
SR219X	110866
SR22	110996
SR220X	110253
SR221X	110253
SR223X	111386
SR2241X	113041
SR2242X	112985
SR224X	110397
SR2260X	111465
SR2262X	111608
SR2263X	112982
SR2264X	113614
SR2265X	112368
SR2266X	112844
SR2267X	111312
SR2268X	111382
SR226X	110712
SR2270X	112580
SR2271X	113045
SR2272X	111473
SR2273X	111023
SR227X	110712
SR228X	110713
SR229X	113106
SR230X	111446
SR231X	111544
SR232X	111551
SR239X	110809
SR243X	112984
SR245X	111762
SR246X	110480
SR248X	112983
SR24X	110824
SR250X	111450
SR252X	111488
SR255X	111444
SR257X	110386
SR258X	111459
SR261X	111440
SR263X	113099
SR265X	110709
SR269X	110708
SR274X	113036
SR278X	110578
SR280X	111442
SR281X	110312
SR282X	110154
SR283X	111546
SR284X	111543
SR285X	113022
SR28X	111069
SR294X	110808
SR295X	111348
SR296X	113135
SR297X	110810
SR298X	110811
SR299X	111246
SR300X	111460
SR30X	110824
SR3233X	111681
SR3234X	111556
SR3235	110411
SR3235X	110411
SR3236X	113107
SR3237X	113168
SR3238X	113173
SR3240X	113169
SR3241X	111784
SR3242X	113169
SR3243X	113170
SR3245X	113119
SR3247X	111581
SR3248X	111984
SR3250X	113109
SR3251X	113108
SR3252X	112033
SR3254X	110323
SR3255X	113434
SR3256X	113171
SR3258X	111550
SR3259X	111550
SR3260X	111556
SR3261X	111556
SR3262	111783

O.E. No.	HC-CARGO
Continued BOUS	
SR3262X	113112
SR3263X	110713
SR3266X	113110
SR32X	111270
SR33X	111059
SR34X	111060
SR35X	111425
SR37X	110160
SR38X	111112
SR395X	111310
SR397X	110477
SR398X	110979
SR399X	110317
SR400X	110462
SR4101X	113229
SR4102X	113234
SR4104X	113287
SR4106X	113615
SR4107X	110315
SR4108X	110958
SR4109X	111307
SR410X	112552
SR4110X	111306
SR4115X	111242
SR4116X	113020
SR4119X	113638
SR4120X	113521
SR4121X	113638
SR4157X	111305
SR4159X	111242
SR415X	110850
SR4164X	111241
SR4166X	111305
SR4192X	111557
SR4204X	111311
SR4206X	111453
SR4212X	113137
SR4213X	110810
SR4215X	112215
SR4216X	111970
SR4220X	113138
SR4221X	110810
SR4223X	113616
SR4301X	111189
SR4303X	111182
SR4304X	111552
SR4305X	113504
SR4308X	113646
SR437X	111489
SR4400X	110711
SR4405X	113402
SR443X	112986
SR4500X	110394
SR4501X	110394
SR4502X	111310
SR4504X	110394
SR4505X	111696
SR4506X	111475
SR454X	110587
SR459X	112820
SR45X	111851
SR4605X	110298
SR461X	112820
SR46V	111347
SR46X	111347
SR47V	112440
SR47X	111065
SR48X	110862
SR5002N	111404
SR5034N	111015
SR5035X	111485
SR5037X	113668
SR5038X	110292
SR5040X	110617
SR5041X	110856
SR5050N	111334
SR506X	110229
SR509X	110228
SR50X	111109
SR513X	110227
SR515X	110216
SR516X	112897
SR518X	110216
SR520X	110218
SR521X	112897

O.E. No.	HC-CARGO
SR523X	110414
SR524X	110414
SR525X	110221
SR526X	110216
SR528X	110798
SR52X	110337
SR531X	110216
SR534X	110220
SR53X	110367
SR544X	110221
SR547X	110216
SR548X	111786
SR549X	112964
SR551X	112963
SR557X	110414
SR558X	110221
-II-	113102
SR561X	111490
SR565X	112911
SR566X	112910
SR572X	111127
SR576X	111034
SR577X	112341
SR578X	113103
SR580X	111456
SR581X	111456
SR587X	112267
SR591X	112966
SR594X	110842
SR597X	112965
SR598X	112006
SR59X	110869
SR603X	112295
SR604X	111349
SR606X	111764
SR607X	111490
SR62X	110997
SR63X	110340
SR6400X	113613
SR6423X	113618
SR6501X	113101
SR6502X	113043
SR6503X	111492
SR6504X	111764
SR6506X	113044
SR6507X	113105
SR6508X	112845
SR6512X	112846
SR6513X	113115
SR6516X	113117
SR6517X	113241
SR6518N	113116
SR6518X	113116
SR6519X	113114
SR6520X	112301
SR65X	110864
SR67X	110368
SR70X	110368
SR72X	110336
SR74X	110870
SR7515X	110807
SR7516X	112584
SR7519X	113216
SR7520X	112030
SR7521X	111844
SR7522X	113222
SR7523X	113225
SR7524X	111370
SR7525X	113218
SR7526X	113223
SR7527X	112592
SR7529X	112276
SR7530X	112340
SR7531X	111374
SR7532X	112606
SR75335X	112591
SR7533X	112646
SR7534X	112235
SR7535X	112591
SR7536X	113226
SR7538X	110808
SR7542X	111183
SR7543X	112599
SR7544X	112600
SR7545X	112590

O.E. No.	HC-CARGO
SR7546X	112597
SR7547X	113220
SR7579X	111374
SR7586X	113703
SR84X	111104
SR8500X	112459
SR8527X	112911
SR8532X	112913
SR8538X	113679
SR8539X	112847
SR8540X	111127
SR8542X	112897
SR8543X	112904
SR8549X	112898
SR8551X	112912
SR8553X	112898
SR8554X	113122
SR8555X	112898
SR8560	112582
SR8560X	112582
SR8561X	112897
SR8573X	112911
SR8574X	112341
SR8580X	112900
SR8581X	112906
SR8583X	112907
SR86X	110838
SR87X	110858
SR901X	111755
SR90X	110826
SR911X	110522
SR912X	110536
SR913X	112670
SR914X	110529
SR915X	110524
SR916X	110531
SR917X	110534
SR918X	110537
SR91X	110338
SR9220X	110790
SR923X	110525
SR924X	113465
SR925X	113464
SR926X	110536
SR92X	110777
SR950X	111000
SR954X	110347
SR955X	110436
SR956X	112089
SR957X	111000
SR963X	110999
SR97X	111120
SR9936X	110206
SR9943X	110627
SR9944X	110626
SR9945X	110437
SR9946X	110486
SR9947X	110246
SR9948X	113725
SR9949X	110938
SR994ZX	112555
SR9973X	112267
SR9974X	110485
SR9975X	110942
SR9976X	112007
SR99X	113095

BRIGGS & STRATTON	**CARGO**
390838	110634
391178	111804
391423	110634
392749	110634
393017	110635
393499	112563
394674	110635
394805	110634
394807	111804
394808	110635
394943	112563
396306	111804
399160	112563
399169	112563
399928	112242
435307	110635

O.E. No.	HC-CARGO
494148	112563
494198	112563
494490	112563
494990	112563
495100	112242
495920	112563
497401	112563
497594	110634
497595	110634
497596	110635
498148	112242
499529	112563
691262	112563
691564	113539
693054	110634
693469	113539
693551	113853
808106	113539

BUTEC	**CARGO**
110207	110207
850277	113333
850531	113334
850606	113333
850615	113334
850773	113334
850935	113333
850996	113334
850998	113334
851002	113333
851004	113333
851022	113334
851062	110721
851122	111000
851124	110721
851291	113334
851339	111000
851360	113334
851450	113334
851606	110643
851738	113333
852563	113333
852741	113333
854494	110643
854667	113333
854670	113333
855236	113333
855508	113333
855689	111000
855698	113333
855705	110721
855707	113333
856766	111286
857038	113333
857039	113333
857040	113333
857042	113333
857043	113333
857044	113333
857472	110527
857475	110113
857592	110643
857594	110643
857601	111296
857606	111295
857612	111295
857621	111295
857623	111296
857626	111295
857633	111295
857638	111295
857645	111296
857663	113663
858085	111295
858259	113333
858318	111640
858370	113333
858371	113333
858372	113333
858373	113333
858441	110721
858693	111295
858772Z	110043
858780	110524

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
858882	111834
858900	113333
859022	111399
859399	112656
859411	111286
859422	111097
859432	111097
859500	111286
859506	111399
859534	111638
859535	110527
859536	110454
859537	110524
859538	111640
859539	110523
859542	110518
859839	111286
859970	111286
860304	112055
860305	111910
860321	111982
860500	110205
860504	110208
860505	112119
860506	110210
860508	110206
860509	110981
860511	112116
860512	110980
860513	112117
860514	112118
860516	110582
860517	111983
860520	112507
860542	110538
860544	110211
860548	110214
860551	111746
860558	112159
860559	112561
860560	112076
860562	112803
860568	112493
860603	112656
860655	110535
869371	113342
869399Z	112656
870607	110493
880636Z	112017
880638Z	111808
880640Z	111972
880703Z	111975
880704Z	111976
880718Z	112019
880726Z	112017
A3024/13	110643
A3024/30	110643
A4024/15	110643
A5524/30	111295
A5524/37	111295
A5524/46	111295
A5524/49	111296
A5524/56	111295
A5524/58	111295
GR45/2	111286
LNA4024/0	110643
LNA4024/8	110643
LNA5524/0	111295
LNA5524/1	111295
LNA5524/2	111295
LNA7524	110173
LNS2800	112267
LNS2810	111041
LNS2820	110602
LNS2830	110590
LNS4524	111286
LNS4524/5	112656
LNS4524/6	111286
LNS4524/7	111097
LNS4524/9	111399
MS1	113333
MS1/100	110721
MS1/400A	110721
MS1/401A	111000
MS1/410A	113333

O.E. No.	HC-CARGO
MS1/411AZ	111000
MS1/453	111100
MS1-300C	110721
MS1-400A	110721
MS1-400C	110721
MS1-401C	111000
MS1A/12	110721
MS1A/20	111000
MS1A/25	111000
MS3	113334
MS3/351A	113332
MS3/451A	113332
MS3/502	113334
MS3/503	113332
MS3/51	113332
MS4/400	112656
MS4/401	111286
MS4/405	111286
MS4/406	111097
CAJAVEC	**CARGO**
5133270	110340
CARRIER	**CARGO**
29-50096	112249
30-00171-00	110408
30-00171-11	110408
30-00228-00	110408
30-00251-00	110164
30-00251-11	110164
30-00306-00	110408
30-00306-02	110408
30-00306-03	110408
30-00306-04	110408
30-00306-05	110408
30-00308-00	112249
30-00331-00	110164
30-00349-01	110371
30-00351-00	110408
30-00351-02	110408
30-00351-03	110408
30-00351-04	110408
30-00351-05	110408
30-00363-00	110371
30-00363-03	110371
30-00393-00	110371
30-00393-02	110371
-II-	111298
30-00423-00	110371
30-50307-00	110371
CASE	**CARGO**
125849A1R	112773
1987559C1	113725
202360T91	112773
202386T91	110436
3218239EX	110641
3218544EX	112098
3218577EX	111662
3218884EX	110766
3228193EX	111752
3229193EX	111752
327121A1	112531
529965R92	112660
91448C2	112773
92294C1	111364
957340EX	110818
A130672Z	111713
A169694	112169
A170746	113725
A186180	112135
A187623	111843
A187728	113429
A187873	111888
A47090	113511
A49652	110300
K308650	110462
K956426	111364
K957340	110818
K957340EX	110818
L72955	110300
M41595	110766
PO9415420	112170
R36587	113511

O.E. No.	HC-CARGO
R39341	110627
CATERPILLAR	**CARGO**
0R1522	112260
0R1699	113000
0R2186	110999
0R2187	111000
0R2188	112259
0R2189	110436
0R2190	111000
0R2415	110591
0R2698	110801
0R2735	113695
0R2793	112999
0R3653	113549
0R3667	111261
0R3669	111261
0R4263	113695
0R4264	112259
0R5202	112260
0R5203	112261
0R5204	112263
0R5205	112263
0R5206	111261
0R5207	110999
0R5208	110436
0R5209	111000
0R5213	110347
0R5217	110801
0R5218	110436
0R5270	110999
0R5347	112089
0R8279	112160
1005047	111261
107-7977	112160
132-2156	112160
1L8174	111000
1N9406	112263
1P7112	112254
225-3141	113763
25900	110999
2M1431	112254
2M1464	112254
2N2761	112259
2N3538	110436
2N5599	110233
2P1204	110427
2P1698	110427
2P2501	110999
2P5113	110427
2S0900	110999
2S900	110999
2S945	110075
347205	110233
351940	110235
3E0079	110961
3E1864	111224
3E5127	110962
3E5129	111027
3E5130	111028
3E5381	110944
3E5382	113237
3E7285	111888
3E7863	112089
3L8205	110347
3N2702	110801
3N2706	110801
3P0006	110999
3P0007	110999
3P0110	110999
3P3006	110999
3P3007	110999
3R7356	110999
3T1888	111261
3T2579	110999
3T2646	111000
3T2647	110999
3T2648	112259
3T2649	111000
3T2650	111000
3T2652	110999
3T2654	111000
3T2655	110436
3T2657	110436

O.E. No.	HC-CARGO
3T2659	110436
3T2660	110999
3T2772	110999
3T2775	112254
3T2780	110347
3T2785	110347
3T2787	110347
3T2788	112254
3T2879	112089
3T3152	111000
3T3153	111000
3T3154	112089
3T3778	110347
3T4581	110999
3T4582	110999
3T4584	110999
3T4586	110999
3T5649	110626
3T6305	110999
3T6352	110801
3T7070	112260
3T8208	110962
3T8210	110437
3T8942	112254
3T8945	112254
3T8947	110347
3T8949	110347
3T8954	110347
3T8959	110346
3T8967	110347
3Y6691	110801
3Y8200	110801
3Y8852	110999
4L9547	112089
4N0956	112089
4N0957	111000
4N0959	110347
4N3181	110999
4N3182	110999
4N3273	112254
4N3343	110347
4N3347	110999
4N3348	110999
4N3349	110347
4N3350	110999
4N3387	112254
4N3986	112261
4N3987	112263
4N4540	110138
4N7901	110999
4N8118	111000
4N9253	112259
4N956	112089
4N957	111000
5A6494	110999
5A6495	110999
5A6522	110999
5A8908	110801
5L2537	111000
5L2637	111000
5L3648	110347
5L4160	112089
5L4168	112089
5L4169	112089
5L4405	110347
5L5353	110347
5L537	111000
5L5667	112089
5L5867	112089
5L637	111000
5L648	110347
5LG48	110347
5N5692	110801
5R3155	110999
5R3857	110999
5S9088	111261
5Z1083	110591
655293	113172
676375	110569
6N1889	111000
6N3122	111000
6N3160	111000
6N5217	110801
6N5468	110427
6N9249	110801

O.E. No.	HC-CARGO
Continued CATERPILLAR	
6N9294	110801
6N9667	110347
6N9677	110347
6T0640	110347
6T0647	110347
6T1193	110235
6T1395	113549
6T7001	110941
6T7002	111027
6T7003	111028
6T7223	111261
6V0890	110347
7C2264	110961
7G7889	112989
7L8797	111000
7N0923	111224
7N4784	111796
7N4787	111796
7N6118	111796
7N6503	110436
7N8404	111190
7N8405	112007
7N9720	110801
7S5897	110427
7T0794	111000
7T0798	110999
7T0799	110999
7T0800	111000
7T0801	111000
7T0806	111000
7T1081	110436
7T1082	110999
7T1799	110999
7T2095	113549
7T2265	110436
7T9254	110436
7X0994	113428
7X1057	113172
86385	110075
8C356	110436
8C3592	112089
8C3593	112089
8C3596	110436
8C3597	110999
8C3644	111000
8C3645	111000
8C3647	110999
8C3648	110436
8C3649	111000
8C3650	110999
8C3651	110999
8C4774	110944
8C5580	110436
8H1813	111000
8L5881	110436
8L8205	110347
8L8206	112089
8N0999	110591
8N1694	111190
8N2145	110999
8T4618	110961
8T8619	110961
9G4337	110999
9G4339	110999
9G5584	111000
9G5585	111000
9G6078	110325
9G6941	111224
9G8255	110801
9G9538	110591
9L2200	110346
9L2507	112243
9L3597	110436
9L5417	110346
9L5938	112260
9L6200	112089
9L6463	112260
9L6464	110347
9L6484	110347
9L6691	111000
9M1662	110999
9N0435	111000
9N0453	111000
9N0716	112089
9N0721	112089
9N716	112089
9S4070	110427
9S4870	110427
9S6693	111261
9W0058	110436
9W1082	112999
9W2946	113237
9W3748	110944
9X0341	111843
9X1270	112327
PX0341	111843
SL8206	112089
CAV	**CARGO**
1266450	111295
1268010	111809
1268030	111810
1268580	111295
1268590	111295
1268620	111295
1268660	111295
1268690	111295
1277610	112392
1277640	111629
1277670	111833
1277680	112343
1277690	111842
1277720	111842
1277750	112392
1277970	111859
1284105	112017
1285505	111808
1285523	111972
1285529	111972
1285531	111972
1285622	112019
1320015	110449
1320023	110449
1320027	110449
1320029	110449
1320035	110450
1320036	110450
1320114	110452
1320183	110454
1320510	110449
1320513	110449
1320515	110449
1320552	112084
1320582	110452
1320621	110493
1320702	111024
1320830	110454
1320906	110452
1320D183	110454
1320D830	112158
1320F022	110449
1320F027	110449
1320F035	110450
1320F036	110450
1320F114	110452
1320F183	110454
1320F515	110449
1320F552	112084
1320F621	110493
1320F720	111024
1320F830	112158
1320F906	110452
1320G027	110449
1320G035	110450
1320G036	110450
1320G114	110452
1320G183	110454
1320G552	112084
1320G621	110493
1320G720	111024
1320G830	112158
1320G906	110452
1320G934	112248
1320H027	110449
1320H114	110452
1320H183	110454
1320H720	111024
1320H830	112158
1320H934	112248
1321021	110566
1321022	110566
1321023	110566
1321033	112091
1321041	112085
1321112	112085
1321182	110998
1321184	110998
1321511	110566
1321513	110566
1321780	110527
1321886	112085
1321916	111097
1321D033	112091
1321D551	112090
1321D552	112090
1321F022	110566
1321F033	112091
1321F041	112085
1321F112	112085
1321F183	110998
1321F551	112090
1321F780	110527
1321F886	112085
1321F904	110527
1321F916	111097
1321G022	110566
1321G033	112091
1321G041	112085
1321G112	112085
1321G183	110998
1321G551	112090
1321G886	112085
1321G916	111097
1321G934	112090
1321G936	112372
1321G938	113453
1321H022	110566
1321H033	112091
1321H112	112085
1321H183	110998
1321H936	112372
1327010	110449
1327020	110450
1327040	112655
1327060	110454
1327061	110454
1327070	112158
1327090	111024
1327410	110566
1327470	111097
1327471	111097
1327480	111097
1327490	110998
1327570	111798
1327571	111798
1327580	112180
1327581	112180
1327620	111097
1327621	111097
1327A010	110449
1327A011	110449
1327A020	110450
1327A021	110450
1327A030	112084
1327A031	112084
1327A040	112655
1327A041	112655
1327A060	110454
1327A061	110454
1327A070	112158
1327A071	112158
1327A080	112248
1327A081	112248
1327A090	111024
1327A091	111024
1327A120	110452
1327A121	110452
1327A141	112579
1327A410	110566
1327A411	110566
1327A421	110566
1327A430	112091
1327A431	112091
1327A440	112090
1327A441	112090
1327A470	111097
1327A471	111097
1327A490	110998
1327A491	110998
1327A500	112372
1327A501	112372
1327A540	112085
1327A541	112085
1327A570	111798
1327A571	111798
1327A580	112180
1327A581	112180
1327A600	110207
1327A601	110207
1327A620	111097
1327A661	112551
1327A690	113453
1327A691	113453
132D906	110452
132F906	110452
132F916	111097
132G906	110452
1403010	112107
2311040	110347
2311210	110205
2996101	110527
2998000	110525
2998001	110524
2998002	111638
2998003	111636
2998004	110527
2998006	110214
2998007	110531
2998008	110207
2998009	110209
2998010	110210
2998011	110206
2998054	110112
2998055	110116
2998056	110043
2998150	111000
2998200	110529
2998201	110518
2998230	112097
AC203/80/24	112017
AC203R11524-12	111808
AC203R11524-22	111972
AC203R11524-26	111972
AC203R11524-29	111972
CA4512-11	110452
CA4512-18	110454
CA4512-2	110449
CA4512-3	110450
CA4512-51	110449
CA4512-62	110493
CA4512-72	111024
CA4512-Y3M	110450
CA45-12Y72	111024
CA4524-112	111097
CA4524-11M	112085
CA4524-18	110998
CA4524-2	110566
CA4524-4	112085
CA4524-95M	112085
CA45C12-18	110454
CA45C12-51	110454
CA45C24-2	110566
CA45D12-18	110454
CA45D12-2	110449
CA45D12-2M	110449
CA45D12-3	110450
CA45D12-51	110449
CA45D12-55M	112084
CA45D12-72	111024
CA45D12-83	112158
CA45D12-95M	110452
CA45D12-Y51	110449
CA45D24-18	110998
CA45D24-2	110566
CA45D24-3M	112091
CA45D24-55	112090
CA45F12-11M	110452
CA45F12-18	110454
CA45F12-2	110449

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
CA45F12-3	110450
CA45F12-3M	110450
CA45F12-51	110449
CA45F12-51A	110449
CA45F12-55M	112084
CA45F12-62	110493
CA45F12-72	111024
CA45F12-83	112158
CA45F12-95M	110452
CA45F12-Y11M	110452
CA45F12-Y18	110454
CA45F12-Y2	110449
CA45F12-Y3M	110450
CA45F12-Y51	110449
CA45F12-Y72	111024
CA45F12-Y83	110454
CA45F24-112	111097
CA45F24-11M	112085
CA45F24-121	113453
CA45F24-18	110998
CA45F24-2	110566
CA45F24-3M	112091
CA45F24-47	110566
CA45F24-55	112090
CA45F24-55M	112090
CA45F24-95M	112085
CA45F24-Y2	110566
CA45F24-Y55M	112091
CA45F24-Y78	110527
CA45G12-11M	110452
CA45G12-124M	112084
CA45G12-125M	112248
CA45G12-18	110454
CA45G12-2	110449
CA45G12-3	110450
CA45G12-3M	110450
CA45G12-51	110449
CA45G12-55M	112084
CA45G12-62	110493
CA45G12-72	111024
CA45G12-83	112158
CA45G12-95	110452
CA45G12-95M	110452
CA45G24-112	111097
CA45G24-11M	112085
CA45G24-124M	112090
CA45G24-125M	112372
CA45G24-12M	113453
CA45G24-18	110998
CA45G24-2	110566
CA45G24-3M	112091
CA45G24-55M	112090
CA45G24-95M	112085
CA45H12-11M	110452
CA45H12-125M	112248
CA45H12-18	110454
CA45H12-2	110449
CA45H12-3M	110450
CA45H12-72	111024
CA45H12-83	112158
CA45H24-11M	112085
CA45H24-125M	112372
CA45H24-18	110998
CA45H24-2	110566
CA45H24-3M	112091
S11424-18	111798
S11512-10	112158
S11512-2	111024
S11512-3M	110450
S11512-5	112655
S11512-9	110454
S11524-1	110566
S11524-19	112180
S11524-23	111097
S11524-23X	111097
S11524-7	111097
S11524-7X	111097
S11524-8	111097
S11524-9	110998
S115A12-1	110449
S115A12-10	112158
S115A12-11M	112248
S115A12-12	111024
S115A12-15M	110452
S115A12-2	111024
S115A12-3M	110450
S115A12-4M	112084
S115A12-5	112655
S115A12-9	110454
S115A24-1	110566
S115A24-11M	112372
S115A24-15M	112085
S115A24-18	111798
S115A24-19	112180
S115A24-21	110207
S115A24-23	111097
S115A24-29	111097
S115A24-30M	113453
S115A24-3M	112091
S115A24-4M	112090
S115A24-7	111097
S115A24-9	110998
S115HD24-2	112107
Z1320F183	110454
Z1320F515	110449
Z1320F621	110493
Z1320F720	111024
CHEVROLET	**CARGO**
96469962	113860
96469963	111684
96963483	113860
CHRYSLER	**CARGO**
05033556AA	113613
2095150	110223
2098500	110223
2642121	110074
2875560	110223
2875844	110074
3000010	110074
3000011	110074
3131371	110231
3131372	110231
3182774	110509
33002709	111349
33002941	112447
33003511	111486
3438176	110236
3438177	110236
3438178	110236
3438179	110236
3438180	110236
3514308	110236
3621860	110236
3621861	110236
3621866	110236
3621867	110236
3656130	110236
3656131	110236
3656395	110236
3656397	110236
3656455	110236
3656459	110236
3656570	110236
3656575	110223
3656650	110223
3755250	110222
3755259	110223
3755413	110236
3755585	112848
3755900	110223
3780589	110236
38522303	112420
3856713	110236
3874777	110236
4091002	112848
4091460	112848
4091461	112848
4091950	110222
4091975	110223
4111860	110222
4145360	110222
4145568	110222
4339474	113095
4349144	111764
4364944	111191
4379143	111456
4379144	111456
4379160	111764
4419308	111425
44193080	111456
4419311	111425
4419312	111425
4419340	111456
4428221	113101
4439474	113095
4467185	111456
4557209	111425
4557284	111456
4557301	113064
4557384	111456
4557432	111813
4557466	111396
4557468	111396
4557709	111492
4606622AA	113027
4609003	112447
4609010	113105
4609011	112845
4609034	113066
4609058	112846
4609075	113027
4609090	113066
4609093	113066
4609101	111529
4609150	113287
4609230	113070
4609230AA	113070
4609300	113027
4609300AC	113027
4609320	111259
4609346	113242
4609346AB	113242
4609415	113067
46-0955	112828
4609703	113115
4609999	113365
4609999AB	113365
4671041	111530
4671084	111456
4671130	111425
4671320	113069
4672108	112816
4686019	111815
4686021	111814
4686045	111492
4686098	112583
4686099	113235
4686104	113117
4686106	111530
4686107	112432
4686109	111492
4686111	113241
4727036	111814
4727206	112195
4727220	112583
4727221	113235
4727329	113235
4727329A	113235
4727329AA	113235
4741012	113114
4746639	113114
4793110	111396
4793189	111530
4793190	111530
4793210	111396
4793493	113613
4793692	113360
4793692AB	113360
4793804	113587
4796981	112301
4808034	113066
480955	110636
5033133AB	113613
5033133AC	113613
5033133AA	113613
5033556AA	113613
51-4955	112828
5170746AA	113607
5206971	110514
5206981	110514
5212190	113095
5213045	113095
5213049	113095
5213053	110514
5213079	110514
5213301	113039
5213450	113095
5213540	110514
5213541	110514
5213590	113095
5213645	113095
5213762	110514
5213763	110514
5223449	111191
5226135	110514
5226200	110515
5226444	111425
5226742	113095
5226842	111425
5226844	111764
5226948	111456
5227100	110515
5227248	111456
5227282	111425
5227342	111425
5227548	111456
5227672	113050
5233006	111425
5233007	111425
523318	113052
5233416	111193
5233417	111191
5233418	113052
5233449	111191
5233472	110515
5233474	110515
5233599	111192
5233608	113051
5233660	111192
5233672	113053
5233673	111191
5233718	111193
5233949	111191
5234026	111193
5234027	111193
5234028	113054
5234029	113055
5234031	111193
5234032	113056
5234033	113060
5234199	111194
5234201	113064
5234208	113058
5234260	113059
5234361	113043
5234374	113061
5234509	111492
5234648	111456
5234651	111192
5243449	111191
5243949	111191
5252539	113052
53002898	110986
53004632	112855
53005984	111764
53008646	113065
53008647	113057
53008651	113062
5334509	111492
54041012AC	111349
56004934	113044
56005684	111193
56005684AB	113357
56005685	113063
56005685AB	113063
56005685AC	113358
56005686	113068
56005686AB	113363
56007912	112833
56021012AB	111349
56027221	113061
56027221AB	113362
56027317	111349
56027350	111490
560277002	113116
56027702	113116
56027702AB	113120

O.E. No.	HC-CARGO
Continued CHRYSLER	
56027702AC	113120
56027703AC	113619
56027904	112301
56027912	112833
56027912AB	113359
56027913	113071
56027913AB	113364
56027913AC	113364
56028238	113568
56028238AB	113564
56028691	113606
56028920AB	113364
56041012	111349
56041012AB	111349
56041012AE	111349
56041013	112301
56041013AC	113047
56041014	111349
56041021AD	111349
56041136AB	113642
56041207	113618
56041207AB	113618
56041207AC	113618
56041207AD	113618
56041322	113569
56041324	113559
56041324AC	113559
56041641AC	113642
56041641AD	113642
56041685AA	113641
56041693AB	113607
56041693AC	113607
56041693AA	113607
56041822AA	113358
59005685	113063
616955	110636
CLARK	**CARGO**
2355692	111190
2355695	110942
2817056	111699
3737270	111793
6632415	110942
807950	110947
896892	110175
911410	110947
918306	113668
920670	111272
CLAAS	**CARGO**
1053560	110525
1322450	110537
1326150	110537
6853810	110525
7901820	111649
CUMMINS	**CARGO**
111640	110801
157579	110436
185617	110436
195827	112089
195828	112089
195829	112089
195830	112089
195833	112089
195834	112089
195835	112089
197125	110436
2031179	111261
203176	111261
203179	111261
204559	113724
213298	112260
213299	112260
214169	110300
214318	110591
3000346	112263
3000347RX	112261
3004699	112254
3004700	112254
3004806	113000
3008988	112262
3010125RX	110347
3016627	110801

O.E. No.	HC-CARGO
3016627RX	110801
3016628	112989
3021036	111000
3021038	110347
3043007	112255
3043008	112255
3043010	112243
3056492	112265
3062333	112264
3072483	112265
3078116	110591
3103304	113550
3103915	113550
3251135	112160
3279496	110436
3282554	111843
3283214	112544
3283329	112267
3283330	112267
3283812	111885
3283813	113429
3283814	112544
3575205RX	110485
3603848RX	111261
3603851RX	112260
3603852RX	112303
3603853RX	110300
3603854RX	112262
3603857RX	110957
3603858RX	110957
3603859RX	110957
3603860RX	110177
3603862RX	111000
3603863RX	112089
3603864RX	110436
3603865RX	112258
3603866RX	110346
3603868RX	112089
3603877RX	113000
3603888RX	110347
3604225RX	110591
3604233RX	110999
3604234RX	110957
3604321RX	111000
3604323RX	110436
3604473RX	112989
3604475RX	110505
3604476RX	110952
3604481RX	112267
3604482RX	112267
3604483RX	112255
3604484RX	110999
3604485NW	113725
3604485RX	113725
3604630RX	113101
3604648	112267
3604654	113452
3604659RX	112999
3604660NW	113725
3604663RX	110233
3604666AX	112824
3604666RX	112993
3604669RX	110499
3604676RX	110801
3604679RX	112263
3604684RX	113114
3604784RX	110999
3604877RX	113000
3610942	112089
3675109RX	112998
3675121RX	112255
3675147RX	110488
3675154NW	113725
3675154RX	113725
367520RX	111760
3675242RX	112160
3675245	113429
3675247RX	112544
3901365	112267
3901386	112267
3904445	112267
3904466	113725
3905480	112267
3907622	110436
3908594	112169

O.E. No.	HC-CARGO
3909913	112267
3910643	112255
3910644	112243
3910645	110436
3910646	110999
3912084	113101
3916854	112267
3918376	113452
3918377	111760
3918558	112993
3920328	113429
3920329	112544
3920403	113725
3920615	111232
3920616	111232
3920617	112160
3920618	112160
3920643	113725
3920678	112170
3920679	111888
3921012	113429
3921682	113114
3923550	110801
3923624	112493
3926932	111760
3926960	113725
3935070	112267
3935530	112160
3947412	113001
3964428	113725
504065529	110175
554560	110436
604662RX	112544
87419387	113429
CCA0220	110175
CUSHMAN	**CARGO**
883282	113014
883285	113014
884218	113014
884932	113014
884982	113014
885002	113014
888919	110421
893191	113014
DAEWOO	CARGO
219232	113685
25026005	113457
25026006	113458
65.26201-7039	111683
65.26201-7044	112502
65.26201-7049	113456
65.26201-7050	112344
65.26201-7059	111709
96190262	113349
96221945	113498
96258990	113349
96275481	111849
96288095	113349
96289430	113860
96303556	113350
96314258	111847
96380673	111847
96430344	111123
96430345	111848
96497700	111849
96497702	113860
96518124	111847
96518887	111849
96550782	111684
96569440	111849
96943428	111849
DAF	**CARGO**
1201327	111399
1232608	113488
1244090	112343
1248660	113488
1254010	112343
1274480	110895
1284775	112581
1298995	112159
1357212	112581
1387383	113760

O.E. No.	HC-CARGO
181991	113477
266679	113488
365211	110981
666754	112343
DAIHATSU	**CARGO**
27020-13010-000	110138
27020-13110-000	110274
27020-13140-000	110274
27020-13160-000	110274
27020-15022-000	110273
27020-22011-000	110137
27020-24061-000	110138
27020-24062-000	110138
27020-26021-000	110138
27020-31051-000	110137
27020-72030-000	110248
27020-87102-000	110137
27020-87103-000	110137
27020-87209-000	110137
27020-87216-000	110258
27040-64052-000	110685
27040-64150-000	110685
27060-87104-000	111595
27060-87211-000	111951
27060-87212-000	111951
27060-87601-000	111437
27060-87602-000	111437
27060-87603-000	111610
27060-87608-000	111610
27060-87701-000	110374
27060-87704-000	110374
27060-87705-000	110374
27060-87706-000	111604
27060-87707-000	111278
27060-87709-000	111278
27060-87714-000	111610
27060-87719-000	112212
27060-87721-000	111610
27060-97705-000	110374
28100-13060-000	110153
28100-15070-000	110290
28100-72010-000	110397
28100-72080-000	110397
28100-87106-000	111553
28100-87316-000	111525
28100-87401-000	112369
28100-87526-000	111088
28100-87548-000	111088
28100-87601-000	110473
28100-87603-000	111464
28100-87708-000	110298
28100-87709-000	111447
28100-87710-000	110400
28100-87713-000	110400
28100-87715-000	111548
28100-87719-000	111449
28100-87721-000	110400
28100-87722-000	110298
28100-87729-000	111548
28100-87730-000	111548
28100-87731-000	111548
28100-87734-000	110298
DELCO	**CARGO**
10463755	113806
DRA0110	111649
DRA0112	110236
DRA0120	110899
-II-	111035
-II-	111180
-II-	111418
DRA0130	110641
DRA0135	110514
DRA0140	111662
DRA0150	112098
DRA0160	112098
DRA0163	111043
DRA0164	110542
DRA0170	112098
DRA0190	111141
DRA0211	112688
DRA0220	110735
DRA0240	110877

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
-II-	110887
DRA0280	111166
DRA0300	110116
DRA0340	111478
DRA0350	110887
DRA0480	111084
DRA0510	110990
DRA0520	110895
DRA0540	111139
DRA0560	110891
DRA0570	111151
DRA0580	111652
DRA0590	110357
-II-	111652
DRA0600	110357
-II-	111652
DRA0610	110360
-II-	111287
DRA0620	110913
DRA0670	110877
DRA0680	110877
DRA0690	110876
DRA0700	110877
-II-	112310
DRA0710	110911
-II-	110975
DRA0730	111085
-II-	112310
DRA0740	110360
-II-	110913
-II-	111083
DRA0750	110913
-II-	111083
-II-	112098
DRA0760	110759
-II-	111289
DRA0770	110969
-II-	111086
-II-	111184
-II-	111289
DRA0780	110969
-II-	111086
-II-	111289
DRA0790	110612
-II-	110968
-II-	111289
-II-	113574
DRA0800	110179
-II-	110759
-II-	111086
DRA0810	110974
-II-	111178
-II-	112775
DRA0830	110974
-II-	111166
-II-	111178
-II-	112098
DRA0840	111178
-II-	112271
-II-	113377
DRA0843	111178
DRA0850	110077
-II-	110914
-II-	110925
-II-	110974
-II-	111767
-II-	111841
DRA0870	110925
-II-	111656
DRA0880	111166
-II-	111187
-II-	111467
-II-	111656
-II-	113376
DRA0882	111166
-II-	113376
DRA0900	110914
-II-	110972
-II-	111168
DRA0910	110914
-II-	111665
DRA0920	110972
-II-	111168
-II-	112056
DRA0923	111168

O.E. No.	HC-CARGO
-II-	111665
DRA0930	110972
-II-	111168
-II-	111665
DRA0933	111168
-II-	111665
DRA0940	110612
-II-	111035
-II-	111085
-II-	111148
DRA0970	110890
-II-	111686
DRA0980	110890
-II-	110912
-II-	111138
-II-	112719
DRA0990	110769
-II-	110897
-II-	111651
DRA0993	110897
-II-	111155
-II-	111156
-II-	111665
DRA0995	110897
-II-	111155
DRA1000	110916
-II-	111075
DRA1001	110916
DRA1002	111075
DRA1003	111075
DRA1040	110357
-II-	110726
-II-	110911
-II-	111652
DRA1050	110178
-II-	110759
-II-	111289
-II-	112683
DRA1060	110357
-II-	110726
-II-	110975
-II-	111652
DRA1080	110730
-II-	110968
DRA1090	111153
DRA1100	110360
-II-	110913
DRA1110	110913
-II-	111083
DRA1120	111096
DRA1190	110112
DRA1193	110048
DRA1210	110911
-II-	113758
DRA1230	110116
DRA1240	110880
DRA1250	110043
DRA1251	110043
-II-	111834
DRA1260	110766
DRA1262	110766
DRA1270	112098
DRA1272	112098
DRA1280	111667
DRA1290	110751
DRA1300	111141
DRA1310	110113
DRA1320	110117
-II-	110766
DRA1330	112736
DRA1340	112097
DRA1350	111086
-II-	111289
-II-	111362
DRA1360	110729
-II-	110971
-II-	112098
DRA1370	112732
DRA1380	110178
-II-	110968
-II-	111185
-II-	111289
DRA1390	110880
DRA1410	111138
-II-	112768

O.E. No.	HC-CARGO
DRA1420	112724
DRA1440	110875
-II-	111324
DRA1450	110761
DRA1470	110360
-II-	111083
DRA1480	110767
DRA1500	110919
-II-	110975
-II-	111652
DRA1520	110077
-II-	110357
-II-	111652
-II-	111653
DRA1540	111670
DRA1600	111629
DRA1641	110744
DRA1671	110926
-II-	110975
DRA1672	110992
DRA1680	110178
-II-	110179
-II-	110969
-II-	111184
DRA1691	110178
-II-	110179
-II-	110759
-II-	111184
-II-	111185
-II-	113378
DRA1741	110745
-II-	110769
-II-	111651
DRA1751	110745
DRA1791	110744
DRA1831	112733
DRA1931	110743
DRA1932	110743
DRA1941	110745
DRA1981	110144
DRA2061	111075
DRA2101	110611
DRA2121	110349
DRA2241	111071
DRA2301	110992
-II-	111289
DRA2311	110744
-II-	111072
-II-	112749
DRA2341	111035
-II-	111078
DRA2361	111144
DRA2381	110137
-II-	110138
-II-	110258
-II-	110306
DRA2391	110138
-II-	110139
-II-	110407
-II-	113048
DRA2401	110137
-II-	110138
-II-	110258
DRA2421	110138
-II-	110139
-II-	110407
DRA2431	110128
-II-	110264
DRA2441	110129
-II-	110131
DRA2451	110133
DRA2471	110131
-II-	110133
DRA2491	110162
DRA2541	110129
-II-	110131
-II-	110259
DRA2571	110138
-II-	110139
-II-	110258
DRA2581	110138
-II-	110139
DRA2591	110138
-II-	110139
-II-	110248

O.E. No.	HC-CARGO
-II-	113048
DRA2601	110140
-II-	110318
-II-	110658
-II-	110668
-II-	111297
-II-	111796
DRA2611	110318
-II-	110324
DRA2621	110134
-II-	110383
DRA2631	110275
DRA2641	110134
-II-	110136
-II-	110383
DRA2651	110168
-II-	110307
-II-	110383
DRA2661	110168
-II-	110307
-II-	110318
-II-	110324
DRA2671	110260
-II-	110383
-II-	110458
DRA2681	110168
DRA2691	110273
DRA2710	112742
DRA2720	110076
-II-	111834
DRA2721	110076
DRA2741	110920
DRA2781	110349
-II-	110350
DRA2790	111076
-II-	112149
-II-	112162
DRA2793	111173
-II-	112162
DRA2794	110907
DRA2800	110358
DRA2860	111799
DRA2930	110881
DRA2950	112753
-II-	112813
DRA3013	110178
-II-	110968
-II-	111289
-II-	113474
DRA3015	111184
-II-	111185
-II-	111289
DRA3017	110162
DRA3018	110677
DRA3019	110423
DRA3023	110675
-II-	110927
DRA3024	110138
DRA3025	110664
-II-	110692
DRA3026	110406
DRA3027	112297
DRA3028	110969
DRA3029	110662
DRA3033	110658
-II-	110666
DRA3034	111297
DRA3035	110668
-II-	110687
-II-	110805
DRA3036	110805
DRA3037	110660
-II-	111245
DRA3038	110806
-II-	111240
DRA3043	110457
DRA3044	110642
DRA3045	110704
DRA3046	111692
DRA3047	110693
DRA3048	111617
DRA3049	110684
DRA3053	110678
DRA3055	110496
-II-	110678

O.E. No.	HC-CARGO
Continued DELCO	
-II-	110681
-II-	111705
DRA3056	110628
DRA3057	110930
DRA3058	110306
-II-	113049
DRA3059	111428
-II-	111705
DRA3063	110607
-II-	111754
DRA3064	110258
-II-	111483
-II-	111613
DRA3066	110745
DRA3068	112749
DRA3069	111156
DRA3070	113469
DRA3073	112733
DRA3074	111144
-II-	111171
DRA3075	111661
DRA3076	111171
DRA3078	112755
DRA3079	111322
DRA3083	111321
-II-	111403
-II-	113839
DRA3084	111403
-II-	111503
-II-	113839
DRA3086	112756
DRA3087	111322
-II-	111841
-II-	112744
DRA3089	111360
DRA3090	113611
DRA3096	112970
DRA3097	110671
DRA3098	110664
DRA3099	110694
DRA3100	111146
DRA3103	110699
-II-	110706
-II-	112127
DRA3104	110659
-II-	110957
-II-	112531
DRA3105	111179
DRA3106	112751
DRA3107	113789
DRA3108	110905
-II-	111664
DRA3109	111663
DRA3110	110990
DRA3113	110676
-II-	111429
DRA3114	111577
DRA3115	110927
-II-	113073
DRA3116	110630
DRA3117	111578
DRA3118	110680
DRA3119	110696
-II-	110965
-II-	110967
-II-	111279
-II-	113087
DRA3120	111147
DRA3123	111281
DRA3124	110567
DRA3125	112762
DRA3126	111175
DRA3127	110445
DRA3128	111215
DRA3129	112769
-II-	113789
DRA3130	112730
DRA3135	111319
DRA3136	111661
DRA3137	111319
DRA3140	111149
DRA3143	110659
DRA3144	111309
DRA3145	110802
-II-	110804

O.E. No.	HC-CARGO
DRA3146	110802
DRA3147	110957
-II-	111313
DRA3148	110957
DRA3149	110803
DRA3153	110697
DRA3154	110679
DRA3155	110683
DRA3156	110679
DRA3157	110675
-II-	111428
DRA3158	112974
DRA3160	112729
DRA3163	111290
DRA3165	111290
-II-	111291
DRA3166	111308
DRA3167	110663
-II-	111342
DRA3168	110667
DRA3169	111317
DRA3173	111315
DRA3174	111337
DRA3176	111237
DRA3177	111408
DRA3178	113519
DRA3179	113463
DRA3180	110919
DRA3183	110687
-II-	111243
DRA3184	110666
DRA3185	110804
DRA3186	110687
DRA3187	110956
DRA3188	111314
DRA3189	111344
-II-	112210
DRA3190	110357
-II-	111652
DRA3193	111372
DRA3194	111339
DRA3195	110631
DRA3197	110691
DRA3198	111265
-II-	112976
DRA3199	111361
DRA3203	111264
-II-	111268
DRA3204	111266
DRA3206	110707
DRA3208	110700
-II-	111316
DRA3209	111747
DRA3213	110702
DRA3214	110705
DRA3215	110701
DRA3216	112093
DRA3217	110385
DRA3218	110696
-II-	111535
DRA3219	111611
DRA3220	111289
DRA3225	110681
-II-	110682
DRA3226	110686
DRA3227	110685
DRA3228	111615
DRA3229	111280
DRA3233	112787
DRA3234	112230
DRA3236	112292
-II-	112787
DRA3238	110618
DRA3239	112782
DRA3243	110619
DRA3244	112793
DRA3245	112298
-II-	112781
-II-	113438
DRA3246	112795
DRA3248	113487
DRA3249	111324
-II-	111326
DRA3250	111035
-II-	113473

O.E. No.	HC-CARGO
DRA3254	112790
DRA3255	112792
DRA3257	112791
DRA3258	111162
-II-	112789
DRA3259	111496
DRA3260	111074
-II-	111288
DRA3263	111328
-II-	111820
DRA3265	111301
-II-	111803
DRA3266	111352
DRA3267	111352
-II-	111891
DRA3268	111479
DRA3269	111477
-II-	111677
-II-	111820
DRA3273	112706
DRA3274	111176
-II-	111289
-II-	111356
-II-	113624
DRA3275	111187
DRA3276	111238
DRA3279	111294
DRA3283	113472
DRA3284	111620
-II-	111654
DRA3285	112701
DRA3286	111738
-II-	112238
DRA3287	112238
DRA3289	111363
DRA3293	111366
DRA3294	110770
-II-	110968
-II-	111355
-II-	112238
-II-	112722
DRA3295	111427
DRA3296	111186
DRA3297	111235
DRA3298	111467
DRA3299	111278
DRA3303	111432
DRA3304	111394
-II-	111435
DRA3305	110679
DRA3306	110663
-II-	110689
-II-	111342
DRA3307	110665
DRA3308	110660
-II-	111245
DRA3313	111371
-II-	113032
DRA3314	110811
-II-	110928
DRA3316	111240
DRA3317	110671
-II-	112968
DRA3318	111236
DRA3319	110704
DRA3320	110105
DRA3323	110642
DRA3324	111431
DRA3326	111268
DRA3327	111433
DRA3328	111434
DRA3330	110766
DRA3333	112092
DRA3334	111614
DRA3336	111279
DRA3337	110967
DRA3339	111435
DRA3340	110763
DRA3344	111616
DRA3345	111613
DRA3347	112800
DRA3348	111437
DRA3349	111032
DRA3350	110913
DRA3353	111411

O.E. No.	HC-CARGO
DRA3354	113838
DRA3355	111418
-II-	113838
DRA3356	111324
DRA3357	111511
DRA3358	112679
DRA3359	111520
DRA3363	111521
DRA3364	111326
DRA3367	111367
-II-	111743
DRA3368	110607
-II-	111754
DRA3369	111623
-II-	111742
DRA3374	112151
DRA3375	111587
-II-	112081
DRA3376	111267
DRA3377	111491
DRA3378	111952
DRA3379	113832
DRA3383	111644
DRA3384	112772
DRA3385	112298
DRA3386	110448
DRA3389	111604
DRA3393	111610
DRA3394	111413
DRA3395	111412
DRA3396	111725
-II-	113536
DRA3397	111689
DRA3398	111688
DRA3399	113667
DRA3403	111409
-II-	111625
DRA3404	111582
DRA3406	111416
DRA3407	111417
DRA3408	113471
DRA3409	111621
DRA3413	111689
DRA3414	113537
DRA3415	111505
DRA3416	111416
DRA3417	111860
DRA3418	113471
DRA3419	111148
DRA3421	110251
-II-	110274
DRA3423	112681
DRA3424	112385
DRA3425	111436
DRA3426	110699
-II-	110706
DRA3427	111368
DRA3428	112325
DRA3429	111176
DRA3433	112718
DRA3434	110891
-II-	111740
DRA3435	111185
-II-	113378
DRA3436	111285
DRA3437	111609
DRA3438	111309
DRA3439	111405
DRA3443	111042
DRA3445	113632
DRA3449	110564
DRA3453	110620
DRA3454	112191
DRA3455	111409
DRA3456	111500
DRA3457	110891
DRA3458	110970
-II-	111948
DRA3459	110107
DRA3461	110137
-II-	110138
-II-	110258
-II-	110374
DRA3464	110770
DRA3465	111375

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
DRA3466	113832
DRA3467	111469
DRA3468	110672
-II-	110928
DRA3469	111872
DRA3471	110168
-II-	110267
-II-	110307
-II-	110703
DRA3473	111626
-II-	111956
DRA3474	111594
-II-	112128
DRA3476	110307
DRA3477	110307
DRA3478	112207
-II-	112329
DRA3479	111426
DRA3483	112228
DRA3484	112087
DRA3485	112695
DRA3486	112695
DRA3487	111512
DRA3488	111531
DRA3493	112783
DRA3494	110622
DRA3495	111535
DRA3496	111373
DRA3497	111606
DRA3498	111517
DRA3499	113093
DRA3503	111579
DRA3504	111605
DRA3506	111518
DRA3507	111678
DRA3508	111518
-II-	113164
DRA3509	111439
-II-	111705
DRA3514	111482
-II-	111536
DRA3515	111537
DRA3516	111580
DRA3517	113078
DRA3518	111483
DRA3519	110629
DRA3524	113865
DRA3525	112815
DRA3526	112810
DRA3527	111631
DRA3528	112557
DRA3529	112770
DRA3534	112450
DRA3535	112805
DRA3536	112121
DRA3537	112775
DRA3538	112696
DRA3539	111511
DRA3540	110766
DRA3543	112679
DRA3544	111438
DRA3545	111515
DRA3546	111184
DRA3547	110968
DRA3548	111184
DRA3549	111948
DRA3550	111629
DRA3553	111569
DRA3554	110968
DRA3556	110178
-II-	110968
DRA3557	111173
-II-	112705
DRA3558	111629
-II-	112343
DRA3559	110969
DRA3563	111184
DRA3564	111086
DRA3567	111364
DRA3575	110179
-II-	110969
DRA3583	111756
DRA3585	111633
DRA3586	112939
DRA3587	112021

O.E. No.	HC-CARGO
DRA3589	111846
DRA3593	111708
DRA3616	112540
DRA3618	112451
DRA3619	113848
DRA3623	111397
DRA3624	112711
DRA3625	112467
DRA3626	111935
DRA3627	111723
DRA3633	111595
DRA3636	113498
DRA3637	111846
-II-	113349
-II-	113498
DRA3638	113350
DRA3643	113684
DRA3645	113684
DRA3646	111802
DRA3648	111795
DRA3649	112143
DRA3653	112142
DRA3654	110968
DRA3655	111797
DRA3656	113914
DRA3663	111767
DRA3673	111788
DRA3676	111282
-II-	112025
DRA3679	112021
DRA3683	111384
DRA3686	112194
-II-	112539
DRA3687	112528
DRA3689	111376
DRA3693	111627
DRA3695	112129
DRA3696	111806
DRA3697	111704
DRA3698	111812
DRA3703	111514
DRA3704	111514
-II-	112558
-II-	112723
DRA3706	112058
DRA3707	113603
DRA3708	110931
DRA3709	111327
DRA3714	113577
DRA3715	111938
DRA3717	112059
DRA3718	111932
DRA3719	111718
DRA3720	111093
-II-	111149
DRA3723	112199
DRA3725	111944
DRA3726	112715
DRA3728	111934
DRA3729	111722
DRA3733	111301
DRA3734	111936
DRA3735	111937
DRA3736	112165
DRA3737	111599
DRA3738	111598
DRA3739	111507
DRA3740	110923
-II-	111093
-II-	113866
DRA3743	111603
DRA3745	111601
DRA3746	111484
DRA3747	111597
DRA3748	111596
DRA3753	112557
DRA3754	112144
DRA3755	113405
DRA3756	112203
DRA3757	112202
DRA3763	112031
DRA3764	111498
DRA3765	112707
-II-	112752
DRA3766	111568

O.E. No.	HC-CARGO
DRA3768	113336
DRA3769	111860
DRA3777	111176
DRA3778	111176
DRA3779	111967
DRA3783	111719
DRA3784	111775
DRA3830	110770
-II-	111356
-II-	111364
-II-	111366
DRA3840	111144
DRA3841	111528
-II-	111658
-II-	113477
DRA3860	111086
-II-	111364
DRA3880	110882
-II-	112768
DRA3890	110912
-II-	112719
-II-	112768
DRA3900	111799
DRA3910	112760
DRA3940	113574
DRA3970	111156
-II-	112749
DRA4000	111162
-II-	111172
-II-	112738
DRA4003	111072
-II-	111172
DRA4010	112725
DRA4020	112734
DRA4034	111652
DRA4040	110357
-II-	110911
-II-	111652
-II-	111653
DRA4070	112288
DRA4080	111147
DRA4120	111320
DRA4136	113864
DRA4140	112730
-II-	112731
DRA4170	112740
DRA4180	110107
DRA4210	112779
DRA4220	111094
-II-	112149
DRA4230	111539
-II-	111668
-II-	112149
DRA4240	112735
DRA4250	110902
-II-	111152
DRA4270	110906
DRA4291	110136
-II-	110271
DRA4301	110383
DRA4311	110138
-II-	112270
DRA4321	110250
-II-	113806
DRA4341	110563
DRA4350	112784
DRA4370	111658
-II-	112345
DRA4391	110348
DRA4400	110895
DRA4420	111419
-II-	111987
DRA4430	112747
DRA4450	111164
-II-	112050
DRA4453	111669
DRA4454	111669
DRA4460	111169
-II-	111800
-II-	112056
DRA4463	111169
-II-	111800
-II-	112056
-II-	112229
DRA4470	110891

O.E. No.	HC-CARGO
DRA4490	111154
-II-	111668
DRA4500	111094
-II-	111539
DRA4510	111539
DRA4520	111288
DRA4530	110902
DRA4550	110896
-II-	111287
DRA4560	111095
-II-	111287
DRA4570	112149
DRA4580	111174
-II-	112735
DRA4590	110877
DRA4620	110358
DRA4630	112727
DRA4640	111148
-II-	111668
DRA4650	111166
-II-	111178
DRA4652	111166
DRA4660	112056
DRA4662	112056
DRA4700	112746
DRA4710	112746
DRA4730	110993
DRA4740	110920
-II-	111082
-II-	112298
-II-	112728
DRA4780	111163
DRA4801	111072
-II-	111171
DRA4810	112726
-II-	112744
DRA4821	110921
DRA4831	111841
DRA4832	112754
DRA4841	110905
-II-	111162
DRA4850	111144
DRA4861	110889
DRA4890	112739
DRA4910	111629
DRA4990	111152
-II-	111154
-II-	111668
DRA5010	111095
DRA5020	112453
DRA5061	110137
-II-	110258
DRA5141	110406
DRA5161	110134
-II-	110271
-II-	110383
DRA5201	110405
DRA5211	110318
-II-	110324
DRA5241	110668
DRA5321	112208
DRA5331	110631
-II-	110632
DRA5411	110264
-II-	112270
DRA5431	110131
-II-	110267
-II-	110703
DRA5501	110678
-II-	111435
-II-	111705
DRA5521	110248
DRA5591	110251
DRA5630	111686
DRA5641	111036
DRA5670	111160
DRA5690	110876
DRA5700	112771
DRA5720	112780
DRA5730	110904
DRA5760	110882
-II-	111418
-II-	113838
DRA5780	112761
DRA5841	110908

O.E. No.	HC-CARGO
Continued DELCO	
DRA5871	110692
DRA5890	112774
DRA5910	113470
DRA6000	111157
DRA6010	110770
-II-	111289
-II-	111362
DRA6050	112725
DRA6060	111356
-II-	111364
DRA6100	111359
DRA6110	111289
DRA6150	111293
-II-	111741
DRA6160	112759
DRA6230	112768
DRA6240	112076
-II-	112758
DRA6250	112056
DRA6260	111801
-II-	112741
-II-	112763
DRA6263	111288
-II-	111801
-II-	112763
DRA6270	112777
DRA6280	112757
DRA6281	111527
DRA6301	110675
-II-	111428
DRA6350	112734
DRA6360	112734
DRA6480	112162
-II-	113624
DRA6490	112788
DRA6510	111287
DRA6520	112745
DRA6530	111170
DRA6532	111170
DRA6540	111166
-II-	111170
DRA6542	111170
DRA6631	111623
DRA6641	110374
-II-	110620
-II-	111604
DRA6651	110991
-II-	111035
DRA6660	111157
-II-	111161
-II-	112750
DRA6690	111293
DRA6750	111620
-II-	111654
-II-	111686
DRA6770	113864
DRA6780	111860
-II-	112453
DRA6790	112765
DRA6800	113632
DRA6810	111354
DRA6820	111354
-II-	112529
DRA6860	113839
DRA6920	111146
DRA6941	112752
-II-	113500
-II-	113789
DRA6961	110622
DRA6991	111429
DRA7021	110368
-II-	110382
DRA7031	110692
DRA7040	111157
DRA7051	110768
DRA7112	110891
DRA7221	110163
DRA7231	110163
DRA7241	111331
DRA7271	110620
-II-	111048
DRA7301	111171
DRA7311	112752
-II-	113500
-II-	113789

O.E. No.	HC-CARGO
DRA7321	111325
-II-	112756
DRA7380	112194
-II-	112539
DRA7410	110895
DRA7420	111629
DRA7450	110105
-II-	113632
DRA7460	112403
-II-	112764
DRA7760	112803
DRA7770	112159
DRA7791	111659
DRA7880	112814
DRA7890	110881
DRA7970	112539
DRA7990	112194
DRA8080	111154
DRA8100	112234
-II-	112729
DRA8130	113576
DRA8160	111369
DRA8170	112529
DRA8180	112806
DRA8200	112801
DRA8260	112530
DRA8290	111833
DRA8310	112684
-II-	112804
DRA8320	112812
DRA8330	112804
-II-	112811
DRA8340	112797
DRA8351	111331
-II-	112113
DRA8390	111353
-II-	111879
-II-	112543
DRA8600	111732
-II-	112229
DRA8610	111676
-II-	111677
-II-	113885
DRA8630	112554
-II-	112557
DRA8650	111292
DRA8660	112691
DRA8670	111977
DRA8680	111887
DRA8690	112694
DRA8720	112787
DRA8791	112231
-II-	112299
-II-	112772
DRA8910	111850
DRA8930	112086
DRA8940	112712
DRA8950	111733
-II-	111991
DRA8960	113576
DRA8990	112680
DRA9000	112700
DRA9030	112709
DRA9080	113885
DRA9090	111988
DRA9100	111776
-II-	112687
DRA9130	111987
DRA9150	112810
-II-	112813
DRA9170	112557
DRA9180	113865
DRA9200	112538
DRA9210	111991
DRA9220	113831
DRA9230	112689
DRA9240	111426
-II-	111732
DRA9250	111514
-II-	112558
DRA9260	111746
DRA9280	111879
DRA9300	113485
DRA9330	112456
DRA9340	112076

O.E. No.	HC-CARGO
DRA9440	111677
DRA9450	112799
DRA9460	112860
DRA9481	112683
DRA9501	111687
DRA9510	113447
DRA9520	111988
-II-	112045
-II-	112451
DRA9550	113783
DRA9570	111891
DRA9620	111901
DRA9630	112692
DRA9650	111895
DRA9660	112708
DRA9690	112777
-II-	113758
DRA9700	113833
DRA9711	110968
DRA9760	111893
DRA9780	111318
DRA9790	112561
DRA9810	113531
DRA9831	113868
DRA9870	112693
DRA9881	111623
-II-	111742
DRA9891	112698
DRA9941	112703
DRA9971	111330
DRB0061	112682
DRB0101	112678
DRB0161	112808
DRB0180	111890
DRB0201	112287
DRB0221	111318
DRB0231	111532
DRB0260	112561
DRB0270	111894
DRB0320	111858
DRB0330	111899
DRB0340	111478
DRB0350	113770
DRB0360	111898
DRB0380	111946
DRB0390	111873
DRB0400	111675
DRB0410	112532
DRB0430	111897
DRB0830	112209
DRB0850	111980
DRB0860	113341
DRB0870	111878
DRB0880	111825
DRB0910	111993
DRB0930	112710
DRB0940	111820
DRB0950	111884
DRB0990	111857
DRB1030	113448
DRB1080	112413
DRB1150	112078
DRB1160	112860
DRB1170	111468
DRB1180	111992
DRB1190	112413
DRB1200	113867
DRB1240	111824
DRB1250	113879
DRB1260	111990
-II-	112416
DRB1290	112193
DRB1300	111828
DRB1310	112408
DRB1320	111902
DRB1330	111986
DRB1351	111513
DRB1361	112094
DRB1401	113604
DRB1451	111788
DRB1461	112704
-II-	113439
DRB1480	113340
DRB1490	112079
DRB1500	111989

O.E. No.	HC-CARGO
DRB1510	112075
DRB1530	112197
DRB1840	112046
DRB1950	112198
DRB1990	112073
DRS0010	110826
DRS0030	111055
-II-	111127
DRS0040	110364
DRS0070	111133
DRS0080	110855
DRS0110	110997
DRS0120	110341
-II-	110792
DRS0121	110341
DRS0131	110792
DRS0140	110855
DRS0151	110835
DRS0170	110771
-II-	111134
DRS0200	110793
-II-	111066
DRS0250	111056
DRS0260	111068
DRS0261	111068
DRS0290	111106
DRS0300	110337
-II-	111053
-II-	111131
DRS0310	110367
-II-	110585
-II-	111251
DRS0330	111104
-II-	111131
DRS0350	110340
DRS0360	110858
DRS0390	111053
-II-	111131
-II-	111750
DRS0400	110336
-II-	111131
DRS0410	110339
-II-	111058
DRS0420	110339
-II-	111058
DRS0430	110624
DRS0440	110825
-II-	111228
DRS0450	110825
-II-	112289
DRS0460	110340
-II-	110865
DRS0470	111061
DRS0480	110339
DRS0490	110339
-II-	111058
DRS0510	110771
DRS0530	110363
DRS0550	111099
DRS0570	110864
DRS0580	111099
DRS0590	111114
-II-	112541
DRS0610	110772
DRS0630	111052
DRS0640	110868
DRS0650	110160
-II-	111054
-II-	111489
DRS0670	111135
DRS0690	110341
-II-	110792
-II-	111134
DRS0710	110336
-II-	110831
-II-	110870
DRS0720	111105
DRS0730	110840
-II-	111741
DRS0770	111209
DRS0780	110824
DRS0800	110824
-II-	111010
DRS0820	110368
-II-	110777

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
DRS0850	110869
-II-	110997
DRS0870	111052
DRS0880	110836
DRS0890	110862
DRS0900	110838
DRS0920	110996
-II-	111060
DRS0930	110839
DRS0950	110461
-II-	112251
-II-	113380
DRS0960	110536
-II-	113465
DRS0970	113466
DRS0980	110520
-II-	111638
DRS0990	110536
DRS1000	110775
DRS1020	111332
DRS1040	111004
DRS1050	110368
DRS1060	110520
-II-	110536
-II-	110615
-II-	110814
-II-	111737
DRS1063	111693
DRS1070	110779
-II-	110847
DRS1080	110812
DRS1090	111112
DRS1110	111109
DRS1130	111752
DRS1140	110536
-II-	112660
DRS1143	110536
DRS1150	110368
-II-	110439
DRS1160	110517
DRS1170	111636
DRS1180	113467
DRS1200	110439
-II-	110536
DRS1220	110519
-II-	110529
-II-	110640
DRS1240	110525
-II-	113482
DRS1270	110523
-II-	113464
DRS1280	110527
-II-	112132
DRS1290	111640
DRS1300	111638
DRS1310	110517
-II-	110521
DRS1330	110518
-II-	110520
DRS1360	110524
DRS1380	111637
DRS1430	110214
DRS1440	110531
-II-	111219
DRS1450	110205
-II-	110207
-II-	110600
-II-	110932
DRS1460	110534
DRS1470	110209
DRS1490	110206
-II-	110210
DRS1510	110210
DRS1520	110205
-II-	110209
DRS1540	110537
DRS1570	110206
DRS1580	110533
DRS1611	111102
DRS1651	110367
DRS1671	110856
DRS1691	111068
DRS1701	110821
DRS1731	111100
DRS1741	110367

O.E. No.	HC-CARGO
DRS1771	110860
-II-	111063
-II-	111124
DRS1780	110835
DRS1783	110835
DRS1811	111064
DRS1812	111064
DRS1821	110783
DRS1831	110367
-II-	110866
DRS1871	110338
-II-	110365
-II-	110826
DRS1891	110365
-II-	111585
DRS1910	110352
-II-	110826
DRS1941	110608
DRS1981	110421
DRS2021	110152
-II-	110154
DRS2031	110152
DRS2061	110152
-II-	110154
DRS2071	110277
-II-	110308
-II-	112982
DRS2091	110144
-II-	110308
DRS2101	110277
-II-	110308
DRS2111	110143
-II-	110256
DRS2131	110148
-II-	110283
-II-	110286
DRS2161	110145
DRS2171	110157
-II-	110158
-II-	110315
DRS2172	110315
-II-	110479
-II-	110958
DRS2201	110153
DRS2211	110153
DRS2221	110153
DRS2231	110142
-II-	110277
DRS2251	110152
-II-	110154
DRS2261	110983
DRS2271	110149
-II-	111310
DRS2281	110286
DRS2291	110279
DRS2301	110158
-II-	110315
-II-	110479
DRS2311	110399
DRS2320	110824
-II-	111010
DRS2340	110587
DRS2343	111130
DRS2360	110865
DRS2380	111065
-II-	111851
-II-	112440
DRS2420	111755
DRS2440	111111
DRS2480	110211
-II-	110212
DRS2581	110146
DRS2590	111059
-II-	111523
-II-	111748
DRS2600	111059
DRS2620	112533
-II-	113446
DRS2623	112533
DRS2640	110824
DRS2660	113845
DRS2670	110529
-II-	110813
DRS2680	112135
DRS2690	110368

O.E. No.	HC-CARGO
DRS2700	113464
DRS2710	110530
DRS2720	110522
DRS2730	110535
DRS2740	110208
DRS2831	110182
DRS2851	110145
-II-	110146
-II-	110247
-II-	110322
-II-	110411
-II-	111458
DRS2861	110286
DRS2871	110158
-II-	110315
DRS2872	110315
-II-	110479
DRS2881	110421
-II-	111475
DRS2901	110295
-II-	111451
DRS2911	110278
DRS2921	110143
-II-	111441
-II-	111634
-II-	111728
DRS2931	110155
-II-	110256
DRS2932	110256
-II-	111452
DRS2933	110156
DRS2980	110838
DRS2990	110530
-II-	110869
DRS3010	111347
DRS3015	111386
DRS3017	113097
DRS3018	110708
-II-	111387
-II-	112336
DRS3019	110708
DRS3023	110397
DRS3024	110323
DRS3025	110709
DRS3026	110400
DRS3027	110351
DRS3028	113036
DRS3029	110714
DRS3032	111448
DRS3036	110809
-II-	111461
-II-	111476
DRS3038	110386
-II-	110573
-II-	110719
DRS3043	111310
DRS3044	110294
DRS3045	110394
DRS3046	110311
-II-	110811
DRS3047	110310
DRS3048	111450
DRS3049	110717
DRS3050	111060
DRS3052	111446
-II-	111544
DRS3053	110467
DRS3057	111451
DRS3058	110713
DRS3065	111102
DRS3068	111103
DRS3075	111114
-II-	112541
DRS3076	110860
-II-	111063
DRS3078	111115
DRS3080	110839
DRS3084	110354
-II-	112439
DRS3086	110249
-II-	110312
DRS3088	110576
DRS3089	113140
DRS3090	110867
-II-	112290

O.E. No.	HC-CARGO
DRS3093	110157
DRS3095	110717
DRS3096	110332
DRS3098	110402
-II-	111385
DRS3100	110844
DRS3103	111117
DRS3104	111228
-II-	112124
DRS3105	112289
DRS3106	112295
DRS3107	111251
DRS3108	110584
DRS3109	113443
DRS3110	111111
DRS3113	111130
DRS3114	111129
DRS3115	111070
DRS3116	110585
DRS3117	111070
DRS3119	111251
DRS3123	110459
DRS3126	111126
DRS3129	110854
DRS3130	110867
DRS3133	110940
-II-	111548
-II-	111553
DRS3134	111548
DRS3137	110247
DRS3138	111458
DRS3139	110811
DRS3140	111112
-II-	111120
DRS3143	111241
DRS3144	111683
DRS3146	110711
DRS3148	110317
-II-	110979
DRS3149	110477
DRS3150	111851
DRS3154	110810
DRS3155	111311
DRS3156	110810
DRS3157	111246
-II-	111460
DRS3158	110578
DRS3159	111305
DRS3160	111270
DRS3163	111241
-II-	111242
DRS3164	110574
-II-	111303
DRS3165	110574
-II-	111805
DRS3166	110719
DRS3167	110309
-II-	111378
DRS3168	111445
DRS3169	110386
-II-	110719
DRS3174	110712
DRS3175	111643
DRS3176	111682
DRS3177	111544
-II-	113168
DRS3178	111455
DRS3179	111455
-II-	111984
DRS3183	110811
DRS3184	110474
DRS3185	111401
DRS3186	110583
DRS3189	111136
DRS3194	111443
DRS3196	110462
-II-	111131
-II-	111750
DRS3197	110462
-II-	113380
DRS3198	111865
DRS3199	111865
DRS3200	112295
DRS3202	112295
DRS3205	113346

O.E. No.	HC-CARGO
Continued DELCO	
DRS3207	111080
-II-	111488
-II-	111608
DRS3208	110581
DRS3209	111449
DRS3210	110837
DRS3214	112214
DRS3215	111546
DRS3216	111274
DRS3217	110580
-II-	113499
DRS3218	110412
DRS3219	110723
DRS3220	111030
DRS3223	111559
-II-	112083
DRS3224	110421
DRS3225	110245
DRS3226	110720
DRS3228	110940
DRS3229	110447
DRS3230	111110
DRS3233	110356
DRS3234	111348
-II-	113135
DRS3235	113668
DRS3237	111558
DRS3239	111562
DRS3240	111070
-II-	111162
DRS3243	110256
-II-	111452
DRS3244	110486
DRS3245	111683
DRS3246	110355
DRS3247	110485
DRS3248	111023
DRS3249	111440
DRS3253	111386
-II-	111564
DRS3254	110396
DRS3256	110507
DRS3258	110411
DRS3259	110417
DRS3260	110208
-II-	110209
DRS3263	113129
DRS3264	110818
-II-	111499
DRS3266	111119
DRS3267	110867
-II-	112290
DRS3268	111251
DRS3269	111333
DRS3270	110337
-II-	111131
DRS3273	111047
DRS3274	111422
DRS3277	111508
DRS3278	113210
DRS3280	111131
-II-	111851
DRS3284	111913
DRS3286	110439
DRS3287	110460
-II-	110565
-II-	111346
DRS3288	111685
DRS3289	110465
-II-	110615
DRS3293	112055
DRS3294	110449
-II-	111024
DRS3295	110961
DRS3297	110962
DRS3298	111027
DRS3299	111028
DRS3303	110941
DRS3304	111679
DRS3307	111088
DRS3308	111420
DRS3309	111424
DRS3314	113430
DRS3315	112027
DRS3317	111630

O.E. No.	HC-CARGO
DRS3320	110539
DRS3324	111003
DRS3325	110530
DRS3326	111001
DRS3327	111098
DRS3333	110462
DRS3334	110566
DRS3336	110443
-II-	111461
DRS3337	112136
DRS3338	111453
DRS3339	111461
DRS3343	111476
-II-	111565
DRS3344	111565
DRS3345	111108
DRS3347	112984
DRS3348	111728
DRS3349	111472
DRS3350	111069
DRS3353	111459
DRS3354	111549
DRS3355	110142
DRS3357	111312
DRS3359	111566
DRS3360	111131
-II-	111269
DRS3364	110616
DRS3365	110617
DRS3366	111097
DRS3367	111006
DRS3369	111214
DRS3373	111454
DRS3374	111182
DRS3375	111385
DRS3378	111446
-II-	111550
DRS3379	113665
DRS3383	110323
DRS3384	111455
DRS3385	111386
DRS3386	111785
DRS3387	111556
DRS3388	111556
DRS3389	110411
DRS3393	111856
DRS3394	111534
DRS3396	110438
DRS3400	111423
DRS3404	110831
-II-	110840
DRS3405	110640
-II-	113381
DRS3406	111442
DRS3407	110454
-II-	110465
DRS3408	110465
DRS3409	110465
DRS3410	112537
DRS3420	110582
DRS3423	110444
DRS3424	110589
DRS3425	110464
DRS3426	111574
DRS3427	110819
DRS3428	110462
DRS3430	110213
DRS3440	110532
DRS3447	110460
DRS3450	112119
DRS3456	111573
DRS3457	110831
DRS3458	110817
DRS3463	110460
DRS3464	110440
DRS3466	110831
DRS3470	110865
DRS3474	113346
DRS3475	111506
DRS3476	112340
DRS3477	112004
DRS3478	111821
DRS3479	111029
DRS3483	111554
DRS3490	110524

O.E. No.	HC-CARGO
DRS3501	110149
-II-	110808
DRS3511	110149
-II-	110280
-II-	110808
DRS3521	110261
DRS3531	110289
-II-	110296
DRS3541	110153
DRS3545	110584
-II-	111994
DRS3546	111464
DRS3547	111525
DRS3551	110280
-II-	110309
-II-	111378
-II-	111634
DRS3554	111123
DRS3555	112382
DRS3557	112026
DRS3558	111485
DRS3561	110154
-II-	110396
-II-	110444
-II-	111681
DRS3563	110337
-II-	111053
DRS3564	110337
-II-	111131
DRS3565	111053
-II-	111131
DRS3566	110840
DRS3567	112141
-II-	112235
DRS3568	111374
DRS3571	110290
-II-	111022
-II-	113099
DRS3573	111827
DRS3574	110322
-II-	111458
DRS3576	111442
-II-	112214
-II-	113024
DRS3577	111307
DRS3579	110808
DRS3581	110322
-II-	111458
DRS3585	111685
DRS3590	111058
-II-	113483
DRS3593	110441
DRS3598	110947
DRS3599	111378
DRS3600	111489
DRS3604	111818
DRS3606	111465
DRS3607	111488
DRS3608	111303
DRS3609	111473
DRS3610	110847
-II-	111122
DRS3611	111122
DRS3613	111762
DRS3616	112083
DRS3617	111070
DRS3618	111070
DRS3620	110522
-II-	112123
DRS3623	111251
DRS3624	112218
DRS3625	112080
-II-	113605
DRS3627	111103
DRS3630	112125
DRS3635	113361
DRS3636	112236
DRS3637	111463
-II-	113498
DRS3638	111550
DRS3640	111113
DRS3643	111455
DRS3644	111984
-II-	112033
DRS3646	111581

O.E. No.	HC-CARGO
-II-	111785
DRS3648	111551
DRS3650	113134
DRS3653	111681
DRS3660	113846
DRS3670	111107
DRS3690	110545
DRS3720	113468
DRS3740	110365
DRS3770	112670
DRS3801	110793
-II-	111116
DRS3841	110790
DRS3850	110584
-II-	110640
DRS3861	110860
-II-	111063
DRS3905	113587
DRS3910	113389
DRS3940	111025
DRS3971	110298
-II-	111447
DRS3991	110473
DRS4051	110249
-II-	110312
-II-	111442
DRS4061	110312
-II-	111442
-II-	111546
DRS4071	110316
-II-	110573
-II-	110719
DRS4081	110317
DRS4091	110316
-II-	110718
DRS4151	110292
DRS4171	110291
DRS4191	110263
DRS4211	110310
-II-	110393
DRS4221	110480
DRS4231	110309
DRS4261	110480
-II-	111444
DRS4331	111182
-II-	111560
DRS4332	111560
DRS4341	111451
DRS4361	111561
DRS4411	110153
-II-	110296
-II-	113098
DRS4461	110260
-II-	110411
DRS4560	110981
DRS4570	112455
DRS4590	111029
DRS4600	111030
DRS4610	110842
-II-	111981
DRS4620	111694
DRS4630	112321
DRS4640	110850
DRS4680	113444
DRS4690	111125
DRS4700	110836
-II-	111619
DRS4730	111755
DRS4740	111755
-II-	111793
DRS4800	111118
DRS4803	111118
-II-	111423
DRS4810	111751
-II-	111900
DRS4820	111751
-II-	112131
DRS4830	113847
DRS4840	111400
DRS4860	111055
-II-	111123
-II-	111127
DRS4861	111127
DRS4870	110209
DRS4890	112172

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
DRS4900	111052
-II-	111911
DRS4910	110206
-II-	110207
DRS4940	112820
DRS4960	111104
DRS4971	110389
DRS4991	110149
-II-	110808
-II-	112215
DRS5010	110585
-II-	111251
DRS5031	110253
DRS5040	112260
-II-	112660
-II-	113380
DRS5050	112497
DRS5090	112290
DRS5100	110227
DRS5106	110224
DRS5118	110227
DRS5150	111131
-II-	111750
-II-	113095
DRS5161	111425
DRS5173	111349
DRS5178	111396
DRS5200	111030
DRS5260	110851
DRS5320	110994
DRS5341	110386
-II-	110719
DRS5351	111555
DRS5420	112041
DRS5430	110980
DRS5470	112134
DRS5540	110368
DRS5560	112817
DRS5600	112308
DRS5610	112454
DRS5670	111231
DRS5701	111214
DRS5721	111543
DRS5723	113022
DRS5740	113745
DRS5751	111312
-II-	111459
DRS5781	111447
DRS5910	112125
DRS5930	111421
DRS5970	112286
DRS5981	110807
DRS6021	110575
DRS6100	111983
DRS6110	112131
DRS6190	112167
DRS6230	111523
DRS6240	111694
DRS6280	111698
DRS6290	111748
DRS6300	111749
DRS6310	112133
-II-	112286
DRS6320	113483
DRS6330	112321
-II-	113761
DRS6340	112052
DRS6350	111131
-II-	111750
DRS6380	111347
DRS6390	111065
-II-	112440
DRS6431	111552
DRS6470	112235
DRS6500	111984
DRS6550	112555
DRS6560	112305
DRS6570	110585
-II-	113481
DRS6600	113753
DRS6660	112818
DRS6700	112166
DRS6730	113644
DRS6740	111805
DRS6750	112306

O.E. No.	HC-CARGO
DRS6780	112309
DRS6790	113750
DRS6800	112307
DRS6840	112013
DRS6860	112819
DRS6870	113752
DRS6880	111848
DRS6890	110847
DRS6900	111619
DRS6910	112308
DRS6920	112553
DRS6950	112053
DRS6980	111900
DRS6990	112306
-II-	113387
DRS7000	111900
-II-	112286
DRS7020	113451
DRS7041	111585
DRS7050	112116
DRS7060	111906
DRS7070	111906
DRS7090	111636
DRS7100	110212
DRS7110	111911
DRS7120	111123
DRS7180	111908
DRS7190	112013
DRS7220	112125
DRS7230	111423
-II-	112125
DRS7240	111982
DRS7260	111851
DRS7300	113446
DRS7310	112039
DRS7330	112459
DRS7391	112295
DRS7420	113674
DRS7450	111904
DRS7460	111900
DRS7480	111907
DRS7500	111874
-II-	112006
DRS7530	111680
-II-	113701
DRS7830	111909
DRS7840	111641
DRS7890	111768
DRS7920	111848
DRS7940	111823
DRS7950	112454
DRS8010	111123
DRS8020	111995
DRS8030	112434
DRS8040	112005
DRS8060	111817
DRS8230	111131
DRS8240	111131
-II-	111269
DRS8250	112537
DRS8310	111070
DRT0230	113773
DRZ0100	110233
-II-	110325
-II-	110504
-II-	110505
DRZ0102	110075
DRZ0104	110170
DRZ0109	110986
DRZ0110	110233
-II-	110234
-II-	112448
DRZ0111	110234
-II-	110235
-II-	112260
DRZ0112	110236
DRZ0113	110237
DRZ0114	110239
DRZ0115	110300
DRZ0116	110325
DRZ0119	110985
DRZ0122	110492
DRZ0123	110498
DRZ0128	110503
DRZ0129	110233

O.E. No.	HC-CARGO
-II-	110235
-II-	110504
-II-	110505
DRZ0130	110505
DRZ0131	110233
-II-	110471
-II-	110502
-II-	110505
-II-	110508
DRZ0132	110591
-II-	111261
DRZ0133	110724
DRZ0135	110514
DRZ0136	110515
-II-	111813
-II-	113052
-II-	113064
DRZ0137	113051
DRZ0141	110540
DRZ0142	110801
DRZ0143	110952
DRZ0144	110499
-II-	112624
DRZ0145	112625
-II-	112626
DRZ0147	112636
DRZ0148	112876
DRZ0149	112637
DRZ0150	111389
DRZ0151	112627
-II-	112629
-II-	112640
DRZ0152	112630
DRZ0153	112634
DRZ0154	110499
-II-	112448
-II-	112624
DRZ0155	112880
DRZ0156	110503
DRZ0157	112126
DRZ0158	110499
DRZ0159	112887
DRZ0160	111388
DRZ0161	110502
DRZ0162	112633
DRZ0163	112627
DRZ0164	112635
DRZ0165	112337
DRZ0166	112621
-II-	112624
DRZ0167	112126
DRZ0168	110984
DRZ0169	110984
DRZ0170	111193
-II-	111194
-II-	113051
-II-	113058
-II-	113059
-II-	113060
-II-	113061
-II-	113062
-II-	113068
DRZ0172	112447
DRZ0173	112835
DRZ0174	112921
DRZ0175	112927
DRZ0176	111252
-II-	112842
DRZ0177	111090
-II-	112449
-II-	112632
DRZ0178	112878
DRZ0179	111220
-II-	112632
-II-	112638
DRZ0181	112631
DRZ0182	110471
-II-	110508
-II-	113767
DRZ0183	110514
DRZ0184	111191
-II-	113052
-II-	113053
DRZ0185	111193
-II-	113054

O.E. No.	HC-CARGO
-II-	113055
-II-	113056
DRZ0186	111192
-II-	113051
DRZ0187	111199
DRZ0188	111200
DRZ0189	111815
DRZ0190	111395
DRZ0191	111232
-II-	112994
-II-	112995
-II-	112996
DRZ0192	111390
DRZ0201	111814
-II-	111815
DRZ5100	110224
-II-	110227
DRZ5101	110509
DRZ5102	110220
DRZ5104	110347
-II-	110999
-II-	111000
DRZ5105	111000
DRZ5106	110224
DRZ5108	110953
DRZ5109	110228
DRZ5110	110230
DRZ5111	110216
-II-	110218
-II-	110347
-II-	112897
DRZ5112	110232
DRZ5114	110216
-II-	112897
DRZ5115	110347
-II-	110999
-II-	111000
DRZ5116	110602
DRZ5117	110604
DRZ5118	110346
DRZ5119	110347
-II-	110999
DRZ5120	112341
DRZ5121	110414
DRZ5122	110468
DRZ5123	110469
DRZ5124	111222
DRZ5125	110472
DRZ5126	110953
DRZ5127	110231
DRZ5128	110491
DRZ5129	110506
DRZ5130	110569
DRZ5131	110588
DRZ5132	110590
DRZ5133	110602
-II-	111221
DRZ5134	112267
DRZ5143	110798
DRZ5144	110216
-II-	110347
DRZ5146	112911
DRZ5147	110221
DRZ5149	113095
DRZ5150	111425
-II-	113095
DRZ5152	112911
DRZ5153	111034
DRZ5155	111034
DRZ5156	111183
DRZ5157	112584
DRZ5158	112592
DRZ5159	113225
-II-	113296
DRZ5160	113222
DRZ5161	111425
DRZ5162	111490
DRZ5163	111456
DRZ5164	110221
DRZ5165	110602
DRZ5166	110999
DRZ5167	111000
DRZ5168	111760
DRZ5169	110799
DRZ5170	111786

O.E. No.	HC-CARGO
Continued DELCO	
DRZ5171	111190
DRZ5172	112301
DRZ5173	111349
DRZ5174	110218
DRZ5175	110436
-II-	112089
DRZ5176	112341
DRZ5177	111492
DRZ5178	111396
DRZ5179	110229
DRZ5180	110226
-II-	110227
DRZ5183	113115
DRZ5184	112846
DRZ5185	110216
DELCO US	**CARGO**
10463140	110984
10463535	113502
10464157	113369
10464251	113557
10464376	113558
10464437	112615
DELPHI	CARGO
10480403	113771
10480404	113772
10480407	113771
10480408	113772
456	112229
461	112165
DENSO	**CARGO**
021000-0046	110138
021000-0047	110138
021000-0064	110138
021000-0081	110137
021000-0124	110137
021000-0132	110138
021000-0133	110138
021000-0134	110138
021000-0140	110248
021000-0160	110137
021000-0180	110138
021000-0183	110138
021000-0184	110138
021000-0186	110138
021000-0187	110138
021000-0240	110138
021000-0247	110138
021000-0249	110137
021000-0250	110137
021000-0296	110137
021000-0318	110138
021000-0320	110882
021000-0327	110138
021000-0340	110138
021000-0360	110138
021000-0361	110138
021000-0362	110138
021000-0363	110138
021000-0364	110138
021000-0369	110138
021000-0370	110138
021000-0371	110138
021000-0372	110138
021000-0426	110138
021000-0430	110162
021000-0441	110248
021000-0457	110137
021000-0459	110137
021000-0460	110138
021000-0461	110138
021000-0462	110138
021000-0470	110138
021000-0472	110138
021000-0501	110138
021000-0503	110137
021000-0505	110138
021000-0506	110138
021000-0507	110138
021000-0508	110138
021000-0511	110138
021000-0513	110138
021000-0516	110138

O.E. No.	HC-CARGO
021000-0518	110138
021000-0529	110138
021000-0549	110137
021000-0591	110138
021000-0642	110138
021000-0810	110138
021000-0811	110138
021000-0812	110138
021000-0813	110138
021000-0814	110138
021000-1080	110138
021000-1081	110138
021000-1082	110138
021000-1083	110138
021000-1084	110138
021000-1240	110137
021000-1241	110137
021000-1242	110137
021000-1320	110138
021000-1321	110138
021000-1322	110138
021000-1330	110138
021000-1331	110138
021000-1332	110138
021000-1340	110138
021000-1342	110138
021000-1343	110138
021000-1361	110138
021000-1362	110138
021000-1363	110138
021000-1370	110138
021000-1602	110137
021000-1608	110137
021000-1800	110138
021000-1830	110138
021000-1840	110138
021000-1860	110138
021000-1861	110138
021000-1870	110138
021000-1871	110138
021000-1970	110138
021000-2470	110139
021000-2490	110137
021000-2500	110137
021000-2640	110138
021000-2840	110258
021000-2960	110137
021000-2990	110137
021000-2991	110137
021000-3030	110138
021000-3040	110137
021000-3061	110137
021000-3180	110138
021000-3500	110138
021000-3520	110258
021000-3541	110138
021000-3600	110138
021000-3610	110138
021000-3620	110138
021000-3630	110138
021000-3640	110138
021000-3641	110138
021000-3650	110407
021000-3660	110138
021000-3671	110138
021000-3690	110138
021000-3700	110138
021000-3710	110138
021000-3720	110138
021000-3721	110138
021000-3731	110138
021000-3760	110138
021000-3780	110138
021000-3790	110138
021000-3830	110139
021000-3840	110139
021000-3950	110139
021000-4271	110563
021000-4510	110563
021000-4550	110258
021000-4570	110137
021000-4590	110137
021000-5010	110138
021000-5011	110138
021000-5020	110138

O.E. No.	HC-CARGO
021000-5030	110138
021000-5040	110138
021000-5046	110138
021000-5050	110138
021000-5051	110138
021000-5060	110138
021000-5070	110138
021000-5080	110138
021000-5081	110139
021000-5110	110138
021000-5111	110138
021000-5130	110138
021000-5131	110138
021000-5141	110138
021000-5150	110138
021000-5160	110138
021000-5180	110138
021000-5190	110248
021000-5230	110139
021000-5240	110138
021000-5250	110139
021000-5280	110138
021000-5290	110138
021000-5410	110138
021000-5411	110138
021000-5490	110137
021000-5500	110407
021000-5501	110407
021000-5600	110137
021000-5640	110162
021000-5650	110162
021000-5651	110162
021000-5670	110258
021000-5900	110138
021000-5910	110138
021000-5950	110138
021000-5960	110138
021000-6000	113048
021000-6010	113048
021000-6020	113048
021000-6030	113048
021000-6110	110138
021000-6120	110273
021000-6370	110258
021000-6510	110138
021000-6550	110139
021000-6610	110139
021000-6611	110139
021000-6612	110139
021000-6630	110139
021000-6631	110139
021000-6632	110139
021000-6640	110139
021000-6641	110139
021000-6642	110139
021000-6643	110139
021000-6660	110407
021000-6661	110407
021000-6670	110273
021000-6671	110273
021000-6691	110251
021000-6692	110251
021000-6710	110139
021000-6711	110139
021000-6712	110139
021000-6732	110139
021000-6770	110139
021000-6771	110139
021000-6800	110273
021000-6840	110258
021000-6850	110137
021000-6851	110137
021000-6861	110137
021000-6900	110258
021000-6980	111042
021000-7030	110162
021000-7250	110258
021000-7260	110138
021000-7410	110445
021000-7420	110445
021000-7540	110162
021000-7550	110162
021000-7570	110306
021000-7910	110273
021000-7911	110273

O.E. No.	HC-CARGO
021000-7920	110138
021000-7931	110138
021000-7932	110138
021000-7940	110138
021000-7970	110138
021000-7971	110138
021000-7980	110251
021000-7990	110407
021000-8011	110138
021000-8020	110138
021000-8021	110138
021000-8030	110138
021000-8090	110274
021000-8120	110137
021000-8130	110258
021000-8140	110258
021000-8160	110258
021000-8210	110139
021000-8220	110251
021000-8221	110251
021000-8230	110273
021000-8231	110273
021000-8250	110274
021000-8270	110248
021000-8271	110248
021000-8310	110248
021000-8311	110248
021000-8330	110274
021000-8400	110382
021000-8410	110162
021000-8420	111796
021000-8570	113049
021000-8620	110258
021000-8640	110258
021000-8680	110137
021000-8710	110162
021000-8830	110306
021000-8890	110306
021000-8892	110306
021000-8920	112048
021000-9040	110162
021000-9050	110368
021000-9080	110162
021000-9091	110162
021000-9100	110382
021000-9120	110162
021000-9130	110162
021000-9260	110274
021000-9510	110374
021000-9560	110137
021000-9561	110137
021000-9700	110407
021000-9820	110162
021000-9851	111613
021000-9910	110162
021000-9930	111613
021000-9980	111484
028000-0197	110154
028000-0370	110152
028000-0510	110260
028000-0960	110941
028000-1010	110154
028000-1011	110154
028000-1012	110154
028000-1013	110154
028000-1080	110154
028000-1081	110154
028000-1082	110154
028000-1083	110154
028000-1220	110295
028000-1623	110396
028000-1730	110152
028000-1740	110152
028000-1850	110421
028000-1940	110396
028000-1941	110396
028000-1970	110154
028000-1971	110154
028000-1972	110154
028000-1973	110154
028000-1974	110154
028000-1975	110154
028000-1976	110154
028000-2000	110152
028000-2001	110152

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
028000-2150	110421
028000-2151	110421
028000-2160	110294
028000-2161	110294
028000-2164	110294
028000-2220	110294
028000-2240	110421
028000-2241	110421
028000-2250	110396
028000-2260	110444
028000-2261	110396
028000-2262	110396
028000-2263	110396
028000-2330	110396
028000-2560	110260
028000-2570	110152
028000-2571	110152
028000-2572	110152
028000-2660	110152
028000-2661	110152
028000-2662	110152
028000-2664	110152
028000-2665	110152
028000-2670	110152
028000-2680	110152
028000-2681	110152
028000-2682	110152
028000-2870	113490
028000-2871	113490
028000-2970	110294
028000-3000	110152
028000-3001	110152
028000-3004	110152
028000-3005	110152
028000-3006	110152
028000-3090	110396
028000-3100	110396
028000-3290	111224
028000-3291	111224
028000-3292	111224
028000-3295	111224
028000-3360	111196
028000-3361	111196
028000-3440	113491
028000-3441	113491
028000-3500	110421
028000-3501	110421
028000-3600	110396
028000-3601	110396
028000-3602	110396
028000-3603	110396
028000-3604	110396
028000-3700	110152
028000-3710	110152
028000-3730	110402
028000-3770	110154
028000-3800	110421
028000-3830	110421
028000-3950	110152
028000-3960	110152
028000-4000	110411
028000-4001	110411
028000-4010	110146
028000-4011	110146
028000-4020	110411
028000-4021	110411
028000-4022	110411
028000-4023	110411
028000-4024	110411
028000-4030	110153
028000-4031	110153
028000-4032	110153
028000-4040	110153
028000-4041	110153
028000-4042	110153
028000-4050	110153
028000-4090	110148
028000-4200	110720
028000-4201	110720
028000-4210	110153
028000-4240	110296
028000-4241	110296
028000-4242	110296
028000-4243	110296
028000-4250	113098

O.E. No.	HC-CARGO
028000-4251	113098
028000-4252	113098
028000-4253	113098
028000-4270	110152
028000-4320	110296
028000-4322	110296
028000-4323	110296
028000-4330	110152
028000-4331	110152
028000-4332	110152
028000-4340	110396
028000-4341	110396
028000-4342	110396
028000-4343	110396
028000-4350	113098
028000-4351	113098
028000-4440	110152
028000-4490	110152
028000-4491	110152
028000-4510	110411
028000-4511	110411
028000-4512	110411
028000-4520	111021
028000-4532	110396
028000-4540	110296
028000-4541	110296
028000-4543	110296
028000-4550	110146
028000-4580	110145
028000-4600	110153
028000-4601	110153
028000-4610	110146
028000-4611	110146
028000-4612	110146
028000-4650	110153
028000-4651	110153
028000-4680	110153
028000-4681	110153
028000-4690	110153
028000-4691	110153
028000-4700	110153
028000-4710	110153
028000-4730	110940
028000-4750	110152
028000-4810	110154
028000-4811	110154
028000-4812	110154
028000-4900	110296
028000-4940	110296
028000-4950	110296
028000-4951	113098
028000-4980	110145
028000-4990	110720
028000-5040	111224
028000-5050	110494
028000-5060	110494
028000-5100	110296
028000-5140	113098
028000-5170	110159
028000-5200	110831
028000-5201	110831
028000-5210	110831
028000-5240	110146
028000-5290	110421
028000-5300	110507
028000-5330	110289
028000-5331	110289
028000-5332	110289
028000-5333	110289
028000-5334	110289
028000-5335	110289
028000-5400	110336
028000-5401	110336
028000-5410	110336
028000-5430	110145
028000-5470	110145
028000-5490	113428
028000-5500	111262
028000-5530	110474
028000-5531	110474
028000-5532	110474
028000-5560	111262
028000-5561	111262
028000-5580	110708
028000-5581	110708

O.E. No.	HC-CARGO
028000-5620	110474
028000-5690	110474
028000-5720	110159
028000-5730	110485
028000-5740	110421
028000-5750	110159
028000-5751	110159
028000-5800	110486
028000-5820	110411
028000-5821	110411
028000-5822	110411
028000-5860	110490
028000-5861	110490
028000-5862	110490
028000-5863	110490
028000-5864	110490
028000-5880	110627
028000-5881	110627
028000-5882	110627
028000-5883	110627
028000-5884	110627
028000-5890	110581
028000-5891	110581
028000-5900	110260
028000-5901	110260
028000-5992	110411
028000-6000	110399
028000-6001	110399
028000-6010	110490
028000-6011	110490
028000-6012	110490
028000-6013	110490
028000-6030	111458
028000-6031	111458
028000-6040	111458
028000-6041	111458
028000-6050	110247
028000-6140	110246
028000-6200	110580
028000-6250	110940
028000-6260	110720
028000-6261	110720
028000-6290	110473
028000-6291	110473
028000-6300	111548
028000-6330	110294
028000-6360	110399
028000-6361	110399
028000-6362	110399
028000-6420	110152
028000-6421	110152
028000-6422	110152
028000-6440	110573
028000-6490	110153
028000-6491	110153
028000-6492	110153
028000-6493	110153
028000-6494	110153
028000-6495	110153
028000-6510	110402
028000-6511	110402
028000-6540	111451
028000-6550	111451
028000-6560	113428
028000-6561	113428
028000-6600	110145
028000-6610	111458
028000-6620	110146
028000-6621	110146
028000-6700	111458
028000-6701	111458
028000-6710	111458
028000-6711	111458
028000-6720	110247
028000-6721	110247
028000-6790	110289
028000-6800	110152
028000-6801	110152
028000-6802	110152
028000-6803	110152
028000-6810	110152
028000-6811	110152
028000-6812	110152
028000-6813	110152
028000-6820	110154

O.E. No.	HC-CARGO
028000-6821	110154
028000-6822	110154
028000-6823	110154
028000-6860	110708
028000-6870	110708
028000-6871	110708
028000-6872	110708
028000-6880	110708
028000-6881	110708
028000-6882	110708
028000-6890	110708
028000-6891	110708
028000-6892	110708
028000-6893	110708
028000-6910	110708
028000-6920	111224
028000-6921	111224
028000-6930	110296
028000-6960	111022
028000-6961	111022
028000-6962	111022
028000-6970	111022
028000-6980	111022
028000-7000	111683
028000-7001	111683
028000-7002	111683
028000-7003	111683
028000-7004	111683
028000-7091	110153
028000-7092	110153
028000-7093	110153
028000-7110	111053
028000-7111	111053
028000-7120	111053
028000-7121	111053
028000-7131	113199
028000-7132	113199
028000-7133	113199
028000-7170	113095
028000-7171	113095
028000-7172	113095
028000-7190	110146
028000-7191	110146
028000-7210	110145
028000-7220	110583
028000-7221	110583
028000-7222	110583
028000-7230	110583
028000-7231	110583
028000-7240	110581
028000-7241	110581
028000-7242	110581
028000-7290	110159
028000-7300	111838
028000-7301	111838
028000-7307	111387
028000-7320	110261
028000-7321	110261
028000-7370	111387
028000-7372	111387
028000-7373	111387
028000-7380	110261
028000-7390	110261
028000-7391	110261
028000-7392	110261
028000-7430	113429
028000-7431	113429
028000-7460	110421
028000-7461	110421
028000-7462	110421
028000-7470	110421
028000-7471	110421
028000-7520	110154
028000-7521	110154
028000-7530	110152
028000-7550	110411
028000-7560	110260
028000-7561	110260
028000-7570	110411
028000-7580	110317
028000-7581	110317
028000-7600	110295
028000-7620	110396
028000-7621	110396
028000-7640	110485

O.E. No.	HC-CARGO
Continued DENSO	
028000-7660	110708
028000-7680	110831
028000-7681	110831
028000-7700	111458
028000-7711	110336
028000-7790	111683
028000-7791	111683
028000-7792	111683
028000-7810	110581
028000-7830	110938
028000-8000	110146
028000-8050	110290
028000-8070	110708
028000-8071	110708
028000-8072	110708
028000-8180	111458
028000-8220	113097
028000-8221	113097
028000-8230	110626
028000-8320	110447
028000-8321	110447
028000-8322	110447
028000-8370	111386
028000-8371	111386
028000-8380	110437
028000-8400	110942
028000-8401	110942
028000-8403	110942
028000-8404	110942
028000-8410	112246
028000-8411	112246
028000-8430	110245
028000-8431	110245
028000-8432	110245
028000-8460	110145
028000-8570	111451
028000-8580	110295
028000-8581	110295
028000-8620	111440
028000-8670	110146
028000-8730	110402
028000-8760	111387
028000-8761	111387
028000-8762	111387
028000-8890	110421
028000-8920	110153
028000-8921	110153
028000-9010	110154
028000-9020	110152
028000-9030	111197
028000-9031	111197
028000-9032	111197
028000-9090	110402
028000-9091	110402
028000-9110	110289
028000-9112	110289
028000-9113	110289
028000-9120	110322
028000-9121	110322
028000-9160	113214
028000-9220	111385
028000-9221	111385
028000-9260	110397
028000-9261	110397
028000-9270	110411
028000-9320	111458
028000-9321	111458
028000-9330	110474
028000-9331	110474
028000-9381	110397
028000-9470	111088
028000-9490	110298
028000-9500	111447
028000-9501	111447
028000-9510	110400
028000-9570	110421
028000-9580	110322
028000-9592	111387
028000-9670	111386
028000-9680	110253
028000-9710	110261
028000-9711	110261
028000-9720	110253
028000-9730	113099
028000-9760	113130

O.E. No.	HC-CARGO
028000-9770	113214
028000-9800	111451
028000-9830	110962
028000-9831	110962
028000-9860	110396
028000-9900	111310
028000-9901	111310
028000-9902	111310
028000-9940	111561
100210-0441	111617
100210-0442	111617
100210-0482	111617
100210-1390	111617
100210-1391	111617
100210-1400	111617
100210-1401	111617
100210-1420	111617
100210-1421	111617
100210-1531	111617
100210-1550	110306
100210-1551	110306
100210-1552	110306
100210-1553	110306
100210-1555	110306
100210-1571	110306
100210-1572	110306
100210-1573	110306
100210-2210	111613
100210-2211	111613
100210-2250	111613
100210-2251	111613
100210-2290	111484
100210-2302	111596
100210-2570	111613
100210-2760	110930
100210-2860	111613
100210-2861	111613
100210-2960	111597
100210-2980	111596
100210-2991	111613
100210-3350	111483
100210-3360	111483
100210-3381	111615
100210-3400	111483
100210-3410	111615
100210-3460	111483
100210-3470	111615
100210-3480	111615
100210-3580	111483
100210-3660	112054
100210-3680	111483
100210-3760	112054
100210-3770	111483
100210-3810	111483
100210-3820	111483
100210-3821	111483
100210-3840	112054
100210-7570	110306
100211-0010	111796
100211-0014	111796
100211-0071	110445
100211-0080	110445
100211-0081	110445
100211-0110	110275
100211-0111	110275
100211-0130	110275
100211-0131	110275
100211-0132	110275
100211-0140	110140
100211-0142	110140
100211-0211	110275
100211-0230	111796
100211-0280	110445
100211-0281	110445
100211-0290	110445
100211-0291	110445
100211-0292	110445
100211-0322	110324
100211-0340	110275
100211-0341	110275
100211-0360	110275
100211-0362	110275
100211-0520	113072
100211-0620	113072
100211-0690	113072

O.E. No.	HC-CARGO
100211-0780	113806
100211-0781	113806
100211-0782	113806
100211-0790	110445
100211-0850	113637
100211-0860	110801
100211-0890	112261
100211-0950	113637
100211-0995	110445
100211-1000	111705
100211-1001	111705
100211-1010	111705
100211-1011	111705
100211-1030	111428
100211-1040	110496
100211-1041	110496
100211-1050	110675
100211-1060	110678
100211-1061	110678
100211-1080	110677
100211-1081	110677
100211-1090	111428
100211-1091	111428
100211-1140	110678
100211-1141	110678
100211-1150	111428
100211-1170	111705
100211-1171	111705
100211-1180	110675
100211-1200	110678
100211-1201	110678
100211-1230	110678
100211-1231	110678
100211-1260	110675
100211-1261	110927
100211-1270	110927
100211-1271	110927
100211-1278	110927
100211-1280	110628
100211-1300	110678
100211-1321	110496
100211-1330	110679
100211-1331	110679
100211-1361	113084
100211-1381	110927
100211-1400	110374
100211-1401	110374
100211-1402	110374
100211-1410	110965
100211-1411	110965
100211-1430	113086
100211-1440	110628
100211-1470	110696
100211-1500	111428
100211-1550	110965
100211-1560	110628
100211-1570	110967
100211-1571	110967
100211-1573	110967
100211-1600	110628
100211-1601	110628
100211-1610	111048
100211-1611	111048
100211-1630	111048
100211-1640	111048
100211-1650	111048
100211-1660	110620
100211-1661	110620
100211-1662	110620
100211-1680	111048
100211-2000	111428
100211-2001	111428
100211-2010	111429
100211-2011	111429
100211-2020	111705
100211-2021	111705
100211-2022	111705
100211-203	113077
100211-2030	113077
100211-2031	113077
100211-2040	111705
100211-2050	110675
100211-2070	110681
100211-2071	110681
100211-2072	110681

O.E. No.	HC-CARGO
100211-2080	111428
100211-2100	110675
100211-2102	110675
100211-2110	111428
100211-2120	110967
100211-2130	110676
100211-2140	111429
100211-2141	111429
100211-2150	111577
100211-2151	111577
100211-2170	110678
100211-2200	111606
100211-2201	111606
100211-2210	110927
100211-2221	110679
100211-2230	110679
100211-2231	110679
100211-2250	111428
100211-2280	110496
100211-2290	110679
100211-2300	110496
100211-2370	110678
100211-2380	110678
100211-2410	110675
100211-2450	110675
100211-2480	111705
100211-250	110675
100211-2500	110675
100211-2501	110675
100211-2510	111428
100211-2550	110680
100211-2551	110680
100211-2830	111439
100211-2840	111439
100211-2860	111439
100211-3040	111705
100211-3060	111705
100211-3090	110496
100211-3091	110496
100211-3100	111705
100211-3101	111705
100211-3110	111428
100211-3111	111428
100211-3130	110678
100211-3150	111705
100211-3151	111705
100211-316	113077
100211-3160	113077
100211-3170	110675
100211-3180	110681
100211-3181	110681
100211-3200	111428
100211-3221	110678
100211-326	110675
100211-3260	110675
100211-3261	110675
100211-3300	111432
100211-3310	111609
100211-3311	111609
100211-3321	111480
100211-3351	110682
100211-3352	110682
100211-3380	110683
100211-3400	110496
100211-3401	110496
100211-3430	111580
100211-3431	111580
100211-3500	110496
100211-3501	110628
100211-3510	113084
100211-3530	110496
100211-355	113077
100211-3550	113077
100211-3551	113077
100211-3560	110496
100211-3590	111578
100211-3591	111578
100211-3600	111578
100211-3610	110496
100211-3630	110678
100211-3640	110683
100211-3660	111578
100211-3661	111578
100211-3680	111428
100211-3690	113073

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
100211-3740	110496
100211-3760	110496
100211-3800	111279
100211-3810	111279
100211-3850	111281
100211-3860	111281
100211-3870	111578
100211-3880	111578
100211-3890	111578
100211-3930	111578
100211-3980	111595
100211-4000	110564
100211-4001	110564
100211-4002	110564
100211-4003	110564
100211-4004	110564
100211-4070	110965
100211-4071	110965
100211-4080	110374
100211-4130	113086
100211-415	113087
100211-4150	113087
100211-4160	111616
100211-4170	110628
100211-4171	110628
100211-4180	110374
100211-4210	111017
100211-4280	110628
100211-4290	110628
100211-4350	111604
100211-4351	111604
100211-4400	110628
100211-4410	111616
100211-4440	111048
100211-4450	111048
100211-4490	111048
100211-4520	111048
100211-4528	111048
100211-4530	110620
100211-4531	110620
100211-4540	110629
100211-4621	111951
100211-4630	111951
100211-4631	111951
100211-4640	111048
100211-4650	111048
100211-4670	111048
100211-4690	111048
100211-4700	110620
100211-4701	110620
100211-4730	113856
100211-4770	111048
100211-5090	111605
100211-5250	111601
100211-5350	113162
100211-5730	111437
100211-5760	113557
100211-5800	110445
100211-5930	113557
100211-6030	111215
100211-6031	111215
100211-6040	111278
100211-6050	111215
100211-6051	111215
100211-6060	113085
100211-6110	112102
100211-6170	113495
100211-6190	113496
100211-6270	110965
100211-6350	113085
100211-6360	112102
100211-6390	113090
100211-6410	112181
100211-6420	111830
100211-6440	113090
100211-6520	113637
100211-6600	110967
100211-6640	111278
100211-6660	111437
100211-6710	110967
100211-672	110967
100211-6720	110967
100211-6721	110967
100211-6730	111437
100211-6790	111278

O.E. No.	HC-CARGO
100211-6801	113200
100211-6860	110628
100211-6930	111018
100211-6931	111018
100211-6940	112252
100211-6941	112252
100211-6950	112252
100211-6951	112252
100211-6960	111018
100211-6961	111018
100211-6970	111018
100211-6990	111610
100211-7000	110682
100211-7001	110682
100211-7012	110683
100211-7040	111705
100211-7050	110682
100211-7051	110682
100211-706	110675
100211-7060	110675
100211-7061	110675
100211-7070	110680
100211-7071	110680
100211-7100	110681
100211-7140	113636
100211-7160	111705
100211-7170	111603
100211-7180	111580
100211-7210	111729
100211-7250	111577
100211-7320	113074
100211-7330	113074
100211-7331	113074
100211-7340	111285
100211-7370	111603
100211-7440	111428
100211-745	110675
100211-7450	110675
100211-7461	111480
100211-7500	110680
100211-7501	110680
100211-7530	111432
100211-7570	113077
100211-7571	113077
100211-7600	111428
100211-7640	111435
100211-7670	111435
100211-7760	111432
100211-7770	111609
100211-7780	111435
100211-7800	111432
100211-7810	111609
100211-7811	111609
100211-7820	111538
100211-7840	111780
100211-7850	111782
100211-7861	111536
100211-7870	111729
100211-7910	111435
100211-7911	111435
100211-7930	111480
100211-7950	110683
100211-7951	110683
100211-7952	110683
100211-8020	110681
100211-8031	110682
100211-8050	111705
100211-8060	111538
100211-8070	111428
100211-8090	111705
100211-8110	111439
100211-8120	111705
100211-8130	111705
100211-8150	111394
100211-8151	111394
100211-8170	111394
100211-8190	111394
100211-8270	112064
100211-8330	111435
100211-8340	111435
100211-8370	112746
100211-8380	111538
100211-8381	111538
100211-8392	111536
100211-8410	111781

O.E. No.	HC-CARGO
100211-8470	111435
100211-8490	111536
100211-8540	113636
100211-8550	113088
100211-8560	111439
100211-8570	113093
100211-8590	111435
100211-8610	113074
100211-8611	113074
100211-8630	113865
100211-8631	113865
100211-8632	113865
100211-8700	112064
100211-8710	111394
100211-8711	111394
100211-8750	111394
100211-8770	111394
100211-8810	111435
100211-8860	111482
100211-8861	111482
100211-8870	113201
100211-8910	113162
100211-8911	113162
100211-8960	112557
100211-8991	111579
100211-9310	111610
100211-9400	110496
100211-9700	110681
100211-9710	110496
100211-9730	113076
100211-9731	113076
100211-9732	113076
100211-9760	111285
100211-9770	111285
100211-9780	111705
100211-9800	111705
100211-9830	111432
100211-9840	113077
100211-9880	111482
100211-9940	113715
100211-9970	111432
100211-9980	111609
100213-0260	110684
100213-0280	110684
100213-0300	110684
100213-0451	110685
100213-0610	110684
100213-0700	110685
100213-0710	110685
100213-0740	110685
100213-0745	110685
100213-0750	110684
100213-0760	110684
100213-0850	110684
100213-0860	110684
100213-0941	111605
100213-0950	110684
100213-0960	110684
100213-1011	111605
100213-1050	111605
100213-1120	110686
100213-1130	111605
100213-1140	111605
100213-1150	111605
100213-1210	110686
100213-1230	111605
100213-1240	111605
100213-1250	111605
100213-1260	110685
100213-1450	110686
100213-1560	111599
100213-1740	111961
100213-1770	111963
100213-1900	111601
100213-1910	111601
100213-1911	111601
100213-1920	111960
100213-2220	110685
100213-2240	111963
100213-2241	111963
100213-2250	111963
100213-2280	111960
100213-2350	111963
100213-2351	111963
100213-2400	111963

O.E. No.	HC-CARGO
100213-2440	111960
100213-2450	111960
100213-2460	111960
100213-2471	111963
100213-2480	111963
100213-2500	111963
100213-2520	111960
100213-2580	111963
100213-2660	111960
101210-1190	113722
101211-0030	111609
101211-0033	111609
101211-0060	111579
101211-0061	111579
101211-0062	111579
101211-0070	111517
101211-0071	111517
101211-0072	111517
101211-0100	111517
101211-0120	111579
101211-013	113079
101211-0130	113079
101211-0170	111517
101211-0180	111579
101211-0181	111579
101211-0190	113083
101211-0191	113083
101211-0200	113092
101211-0240	111285
101211-0250	111285
101211-0270	112360
101211-0340	111518
101211-0341	111518
101211-0342	111518
101211-0350	113164
101211-0370	112212
101211-0380	111517
101211-0430	111518
101211-0431	111518
101211-0432	111518
101211-0510	111517
101211-0521	112357
101211-0522	112357
101211-053	113091
101211-0530	113091
101211-0540	112358
101211-0541	112358
101211-0542	112358
101211-0550	111779
101211-0551	111779
101211-0560	112531
101211-0580	111537
101211-0590	113164
101211-0600	112211
101211-0722	111779
101211-0723	111779
101211-0740	111518
101211-0741	111518
101211-0830	113076
101211-0840	113165
101211-0851	111517
101211-0970	112063
101211-0971	112063
101211-0972	112063
101211-1170	113742
101211-1200	113699
101211-2100	111610
101211-2130	111678
101211-2480	111048
101211-2730	113306
101211-2731	113306
101211-2750	113306
101211-2751	113306
101211-2850	112721
101211-3020	112491
101211-3021	112491
101211-3030	111678
101211-3180	113700
101211-3200	111610
101211-4120	113584
101211-4121	113584
101211-4122	113584
101211-4160	111517
101211-4161	111517
101211-422	113165

O.E. No.	HC-CARGO
Continued DENSO	
101211-4220	113165
101211-4370	112358
101211-4420	111517
101211-5010	111468
101211-5020	111579
101211-5080	111579
101211-5100	111507
101211-5110	111965
101211-5120	111507
101211-5130	111598
101211-5150	111518
101211-5210	111435
101211-5220	111435
101211-5230	111468
101211-5240	111579
101211-5260	112356
101211-5261	112356
101211-527	113078
101211-5270	113078
101211-5300	112669
101211-5360	111439
101211-5410	113080
101211-5430	113080
101211-5450	113089
101211-5460	112101
101211-5490	112032
101211-5500	113075
101211-5540	111468
101211-5550	113163
101211-5560	113228
101211-5570	112557
101211-5571	112557
101211-5610	113227
101211-5620	113081
101211-5650	113228
101211-5690	113166
101211-5720	111537
101211-5840	111394
101211-5870	111394
101211-5970	111518
101211-6091	113202
101211-7060	111964
101211-7160	111964
101211-7180	113090
101211-7230	113433
101211-7270	113433
101211-9060	113081
101211-9100	113081
101211-9120	112032
101211-9160	113089
101211-9180	111950
101211-9250	113645
101211-9280	112860
101211-9310	113094
101211-9330	113094
101211-9350	113089
101211-9410	113089
101211-9500	112860
101211-9510	111468
101211-9520	112363
101211-9570	113523
101211-9580	111468
101211-9600	113626
101211-9670	111468
101211-9760	113612
101211-9780	113081
101211-9810	113628
101211-9940	113715
101211-9960	113627
101211-9970	113628
101211-9990	113571
10211-7000	110682
102211-0500	112072
102211-1020	113612
102211-1021	113612
102211-1070	113522
102211-1071	113522
102211-1200	112860
102211-1210	112860
102211-124	111468
102211-1240	111468
102211-1260	113628
102211-1270	113628
102211-1710	113612
102211-1780	113523

O.E. No.	HC-CARGO
102211-2190	111779
102211-2270	113523
102211-5001	112063
102211-5002	112063
102211-5020	111779
102211-5021	111779
102211-5050	112357
102211-5051	112357
102211-5052	112357
102211-5070	111779
102211-5090	111518
102211-5150	111779
102211-5151	111779
102211-5160	111779
102211-5161	111779
102211-5200	112358
102211-5280	111779
102211-5380	111779
102211-5520	111779
102211-5610	111779
102211-8060	112142
102211-8161	113763
102211-8170	113763
102211-8171	113763
102211-8181	113763
102211-8230	113718
102211-8400	113575
102211-8410	113872
102211-8430	113718
102211-8440	113718
102211-8450	113535
102211-8470	113535
102211-8570	113872
102211-8660	113904
102211-8661	113904
102211-9750	113522
104210-2710	113849
104210-3170	113755
104210-3171	113755
104210-3240	113755
104210-3421	113849
104210-3511	113849
104210-3512	113849
104210-3513	113849
104210-3521	113849
104210-3522	113849
104210-3523	113849
104210-4270	113755
111211-4122	113584
121000-0041	111596
121000-0320	110423
121000-0430	110248
121000-0431	110248
121000-0441	110248
121000-0451	110250
121000-0490	110274
121000-0580	110258
121000-0600	111195
121000-0670	111613
121000-0920	110258
121000-0950	110930
121000-0970	110684
121000-0980	111195
121000-1010	110250
121000-1011	110250
121000-1012	110250
121000-1290	110684
121000-1291	110684
121000-1380	110162
121000-1590	110258
121000-1670	113559
121000-1720	111597
121000-1730	110258
121000-1770	111596
121000-2030	110138
121000-2110	110138
121000-2360	110684
121000-2430	111191
121000-2490	111191
121000-2680	113050
121000-2970	110248
121000-3000	111191
121000-3100	111191
121000-3200	113053
121000-3300	113052

O.E. No.	HC-CARGO
121000-3310	111191
121000-3330	113053
121000-3340	111193
121000-3360	111191
121000-3370	113054
121000-3380	111193
121000-3381	111193
121000-3390	113055
121000-3400	113056
121000-3410	111193
121000-3420	111193
121000-3430	113064
121000-3440	111193
121000-3450	113063
121000-3452	113063
121000-3460	113065
121000-3470	113057
121000-3480	113066
121000-3510	113067
121000-3520	112583
121000-3521	112583
121000-3530	112833
121000-3531	112833
121000-3570	113066
121000-3580	113066
121000-3610	113357
121000-3620	113358
121000-3630	113359
121000-3650	113606
121000-3670	113358
121000-3710	113641
121000-3900	111191
121000-4000	113051
121000-4010	111192
121000-4030	111192
121000-4040	111194
121000-4050	113051
121000-4060	113059
121000-4070	113060
121000-4080	113061
121000-4090	111192
121000-4120	113068
121000-4122	113068
121000-4130	113062
121000-4150	113061
121000-4151	113061
121000-4160	113235
121000-4161	113235
121000-417	113071
121000-4170	113071
121000-4171	113071
121000-4210	113069
121000-4211	113069
121000-4230	113365
121000-4231	113365
121000-4232	113365
121000-4233	113365
121000-4250	113559
121000-4251	113559
121000-4260	113070
121000-4270	113363
121000-4280	113362
121000-4290	113364
121000-4330	113235
121000-4331	113235
121000-4350	113364
121000-4351	113364
121000-4400	113559
121000-4410	113607
121000-4440	113607
121000-4470	113564
121000-4540	113607
121000-7030	110139
121000-7050	110248
121000-7500	110248
121000-7560	110138
121000-8230	112054
128000-0020	111683
128000-0040	110389
128000-0050	111021
128000-0070	110940
128000-0071	110940
128000-0100	110399
128000-0101	110399
128000-0102	110399

O.E. No.	HC-CARGO
128000-0110	110485
128000-0111	110485
128000-0120	110322
128000-0130	111458
128000-0140	110938
128000-0141	110938
128000-0170	110720
128000-0171	110720
128000-0180	110720
128000-0181	110720
128000-0210	113725
128000-0211	113725
128000-0212	113725
128000-0213	113725
128000-0216	113725
128000-0220	110397
128000-0280	110312
128000-0290	110249
128000-0300	111442
128000-0350	111560
128000-0351	111560
128000-0360	111387
128000-0370	110145
128000-0461	110158
128000-0462	110158
128000-0490	113131
128000-0491	113131
128000-0492	113131
128000-0520	110708
128000-0530	110474
128000-0540	113725
128000-0541	113725
128000-0542	113725
128000-0543	113725
128000-0544	113725
128000-0550	111386
128000-0551	111386
128000-0560	111386
128000-0561	111386
128000-0570	110934
128000-0590	111027
128000-0591	111027
128000-0600	111310
128000-0620	110411
128000-0621	110411
128000-0622	110411
128000-0670	110249
128000-0690	111182
128000-0700	110146
128000-0710	110485
128000-0720	110486
128000-0721	110486
128000-0740	110485
128000-0741	110485
128000-0770	111224
128000-0771	111224
128000-0772	111224
128000-0831	113132
128000-0832	113132
128000-0960	111683
128000-0970	112036
128000-0971	112036
128000-0972	112036
128000-0973	112036
128000-1000	113203
128000-1001	113203
128000-1002	113203
128000-1003	113203
128000-1004	113203
128000-1040	111028
128000-1041	111028
128000-1050	113741
128000-1060	110941
128000-1061	110941
128000-1062	110941
128000-1070	110317
128000-1150	111087
128000-1151	111087
128000-1152	111087
128000-1160	110940
128000-1161	110940
128000-1180	111006
128000-1181	111006
128000-1220	110295
128000-1230	111451

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
128000-1240	110260
128000-1241	110260
128000-1250	110411
128000-1251	110411
128000-1360	111030
128000-1370	111555
128000-1440	110709
128000-1441	110709
128000-1470	110940
128000-1490	111920
128000-1491	111920
128000-1520	110397
128000-1540	111385
128000-1541	111385
128000-1570	111401
128000-1571	111401
128000-1574	111401
128000-1610	110253
128000-1620	110323
128000-1621	110323
128000-1670	113681
128000-1671	113681
128000-1770	113741
128000-1861	110402
128000-1862	110402
128000-1863	110402
128000-1890	111560
128000-1900	110979
128000-1901	110979
128000-1930	111561
128000-1950	111561
128000-1990	111928
128000-2040	110979
128000-2041	110979
128000-2050	110253
128000-2060	110253
128000-2130	110356
128000-2131	110356
128000-2190	111442
128000-2210	110400
128000-2271	113725
128000-2273	113725
128000-2280	110934
128000-2380	113095
128000-2430	110317
128000-2431	110317
128000-2550	111560
128000-2551	111560
128000-2570	113095
128000-2580	111425
128000-2581	111425
128000-2600	111543
128000-2610	110153
128000-2611	110153
128000-2640	112536
128000-2670	111131
128000-2680	111455
128000-2682	111455
128000-2750	113231
128000-2790	111131
128000-2800	111560
128000-2820	110145
128000-2830	111546
128000-2860	111310
128000-2861	111310
128000-2862	111310
128000-2880	110573
128000-2881	111683
128000-2950	112246
128000-3090	111643
128000-3091	111643
128000-3123	113725
128000-3180	113102
128000-3181	113102
128000-3182	113102
128000-3190	111442
128000-3340	110397
128000-3380	111449
128000-3381	111449
128000-3470	111446
128000-3471	111446
128000-3472	111446
128000-3480	111544
128000-3481	111544
128000-3482	111544

O.E. No.	HC-CARGO
128000-3500	111456
128000-3590	110447
128000-3621	111088
128000-3641	110402
128000-3662	111088
128000-3740	111131
128000-3741	111131
128000-3810	110400
128000-4020	113596
128000-4030	111385
128000-4031	111385
128000-4032	111385
128000-4060	111561
128000-4061	111561
128000-4080	110961
128000-4081	110961
128000-4082	110961
128000-4083	110961
128000-4201	110402
128000-4230	111131
128000-4241	113545
128000-4242	113545
128000-4340	113429
128000-4390	110589
128000-4391	110589
128000-4420	110713
128000-4430	111182
128000-4450	111182
128000-4461	113475
128000-4480	111455
128000-4520	113230
128000-4530	110298
128000-4531	110298
128000-4532	110298
128000-4540	111053
128000-4570	110711
128000-4571	110711
128000-4660	111683
128000-4661	111683
128000-4662	111683
128000-4720	110961
128000-4860	111765
128000-4861	111765
128000-4862	111765
128000-4863	111765
128000-4864	111765
128000-4880	111182
128000-4890	111053
128000-4891	111053
128000-4900	110246
128000-4910	113101
128000-4911	113101
128000-4930	110411
128000-4950	113103
128000-4951	113103
128000-4960	111764
128000-4970	110436
128000-4990	113545
128000-4991	113545
128000-4992	113545
128000-4993	113545
128000-5080	110312
128000-5090	113214
128000-5091	113214
128000-5110	111442
128000-5230	110249
128000-5261	110447
128000-5270	111764
128000-5280	111764
128000-5300	113214
128000-5301	113214
128000-5330	113429
128000-5331	113429
128000-5350	111564
128000-5410	113204
128000-5411	113204
128000-5560	111551
128000-5561	111551
128000-5580	111551
128000-5581	111551
128000-5620	113429
128000-5621	113429
128000-5630	110979
128000-5650	110298
128000-5680	111455

O.E. No.	HC-CARGO
128000-5681	111455
128000-5682	111455
128000-5690	110711
128000-5691	110711
128000-5700	110712
128000-5710	110712
128000-5720	113237
128000-5721	113237
128000-5722	113237
128000-5723	113237
128000-5730	110944
128000-5731	110944
128000-5732	110944
128000-5733	110944
128000-5750	111837
128000-5760	111525
128000-5780	110713
128000-5781	110713
128000-5840	111785
128000-5850	111681
128000-5910	111224
128000-5911	111224
128000-5912	111224
128000-5913	111224
128000-5940	111446
128000-5941	111446
128000-5942	111446
128000-5950	111544
128000-5951	111544
128000-5980	111182
128000-6170	111401
128000-6210	111310
128000-6211	111310
128000-6212	111310
128000-6230	111548
128000-6240	111548
128000-6280	110940
128000-6300	111548
128000-6330	110708
128000-6391	113429
128000-6420	111455
128000-6421	111455
128000-6422	111455
128000-6560	110711
128000-6620	110245
128000-6640	110720
128000-6780	111464
128000-6810	110708
128000-6811	110708
128000-6830	110708
128000-6831	110708
128000-6832	110708
128000-6833	110708
128000-6840	110245
128000-6870	113172
128000-6960	111022
128000-6961	111022
128000-6962	111022
128000-6980	111022
128000-6990	110711
128000-7000	110711
128000-7002	110711
128000-7003	110711
128000-7010	110979
128000-7030	110962
128000-7031	110962
128000-7050	113734
128000-7080	113096
128000-7090	110397
128000-7110	113205
128000-7121	110711
128000-7122	110711
128000-7140	111492
128000-7141	111492
128000-7190	111552
128000-7191	111552
128000-7200	111451
128000-7201	111451
128000-7280	111401
128000-7281	111401
128000-7282	111401
128000-7283	111401
128000-7300	110485
128000-7350	111387
128000-7353	111387

O.E. No.	HC-CARGO
128000-7360	110708
128000-7361	110708
128000-7362	110708
128000-7380	113168
128000-7381	113168
128000-7382	113168
128000-7383	113168
128000-7390	111544
128000-7400	110711
128000-7460	112214
128000-7470	113024
128000-7471	113024
128000-7480	112546
128000-7500	111456
128000-7560	110979
128000-7561	110979
128000-7600	111638
128000-7601	111638
128000-7602	111638
128000-7603	111638
128000-7680	111785
128000-7710	111442
128000-7711	111442
128000-7712	111442
128000-7713	111442
128000-7714	111442
128000-7750	113428
128000-7751	113428
128000-7752	113428
128000-7753	113428
128000-7810	111764
128000-7911	111544
128000-7920	110708
128000-7921	110708
128000-7922	110708
128000-7923	110708
128000-7990	111544
128000-7991	111544
128000-8030	111456
128000-8101	112545
128000-8110	112582
128000-8111	112582
128000-8130	111189
128000-8140	111387
128000-8141	111387
128000-8142	111387
128000-8170	113459
128000-8171	113459
128000-8200	111556
128000-8210	111682
128000-8220	111845
128000-8221	111845
128000-8240	110260
128000-8270	111446
128000-8310	111552
128000-8311	111552
128000-8312	111552
128000-8320	111454
128000-8321	111454
128000-8350	110713
128000-8360	110713
128000-8400	111544
128000-8461	113893
128000-8480	113635
128000-8500	110713
128000-8530	110323
128000-8531	110323
128000-8620	111679
128000-8621	111679
128000-8640	113239
128000-8641	113239
128000-8650	111131
128000-8670	112536
128000-8690	111131
128000-8780	110711
128000-8784	110711
128000-8890	113121
128000-8891	113121
128000-8990	111131
128000-9050	111021
128000-9051	111021
128000-9190	111682
128000-9191	111682
128000-9220	111553
128000-9300	111681

O.E. No.	HC-CARGO
Continued DENSO	
128000-9330	110146
128000-9360	113597
128000-9380	111492
128000-9400	113723
128000-9500	113725
128000-9501	113725
128000-9502	113725
128000-9503	113725
128000-9520	111681
128000-9540	110249
128000-9580	110708
128000-9581	110708
128000-9582	110708
128000-9590	111387
128000-9591	111387
128000-9592	111387
128000-9610	110961
128000-9680	111224
128000-9700	113402
128000-9701	113402
128000-9702	113402
128000-9710	111544
128000-9720	111544
128000-9730	110411
128000-9740	110411
128000-9750	113023
128000-9751	113023
128000-9752	113023
128000-9790	111551
128000-9800	113429
128000-9801	113429
128000-9820	112544
128000-9860	111554
128000-9880	111554
128000-9950	110447
128000-9970	113206
128000-9971	113206
128000-9972	113206
228000-0110	110485
228000-0111	110485
228000-0140	110485
228000-0141	110485
228000-0142	110485
228000-0200	111564
228000-0210	110312
228000-0211	110312
228000-0220	113104
228000-0251	110485
228000-0270	111401
228000-0311	110713
228000-0340	111681
228000-0360	113105
228000-0361	113105
228000-0400	111387
228000-0410	110711
228000-0420	111446
228000-0450	111386
228000-0460	111564
228000-0470	111492
228000-0471	111492
228000-0472	111492
228000-0640	112336
228000-0660	111299
228000-0661	111299
228000-0662	111299
228000-0663	111299
228000-0664	111299
228000-0691	111197
228000-0710	110711
228000-0790	110447
228000-0791	110447
228000-0800	110447
228000-0810	113402
228000-0811	113402
228000-0820	111550
228000-0821	111550
228000-0822	111550
228000-0823	111550
228000-0830	111550
228000-0831	111550
228000-0832	111550
228000-0880	111564
228000-0890	113106
228000-0940	111455
228000-0941	111455

O.E. No.	HC-CARGO
228000-0950	111622
228000-0951	111622
228000-0970	110447
228000-0980	110447
228000-0981	110447
228000-0990	111021
228000-0991	111021
228000-1000	110940
228000-1001	110940
228000-1002	110940
228000-1022	110720
228000-1040	110940
228000-1041	110940
228000-1050	110356
228000-1060	110246
228000-1061	110246
228000-1070	110940
228000-1080	110720
228000-1081	110720
228000-1082	110720
228000-1100	112033
228000-1150	111551
228000-1210	112089
228000-1211	112089
228000-1430	113203
228000-1431	113203
228000-1530	111021
228000-1531	111021
228000-1540	111131
228000-1560	113169
228000-1600	111679
228000-1601	111679
228000-1610	113239
228000-1611	113239
228000-1690	113169
228000-1700	113106
228000-1710	110713
228000-1780	113757
228000-1880	112545
228000-1881	112545
228000-1890	113132
228000-1891	113132
228000-1892	113132
228000-1893	113132
228000-1950	113725
228000-1951	113725
228000-1952	113725
228000-1953	113725
228000-1960	113107
228000-1961	113107
228000-1962	113107
228000-1980	111683
228000-2030	113207
228000-2031	113207
228000-2032	113207
228000-2050	113111
228000-2060	113113
228000-2061	113113
228000-2062	113113
228000-2120	112336
228000-2121	112336
228000-2122	112336
228000-2123	112336
228000-2124	112336
228000-2210	113663
228000-2211	113663
228000-2220	111548
228000-2260	112213
228000-2261	112213
228000-2290	113114
228000-2291	113114
228000-2292	113114
228000-2310	113109
228000-2500	111550
228000-2550	111839
228000-2570	111784
228000-2571	111784
228000-2572	111784
228000-2610	111581
228000-2611	111581
228000-2612	111581
228000-2613	111581
228000-2640	112546
228000-2690	112336
228000-2730	113110

O.E. No.	HC-CARGO
228000-2740	111783
228000-2750	113112
228000-2840	111556
228000-2841	111556
228000-2850	111556
228000-2851	111556
228000-2853	111556
228000-2890	113108
228000-2900	111455
228000-2940	111984
228000-2960	111984
228000-2970	113696
228000-2980	111386
228000-2990	113170
228000-3000	111564
228000-3010	113241
228000-3011	113241
228000-3012	113241
228000-3013	113241
228000-3020	113115
228000-3021	113115
228000-3030	113117
228000-3032	113117
228000-3040	113174
228000-3060	113108
228000-3080	111401
228000-3260	113169
228000-3280	111784
228000-3330	111463
228000-3331	111463
228000-3380	110149
228000-3381	110149
228000-3390	113116
228000-3391	113116
228000-3392	113116
228000-3393	113116
228000-3400	113240
228000-3401	113240
228000-3402	113240
228000-3403	113240
228000-3640	111874
228000-3641	111874
228000-3642	111874
228000-3660	111021
228000-3710	113238
228000-3732	110485
228000-3740	111784
228000-3750	113119
228000-3800	110485
228000-3801	110485
228000-3802	110485
228000-3840	110389
228000-3841	110389
228000-3852	111683
228000-3990	113118
228000-3991	113118
228000-3992	113118
228000-4020	113665
228000-4030	113434
228000-4080	113173
228000-4082	113173
228000-4083	113173
228000-4090	113170
228000-4092	113170
228000-4093	113170
22800-0410	110711
228000-4291	111683
228000-4292	111683
228000-4293	111683
228000-4300	113171
228000-4302	113171
228000-4304	113171
228000-4320	113649
228000-4390	110411
228000-4391	110411
228000-4550	111915
228000-4560	111918
228000-4590	111197
228000-4591	111197
228000-4592	111197
228000-4593	111197
228000-4620	113208
228000-4640	111310
228000-4641	111310
228000-4670	113725

O.E. No.	HC-CARGO
228000-4671	113725
228000-4750	111197
228000-4780	113204
228000-4830	113702
228000-4831	113702
228000-4840	110411
228000-4850	110411
228000-4960	113361
228000-4961	113361
228000-4970	112364
228000-4980	111969
228000-5020	113757
228000-5021	113757
228000-5022	113757
228000-5023	113757
228000-5040	113175
228000-5120	113696
228000-5121	113696
228000-5122	113696
228000-5140	113209
228000-5300	113119
228000-5301	113119
228000-5302	113312
228000-5303	113119
228000-5382	111683
228000-5400	110447
228000-5480	111310
228000-5490	113244
228000-5610	112544
228000-5611	112544
228000-5612	112544
228000-5620	113429
228000-5621	113429
228000-5630	112544
228000-5631	112544
228000-5641	112822
228000-5670	113586
228000-5680	113244
228000-5730	113237
228000-5731	113237
228000-5750	112291
228000-5790	113459
228000-5810	112489
228000-5811	112489
228000-5860	113172
228000-5861	113172
228000-5862	113172
228000-5910	113211
228000-5911	113211
228000-5980	112366
228000-6110	113242
228000-6112	113242
228000-6113	113242
228000-6120	113601
228000-6121	113601
228000-6122	113601
228000-6170	112367
228000-6172	112367
228000-6173	112367
228000-6270	113244
228000-6271	113244
228000-6272	113244
228000-6273	113244
228000-6280	112367
228000-6281	112367
228000-6282	112367
228000-6283	112367
228000-6300	113492
228000-6310	113620
228000-6320	112547
228000-6321	112547
228000-6391	113429
228000-6420	112213
228000-6421	112213
228000-6430	111088
228000-6450	113629
228000-6470	110942
228000-6471	110942
228000-6481	113702
228000-6482	113702
228000-6560	113428
228000-6561	113428
228000-6620	112369
228000-6660	113243
228000-6662	113243

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
228000-6663	113243
228000-6740	113434
228000-6750	113649
228000-6760	113434
228000-6840	112033
228000-7111	110485
228000-7130	111552
228000-7150	110447
228000-7151	110447
228000-7160	111310
228000-7200	113118
228000-7220	113662
228000-7250	111550
228000-7260	112367
228000-7380	112544
228000-7381	112544
228000-7390	113171
228000-7391	113171
228000-7392	113171
228000-7420	113120
228000-7421	113120
228000-7430	113619
228000-7432	113619
228000-7480	113211
228000-7550	112823
228000-7581	113339
228000-7671	111021
228000-7740	113620
228000-7850	113732
228000-8040	113132
228000-8041	113132
228000-8080	113736
228000-8081	113736
228000-8082	113736
228000-8083	113736
228000-8090	110485
228000-8150	112336
228000-8330	113630
228000-8350	113313
228000-8420	112276
228000-8540	113314
228000-8550	113314
228000-8972	112336
228000-9140	113736
228000-9220	111874
228000-9221	111874
228000-9530	113313
228000-9641	113704
228000-9900	113810
228000-9901	113810
228000-9902	113810
23300-7B010	113136
27060-61060	113637
27060-61061	113637
421000-0021	113803
421000-0022	113803
421000-0023	113803
421000-0024	113803
421000-0025	113803
421000-0026	113803
421000-0027	113803
421000-0028	113803
421000-0120	113027
421000-0121	113027
421000-0122	113027
428000-0150	112367
428000-0151	112367
428000-0152	112367
428000-0320	113704
428000-0321	113704
428000-0460	113730
428000-0660	113446
428000-0670	111911
428000-0700	113810
428000-0720	112006
428000-1210	113550
428000-1250	113809
428000-1640	113254
428000-1860	113725
428000-2640	110447
428000-3090	112367
428000-4420	112089
428000-4430	112089
428000-4440	112089
966121-9935	113089

O.E. No.	HC-CARGO
DEUTZ-FAHR	CARGO
2.9439.290.0	111686
2.9439.480.0	111686
2.9439.490.0	111686
DIVERSE	CARGO
143-209-104	111590
160-60282	113589
160-68223	113650
20.3708	111351
2-2201-HI	113731
2-2202-HI	113731
24.3708	111350
24063708000	110594
24173708000	113431
35213540	112282
35215380	112280
8042.432/709	111660
GP9906	113743
IM131	110601
IM18	110511
IM37	110594
IM522	110512
IM609/1	110592
MR44546M	112283
VA-12000	113857
VG-986/W-125A	110541
VG98671W	110543
DIXIE	**CARGO**
101-21103	113432
101-21108	113432
101-33201	113778
102-10101	113765
201-28126	113452
201-28201	111760
201-28205	113435
201-28206	113007
201-42102	110436
201-42115	110436
201-42119	112089
202-09107	113225
206-03101	110949
206-03-105	112826
206-03107	113591
206-03110	112568
206-04109	111701
206-07101	110510
206-07102	110635
206-07103	110634
206-07105	113592
206-07106	111700
206-07109	111012
206-07110	111702
246-06102	113663
246-06104	113734
246-06114	113732
246-25107	113725
246-25111	110942
246-25118	113428
246-25120	113214
246-30214	112544
260-67112	113726
260-67204	112670
260-69105	111755
A-1101	110591
A-1117	110801
A-1118	112989
A-1167	112999
A-1228	113767
A-1250	111713
A-129	111261
A-1327	110984
A-1332	113000
A-1342	112996
A-1350	113432
A-1354	112990
A-1355	112991
A-1358	112993
A-1359	112995
A-1360	113432
A-1383	113581
A-1389	112896
A-1390	112896
A-1392	112998

O.E. No.	HC-CARGO
A-1415	113502
A-1418	112911
A-1442	112998
A-1450	112824
A-1454	113578
A-1455	113001
A-1456	113002
A-1457	113778
A-1458	113003
A-1459	113004
A-1468	113005
A-1489	112873
A-1493	113155
A-1494	112834
A-1514	113580
A1534	112873
A-1534	112873
A-1563	112874
A-1619	113579
A-1620	113579
A-1621	113579
A-1623	113693
A-1645	113777
A-166	112260
A-1664	113692
A-1665	113685
A-1672	113694
A-1673	113691
A-173	110300
A-1738	113776
A-178	110325
A-191	113724
A-2029	112935
A-2071	113744
A-214	113013
A-219	113765
A-221	112914
A-226	113233
A-241	112929
A-247	112922
A-254	112923
A-255	112924
A-267	112928
A-273	112944
A-287	113582
A-332	112848
A-342	112848
A-471	112025
A-477	113623
A-479	113623
A-484	113623
A-495	113763
A-6255	112773
A-6323	113569
A-6330	113543
A-6346	113568
A-6371	113798
A-6373	113799
A-6421	113808
A-6459	113564
A-6477	113807
A-701	113823
A-772	113740
A-80007	113803
A-80024	113027
A-80026	113656
A-80040	113657
A-80056	113747
A-80081	113822
A-80084	113715
A-80086	113856
A-8142	113806
A-8191	110681
A-8204	110659
A-824	110133
A-8282	110629
A-8288	113410
A-8295	113554
A-8296	113553
A-8298	113066
A-8311	110959
A-8321	110802
A-8323	111710
A-8352	113557
A-8362	113495

O.E. No.	HC-CARGO
A-8384	113507
A-8385	113462
A-8394	111309
A-8396	110540
A-8404	113027
A-8438	113626
A-8453	112977
A-8456	111285
A-8457	111394
A-8480	113463
A-8481	113583
A-8486	113422
A-8499	112270
A-8534	113066
A-8546	113094
A-8548	113433
A-8552	113558
A-8554	113628
A-8556	113643
A-8557	113555
A-8558	113612
A-8560	111495
A-8565	113583
A-8566	113426
A-8567	111381
A-8569	113375
A-8573	113425
A-8575	113645
A-8605	113627
A-8628	113584
A-8650	113027
A-8653	113566
A-8662	113559
A-8666	113612
A-8680	111787
A-8710	112327
A-8711	113652
A-8740	113571
A-8763	110959
A-8764	110540
A-8802	112168
A-8843	113562
A-8846	113634
A-8864	113793
A-8866	113418
A-8912	113641
A-9131	113511
A-9218	113769
A-9224	110959
A-9225	110488
A-9284	111139
A-9376	113748
A-9377	113800
MS-1042	112232
MS-6007	113853
MS-6029	113854
MS-611	110647
MS-612	110240
MS-632	110510
MS-633	113524
MS-636	110648
MS-637	110654
MS-639	110650
MS-640	110650
MS-646	111043
MS-649	111700
MS-650	111702
MS-651	110510
MS-652	112245
MS-655	111701
MS-661	112154
MS-662	112145
MS-663	110654
MS-667	110634
MS-670	110949
MS-671	112568
MS-673	113015
MS-675	112247
MS-677C	112242
MS-685	113016
MS-687	112832
MS-692	110648
MS-696	111012
MS-800	112010
MS-818	113527

O.E. No.	HC-CARGO
Continued DIXIE	
S-1274	111277
S-1281	110216
S-1363	112911
S-1364	110221
S-1372	112910
S-1381	110221
S-1393	111786
S-1395	112911
S1396	112913
S-1396	112913
S-1399	112847
S-1401	112898
S-1404	112897
S-1405	111786
S1406	112898
S-1406	112898
S-1407	112897
S-1409	113122
S-1411	111786
S-1413	111699
S-1415	112912
S-1416	112898
S-1418	112911
S-1422	112900
S-1423	113006
S-1425	112906
S-1426	112907
S-1427	112908
S-1430	112904
S-1437	113679
S-1487	113811
S-2002	113729
S-2030	110225
S-2034	110225
S-2042	112963
S-2043	112964
S-2045	112965
S-2052	112966
S-2055	111370
S-2056	113216
S-2057	112030
S-2058	111844
S-2060	112584
S-2061	113222
S-2062	112296
S-2063	113217
S-2065	112592
S-2069	113218
S-2070	113220
S-2071	113221
S-2072	113224
S-2073	113223
S-2075	112235
S-2076	111374
S-2077	112591
S-2078	112606
S-2079	112646
S-2080	112586
S-2081	113226
S-2089	111844
S-2090	112597
S-2092	112600
S-2093	112590
S-2095	112608
S-2096	112599
S-2099	113762
S-2109	111374
S-2124	113703
S-2136	113814
S-6101	111425
S-6108	111456
S-6109	111490
S-6175	113587
S-6179	113282
S-6196	111909
S-6197	111900
S-6215	113613
S-6245	112290
S-6532	113478
S-80007	113810
S-80010	113648
S-80012	113704
S-80017	113821
S-80042	113642
S-80043	113775

O.E. No.	HC-CARGO
S-80058	113746
S-80060	113730
S-80072	113809
S-80083	113727
S-80084	113735
S-80089	111300
S-80099	113669
S-80102	113675
S-80135	113550
S-80136	113825
S-80169	113795
S-8032	110411
S8098	113429
S-8106	113128
S-8108	113095
S-8124	110485
S-8132	110626
S-8147	110421
S-8152	111683
S-8152-1	110573
S-8172	113399
S-8192	110411
S-8200	110283
S-8220	113022
S-8226	111551
S-8234	110810
S-8244	113101
S-8252	113131
S-8254	113725
S-8255	110156
S-8272	113237
S-8274	113172
S-8278	110942
S-8281	110289
S8285	113429
S-8299	113725
S-8314	110412
S-8325	113668
S-8326	111300
S-8328	110552
S-8331	110462
S-8348	113428
S-8353	113141
S-8358	113615
S-8388	112214
S-8389	113024
S-8395	110616
S-8397	110421
S-8407	113214
S-8422	113203
S-8425	113105
S-8435	111305
S-8455	113170
S-8460	113113
S-8462	113402
S-8465	113230
S-8473	113508
S-8474	113026
S-8475	113025
S-8511	113141
S-8512	113238
S-8529	113206
S-8538	112546
S-8544	113114
S-8551	110417
S-8555	112373
S-8560	110947
S-8561	113129
S-8565E	112649
S-8568	113239
S-8588	111306
S-8589	111307
S-8622	112374
S-8623	110616
S-8625	113560
S-8632	113130
S-8639	111212
S-8639A	111212
S-8656	113140
S-8658	113210
S-8661	113132
S-8678	113172
S-8680	113116
S-8684	113398
S-8685	113396

O.E. No.	HC-CARGO
S-8686	113392
S8690	113118
S-8698	113408
S-8700	113400
S-8702	110572
S-8708	112368
S-8742	113646
S-8743	113504
S-8751	113120
S-8764	113619
S-8765	113618
S-8770	112300
S-8771	113398
S-8774	113521
S-8775	113638
S-8776	113020
S-8793	112213
S-8794	113390
S-8823E	111254
S-8832B	111020
S-8848	113408
S-8865	113596
S-8872	110485
S-8881	113696
S-8888	113191
S-8895	113597
S-8896	113663
S-8897	113734
S-8907	113665
S-8920	112544
S-8933	113661
S-8961	113551
S-8986	113638
S-8997	113733
TS-1250	113172
TS-1267	112267
TS-1283	111190
TS-1294	111699
TS-1366	113172
TS-1500	110436
TS-1504	110436
TS-1512	113153
TS-1539	112255
TS-1541	112255
TS-1547	113124
TS-1551	113123
TS-1559	112233
TS-1561	113125
TS-1573	113008
TS-1576	112268
TS-1578	112267
TS-1581	113008
TS-1584	113009
TS-1602	111760
TS-1603	112089
TS-1607	113126
TS-1619	112652
TS-1620	112653
TS-1626	112667
TS-1639	113435
TS-1640	113007
TS-1641	113010
TS-1644	112268
TS-1645	113011
TS-1647	113008
TS-1648	112668
TS-1649	113452
TS-1679	113550
TS-1682	112165
TS-1743	113550
TS-1757	113827
TS-1758	113826
TS-1765	113682
TS-2000	113728
TS-4014	110462
TS-6010	111755
TS-6046	110206
TS-6071	110534
TS-6072	112670
DUCELLIER	**CARGO**
433118	110991
451003	110743
451013	112768

O.E. No.	HC-CARGO
451061	110754
451066	111651
451068	111071
451074	110897
451076	111072
451078	112733
453016	111066
453027	110367
453040	110367
453052	110585
510018	110913
512010	111075
514005	110916
514014	111138
515003	111403
515016	111171
516004	110992
516009	112733
516009A	112733
516009B	112733
516011	110178
516012C	111651
516013	111071
516014	111651
516015	111071
516016	111144
516017	110744
516021	110897
516023	110920
516024	110744
516025	110754
516030	112733
516030C	112733
516030E	112733
516032	111078
516033	110754
516038	112744
516039	111075
516041	110992
516042	112733
516042A	112733
516043	111076
516044	111172
516045	112733
516047	110754
516051	111075
516055	110358
516058	112728
516059	111162
516062	111082
516064	111082
516067	112744
516074	111082
532000	110830
532002	110367
532003	110860
532004	110860
532005	110793
532008	110830
532010	110367
532016	110821
532017	110367
532021	110856
532023	110856
532024	110365
532027	110365
533002	110793
534002	111104
534003	110774
534009	110783
534023	111064
534027	111106
534028	111106
534029	110585
534031	110585
534032	110866
534039	110587
534042	110585
534043	110585
534044	111064
534046	111066
534047	110866
534048	111068
534050	111066
534053	111025

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
534054	110584
534054A	110584
534054B	110584
534054C	110584
534055	110584
534057	110585
536001	110783
538501	110462
538502	110565
538504	110459
538505	110565
581017	110144
6127	110439
6128	110367
6136	110856
6144	110367
6172	110367
6175	110367
618077	111066
618078	111066
6185	110856
618565	111066
6187	110367
618795	111066
6189	110793
6190	110793
6202	111100
6202A	111100
6202B	111100
6202C	111100
6202D	111100
6202F	111100
6203	110367
6208	110821
6212	110793
6217	110821
6217A	110821
6217B	110821
6217C	110821
6217D	110821
6217E	110821
6217F	110821
6217G	110821
6217H	110821
6219	110856
6227	110367
6231	110367
6231A	110367
6231B	110367
6231C	110367
6231D	110367
6232	110439
6236	110783
6239	110783
6240	111066
6242	111066
6244	110774
6245	110774
7522	110743
7527	110745
7527A	110745
7527B	110745
7527C	110745
7527D,E	110745
7530	110971
7532	110743
7534	110743
7542	110743
7557	110745
7575	110745
7575D	110745
7576	110745
8293	110587
8294	110587

EFEL	CARGO
02201	110524
03106	110537
03109	111217
03285	110512
04667	110601
05180	112508
06000	110060
06030	110061

O.E. No.	HC-CARGO
06710	110601
06730	110531
06770	110064
06850	111504
06860	110532
06940	110512
07640	110826
07940	111217
08280	110205
08780	110207
08790	110208
09620	111304
10420	110525
10430	110536
10440	110524
10450	110520
10460	110523
10570	110531
10590	111180
10600	110534
10610	110531
10650	110533
10655	110600
10800	111219
10810	110531
10825	110582
10890	112097
10910	110890
11206	110209
11360	110525
11370	110529
11380	110521
11420	110522
11430	110518
11520	110527
11580	110523
11640	110536
11705	110912
11750	110530
11830	110368
11930	110521
12070	110812
12080	110517
12590	110206
12760	113465
12800	110212
12900	113466
12950	110208
12960	111004
12990	110582
13000	110368
13090	110524
13100	110525
13470	112719
13850	111620
14100	110536
14650	110522
14660	110814
14860	111693
14960	110923
14965	111093
14970	110913
22201	110512
22602	110206
22603	110533
22604	110207
22605	110208
22606	110208
22607	110210
22608	110582
22609	110601
22612	111249
22616	110512
22617	110534
22621	110531
22622	110209
22623	110932
22624	110512
22625	110512
22626	110519
22701	110210
22702	111046
22703	110213
22704	110532
22705	110592

O.E. No.	HC-CARGO
22706	110531
22708	110531
22709	110205
22710	110214
22711	110212
22713	110212
22715	111231
22718	112119
22801	110537
22802	111217
22806	110539
36197	112509
36209	112510
36368	110429
36378	112518
36379	112519
36380	112512
36383	110433
36384	110433
36392	110429
36501	112522
36504	110434
36507	110434
36511	112523
36531	112524
36537	112525
36546	110950
36561	112487
36568	112520
36569	112521
36576	111091
36579	112311
36584	112513
36588	112137
36592	112515
36594	112514
36608	112487
36609	112487
36611	112524
36612	112525
36626	112526
36627	112527
36629	112526
36631	112527
36644	112138
36654	112138
36657	112140
36658	112140
36662	113354
36676	111092
36678	112518
36679	112519
36681	112487
36698	112137
36703	112487
36704	112311
36711	112481
36721	112482
36752	112484
36753	112483
36754	112484
36757	112515
36771	112517
36797	112863
36799	112864
36806	112317
36807	112317
36808	112318
36809	112318
36915	112485
36925	112486
6000	110060
6030	110061

ELMOT	CARGO
0050000	110210
0060000	111046
0070000	110213
0090000	110531
0100000	110531
0120000	110531
0130000	110214
0140000	110212
0150000	110211

O.E. No.	HC-CARGO
0160000	110212
0220000	110205
0380000	111231
201003020.0	110612
283020.1	111148
6050000	110210
6060000	110582
6080000	110206
6090000	110523
6100000	110207
6110000	110208
6130000	110601
6140000	111249
6160000	110512
6180000	110534
6210000	110535
6220000	110531
6230000	110209
6240000	111219
6250000	110512
6260000	110212
6270000	111219
6330000	111218
6340000	110980
803000.2	110352
A115-03	110612
A115-43	110612
A124-14	110349
A124-15	110350
A124-44S	110350
A124L	110349
A124N	110611
A125-02	110612
A125-07	111086
A125-09	110348
A125-45B	110612
A125-45C	111036
A125-55E	111687
A125-55S	110348
A125-55T	111687
A125-65B	111148
A155-55D	111086
ALT2N-14	110968
B76-0.5/12	110608
E100L-1.5/12	110352
E80C	110365
R10.03	110550
R10.05	110520
R10.06	110550
R10.07	110550
R10.08	110523
R100.03	110352
R100.3	110352
R10B	110550
R10G	110550
R10TA	110520
R10U	110550
R11.01	110545
R11.02	110551
R11.03	110522
R11.04	111013
R11.05	111014
R11.06	110545
R11.07	110529
R11.10	110545
R11.12	110536
R11A	110545
R11B	110551
R11C	110522
R11F	110545
R11G	111013
R11H	111014
R11K	110536
R11N	110545
R11W	110529
R20.17	110512
R20.24	110532
R20.28	110214
R20.42	110210
R20D1	110214
R20W	110532
R20Z	110512
R22.05	110210
R22.06	111046
R22.07	110213

O.E. No.	HC-CARGO
Continued ELMOT	
R22.09	110592
R22.10	110531
R22.12	110531
R22.13	110214
R22.14	110212
R22.15	110211
R22.16	110212
R22.22	110205
R22.38	111231
R23.05	110210
R23.06	110582
R23.08	110206
R23.09	110533
R23.10	110207
R23.11	110208
R23.13	110601
R23.14	111249
R23.16	110512
R23.17	110512
R23.18	110534
R23.21	110535
R23.23	110209
R23.24	110932
R23.25	110512
R23.26	110212
R23.33	111218
R23.34	110980
R80.02	110365
R80C	111585
R80C1	111585
R80K	111025
R80Z	110338
ELTRA	**CARGO**
64013708	113431
FAE	**CARGO**
3018	113094
4017	113462
4408	111264
4429	110802
4439	113077
4448	113557
4455	113584
4473	111309
4477	113626
4487	110659
4501	111394
4535	113627
4557	113628
4564	113612
4606	113554
4625	112977
4637	113563
4645	113583
4646	113583
4655	113556
4676	111285
4685	113027
4697	113636
4807	113571
4851	112327
4852	113606
4855	113643
4860	113656
4863	113652
4869	113564
4883	113027
4886	113566
4892	113612
4910	113559
4913	113569
4942	113372
4963	113641
4969	113568
4980	113607
4996	113027
6128	113586
6141	113629
6187	113587
6407	111786
6448	110810
6456	111374
6610	113646

O.E. No.	HC-CARGO
6716	113615
6803	113614
6837	113616
6840	112300
6846	113619
6858	113665
6860	113620
6864	113618
6868	113638
6869	113521
6870	113020
6872	113638
6894	111909
6927	113613
6930	113630
6942	113642
8219	113578
FAUN	**CARGO**
1701054	110525
1701061	110524
1701065	110523
1702091	110357
1702114	110766
1702117	111141
1702118	110113
1702121	112747
4159015	113464
4792491	112747
FEMSA	**CARGO**
ALB12-117	110349
ALB40-68	110611
ALB40-86	110611
ALD12N-53	110743
ALF12-18	110968
ALG12-7	110745
ALG12N-28	110745
ALN12-1	110743
ALP12N-1	110969
ALP12N-12	110759
ALP12N-2	110178
ALP12N-20	111078
ALP12N-24	111078
ALS12-81	110350
ALS12N-25	110612
ALS12N-51	111289
ALS12N-54	110612
ALS12N-55	111138
ALS12N-56	111138
ALS12N-64	110612
ALS12N-72	111289
ALS12N-82	110348
ALS12X-26	110754
ALS12X-65	110920
ALS12X-76	110754
ALS12X-77	110920
ALT12N-13	110968
ALT12N-14	110178
ALT12N-2	110968
ALT12N-39	110178
DNL12-22	110482
MOB12-1	110821
MOB12-2	110821
MOC12-2	110793
MOC12-4	110774
MOC12X-5	110783
MTA12-14	110367
MTA12-19	110367
MTA12-19M	110367
MTA12-30	111100
MTA12-37	110367
MTA12-39	110365
MTA12-43	110367
MTA12-8	110774
MTA12P-7	110856
MTC25-27	110566
MTC252-7	110450
MTD12-14	110352
MTD12-18	110790
MTS12-1	110826
MTS12-10	110367
MTS12-21	110826
MTS12-22	110338

O.E. No.	HC-CARGO
MTS12-23	110826
MTS12-29	110365
MTS12-37	110367
MTS12-39	110365
MTS12-42	110365
MTS12-47	110827
MTS12-48	110365
MTS12-50	110367
MTS12-51	110367
FENDT	**CARGO**
F135902060010	111332
F139900060011	112039
F716900060060	112071
G198902011010	111978
G345900011010	112098
X830060011	110641
X830060020	112098
X830100001	110536
X830100004	111232
X830100009	111332
FIAT	**CARGO**
04763995	110521
1329201080	112436
2022607	110882
2022612	110890
2961928	110530
4052100	110349
4142222	110826
4152101	110611
4152610	112097
4152612	110882
4169096	110813
4172004	110521
4172113	110529
4174626	110611
4179626	110532
4187587	110521
4198226	110826
4198227	110826
4198600	110338
4198601	110338
4220356	112097
4220539	112097
4224325	110899
4229113	110365
4229114	110365
4231018	110521
4232191	110521
4242498	110611
4242730	110890
42498212	110518
4257063	110899
4257074	110899
4257771	110899
4263584	110890
4263983	110890
4269114	110521
4274815	110899
4275283	110899
4275285	110899
4275286	110899
4285622	110890
4287971	110608
4287972	110608
4288328	110608
4325179	110899
4329019	110611
43420960	111411
4350064	111423
4382200	111138
4386883	111138
4392459	110825
4392461	110836
4392831	111138
4392859	110825
4395131	111035
4395134	110612
4401806	110365
4403045	111289
4405303	110612
4412878	110825
4412894	110812

O.E. No.	HC-CARGO
4418109	110612
4419109	110612
4419794	110612
4424346	110912
4434083	110612
4434084	111035
4435660	110825
4436732	110338
4447411	110912
4448694	110812
4451759	111078
4456152	111078
4458618	111078
4468806	110365
4469985	111106
4469986	111106
4469987	111106
4470118	111106
4470266	111148
4470377	112289
4470378	112289
4470411	111138
4474714	110827
4474715	110827
4474729	111180
4474746	110352
4474747	110352
4474750	110352
4474752	111180
4474804	110826
4474805	110826
4474815	110899
4474816	110899
4474851	110608
4474852	110608
4474902	112097
4474903	110611
4474904	110611
4475266	111180
4475268	111180
4475303	110611
4478678	110912
46231500	111585
46231503	110608
46231504	110365
46231505	110365
46231508	110608
46231510	111025
46231525	110338
46231526	110827
46231527	110825
46231528	110825
46231529	110825
46231535	112289
46231540	112124
46231575	111106
46231592	112455
46231600	111117
46231601	111619
46231603	110836
46231605	110836
46231610	111113
46231642	113846
46231643	113451
46231644	111421
46231650	111687
46231655	111078
46231657	111036
46231658	113471
46231659	111036
46231660	111036
46231670	111413
46231675	111036
46231678	111148
46231680	111180
46231682	111148
46231684	111035
46231687	111035
46231688	111148
46231689	111148
46231690	113473
46231691	113472
46231698	111689
46231700	111620
46231705	111689

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
46231721	113473
46231722	113667
46231723	111651
46231725	111138
46231735	111620
46231740	111620
46231745	111620
46231750	110991
46231751	110882
46231755	110912
46231756	111654
46231757	112768
46231758	111686
46231760	111148
46231761	110991
46231762	111654
46231786	110890
46231787	112681
46305329	111409
46406472	110854
46406938	112223
46406973	111685
46407647	111411
46407648	111689
46412678	111413
46412679	113667
46413021	111582
46414610	111424
46414831	112308
46417006	112124
46419332	111420
46419392	111420
46420960	111411
46420962	111689
46420965	111416
46420966	111568
46423006	111860
46428729	113667
46428730	111625
46428733	111689
46428734	111688
46429594	112382
46430110	111802
46430112	112022
46430524	113537
46430526	111412
46430527	111413
46430528	113667
46430530	111500
46430531	111625
46430721	113752
46430784	113430
46431710	111620
46432301	111585
46432411	111689
46434931	112022
46435106	113684
46436507	111505
46437520	112379
46439700	113752
46445658	111409
46448433	111725
46448434	111625
46451529	112383
46454211	111685
46464276	111416
46473784	113430
46478945	113430
46518059	111422
46519138	113537
46522234	112379
46530060	111411
46531437	112383
46532668	112190
46540294	111417
46542889	113718
46554407	113752
46559015	113537
46748349	112445
46748351	113430
46748355	112383
46748357	113535
46758240	112436
46763529	112382
46763532	111625

O.E. No.	HC-CARGO
46765836	111409
46765838	113336
46769369	111409
46774415	112124
46800158	111411
46800159	113430
46813061	112190
46821681	112445
46823546	113721
46823547	113722
46823548	113719
4682998	110813
4682999	110521
46843091	113718
4691200	110517
4692477	110521
4692877	110521
4699704	110521
4699705	110529
4701920	110521
4702248	110529
4706008	110518
4706720	110520
4706931	110517
4710224	110813
4711699	110814
4711700	110882
4712894	110812
4713805	110519
4713806	110522
4713807	110812
4715786	112097
4716026	110518
4716062	110518
4717871	112097
4719664	110814
4721587	110882
4721589	110890
4721591	110890
4721592	110890
4721890	112097
4722682	110813
4722724	112097
4728682	110813
4731839	110890
4732241	110532
4732242	110213
4737754	110521
4737755	110529
4737756	110518
4737757	110520
4737759	110522
4738026	111419
4738563	112097
4738569	112097
4738570	112097
4738571	112097
4738772	112097
4738775	112097
4741669	110812
4741699	110812
4744841	110517
4745930	110814
4750583	110890
4752403	110517
4755108	110521
4755109	110529
4755110	110522
4755111	110518
4755113	110520
4757192	111419
4757193	111419
4757194	111419
4759929	110813
4765931	111686
4765933	111686
4765934	111686
4782802	110532
4782803	110213
4784745	110582
4784747	110582
4786913	112097
4787665	110882
4787668	111686
4787671	111686

O.E. No.	HC-CARGO
4799364	111418
4800503	111686
4800504	111686
4807373	110813
4807374	110814
4807375	110529
4807376	110522
4807377	110517
4807378	110521
4807379	110518
4808498	110882
4808500	111418
4808502	111418
4808503	110890
4808505	110890
4808506	111686
4808507	111418
4808510	111686
4808517	111686
4808518	111686
4808519	112097
4808526	112097
4808528	112097
4844266	111419
4849155	110686
4849157	110686
4856055	111693
4856056	110814
4919664	110814
4998353	111180
5101645	110882
51217620	111180
51709133	113718
51714794	113718
51718499	113720
55185076	113722
55193406	111685
55204116	113719
55353237	113843
55353257	113843
5895028	111411
5920974	110912
5933930	110836
5943452	110912
5947366	111078
5947376	111078
5955501	110612
5955503	111148
5955504	111148
5955557	111620
5958394	111035
5958395	111035
5958565	111620
5959702	111106
5960289	111620
5960292	110912
5962647	110912
5967595	111035
5967596	111035
5967965	110612
5968605	112289
5970230	110912
5972197	110912
5972684	110365
5973034	111078
5973035	111078
5976915	110912
5984563	111423
5985265	111113
5990470	110827
5992153	111620
5992155	111620
5996771	110836
5997309	111619
5999868	111036
5999869	111036
5999906	111025
60512969	112454
605576460	112773
60567586	112456
60585343	112308
60588395	112532
60611990	112450
60620761	111685
60812535	111409

O.E. No.	HC-CARGO
60812814	111625
61227993	110208
6706931	110517
70699268	111261
71716608	113603
71716609	112480
71716671	112460
7533853	111035
7541401	111620
7541569	112455
7541775	110360
7541823	111035
7546342	111078
7546343	111078
7546639	111668
7547660	110991
7547791	111148
7547935	111620
7548143	111620
7552264	111645
7552284	112719
7552382	111654
7552459	110612
7554830	111620
7554832	111620
7554833	111620
7564668	110812
7565244	110882
7565391	111620
7565393	111620
7565395	111620
7565398	110612
7565559	111148
7565560	112768
7565588	110612
7565832	111621
7575565	111668
7575998	110912
7580192	111619
7580207	111035
7580209	111148
7580575	113846
7587118	110836
7588791	111148
7588942	112455
7589005	111421
75891510	111421
7589435	111113
7589547	112289
7589655	112289
7596859	111148
7597118	110836
7608589	111423
7612952	111025
7621040	111025
76221040	111025
7634024	111860
7636428	113471
7636431	113471
7641842	111620
7641975	111860
7642261	112125
7646261	111620
7647441	113473
7647595	111620
7648126	113473
7650210	113473
7651050	113473
7651051	113473
7651070	113472
7651074	111148
7658555	111113
7665826	111148
7666135	113846
7666528	112289
7667795	110612
7668988	111585
7680619	112125
7692102	113752
7697863	111620
7697864	111620
7697867	111860
7701840	111654
7702241	113473
7702242	113473

O.E. No.	HC-CARGO
Continued FIAT	
7702245	113472
7702372	113473
77028550	110882
77028560	110814
77040560	110521
77040561	110521
7704356	111687
77050262	110518
77050550	112097
77050561	110517
77050562	110518
77065560	110520
77080560	110517
77080561	110517
7708433	111032
77097430	110520
77110410	111078
77110411	111078
7711092	111687
77130560	110520
7713141	111036
77138410	110611
77145410	111180
77145430	110338
7716196	112125
7716198	111117
7716767	112125
77168430	110827
77175430	110365
7719428	111032
77201430	110365
77206430	110826
77211411	111138
77218430	110826
77235410	110991
77235430	111117
77250410	111180
7726946	111421
7727487	111113
7727534	111523
77276430	110608
77276431	110608
77305410	111036
77305430	111025
77320410	111035
77323410	110912
77323430	111619
77337430	110836
77338410	110912
77340410	110912
77340411	110912
77347410	113471
77347411	111036
77367410	110612
77367411	111035
7737262	111585
77387430	110825
77398430	112289
77401410	111148
7740560	110521
77412410	111654
77414430	110521
77414431	110521
77425430	111423
77444430	110521
77445430	110521
77452410	111686
77452430	111113
77503410	111620
7750751	111654
77510410	111138
77510411	111138
77510430	111106
77515410	110882
77515411	110890
77515430	110812
77523410	111148
77525410	111148
77547410	113473
77563430	110520
77603410	113473
77603411	113472
77603430	112289
77604410	111620
77612410	111651

O.E. No.	HC-CARGO
77612430	111066
7762899	112540
7765558	111035
77671430	111113
77679430	111421
7769840	111568
7770210	113752
7772459	111422
7772462	112122
7773812	112124
7782314	111409
7785449	111422
7796598	111422
7810362	111148
8122161	110534
88205005	110813
88205006	110529
88205018	110519
88206020	112097
8823932	111270
8961386	110520
8962534	110520
9150475180	111066
9151139080	111066
9621791480	112460
9639396480	113755
9646068880	113755
98490186	111498
992235	111035
F1VY10346B	112921
V450DT	113381
FIAT ALLIS	**CARGO**
73113742	110801
73119134	110801
FORD	**CARGO**
0018882	111906
1003308	111900
1004565	111906
1004566	111906
1005351	110891
1007765	111900
1008823	112251
1008826	111131
1008835	112290
1008838	111030
1011330	111906
1011331	111906
1012221	111900
1012257	113624
1012395	111900
1017500	111797
1018818	111988
1018882	111906
1018883	111906
1019077	111292
1020508	113701
1024508	112251
1025547	113833
1027300	112290
1027772	113701
1027928	112251
1029405	111900
1030151	113701
1031896	111477
1031898	111988
1032333	113833
1032652	112151
1036244	113447
10458429	112890
1047081	113701
1053656	112325
1057652	112235
1057661	111374
1058429	112290
1059179	112251
1059564	111900
1061267	112290
1061269	111906
1061271	111906
1061458	112235
1061627	112290
1063999	111906

O.E. No.	HC-CARGO
1064000	111906
1066407	112121
1067536	113701
1067621	113701
1067622	113701
1071383	112121
1072455	113914
1072559	111900
1073108	112251
1073771	112198
1074633	112325
1076005	111828
1079312	112142
1085273	111374
1085875	112198
1086299	111797
1088649	111906
1088650	111906
1090085	111795
1092115	111906
1092116	111906
1092117	113701
1093471	112251
1095570	112235
1096338	112821
1097126	112235
1097304	112143
1097305	111795
1100711	112079
1100712	112002
1104965	112235
1105310	112251
1107016	112235
1110413	112002
1111210	112429
111364	111364
1116389	111906
1118336	112290
1120211	113709
1120213	113708
1120214	113794
1120215	112821
1122105	112654
1124015	113709
1126987	112290
1130187	111906
1131820	113709
1133994	112291
1135454	113833
1140110	112821
1140111	113794
1140135	113912
1140694	113708
1140696	113709
1140760	111906
1144505	113905
1145715	113883
1151212	113709
1151213	113708
1151215	111906
1151216	112235
1151641	112821
1151642	111374
1191213	113708
1211891	113709
1214371	112821
1218885	113794
1221059	112142
1229258	113849
1229421	113710
1229424	113883
1229425	112290
1229427	113908
1231963	113911
1233277	113909
1250901	112235
1254222	113908
1255712	113849
1300504	113906
1301496	112143
1303447	113912
1325943	113907
1345314	113910
1350459	113905
1351989	113911

O.E. No.	HC-CARGO
1366473	113907
1366986	113906
1368970	113908
1368974	113905
1373810	112235
1376305	113911
1379702	113906
1385784	113911
1386127	113909
1387062	112821
1388569	111374
1429688	113710
1429689	113710
1438288	110868
1438561	110870
1464756	113912
1464784	113710
1464785	113710
1464788	113912
1465115	113911
1465173	113710
1469712	113908
1469721	113911
1476964	110771
1477482	113906
1477737	113849
1477856	113912
1477859	113912
1477971	113710
1477972	113710
1477973	113910
1478129	113907
1483817	113905
1485513	110759
1485514	110759
1504563	110178
1507007	110759
1516027	110771
1516986	110482
1525794	113906
1526103	110465
1529431	113911
1537179	110178
1539703	110336
1545138	113912
1552432	112821
1553520	111086
1553627	110759
1568699	110868
1571105	110336
1571389	111289
1591213	111131
1596530	112251
1620918	112747
1624968	110465
1638241	111131
1638242	111131
1638243	110842
1644667	111131
1652470	112290
1653206	110461
1653209	112251
1653210	110461
1658022	110607
1658023	110607
1659058	111176
1668894	111623
1C1T10300BB	113621
1C2411000AA	113762
1C2Z11002AA	113762
1C3U11000AB	113762
1C3U11000AD	113762
1C3U11000AA	113762
1F1U11000AA	112591
1F1Z11002A	112591
1L2210300AB	112946
1L2U10300AB	112946
1L2U10300AA	112946
1L8U10300AB	112958
1L8U10300AC	112958
1L8U10300CD	112961
1L8U10300CE	112961
1L8Z10346AB	112958
1L8Z10346CB	112961
1M5T10300BA	112142

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1M5T10300BB	112142
1M5T10300BC	112142
1M5T10300BD	112142
1S4U11000AA	112290
1S7T10300BA	113709
1S7T10300BB	113709
1S7T10300BC	113709
1S7T10300CD	113708
1S7T10300CE	113708
1S7T10300DB	113709
1S7T10300DC	113709
1S7T10300DD	113709
1S7TT10300CB	113708
1S7TT10300CC	113708
1S7U11000AB	113794
1S7U11000AC	113794
1S7U11000AD	113794
1S7U11000AE	113794
1S7U11000BA	112821
1S7U11000BB	112821
1S7U11000BC	112821
1W4U11000CA	112609
1X4U11000AA	111374
2C1T10300BA	113913
2C3T11000AA	113762
2C3Z11002AA	113762
2S6T10300AB	113912
2S6T10300AC	113912
2S6T10300FA	113883
2S6T10300AA	113912
2S6U11000CA	111906
2S6U11000EA	113905
2S6U11000EB	113905
2S6U11000EC	113905
2S6U11000ED	113905
2S6U11000EE	113905
2S7T11000AB	111374
2S7T11000AC	111374
2S7T11000AD	111374
2S7T11000DA	112821
2S7T11000DB	112821
2S7T11000DC	112821
2S7T11000AA	111374
2T1411000BA	113910
2T1411000BB	113910
2T1411000BC	113910
2T1411000CB	113910
2T1411000CC	113910
2T1U10300AD	113710
2T1U10300AE	113710
2T1U10300AF	113710
2T1U10300AG	113710
2T1U10300AH	113710
2T1U10300AK	113710
2T1U10300AL	113710
2T1U10300BB	113710
2T1U10300BC	113710
2T1U10300BD	113710
2T1U10300CA	113710
2T1U10300CB	113710
2T1U10300CC	113710
2T1U10300CD	113710
2T1U10300CE	113710
2T1U10300CF	113710
3238665	110231
3242283	110232
3852582	111844
3918688	112074
3960404	110584
3C3T10300BA	113744
3C3T10300BB	113744
3C3U11000AB	113703
3C3U11000AC	113703
3C3Z10346BA	113744
3C3Z11002A	113703
3C3Z11002AA	113703
3M5T10300PB	113849
3M5T10300PC	113849
3M5T10300PD	113849
3M5T10300YC	113849
3M5T10300YD	113849
3M5T11000AB	113906
3M5T11000AC	113906
3M5T11000AD	113906
3M5T11000AE	113906

O.E. No.	HC-CARGO
3M5T11000CB	113908
3M5T11000CC	113908
3M5T11000CD	113908
3M5T11000CE	113908
3M5T11000CF	113908
3M5T11000DB	113911
3M5T11000DC	113911
3S4T11000AB	113814
3S4T11000AC	113814
3S5T10300AA	113883
3S6T10300AB	113912
3S6T10300AC	113912
3S6T10300AD	113912
3S6T10300AA	113912
3S7T11000AB	113909
3S7T11000AC	113909
3S7T11000AD	113909
3S7T11000AA	113909
4022223	112340
4078768	112821
4098414	113285
4362258	113913
4374448	113710
4394204	113710
4424968	113910
4443760	113910
4461712	113913
4509615	112821
4520765	112821
4529404	112821
4531025	113710
4531026	113710
4587107	113906
4635595	113906
4742541	112821
4C3T10300BA	113744
4C3T10300BB	113744
4C3Z10346BA	113744
4M5T11000AB	113907
4M5T11000FA	113911
4M5T11000FB	113911
4M5T11000FC	113911
4M5T11000FD	113911
4M5T11000AA	113907
4S4T11000AA	113906
4W7310300AC	113747
4W7Z10346AC	113747
5003623	110868
5003624	110771
5003639	110870
5003643	110461
5003897	110178
5003898	111289
5003902	111289
5003903	111289
5007062	111289
5007074	111086
5007075	111289
5007077	111289
5007080	111131
5007082	111131
5007083	111131
5007089	111131
5011974	111364
5016232	111131
5016233	111131
5016234	111131
5018940	111131
5018942	111131
5018943	111131
5018944	111131
5021162	111289
5021175	111364
5021177	110891
5022265	111364
5022414	111131
5022454	111131
5022455	111131
5023431	112290
5023517	111289
5023521	111289
5023528	111364
5023529	111364
5023530	111289
5023531	110891

O.E. No.	HC-CARGO
5023549	110867
5024754	111741
5026113	110891
5026136	112290
5026141	110891
5026718	111176
5026721	110607
-II-	111754
5027113	111131
5027117	111131
5027121	112290
5027131	111131
5027805	111131
5027807	111131
5027810	111742
5027845	111176
5027848	111623
-II-	111742
5029143	112340
5029902	111623
5029923	111176
5030656	112680
5752791	110231
6021771	110759
6029039	111053
6033117	111289
6039198	112251
6129114	112290
6130216	112290
6136276	111289
6136957	110891
6147936	112290
6149609	111131
6157857	111131
6157858	111131
6157859	111131
6157861	111131
6157874	111131
6157876	111131
6157877	111030
6158978	112290
6159272	111364
6159682	111364
6160440	112251
6167032	112290
6181359	111356
6183758	111131
6183759	111131
6190023	111131
6192883	111289
6199415	111131
6199417	111131
6199418	111131
6203379	112290
6504722	111131
6504733	111131
6544358	111131
6567030	111131
6683311	112290
6686132	112235
6694981	112325
6775699	112235
6775703	112235
6816673	111131
6816674	111131
6816676	111131
6816677	111131
6943372	111131
6996767	112251
69EB10002CA	110482
69EB10346AD	110178
69EB11000DA	110771
6C2T10300DA	113744
6C2T11000AA	113703
6C2Z10346DA	113744
6C2Z11002A	113703
6G9N11000AB	113906
6G9N11000FA	113911
6G9N11000GC	113911
6G9N11000AA	113906
6S4T11000AA	113906
7003145	112290
7003146	112290
7012883	111827
702000150	110462

O.E. No.	HC-CARGO
7041784	111374
7081782	112691
7085852	111030
70GB11000BA	110868
7118750	111292
715F10300BA	111289
715F10300BB	111289
715F11000MA	110461
7177333	112235
71AB11001BA	111102
71BB10300EB	111086
71BB10300FA	110759
71BB10300FB	110759
71BB11000BA	110870
71BB11000DA	110336
71BB11000E2A	110831
71BB11000E2B	110831
71BB11000LB	110771
71BB11000AA	110868
71BT10346EA	111086
71EB11000BA	110868
71EB11000CA	110771
71YB11000AA	110462
7203201	111477
7275998	112325
7275999	111293
7276001	111292
72GB10300LA	110759
72GB10300LB	110759
72GB10300MA	111086
72GB10300MB	111086
72GB10300NA	111289
72GB10300RA	111289
7312901	112698
7352057	112325
7355509	112680
7361230	112709
7361233	113885
7387707	111977
7387708	111887
7387709	112694
73AB11000AA	110336
73BB11000B2A	110831
73GB11000BA	110336
74DB10436A	110178
74EB10300FA	111289
755F11000AB	110461
755F11000BB	112251
755F11000AA	110461
75AB11000A2A	110336
75AB11000A2B	110336
75AB11000B2A	110336
75EB10300EA	111289
76AB11000AA	110336
76BB10300CA	111289
76BB10300ED	110178
76BB10300HA	111289
76BB10300HB	111289
76BB10300JA	111289
76BB10300KA	111086
76BB10300KD	111086
76BB11000AD	110870
76BB11000AA	110870
76EB11000AA	110868
77BB11000AA	110771
77FB10300FA	110178
77FB10300FB	110178
77FB10300KA	111289
77FB10300KB	111086
77FB11000BA	111053
78AB11000CA	110336
78FB10300AB	111289
78FB10300BA	111289
78FB10300BB	111289
78FB10300BC	111289
78FB10300AA	111289
78FB10346AB	111289
78GB10300JA	111086
78VB11000DA	110840
795F11000CA	112251
795F11000AA	112251
79AB11000BB	110336
79AB11000BC	110336
79BB10300AC	111289
79BB10300AD	111289

O.E. No.	HC-CARGO
Continued FORD	
79FB11000AC	111053
7G9N11000AC	111906
80BB10300DB	110759
81866002	112074
81AB10300ABA	111289
81AB10300AC	111289
81AB10300BA	111289
81AB10300CA	111289
81AB10300NA	111289
81AB10300UB	110462
81AB11000AB	111053
81AB11000BA	110337
81AB11000BO	110336
81AB11000CA	110337
81AB11000DB	111053
81AB11000EA	111053
81AB11000EB	111053
81AB11000FA	111053
81AB11000FB	111053
81AB11000GB	111053
81AB11000AA	111053
81BB10300EA	111086
81BB11000AA	111750
81DB10300BA	113574
81GB10300AA	111289
82005342	112074
82007917	112074
82013922	112074
825F10300B2A	111289
82BB10300GA	111364
82BB10300HA	111289
82DB11000FA	110998
82FB10300CA	111289
82FB10300EA	111362
82GB11000BA	110831
82GB11000CA	110336
82GB11000EA	110771
82HF10300A2A	111086
835F11000AC	112251
835F11000BB	112251
835F11000AA	112251
835FX11000BB	112251
83AB10300AC	111289
83AB10300AA	111289
83BB10300DA	111289
83BB10300DB	111289
83BB10300DC	111289
83BB10300EA	111289
83BB11000AB	110336
83BB11000BA	110831
83BB11000BB	110831
83BB11000DA	110831
83BB11000EA	110831
83BB11000EB	110831
83BB11000FA	110336
83BB11000FB	110336
83BX10300DC	111289
83DB10346AA	112747
83FB11000AA	111053
84AB10300DA	111289
84AB10300MA	111364
84AB10300MB	111364
84AB10300AA	111364
84AB10346MB	111364
84AB11000AB	112290
84AB11000AC	112290
84AB11000AA	112290
84BB10300AB	111364
84FB10300KA	111289
84FB10300MA	111086
84FB10300MB	111289
84FB10300AA	111364
84FB10300AAA	111364
84FB10300AAB	111364
85AB11000BA	111131
85BB10300DA	111362
85BB10300EA	111289
85BX10300EA	111289
85FB10300BA	111289
85GB11000DA	111981
85GB11000EA	110870
85GB11000FA	110831
85GX10300GA	112725
85GX11000DA	111981
864F10300EA	111364

O.E. No.	HC-CARGO
864F10300FD	111754
864F10300FE	111754
864F10K359FC	111754
864F10K359FD	111754
86AB10300AB	111289
86AB10300ABA	111289
86AB10300AC	111289
86AB10300ACA	111289
86AB10300ADA	111364
86AB10300DB	111289
86AB10300EB	111362
86AB10300MB	110891
86AB10300NA	110891
86AB10300NB	110891
86AB10300AA	111289
86AB10300AAA	111176
86AB10346MA	110891
86AB11000A1A	112290
86AB11000A2A	112290
86AB11000AC	110867
86AB11000BA	111131
86AB11000CA	111131
86AB11000DA	111131
86AB11000EA	111131
86AB11000FA	111131
86AB11000HA	111131
86AB11000JA	111131
86AB11000KA	111131
86AB11000RA	111131
86AB11000SA	111131
86AB11000TA	111131
86AB11000VA	111131
86AX10300AB	111362
86AX10300ADA	111364
86AX10300DB	111362
86AX10300MB	110891
86BB10300DB	110179
86BB11000NA	112536
86FB10300BA	111364
86FB10300AA	111364
86GB11000EA	111131
86GB11000GA	111131
86GB11000JA	110842
86GB11000JB	110842
86GB11000AA	111131
86VB10300AA	110770
870G10300AA	111364
873F10300BA	110770
87BB10300BA	111362
87BB11000JB	111030
87BB11000AA	112536
87GB11000BA	111131
87GB11000CA	111131
87GB11000CB	111131
87GB11000AA	112536
87GX11000AA	110831
87HU10300AA	113765
87VB11000AA	110831
884F10K359AB	110607
884F11000AA	112251
886B11000AA	111111
88BB10300HA	111359
88BB10300HB	111359
88BX10300GB	111359
88GB11000AA	111111
894F10300BA	110607
894FX10300BA	110607
894X10300AE	111623
89821291	112074
898821291	112074
89AB10300EA	111289
89AB10300GA	111289
89AB10300HA	111289
89AB11000BA	112290
89AB11000CA	112290
89AB11000AA	110867
89AX10300EA	111289
89AX10300HA	111289
89BB10300FB	111741
89BB10300HB	111741
89BB10300JB	111741
89BB10300KC	111741
89BB10300LB	111741
89BB10300MB	111741
89BB11000AB	110851

O.E. No.	HC-CARGO
89BX10300HB	111741
89BX10300KC	112759
89BX10300NC	112759
89FB11000BA	111131
89FB11000CA	111131
89FB11000AA	111131
89FF10300AB	111356
89FF10300AC	111356
89FF10300CC	111360
89FF10300CD	111360
89FF10300CE	111360
89FF10300EB	111176
89FF10300GA	111356
89FF10300JA	111176
89FF10300JB	111176
89FX10300CD	111360
89FX10300EB	111176
89FX10300JA	111176
89VX11000AA	110840
8A031840SB	111374
8N11001	113728
8N11002	113728
914F10300AA	111743
914F10K359AA	111743
91AB10300SA	111293
91AB11000AB	111131
91AB11000BA	111131
91AB11000BJ	111131
91AB11000CA	111131
91AB11000CB	111131
91AB11000DA	111131
91AB11000EA	111131
91AB11000EB	110867
91AB11000FB	112290
91AB11000GA	110867
91AB11000HA	112290
91AB11000HB	112290
91AB11000IA	111131
91AB11000JA	111131
91AB11000JB	111131
91AB11000KA	111131
91AB11000KB	111131
91AB11000LA	111131
91AB11000PA	110867
91AB11000AA	111131
91AX10300TA	110891
91AX11000HA	112290
91AX11000JA	111131
91AX11000JB	111131
91AX11000KB	111131
91BB11000BA	112536
91BB11000HA	111030
91BB11000HB	111030
91BB11000JA	111131
91BB11000LA	110851
91BX11000JA	111131
91BX11000LA	110851
91FF10300JA	112325
91FF10300JB	112325
91FF10300TA	111176
91FX10300VA	111176
91GB11000AB	110842
91GX11000AB	110842
924F10300AB	111742
924F10K359AB	111742
924FX10K359AA	111742
924X10300AB	111623
-II-	111742
92AB10300DD	111293
92AB10300FA	111293
92AB10300FB	111293
92AB11000CA	111131
92AB11000CB	111131
92AB11000DA	111131
92AB11000FA	111131
92AB11000FB	111131
92AB11000GA	111131
92AB11000GB	111131
92AB11000HA	112290
92AB11000HB	112290
92AB11000JA	111750
92AB11000KA	111131
92AB11000AA	111131
92AX11000HB	110867
92AX11000JA	111131

O.E. No.	HC-CARGO
92FB10300FB	111293
92JA10300AA	112100
92VB10300AB	111741
92VB10300BB	111741
92VB11000AB	110840
93BB10300AE	111427
93BB10300AG	111427
93BB10300CE	111427
93BB10300FD	112151
93BB10300FE	112151
93BB10300FF	112151
93BB10300FG	112151
93BB11000BB	112340
93BB11000CA	112235
93BB11000CB	112235
93BB11000DB	112235
93BB11000HA	112235
93BB11000HB	112235
93BB11000HC	112235
93BB11000JB	112340
93BB11000JC	112340
93BB11000KA	111374
93BB11000KB	111374
93BB11000KC	111374
93BB11000KD	111374
93FF10300AA	112325
94AB10300BA	111292
94BB10300AE	112937
94BB10300AF	112937
94BB10300AH	112937
94FB10300AB	111292
954F10300AA	111623
95AB10300DB	112680
95AB10300DC	112680
95FB11000BB	113701
95FB11000BC	113701
95FB11000BD	113701
95FB11000BG	113701
95FF10300AB	112325
95FF10300AC	112325
95FF10300AA	112325
95GB10300DA	112691
95GB10300EB	112691
95GB10300KA	112691
95GB10300LA	112698
95GB10300LB	112698
95GB10300MA	112698
95GB11000DA	111827
95GB11000EA	111030
95GX11000EA	111030
95VB10300BB	113914
95VB10300BC	113914
95VW10300AB	111977
95VW10300ABA	111988
95VW10300AC	111977
95VW10300CC	111887
95VW10300EA	112694
95VW10300EB	112694
95VW10300EC	112694
95VW10300KA	112709
95VW10300KB	112709
95VW10300NA	111477
95VW10300PA	112717
95VW10300RA	111477
95VW10300SA	113885
95VW10300AA	111977
95VW10300AAA	111477
95VW11000CB	111900
95VW11000DA	112166
95VW11000GA	111900
96BB10300AB	112939
96BB10300BA	112939
96BB10300AA	112939
96BB11000A3C	112235
96BB11000AB	112235
96BB11000AC	112235
96BB11000AA	112235
96FB10300DC	113447
96FB10300DD	113447
96FB10300DE	113447
96FB11000CC	111906
96FB11000KB	111906
96FB11000KC	111906
96FB11000KD	111906
96FB11000LB	111906

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
96FB11000LC	111906
96FB11000LD	111906
96FB11000MA	113701
96FB11000MB	113701
96FB11000MC	113701
96FB11000MD	113701
96FB11000ME	113701
96FF10300DC	112121
97AB10300AB	112121
97AB10300AC	112121
97AB10300AD	112121
97AB10300AE	112121
97AB10300AA	112121
97BB10300AC	112919
97BB10300BB	112151
97BB10300BC	112151
97BB11000B3D	112290
97BB11000BB	112290
97BB11000BC	112290
97BB11000BD	112290
97KB10300AB	113833
97KB10300AA	113833
97KB11000AB	113701
97KB11000AC	113701
97KB11000AA	113701
97VB11000AB	112251
97VB11000AA	112251
97VW10300EA	111828
97VW11000AA	111900
98AB10300DB	112143
98AB10300DC	112143
98AB10300DD	112143
98AB10300DE	112143
98AB10300DF	112143
98AB10300DG	112143
98AB10300DH	112143
98AB10300DJ	112143
98AB10300EB	112958
98AB10300FC	112959
98AB10300GC	111795
98AB10300GD	111795
98AB10300GE	111795
98AB10300GF	111795
98AB10300GG	111795
98AB10300GJ	111795
98AB10300GK	111795
98AB10300HE	112142
98AB10300JA	112142
98AB10300JB	112142
98AB10300JC	112142
98AB10300JD	112142
98AB10300JE	112142
98AB10300JF	112142
98AB10300JG	112142
98AB11000AC	112290
98AB11000AD	112290
98AB11000AD1	112290
98AB11000BB	111906
98AB11000BC	111906
98AB11000BD	111906
98AB11000CA	111906
98AB11000CB	111906
98AB11000CC	111906
98AB11000CD	111906
98AZ10346EA	112958
98AZ10346EN	112958
98AZ10346FA	112959
98BB10300BC	112198
98BB10300BD	112198
98BB10300BE	112198
98BB10300CC	112952
98BB11000AA	111374
98VB10K359BA	111797
98VB10K359BB	111797
98VB10K359BC	111797
98VB11000AB	112251
98VB11000B1A	112251
98VB11000B3A	112251
98VB11000B3B	112251
98VB11000BC	112251
98VB11000AA	112251
98VN10300CA	112079
98VP10K359BA	111797
98VP10K359BB	111797
98VW10300BA	112543

O.E. No.	HC-CARGO
98VW10300CA	112079
98VW10300EA	112002
9N11001	113728
9N11002	113728
A4T02591ZC	113368
B5C11002A	113729
C0DF11001A	110226
C0DF11001D	110224
C1VF11001D	110224
C20F11001A	110227
C20F11001D	110227
C20F11001E	110227
C20Z11001A	110227
C20Z11002A	110227
C2OF11001B	110227
C2OZ11002A	110227
C2OZ11002B	110227
C2VF11001C	110224
C2VF11002A	110227
C2VY11002A	110224
C30F11001A	110227
C30F11001B	110227
C30Z11002B	110227
C30Z11002C	110226
C3NF11001A	113729
C3NF11002D	113729
C3OF11001A	110227
C3OF11001B	111224
C3OZ11002A	110227
C3OZ11002C	110224
C3VF11001A	110224
C40F11001A	110227
C40F11001B	110227
C4OF11001A	110227
C4OF11001B	110224
C4TF11001B	110226
C4TZ11002B	110226
C4VF11001A	110226
C4VY11002A	110226
C4ZF11001A	110227
C5AF11001A	110226
C5FF11001D	110509
C5TF11001A	110224
C5TF11001B	110227
C5TZ11001A	110224
C5TZ11002A	110224
C5TZ11002C	112089
C6AF11001A	110226
C6AZ11002A	110226
C6FF11001	110509
C6FF11001B	110509
C6FF11001D	110509
C6NF11000A	110462
C6TF11000A	112089
C6TF11000C	112089
C6TZ11002E	112089
C6VF11001A	110226
C6VF11002A	110226
C6VY11002A	110226
C6VY11002B	110226
C70F11001A	110226
C7AF11001A	110226
C7AF11001B	110227
C7AF11001C	110226
C7AF11001E	110226
C7AF11001F	110224
C7FF11001B	110509
C7NN11000A	110462
C7NN11000B	110462
C7OF11001A	110226
C7TF11001A	110226
C7ZF11001A	110224
C8AF11001A	110226
C8AZ11002A	110226
C8VF11001A	110229
C8VF11002A	110229
C8VY11002A	110229
C8VY11002C	110229
C9AF11001A	110229
C9AF11001B	110226
D0AF11001A	110226
D0AF11001B	110227
D0AF11001C	110224
D0AF11001E	110226
D0FF11001B	110509

O.E. No.	HC-CARGO
D0HF10300DA	110237
D0NN11000A	110462
D0NN11000B	110462
D0OF11001A	110226
D0SF10300A	110237
D0TF11001A	110226
D0VF11000A	110229
D0VF11001A	110229
D0ZF11001A	110227
D12F11001AB	110230
D12F11001AA	110230
D1AF11001A	110228
D1AF11001AA	110228
D1AZ11002A	110228
D1FF11001AA	110230
D1FZ11002A	110230
D1NN11000A	110462
D20F10300CA	110237
D20F10300DB	110237
D20F10300EB	110237
D20F10300GA	110238
D20F10300AA	110238
D20F10346BA	110238
D20F11001BA	110226
D20F11001AA	110226
D20Z10346B	110238
D22F10300BA	110237
D22F10300AA	110238
D22F10346BB	110238
D22F11001AB	110230
D22F11001AA	110230
D2AF10300EA	110238
D2AF11001BA	110226
D2AF11001CA	110227
D2AF11001DA	110224
D2AF11001EA	110229
D2AF11001JA	110228
D2AF11001AA	110228
D2FF11001AB	110230
D2FZ10346B	110238
D2NN11000B	110462
D2SF10300AA	110237
D2TF11001BA	110226
D2TF11001AA	110226
D2VF11001AA	110229
D2ZF10300AB	110237
D2ZF10300AC	110237
D2ZF11001AA	110227
D30F10300DA	110237
D30F10300FA	110237
D30Z11002A	110229
D32F10300BA	110237
D32F10300AA	110238
D3HF10300AA	113013
D3TF11001DA	110229
D3VF10300A	110239
D3VF10300AB	110239
D3VF10300BA	110239
D3VF10300AA	110239
D3VF10346A	110239
D3VF10346BA	110239
D3VY10346A	110239
D40F10300EA	110238
D40F10300AA	110237
D40F10346DA	110238
D40F11001AA	110229
D40Z10346D	110238
D40Z11002A	110227
D42F10300BA	110237
D42F10300CA	110238
D42F10300EA	110237
D42F10300FA	110237
D42F11001AB	110230
D42F11001BA	110230
D47Z10346A	110133
D4AF11001AA	110229
D4AZ11002A	110229
D4HF10300BA	113013
D4HF10346BA	113013
D4HZ10346B	113013
D4NN11000B	110462
D4TZ11002D	110224
D4ZF10300CA	110238
D4ZF10300AA	110238
D50F10300BA	110239

O.E. No.	HC-CARGO
D50F10300AA	110238
D50F11001BA	110227
D50F11001AA	110227
D5AF10300BA	110237
D5AF10300AA	110237
D5AF11001AB	110229
D5AF11001EA	110228
D5AZ11002C	110228
D5DF10300AA	110238
D5FF11001AA	110227
D5OF10300BA	110239
D5OF10300CA	110238
D5OF11001BA	110227
D5OF11001AA	110227
D5OZ11001AA	110227
D5TF11001C	110229
D5TF11001DA	110224
D5TF11001AA	110224
D5ZF10300AA	110239
D60F11001AA	110227
D60F11002A	110227
D60F11002AA	110227
D6BF11001BA	110226
D6DF11002B	110226
D6FF11001BA	110231
D6FF11001AA	110231
D6FF1100BA	110231
D6TF11001A	110224
D6TF11001BA	110226
D6TF11001DA	110224
D6TF11001EA	110226
D6TF11001AA	110226
D6TZ11002A	110226
D6TZ11002B	110226
D70F10300BA	110239
D70F10300CA	110238
D70F10300DA	110238
D70F10300EA	110238
D70F10300AA	110238
D70F10346BA	110238
D70F10346AA	110238
D70Z10346A	110238
D70Z10346B	110238
D70Z10346CA	110238
D7AF10300BA	110237
D7AF10300CA	110237
D7AF10300DA	110237
D7AF10300EA	110237
D7AF10300FA	110237
D7AF10300GA	110237
D7AF10300HC	110237
D7AF10300KA	110237
D7AF10300LA	110237
D7AF10300AA	110237
D7AZ10346A	110237
D7AZ10346B	110237
D7DF10300AA	110238
D7EF10300BA	110238
D7EF10300CA	110238
D7EF10300DA	110238
D7EF10300AA	110238
D7HT10300BA	113000
D7NN10300B	110170
D7NN11000B	110462
D7UF10300AA	110238
D7VF10346AA	110239
D7VZ10346A	110239
D7ZF10300BA	110239
D7ZF10300CA	110239
D7ZF10300DA	110238
D7ZF10300EA	110238
D80F11001AA	110225
D8BF10300DA	110238
D8BF10346CA	110238
D8BF10346AA	110237
D8BZ10346AA	110237
D8FF11001BA	110231
D8FF11001AA	110231
D8HZ10346E	113000
D8HZ10346F	113000
D8NN11000CA	110462
D8NN11000CE	110462
D8OF11001AA	110225
D8VF10300BA	112914
D8VF10346BA	110238

O.E. No.	HC-CARGO
Continued FORD	
D8VF10346CA	110238
D8ZF10300BA	110237
D8ZF10300CA	110237
D8ZF10300AA	110237
D90F10300AA	110238
D94F10300AA	110237
D9BF10300AA	112914
D9BZ10346A	110237
D9BZ10346C	110238
D9DF10300AA	110238
D9NN11000AA	110462
D9SF10300AA	110237
D9TF10300AA	110238
D9UF10300BA	110237
D9UF10300EA	110238
D9VY10346A	110237
D9VY10346C	110238
D9VY10346D	110238
D9ZF10300BA	110238
D9ZF10300AA	110237
E0PZ10346F	112840
E18F10300BA	110238
E1AF10300DA	110238
E1AF11001BA	110225
E1AF11002B	110225
E1BF10300BA	110238
E1BF10300CA	112914
E1BF10346CA	110238
E1BZ10346A	110238
E1EF10300HA	110237
E1EF10346BA	113233
E1EF10346CA	113233
E1FF11001BA	110231
E1FZ10346A	113233
E1FZ10346B	113233
E1FZ10346CA	113233
E1GF10300DA	110237
E1GF10346BA	113233
E1GF10346CA	113233
E1GF10346DA	113233
E1TF10300BA	110238
E1VF10300AA	112914
E1ZF10300EA	110238
E25F11001AA	112964
E25Y11002A	112964
E25Z11002A	112964
E27F10300BA	110237
E2AF11001DA	110224
E2BF11001AA	112963
E2BZ11002A	112963
E2DF10300AA	113233
E2GZ10346A	113233
E2GZ10346B	113233
E2GZ10346C	113233
E2HF10346BA	113765
E2HF10346AA	113765
E2HT10300DB	113765
E2HT10300EB	113765
E2HT10300FA	113765
E2HT10300GA	113765
E2SF11001AA	110225
E2SF11002AA	110225
E37F10300AA	110238
E37F11001A	112963
E39F10346BA	112836
E3AF11001AA	112964
E3AZ11002A	112964
E3TF10300AB	110238
E3TF11000AA	112267
E3TF11001AA	112267
E3TG11001AA	112965
E3TU11000AA	112267
E3TZ11002A	112965
E3TZ11002B	112267
E3TZ11002D	112963
E3TZ11002E	112016
E43F10300EA	112836
E43F10300GA	113233
E43F10300PA	112838
E43F10300RA	112838
E43F10346BA	112836
E43Z10346B	112836
E43Z10346D	112838
E47F10001AA	112016
E4DF11001BA	112964

O.E. No.	HC-CARGO
E4DF-11001-BA	112964
E4DF11001AA	112963
E4DZ11002B	112964
E4HT10300BA	113000
E4HT10300AA	113765
E4TF11000AA	112965
E4TF11001AA	112965
E4TZ11002A	112965
E4TZ11002B	112267
E52F10300AA	110238
E53F10300BA	112838
E53F10300DA	112836
E53F10300EA	112838
E53F10300FA	112836
E53F10300GA	112836
E53F10300HA	112838
E53F10300AA	112838
E53F10346BA	112838
E53F10346DA	112836
E53Z10346A	112836
E57F10300BA	112837
E57F10300AA	112837
E57F10346BA	112837
E59F10300DA	112836
E5HS10300BA	113000
E5SF10346AA	113233
E5SZ10346A	113233
E5TF11000AA	112267
E5TZ10346A	112837
E5TZ11002B	112267
E62F10300CA	112835
E63F10300AB	112838
E63F10300BB	112836
E63F10300DA	112836
E63F10346BA	112836
E63Z10346A	112836
E63Z10346B	112836
E63Z10348A	112836
E67F10300CA	112837
E67F10300DA	112837
E67F10300EA	112838
E67F10300FA	112836
E67F10346CA	112837
E67F10346AA	112837
E69F10346BA	112836
E69F10346AA	112838
E6AF10300BA	112835
E6AF10300AA	112835
E6DF10300BA	112841
E6DF10300CA	110238
E6DF10300DA	112836
E6DF10300EA	112841
E6DF10300EB	112841
E6DF10300GA	112836
E6DF10346B	112836
E6DF10346BA	112836
E6DF10346CA	112841
E6DF10346DA	110238
E6DF11001AA	112966
E6DZ10346B	112836
E6DZ10346C	112841
E6DZ10346D	110238
E6DZ11002A	112966
E6DZ11002C	112966
E6EF10300EA	112836
E6EF10300FA	112836
E6EF10300GA	112836
E6EF10300HA	112836
E6EF10300JA	112836
E6EF10346CA	112836
E6EF10346AA	112836
E6FZ10346A	112836
E6FZ10346C	112836
E6HT11001CA	112089
E6HZ11002C	112089
E6HZ11002D	112089
E6SF10300BA	112835
E6SF10300EA	110237
E6TF10300BA	112835
E6TF10300CA	112835
E6TF10300DA	112835
E6TF10346AA	112835
E6TZ10346A	112835
E6TZ10346B	112837
E6TZ10346C	112837

O.E. No.	HC-CARGO
E6UF10300AA	112835
E6ZF10300CA	112835
E6ZF10346BA	112835
E6ZZ10346B	112835
E72F10300DA	112835
E73F10300BA	112841
E73F10300CA	112836
E79F10300BA	111252
E7AF10300BA	112835
E7AF10300CA	112835
E7AF10300DA	112835
E7DF10300EB	110239
E7DF10300GA	112841
E7DF11001AA	112966
E7EF10300CB	112836
E7EF10300DB	112836
E7EF10300EB	112836
E7EF10300FB	112836
E7EF10300GA	112841
E7NN10B376AB	111740
E7NN10B376BA	111740
E7NN10B376BB	111740
E7NN10B376AA	111740
E7PF10346BA	112838
E7PF10346CA	112837
E7PF10346DA	112837
E7PF10346F	112836
E7PF10346FA	112836
E7PF10346GA	112835
E7PF10346K	112837
E7PF10346KA	112836
E7PF10346LA	111252
E7PF10346MA	111252
E7PF10346NA	112841
E7PF10346PA	110238
E7PF10346UA	112835
E7PF10346XA	112838
E7PF10346ZA	111252
E7PF10346AA	112837
E7PZ10346A	110238
E7PZ10346B	110238
E7PZ10346C	111252
E7PZ10346D	112841
E7PZ10346E	112835
E7PZ10346F	112836
E7PZ10346G	112836
E7PZ10346H	112837
E7PZ10346J	112838
E7PZ10346K	112837
E7PZ10346L	112835
E7PZ10346M	111252
E7PZ10346N	112838
E7RY11002A	110842
E7SF10300FA	112835
E7SF10300GA	112836
E7SF10300HA	111252
E7SF10300KA	112835
E7SF10300LA	112836
E7SF10300MA	111252
E7SU11000AA	111183
E7TF10300BA	112837
E7TF10300GA	112914
E7TF10300LA	112837
E7TF10300MA	112836
E7TF10300SA	112838
E7ZF10300BA	111252
E7ZF10300DA	112835
E7ZF10300EA	111252
E7ZF10300FA	111252
E83Z10346A	111395
E87F10300AB	112841
E87F10300BA	112841
E87F10300CA	112836
E87F10300AA	112841
E8DF10300A	111395
E8DF10300B	111395
E8DF10300CA	112915
E8DF10300DA	110239
E8DF10300DE	110239
E8DZ10346A	111395
E8EF10300AB	112917
E8HT10300HA	112837
E8HT11001AA	112089
E8HZ10346A	113000
E8HZ11002A	112089

O.E. No.	HC-CARGO
E8HZ11002HA	112089
E8PF10346BA	112915
E8PF10346CB	112917
E8PF10346DA	112839
E8PF10346AA	112835
E8PZ10346A	112835
E8PZ10346B	112915
E8PZ10346C	112839
E8RY11002A	110842
E8SF0300BA	112835
E8TF10300BA	111252
E8TF10300CA	112839
E8TF11000AA	112267
E8TZ11000AA	112267
E8TZ11002A	112267
E90F11000BA	112584
E90F11000AA	112584
E90Y11002A	112584
E90Y11002B	112584
E92Z10346A	110664
E92Z11002A	110810
E97F10300AB	112840
E97F10300BA	112837
E98F11000BA	111183
E98F11000AA	111183
E99F10300AB	112916
E99F10300BA	112842
E9DF10300CA	112922
E9DF10300DA	110239
E9DF10300EA	112915
E9DF10346AA	112922
E9DZ10346B	112922
E9EF10300BA	112836
E9EF10300AA	112917
E9HT11001BA	113125
E9HZ11002A	113125
E9NN10300AA	113548
E9PF10346AB	112916
E9PF10346BA	111252
E9PF10346C	112840
E9PF10346CB	112840
E9PF10346DA	112915
E9PF10346AA	112916
E9PU10346AA	112922
E9PZ10346A	112842
E9PZ10346B	112916
E9PZ10346C	112840
E9PZ10346D	112917
E9PZ10346E	112915
E9SF10300BA	111252
E9SF11000AB	111183
E9UF10300BA	111252
E9UF10300DA	112837
EDE57F10300BA	112837
EDE57F10300AA	112837
EDE6DF10300EA	112841
EDE7AF10300BA	112835
EDE7DF10300GA	112841
EZHT10346EB	113765
F00Z10346B	110689
F02F11000AA	111370
F02U10300AA	113031
F02U11000AA	111370
F02Z10346A	113031
F02Z10346C	113029
F02Z10346E	113029
F02Z10346G	113029
F02Z11002A	111370
F02Z11002B	110810
F07F10300AA	111199
F07U10300AB	111199
F07U10300AC	111199
F07U10300AA	111199
F07U11000BA	111844
F07U11000AA	112030
F09F10300BA	112843
F09F10300AA	112843
F0CF10300AA	113236
F0CF11000BA	113217
F0CF11000AA	113216
F0CO10300AD	113236
F0CU10300AB	113236
F0CU10300AC	113236
F0CU10300AD	113236
F0CU10300AA	113236

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
F0CU11000AB	113216
F0CU11000BA	113217
F0CU11000AA	113216
F0CU11001AB	113216
F0CU11001BA	113217
F0CU11001AA	113216
F0CZ10346B	110689
F0CZ10346C	113236
F0DF10300BA	112920
F0DF10300AA	112922
F0DU10300AB	112922
F0DU10300AC	112922
F0DU10300BA	112922
F0DU10300BB	112920
F0DU10300BC	112920
F0DU10300DA	112915
F0DU10300AA	112922
F0DZ10346A	112922
F0DZ10346B	112920
F0DZ10346C	112920
F0DZ10346D	112922
F0DZ10346E	112920
F0EU10300AA	112841
F0FZ11002A	113217
F0FZ11002B	113216
F0HU10346CA	113765
F0NN10B376AB	111739
F0NN10B376AA	113623
F0NN11000BA	112074
F0NN11000CA	112074
F0OU11000AA	112584
F0OY11002A	112584
F0PF10346BA	112843
F0PF10346AA	112843
F0PU10346AD	112920
F0PU10346CA	112929
F0PU10346DA	113236
F0PU10346DD	113236
F0PU10346MC	112922
F0PU10346NC	112929
F0PU10346RA	112915
F0PZ10346A	112843
F0PZ10346B	112843
F0PZ10346C	110238
F0PZ10346D	110238
F0PZ10346E	112916
F0PZ10346F	112840
F0TU10300CA	112838
F0TU10300DA	112839
F0TU10300EA	111252
F0TU10300FA	112916
F0TU10300GA	112840
F0TU10300HA	112840
F0TZ11002A	112030
F0TZ11002B	111844
F0VF10300AA	112929
F0VU10300AB	112929
F0VU10300AC	112929
F0VU10300AA	112929
F0VY10346A	112929
F0VY10346B	112929
F12Z11002A	110810
F13U10300AC	112922
F13U10300AD	112922
F13U11000AA	111370
F13Z10346A	112922
F13Z11002A	111370
F17U10300AA	111199
F17U11000AB	113222
F1CZ10346A	110663
F1CZ10346B	110663
F1CZ10346C	110663
F1DU10300AD	112926
F1DU10300AE	112926
F1DU10346AE	112926
F1DZ10346A	112926
F1DZ10346B	112926
F1HT10300AB	112928
F1HT10300AC	112928
F1HT10300AA	112928
F1PU10300CA	111199
F1PU10346BE	112926
F1SU10300BA	112928
F1TU11000BA	113220
F1TZ10346B	111199

O.E. No.	HC-CARGO
F1TZ10346C	111199
F1TZ11002A	113222
F1VU10300BB	112921
F1VU10300BC	112921
F1VU11000AA	113296
F1VY10346B	112921
F1VY11002A	113225
F23U10300CA	113236
F23U10300DA	113236
F23U11000BC	111370
F23U11000AA	112584
F23Z10346A	113236
F23Z11002A	112584
F23Z11002B	111370
F29U10300AB	112928
F2DU11000BA	112584
F2DU11000AA	112584
F2DZ11002A	112584
F2HT11000BA	113218
F2HT11000AA	112602
F2HZ10346B	112928
F2HZ11002A	113224
F2HZ11002B	113223
F2NN10B376BA	113623
F2NN10B376CA	113623
F2PU10346AF	111200
F2PU10346FC	112928
F2PU10346GA	112923
F2PZ11002FA	112593
F2TU10300AF	111200
F2TU10346AE	111200
F2TU11000BA	113221
F2TU11000CA	113221
F2TU11000AA	113218
F2TZ11002A	113218
F2TZ11002B	113221
F2TZ11002C	113220
F2UU10300BE	112925
F2UU10300CD	112928
F2UU10300DC	112924
F2UU10300EA	112923
F2UU-10300-EA	112923
F2UU10300FA	112924
F2UU10346CD	112928
F2UU10346DA	112923
F2UZ10346B	112924
F2UZ10346C	112923
F2VU11000AB	113225
F2VU11000AC	112592
F2VU11000AD	112592
F2VY11002A	112592
F32Z10346B	111315
F32Z11002B	113137
F33U10300BA	113031
F33Z10346A	113031
F37U10300AA	111200
F3AU10300AC	112927
F3AU10300BA	112927
F3AU10300CA	112932
F3AU10346AC	112927
F3AZ10346A	112932
F3CU10300AD	113236
F3CU10346AC	113236
F3DU10300BB	112931
F3DU10300CB	113554
F3DU11000AA	112584
F3DZ10346A	113554
F3DZ10346B	112936
F3DZ11002A	112584
F3HT10300BA	112993
F3HT10300CA	112993
F3HT10300HB	112993
F3HT10300LA	112935
F3HT10300AA	112993
F3HT11001AB	112667
F3HT11001AC	112667
F3HT11001DC	112253
F3HZ10346B	112935
F3HZ10346H	112993
F3HZ11001B	112253
F3HZ11002B	112253
F3LU10300BA	113553
F3LU10300BB	113553
F3LU10300BC	113553
F3LU11000AA	112592

O.E. No.	HC-CARGO
F3LY10346A	113553
F3PU10346AC	112927
F3PU10346BA	112935
F3PU10346CA	112936
F3RZ11002A	112235
F3RZ11002B	112340
F3RZ11002C	111374
F3TU11000AA	112267
F3UU10300AE	111200
F3UU10300AF	111200
F3UZ10346A	111200
F3VU10300AA	112921
F3XA10300AB	113368
F3XA10300AC	113368
F3XA11000AB	113614
F3XA11000AA	113614
F3XY10346A	113368
F3XY11002A	113614
F4CU11000BA	113217
F4CU11000BB	113217
F4CU11000AA	113216
F4DU10300AD	112936
F4DU10300BA	112936
F4DU10300CA	112938
F4DU10300DA	112936
F4DU10300AA	112934
F4FU11000AA	111370
F4HT10300DA	112993
F4HT10300EA	112993
F4HT10300FA	112993
F4HT10300KA	112993
F4HT11001BA	112253
F4HT11001AA	112667
F4LU11000AA	112592
F4OU10300CA	112934
F4PU10300CA	112934
F4PU10300AA	112937
F4PU10346BA	112993
F4PU10346CA	112934
F4PU10346D	112936
F4PU10346DA	112936
F4PU10346AA	112937
F4PU11000AA	112275
F4PZ10346B	112933
F4PZ10346C	112934
F4SU10300AB	112933
F4TZ11002A	112276
F4TZ11002B	112275
F4XA11000BA	113136
F4XA11000BB	113136
F4XY11002A	113136
F4ZU10300DA	112933
F50U11000AB	112591
F50U11000AC	112591
F50U11000AA	112591
F50Y11002A	112591
F57U10300BA	111199
F57U10300AA	111199
F58U10300AB	112938
F58U10300AA	112920
F58Z10346A	112920
F58Z10346ARM	112938
F5HT10300BA	112935
F5HZ10346A	112993
F5HZ10346E	112935
F5OU10300FB	112942
F5OU11000AA	112591
F5PU10300GA	112928
F5PU10346BA	112939
F5PU10346CA	112938
F5PU10346EA	112935
F5PZ10346GA	112928
F5RU10300BA	112939
F5RU10300BC	112939
F5RU10346BA	112939
F5RU10346BC	112939
F5RZ10346A	112937
F5RZ10346B	112939
F5RZ10346BB	112939
F5TU11000AB	112276
F5TU11000AD	112276
F5TU11000AA	112276
F5TU11002A	112276
F5UU10300BA	111200
F5UU10300CA	112377

O.E. No.	HC-CARGO
F5UU10300AA	111200
F5UZ10346A	111200
F5UZ10346CA	112377
F5XY11002A	113136
F65U10300BB	112962
F65U10300EA	112940
F67U10300AA	113226
F67U10300BA	111199
F67U10300AA	111199
F67U11000AA	113226
F67Z11002AA	113226
F68U10300AD	112945
F68U11000AB	112586
F68U11000AC	112586
F68U11000BA	112586
F68U11000AA	112586
F68Z10346AD	112945
F68Z11002AB	112586
F68Z11002BA	112586
F68Z11002AA	112586
F69U10300AA	112928
F6AZ10346AA	112927
F6DU10300BB	112944
F6DU10300BC	112944
F6DU10300BD	112944
F6DU10300FA	112936
F6DU11000AA	112606
F6DZ10346B	112944
F6DZ11002A	112606
F6HT10300KA	112935
F6HT10300LA	112928
F6HT10300MA	112935
F6LU10300CA	112943
F6LU10300CB	112943
F6LU10300CC	112943
F6LU10300CD	112943
F6LY10346A	112943
F6OU10300AB	112942
F6OU10300AA	112942
F6OY10346AA	112942
F6PU10300SA	112298
F6PU10300UA	113582
F6PU10300AA	112937
F6PU10346KA	112928
F6PU10346SA	112298
F6PU10346TA	112935
F6PU10346UA	113582
F6PU10346XA	112924
F6PU10346AA	112927
F6PU10346AAE	112936
F6PZ10346AE	112936
F6PZ10346AF	112935
F6PZ10346CA	111199
F6PZ10346HA	112923
F6PZ10346KA	112928
F6PZ10346LA	111199
F6PZ10346RA	112940
F6PZ10346TA	112935
F6PZ10346UA	113582
F6PZ10346XA	112924
F6RZ10346BB	112939
F6RZ10346AA	112937
F6UU10300BA	112928
F6UU10300CA	111200
F6UU10300DA	112924
F6UU10300EA	111200
F6UU10300EB	111200
F6UU10300FA	111200
F6UU10300AA	112923
F6UZ10346SA	112298
F6UZ10346VA	111200
F6VU11000AA	112646
F6XA10300AB	113369
F6XA10300AA	113369
F6XZ10346AA	113369
F6ZU10300BB	112943
F6ZU10300BC	112943
F6ZU10300BE	112943
F6ZU10300BG	112943
F6ZZ10346B	112943
F75U10300CA	112585
F75U11000AB	112646
F75U11000AA	112646
F75Z11002AA	112646
F77U10300AB	112946

O.E. No.	HC-CARGO
Continued FORD	
F77U10300BA	111199
F77U10300BB	111199
F77U11000AA	112607
F77Z10346AB	112946
F77Z11002A	112607
F77Z11002AA	112607
F78U10300AA	112945
F78Z10346AA	112945
F7CU10300AB	111199
F7CU10300CB	112941
F7CZ10346CB	112941
F7HT11001FA	112253
F7HT11002FH	112253
F7LU11000BA	112646
F7LU11000AA	112646
F7LZ11002BA	112646
F7PU10300JA	112918
F7PU10346CB	112941
F7PU10346FA	112919
F7PU10346JA	112918
F7PU10346KA	112585
F7PU11000CA	112587
F7PU11000DA	112602
F7PU11000EA	112603
F7PU11000FA	112593
F7PU11000GA	112595
F7PU11000HA	112594
F7PU11000KA	111844
F7PU11000AA	112589
F7PZ10346JA	112918
F7PZ10346KA	112585
F7PZ10346LA	111199
F7PZ11002CA	112587
F7PZ11002DA	112602
F7PZ11002EA	112603
F7PZ11002FA	112593
F7PZ11002GA	112595
F7PZ11002HA	112594
F7PZ11002KA	111844
F7PZ11002AA	112589
F7RU11000AA	111730
F7RZ10346FA	112919
F7SU11000A1B	111183
F7SU11000AB	111183
F7SU11000AA	111183
F7SZ11002AA	111183
F7UU10300AB	112940
F7UU10300BB	112585
F7UU10300CB	112585
F81410300BD	113127
F81U10300BC	113127
F81U10300BD	113127
F81U10300CC	112948
F81U10300CD	112948
F81U10300CE	112948
F81U10300DB	112953
F81U10300DC	112953
F81U10300DD	112953
F81U10300DE	112953
F81U10300EB	112949
F81U10300GA	112950
F81U11000AB	112608
F81U11000AC	112608
F81U11000AD	112608
F81U11000AA	112608
F81Z10346BA	113127
F81Z10346CA	112948
F81Z10346DA	112953
F81Z10346EA	112949
F81Z10346GA	112950
F81Z11002AA	112608
F85U10300AB	111200
F85U10300BA	112962
F85U10300AA	111200
F87U11000A1A	112600
F87U11000A1B	112600
F87U11000B1A	112590
F87U11000B1B	112590
F87U11000BA	112590
F87U11000CA	112599
F87U11000CB	112599
F87U11000AA	112600
F87Z11002BA	112590
F87Z11002AA	112600
F89U11000AB	112597

O.E. No.	HC-CARGO
F89U11000BA	112597
F89U11000BB	112597
F89U11000CA	112599
F89U11000AA	112588
F89Z11002BA	112597
F89Z11002CA	112599
F89Z11002AA	112588
F8AU10300AB	112947
F8AU10300AC	112947
F8AZ10346AB	112947
F8DU10300AA	112936
F8DU11000AA	112586
F8DZ11002AA	112586
F8OZ10346CA	112942
F8PU10346CA	112936
F8PZ10346CA	112936
F8RU11000AA	113702
F8RZ10346CC	112952
F8XA10300AA	113369
F8XZ10346AA	113369
F8ZU10300AA	112993
FAC11000	113729
FAC11001	113729
FAC11001B	113729
FAC11001G	113729
FAC11001H	113729
FAC11001M	113729
FAC11002G	113729
FAC1101P	113729
FAC1102	113729
FAC1102B	113729
FAG11002G	113729
FAG11002M	113729
FOCU10346A	113236
FOHU10346FA	113765
GL155	112915
GL191	113000
GL209	113233
GL209A	113233
GL210	113233
GL211	113233
GL221	113233
GL222	112836
GL224	112837
GL225	112838
GL226	112836
GL227	113233
GL228	112836
GL229	112836
GL230	112836
GL230A	112836
GL234	112838
GL234A	112838
GL236	112836
GL236A	112836
GL237	112835
GL238	112837
GL238A	112837
GL239	112836
GL240	112841
GL240A	112841
GL241	112835
GL241A	112835
GL244	112837
GL244A	112837
GL244-A	112837
GL246	111252
GL248	112835
GL252	111252
GL253	112835
GL258	112838
GL259	113000
GL260	112839
GL262A	112917
GL263	111252
GL267	112916
GL268	112840
GL276	113236
GL277	112922
GL279	112929
GL282	112843
GL283	112843
GL295	112916
GL296	112840
GL301	112920

O.E. No.	HC-CARGO
GL308	111199
GL309	112922
GL312	112921
GL314	112926
GL317	112927
GL318	112928
GL319	112925
GL321	112923
GL322	113368
GL325	112935
GL329	112931
GL332	112993
GL342	112934
GL344	112933
GL346	112937
GL347	112939
GL352	112935
GL355	112944
GL356	112943
GL357	112943
GL358	112993
GL362	113369
GL363	112946
GL367	112941
GL370	112945
GL372	112940
GL383	112945
GL384	112942
GL385	112939
GL386	112937
GL387	112935
GL390	112924
GL391	112919
GL405	112918
GL406	112942
GL407	112947
GL408	113582
GL409	113127
GL410	112948
GL411	112953
GL412	112949
GL412RM	112949
GL416	112939
GL419	112952
GL419RM	112952
GL420	113369
GL421	113370
GL422	112950
GL422RM	112950
GL423	112946
GL423RM	112946
GL424	112954
GL424RM	112954
GL425	112951
GL426	112956
GL426RM	112956
GL428	112936
GL429	112585
GL431	112952
GL434	112942
GL434RM	112942
GL437	112955
GL437RM	112955
GL448	112957
GL448RM	112957
GL450	112955
GL450RM	112955
GL452	112944
GL452RM	112944
GL453	112957
GL453RM	112957
GL455	112959
GL455RM	112959
GL456	112958
GL456RM	112958
GL462	112958
GL462RM	112958
GL463	112961
GL481	112939
GL490	112918
GL520	112842
GL570	113744
GL634	113744
GL94	113013
GLE105A	110133

O.E. No.	HC-CARGO
GLE172	112915
GLE274	113031
GLE290	113029
GLE303	113029
GLE306	113029
GLE327	113554
GLE328	113368
GLE339	113031
R835F11000AC	112251
R835X11000AC	112251
R86AB11000HA	111131
R86AB11000JA	111131
R86AX10300MB	110891
R86AX10300AAA	111176
R86GB11000CA	111131
R86GB11000EA	111131
R86GB11000GA	111131
R86GB11000AA	111131
R87GB11000CB	111131
R89AB11000CA	112290
R89FF10300CD	111360
R89FF10300CE	111360
R89FF10300EC	111176
R89FX10300BA	110607
R89FX10300CD	111360
R89FX10300GB	111356
R89FX10300AA	111754
R91AB11000AB	111131
R91AB11000FA	112290
R91AB11000JA	111131
R91AX11000AB	111131
R91AX11000JB	111131
R91AX11000KB	111131
R91BB11000JA	111131
R924X10300AB	111623
R92AB11000FB	111131
R92AB11000HA	112290
R92AB11000HB	112290
R92AX11000JB	111131
R93BB10300AG	111427
R93BB11000AC	112235
R94AB10300BA	111292
R954F10300AA	111742
R95AB10300DB	112680
R95FF10300AC	112325
R95GB10300MA	112698
R95GX11000EA	111030
R95VB10300BB	113914
R95VW10300ABA	111988
R95VW10300AC	111977
R95VW10300CC	111887
R95VW10300KB	112709
R95VW10300NA	111477
R96FB10300DD	113447
R96FB11000KC	111906
R96FB11000KD	111906
R96FB11000LC	111906
R96FB11000LD	111906
R97KB11000AB	113701
R97KB11000AC	113701
R98AB11000AD	112290
R98VB11000B1A	112251
RV87VG10300AB	111368
RV87VX10300AB	111368
RV94GB10300BB	111623
SA661A	110224
SA709A	110225
SA709B	110225
SA712	110224
SA732	112963
SA733	110225
SA734	112964
SA734A	112964
SA734B	112964
SA737	112964
SA738	112965
SA739	112267
SA746	112016
SA754	112966
SA760	112966
SA764A	113125
SA768A	112089
SA771	112584
SA771A	112584
SA774	113217

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
SA775	112030
SA776	111844
SA779	113216
SA784	111370
SA785	113222
SA786	113225
SA787	112584
SA789	112592
SA790	112584
SA793	113218
SA794	113221
SA795	113220
SA797	113224
SA798	113223
SA799	112584
SA800	111370
SA801	113614
SA802	112667
SA807	112584
SA808	112592
SA813	112235
SA814	112340
SA815	111374
SA816	113136
SA817	112276
SA818	112591
SA819	112275
SA820	113136
SA821	112606
SA831	113226
SA832	112586
SA833	112586
SA836	112607
SA838	112646
SA841	111183
SA842	112646
SA849	112646
SA850	112593
SA851	112599
SA852	112595
SA853	111844
SA854	112602
SA855	112603
SA856	112594
SA857	112600
SA858	112590
SA859	112588
SA860	112597
SA862	112587
SA864	112589
SA871	112586
SA873	112608
SA875	112605
SA882	112609
SA885	112603
SA887	112604
SA896	112591
SA898	111374
SAE762	110842
SAE770	110810
SAE777	111370
SAE781	110810
SAE792	110810
SAV786RM	113225
SBA185046320	113562
SBA185086280	110289
SBA185086370	110289
SBA185086410	111300
SBA185086500	111300
SBA185086530	113696
SBA185086551	112177
SBA185086650	112177
U88VG10K359AA	110607
V84FB11000BA	110337
V84FB11000AA	110337
V87VG10300AB	111368
V87VG10300AA	111368
V89AB10300AA	111176
V94GB10K359AC	111623
XF2U10300AB	112951
XF2U10300BC	112956
XF2Z10346BA	112956
XF2Z10346AA	112951
XF5210300AC	113370
XF5Z10346AA	113370

O.E. No.	HC-CARGO
XL1U10300BB	112585
XL1U10300BC	112585
XL1U10300BD	112585
XL1U11000AB	112605
XL1U11000AC	112605
XL1U11000AA	112605
XL1Z11002AA	112605
XL2U10300AA	112946
XL2Z10346AA	112946
XL3U10300CA	111200
XL3U10300CB	111200
XR3U10300AB	112954
XR3U10300AA	112954
XR3Z10346AA	112954
XR8U10300CE	112955
XR8Z10346CE	112955
XS7U11000AE	112821
XS7U11000C3A	112235
XS7U11000C4A	112235
XS7U11000C4A1	112235
XS7U11000CB	112235
XS8Z10346BB	112952
XS8Z10346AA	112960
XS9110300AB	112939
XS9110300AE	112960
XS9110300BB	112952
XS9110300BC	112952
XU2U10346AA	112585
XU2Z10346AA	112585
XW4U10300BA	112955
XW4U10300BB	112955
XW4U11000CG	112609
XW4Z10346BN	112955
XW4Z11000CG	112609
XW4Z11002CG	112609
XW7Z10346AA	112942
Y8SZ11002AA	111374
YC1T10300BC	113285
YC1T10300BD	113285
YC1T10300BE	113285
YC1T10300BG	113285
YC1T10300BH	113285
YC1T10300BJ	113285
YC1U10300EA	113913
YC1U11000AB	112821
YC1U11000AC	112821
YC1U11000AD	112821
YC1U11000AE	112821
YC1U11000AF	112821
YC1U11000AG	112821
YC1U11000AA	112821
YC3U11000AA	112608
YF0U10300EA	112944
YF1U10300DA	112957
YF1U10300EB	112944
YF1U10300EN	112944
YF1U10300FA	112957
YF1U10300FB	112957
YF1U11000AA	112604
YF1Z10346DA	112957
YF1Z10346E	112944
YF1Z10346FA	112957
YF1Z11002A	112604
YM2110300CA	113884
YM2110300AA	112002
YM2111000BA	112429
YS1610300CC	113599
YS4U11000AB	111906
YS4U11000BA	111906
YS4U11000DA	112235
YS4U11000DB	112235
YS4U11000DC	112235
YS4U11000DD	112235
YS4U11000AA	111906
YS6110300BF	112654
YS6110300CA	113599
YS8Z11002AA	111374

GENERAL MOTOR	CARGO
12563852	112898
12563965	112908
12570256	112908
12578050	112902
24506694	112901

O.E. No.	HC-CARGO
30005226	111310
30005563	111310
94211350	110162
94449781	113086
94840315	113099
94847107	110681
94849282	110681
94854717	113106
94855154	111984
94857218	113627
94857220	113243
96056770	113087
96058456	110394
96064782	110394
96221945	113498
97209548	113733
97720446	113733

HALLA	CARGO
HAB111100	111406
HAB155100	111297
HAB160100	111308
HAB160102	111342
HAB165100	110660
HAB170103	111337
HAB170140	111237
HAB170144	110664
HAB175120	110802
HAB175160	111343
HAB175200	111309
HAB175241	111345
HAB175241N	111345
HAB180101	111317
HAB190120	110804
HAB190140	111405
HAD155500	110706
HAD165500	110806
HAD165504	111339
HAD165520	111929
HSC107100	110158
HSC108100	110807
HSC109120	110958
HSG120500	110809
HSG232500	110576
HSP112110	110811
HSP112120	111242
HSP112140	111242
HSP112160	111307

HARLEY DAVIDSON	CARGO
29975-65C	111919
29978-77A	111919
31390-91A	111838
31458-66B	111835
31458-66C	111835
31458-66TA	111835
31505-81	111838
31552-89	111837
31552-89A	111837
31553-90	111845
31553-94	111839
31558-90	111845
31558-94	111839
31570-73B	111836
31570-73C	111836
31570-73T	111836
31570-89	111837
31570-89A	111837

HATZ	CARGO
40099300	111649

HELLA	CARGO
8EA725961-001	111638
8EA725962-001	110536
8EA725963-001	112660
8EA725965-001	110439
8EA725966-001	110775
8EA725967-001	110536
8EA725968-001	110858
8EA725970-001	111099
8EA725972-001	111052
8EA725973-001	110524

O.E. No.	HC-CARGO
8EA725974-001	110212
8EA725976-001	111053
8EA725977-001	110779
8EA725978-001	111100
8EA725979-001	110821
8EA725981-001	110793
8EA725984-001	110824
8EA725985-001	110825
8EA725987-001	110777
8EA725988-001	111101
8EA725989-001	110352
8EA725990-001	111054
8EA725991-001	110826
8EA725996-001	110779
8EA725997-001	110779
8EA726004-001	110624
8EA726005-001	111055
8EA726007-001	110783
8EA726010-001	110860
8EA726012-001	111102
8EA726013-001	111104
8EA726014-001	110831
8EA726016-001	111105
8EA726019-001	110525
8EA726020-001	110368
8EA726021-001	111102
8EA726022-001	110206
8EA726024-001	110531
8EA726025-001	110210
8EA726026-001	110462
8EA726027-001	110565
8EA726029-001	110814
8EA726030-001	110517
8EA726031-001	110521
8EA726032-001	110529
8EA726034-001	111056
8EA726037-001	110862
8EA726038-001	111640
8EA726040-001	110996
8EA726043-001	111106
8EA726044-001	110864
8EA726045-001	110337
8EA726046-001	110835
8EA726047-001	111010
8EA726048-001	112289
8EA726049-001	110836
8EA726050-001	110812
8EA726052-001	111489
8EA726053-001	111058
8EA726054-001	111059
8EA726055-001	111060
8EA726056-001	110865
8EA726057-001	111061
8EA726059-001	111107
8EA726062-001	110608
8EA726063-001	110585
8EA726064-001	110838
8EA726065-001	111109
8EA726066-001	110866
8EA726067-001	111110
8EA726068-001	111063
8EA726069-001	111064
8EA726070-001	110839
8EA726072-001	110840
8EA726073-001	110867
8EA726074-001	110587
8EA726075-001	111347
8EA726076-001	110842
8EA726077-001	111269
8EA726078-001	111030
8EA726083-001	110530
8EA726084-001	110465
8EA726085-001	110461
8EA726087-001	110454
8EA726089-001	110867
8EA726090-001	111070
8EA726091-001	111111
8EA726093-001	113380
8EA726094-001	111270
8EA726095-001	111112
8EA726097-001	110998
8EA726098-001	112537
8EA726099-001	111113
8EA726100-001	110793
8EA726101-001	111114

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued HELLA							
8EA726102-001	112295	8EA726225-001	112013	8EA726490-001	111805	8EA730236-001	112214
8EA726103-001	111068	8EA726226-001	111133	8EA726492-001	110473	8EA730237-001	111444
8EA726104-001	110844	8EA726227-001	110363	8EA726493-001	110719	8EA730238-001	111445
8EA726105-001	111131	8EA726229-001	110364	8EA726494-001	110709	8EA730239-001	111136
8EA726106-001	111069	8EA726231-001	110771	8EA726497-001	110711	8EA730240-001	111446
8EA726106-021	111069	8EA726232-001	110341	8EA726498-001	110979	8EA730241-001	111546
8EA726108-001	111851	8EA726233-001	110868	8EA726499-001	110157	8EA730244-001	110474
8EA726109-001	111115	8EA726234-001	110855	8EA726500-001	110714	8EA730245-001	111548
8EA726110-001	111116	8EA726236-001	110772	8EA726501-001	110575	8EA730246-001	111241
8EA726112-001	111117	8EA726237-001	110340	8EA726502-001	111558	8EA730247-001	110396
8EA726116-001	111118	8EA726238-001	110336	8EA726503-001	110477	8EA730248-001	110574
8EA726118-001	113134	8EA726239-001	110339	8EA726504-001	111683	8EA730249-001	111447
8EA726119-001	111025	8EA726240-001	111134	8EA726505-001	110576	8EA730250-001	111448
8EA726120-001	110847	8EA726242-001	110997	8EA726506-001	111441	8EA730251-001	111386
8EA726121-001	111070	8EA726243-001	110870	8EA726507-001	111182	8EA730252-001	111006
8EA726122-001	111619	8EA726244-001	110792	8EA726508-001	111560	8EA730253-001	111449
8EA726124-001	111423	8EA726245-001	111135	8EA726509-001	110713	8EA730254-001	110581
8EA726125-001	111400	8EA726246-001	110365	8EA726510-001	110712	8EA730255-001	111562
8EA726126-001	112533	8EA726247-001	110338	8EA726512-001	111543	8EA730256-001	111450
8EA726128-001	111119	8EA726250-001	110856	8EA726513-001	111608	8EA730257-001	110411
8EA726131-001	110534	8EA726251-001	110367	8EA726514-001	110811	8EA730258-001	111451
8EA726132-001	110535	8EA726253-001	110527	8EA726515-001	110316	8EA730259-001	111552
8EA726133-001	110790	8EA726254-001	110214	8EA726516-001	111561	8EA730260-001	111303
8EA726134-001	111120	8EA726255-001	110207	8EA726517-001	111643	8EA730261-001	110421
8EA726135-001	111636	8EA726397-001	110142	8EA726518-001	111544	8EA730263-001	110245
8EA726136-001	111637	8EA726398-001	110143	8EA726521-001	111246	8EA730264-001	110246
8EA726137-001	111489	8EA726399-001	110144	8EA726522-001	110810	8EA730265-001	110355
8EA726138-001	110584	8EA726400-001	110277	8EA726524-001	110309	8EA730266-001	110356
8EA726139-001	111638	8EA726401-001	110278	8EA726525-001	111559	8EA730267-001	110412
8EA726140-001	113844	8EA726402-001	110279	8EA726540-001	110227	8EA730268-001	110415
8EA726142-001	110518	8EA726403-001	110280	8EA726542-001	110509	8EA730269-001	110417
8EA726143-001	111755	8EA726404-001	110308	8EA726543-001	111000	8EA730270-001	110447
8EA726146-001	113467	8EA726406-001	110310	8EA726544-001	112897	8EA730271-001	110485
8EA726149-001	113464	8EA726407-001	110145	8EA726545-001	111277	8EA730272-001	110486
8EA726150-001	110582	8EA726408-001	110249	8EA726551-001	110589	8EA730274-001	110490
8EA726151-001	111752	8EA726409-001	110261	8EA726552-001	111387	8EA730275-001	110720
8EA726154-001	110208	8EA726411-001	111458	8EA730171-001	112131	8EA730276-001	110941
8EA726156-001	113845	8EA726412-001	110146	8EA730174-001	110545	8EA730277-001	110507
8EA726157-001	110850	8EA726413-001	110260	8EA730176-001	110994	8EA730278-001	110552
8EA726158-001	113846	8EA726414-001	110253	8EA730177-001	113465	8EA730280-001	110555
8EA726159-001	112135	8EA726415-001	110311	8EA730178-001	113466	8EA730281-001	110556
8EA726160-001	112455	8EA726416-001	110312	8EA730180-001	113346	8EA730282-001	110557
8EA726161-001	112172	8EA726419-001	110148	8EA730181-001	112454	8EA730283-001	110558
8EA726162-001	111911	8EA726421-001	110149	8EA730182-001	112321	8EA730285-001	110560
8EA726164-001	111123	8EA726422-001	110286	8EA730183-001	112290	8EA730286-001	110568
8EA726165-001	111124	8EA726423-001	110256	8EA730184-001	112131	8EA730287-001	110580
8EA726166-001	111125	8EA726424-001	110421	8EA730185-001	111523	8EA730288-001	110723
8EA726167-001	110213	8EA726426-001	110153	8EA730186-001	112133	8EA730290-001	110656
8EA726168-001	111126	8EA726428-001	110152	8EA730187-001	110981	8EA730291-001	111452
8EA726170-001	110523	8EA726429-001	110154	8EA730188-001	111748	8EA730292-001	110220
8EA726172-001	111127	8EA726431-001	110289	8EA730189-001	111749	8EA730293-001	110221
8EA726173-001	111228	8EA726432-001	111022	8EA730190-001	112166	8EA730294-001	110223
8EA726174-001	110851	8EA726433-001	110156	8EA730193-001	112136	8EA730295-001	110224
8EA726175-001	111029	8EA726434-001	110157	8EA730194-001	111694	8EA730298-001	110228
8EA726176-001	110354	8EA726435-001	110155	8EA730195-001	110842	8EA730299-001	110230
8EA726177-001	110207	8EA726436-001	110809	8EA730196-001	112818	8EA730300-001	110232
8EA726179-001	110209	8EA726439-001	110247	8EA730197-001	111251	8EA730301-001	110241
8EA726181-001	111694	8EA726441-001	110315	8EA730198-001	110522	8EA730302-001	110222
8EA726182-001	111332	8EA726442-001	110158	8EA730199-001	113847	8EA730303-001	110999
8EA726183-001	111129	8EA726444-001	110291	8EA730200-001	112295	8EA730305-001	110604
8EA726184-001	111421	8EA726445-001	110718	8EA730201-001	111750	8EA730306-001	110346
8EA726185-001	110368	8EA726446-001	110317	8EA730203-001	112817	8EA730307-001	110347
8EA726186-001	111751	8EA726448-001	110322	8EA730204-001	111231	8EA730308-001	112341
8EA726189-001	110532	8EA726449-001	110323	8EA730205-001	111693	8EA730310-001	110468
8EA726190-001	110533	8EA726451-001	110386	8EA730209-001	110443	8EA730311-001	110469
8EA726191-001	111130	8EA726453-001	110292	8EA730210-001	110449	8EA730313-001	110472
8EA726193-001	112321	8EA726454-001	110717	8EA730211-001	110450	8EA730315-001	110231
8EA726196-001	110813	8EA726456-001	110389	8EA730213-001	110454	8EA730316-001	110491
8EA726198-001	112134	8EA726458-001	110160	8EA730215-001	110980	8EA730317-001	110506
8EA726199-001	112295	8EA726460-001	110294	8EA730216-001	110566	8EA730318-001	110569
8EA726200-001	113389	8EA726461-001	110295	8EA730217-001	110459	8EA730319-001	110588
8EA726205-001	110584	8EA726464-001	110298	8EA730219-001	110615	8EA730320-001	110590
8EA726207-001	112820	8EA726468-001	110394	8EA730220-001	110640	8EA730321-001	110602
8EA726208-001	110854	8EA726471-001	110396	8EA730221-001	110818	8EA730322-001	112267
8EA726209-001	112308	8EA726473-001	110397	8EA730222-001	111755	8EA730324-001	110510
8EA726211-001	111865	8EA726474-001	110400	8EA730224-001	112536	8EA730325-001	110799
8EA726212-001	113745	8EA726475-001	110402	8EA730225-001	112125	8EA730327-001	110634
8EA726213-001	111865	8EA726476-001	110399	8EA730226-001	110208	8EA730328-001	110635
8EA726214-001	110441	8EA726479-001	111440	8EA730229-001	112286	8EA730330-001	110655
8EA726216-001	111131	8EA726480-001	110708	8EA730230-001	111030	8EA730331-001	110798
8EA726218-001	111070	8EA726482-001	111475	8EA730231-001	110958	8EA731759-001	113443
8EA726219-001	113468	8EA726484-001	110479	8EA730232-001	111555	8EA731760-001	110368
8EA726221-001	112306	8EA726487-001	110467	8EA730233-001	111442	8EA731762-001	111001
8EA726222-001	112167	8EA726488-001	111310	8EA730234-001	110983	8EA731767-001	113483
8EA726223-001	112052	8EA726489-001	110480	8EA730235-001	111443	8EA731768-001	111750

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
8EA731769-001	112309
8EA731770-001	112132
8EA731771-001	111698
8EA731773-001	111047
8EA731774-001	113481
8EA731778-001	113750
8EA731779-001	112286
8EA731780-001	112141
8EA731782-001	112553
8EA731783-001	112553
8EA731784-001	113444
8EA731786-001	113137
8EA731787-001	111348
8EA731788-001	111274
8EA731789-001	111023
8EA731790-001	110142
8EA731791-001	111453
8EA731792-001	111454
8EA731793-001	111385
8EA731794-001	111312
8EA731795-001	111455
8EA731796-001	111401
8EA731797-001	111456
8EA731799-001	110411
8EA731800-001	111458
8EA731801-001	111459
8EA731803-001	111460
8EA731804-001	111461
8EA731805-001	111476
8EA731807-001	111728
8EA731809-001	111564
8EA731810-001	112984
8EA732651-001	112382
8EA732652-001	111983
8EA732653-001	111214
8EA732654-001	110551
8EA732655-001	111630
8EA732656-001	113387
8EA732657-001	112305
8EA732658-001	111848
8EA732659-001	112307
8EA732660-001	112119
8EA732661-001	110820
8EA732662-001	111913
8EA732663-001	111098
8EA732664-001	111108
8EA732665-001	111197
8EA732666-001	111242
8EA732667-001	111549
8EA732668-001	111303
8EA732669-001	111566
8EA732670-001	111556
8EA732671-001	110933
8EA732672-001	110938
8EA732673-001	110940
8EA732675-001	111027
8EA732676-001	111028
8EA732677-001	111088
8EA732678-001	111554
8EA732679-001	111012
8EA732680-001	111760
8EA732681-001	111034
8EA732682-001	111786
8EA732683-001	110602
8EA732685-001	110949
8EA732845-001	111565
8EA732847-001	110616
8EA732848-001	110617
8EA732849-001	110961
8EA732851-001	111021
8EA732852-001	111087
8EA732853-001	110962
8EA732854-001	111472
8EA732855-001	110999
8EA732856-001	111000
8EA732857-001	111049
8EA732858-001	111183
8EA732859-001	111190
8EA732860-001	111222
8EA732861-001	111043
8EA732889-001	112819
8EA732891-001	111004
8EA732893-001	111008
8EA732894-001	111015
8EA732895-001	111097

O.E. No.	HC-CARGO
8EA737081-001	111333
8EA737082-001	112124
8EA737084-001	112053
8EA737085-001	111508
8EA737086-001	112555
8EA737088-001	111574
8EA737089-001	110545
8EA737091-001	110442
8EA737092-001	110444
8EA737093-001	110460
8EA737094-001	110464
8EA737096-001	110537
8EA737098-001	111024
8EA737100-001	111218
8EA737102-001	111217
8EA737103-001	113705
8EA737104-001	111209
8EA737105-001	111208
8EA737106-001	111906
8EA737107-001	111374
8EA737108-001	112116
8EA737111-001	112123
8EA737112-001	113701
8EA737113-001	111463
8EA737114-001	111550
8EA737115-001	111473
8EA737116-001	113668
8EA737117-001	111464
8EA737119-001	111455
8EA737121-001	111465
8EA737123-001	111306
8EA737124-001	111307
8EA737125-001	111382
8EA737126-001	113040
8EA737127-001	110437
8EA737128-001	110420
8EA737129-001	111011
8EA737130-001	110942
8EA737131-001	110944
8EA737132-001	111224
8EA737133-001	111196
8EA737134-001	111189
8EA737135-001	111050
8EA737136-001	110309
8EA737140-001	111041
8EA737145-001	110840
8EA737146-001	113451
8EA737147-001	111900
8EA737148-001	112124
8EA737149-001	113674
8EA737150-001	112251
8EA737151-001	111420
8EA737152-001	111488
8EA737153-001	111762
8EA737154-001	111485
8EA737155-001	111557
8EA737180-001	111425
8EA737181-001	113753
8EA737182-001	112459
8EA737183-001	111231
8EA737184-001	113446
8EA737185-001	112552
8EA737186-001	111534
8EA737187-001	111492
8EA737188-001	111551
8EA737189-001	111553
8EA737190-001	112083
8EA737235-001	111680
8EA737236-001	111499
8EA737237-001	111904
8EA737238-001	111399
8EA737239-001	111396
8EA737240-001	111404
8EA737241-001	111424
8EA737242-001	111398
8EA737243-001	111346
8EA737244-001	111304
8EA737245-001	111284
8EA737246-001	110440
8EA737247-001	110538
8EA737248-001	110539
8EA737249-001	110819
8EA737250-001	111013
8EA737251-001	110932
8EA737252-001	111047

O.E. No.	HC-CARGO
8EA737253-001	111490
8EA737254-001	113752
8EA737255-001	111506
8EA737258-001	111305
8EA737259-001	111525
8EA737260-001	111349
8EA737261-001	111275
8EA737262-001	111276
8EA737263-001	111272
8EA737264-001	111254
8EA737266-001	110627
8EA737267-001	110934
8EA737268-001	110947
8EA737269-001	111277
8EA737270-001	112341
8EA737271-001	110436
8EA737272-001	110654
8EA737273-001	111585
8EA737288-001	110214
8EA737289-001	111581
8EA737290-001	111817
8EA737291-001	111685
8EA737293-001	111851
8EA737300-001	111856
8EA737306-001	112236
8EA737312-001	111908
8EA737313-001	113644
8EA737314-001	111865
8EA737318-001	111906
8EA737319-001	111907
8EA737330-001	110218
8EA737331-001	110226
8EA737332-001	111043
8EA737333-001	110647
8EA737334-001	110636
8EA737335-001	110644
8EA737336-001	110648
8EA737337-001	110647
8EA737340-001	111685
8EA737345-001	111679
8EA737346-001	111442
8EA737351-001	111641
8EA737356-001	113665
8EA737357-001	113649
8EA737358-001	112340
8EA737361-001	111821
8EA737362-001	111550
8EA737373-001	111619
8EA737385-001	111818
8EA737389-001	111681
8EA737403-001	111910
8EA737406-001	111909
8EA737407-001	111823
8EA737408-001	111868
8EA737410-001	111827
8EA737411-001	113025
8EA737412-001	111682
8EA737417-001	111911
8EA737419-001	111874
8EA737420-001	112336
8EA737424-001	111690
8EA737443-001	111885
8EA737446-001	112340
8EA737454-001	111696
8EA737460-001	111724
8EA737463-001	111731
8EA737464-001	111728
8EA737465-001	111305
8EA737467-001	111768
8EA737468-001	110229
8EA737479-001	111769
8EA737480-001	111783
8EA737484-001	111459
8EA737485-001	111784
8EA737486-001	111300
8EA737487-001	111785
8EA737488-001	111347
8EA737494-001	111771
8EA737497-001	112004
8EA737504-001	111334
8EA737506-001	112235
8EA737508-001	111763
8EA737510-001	111984
8EA737526-001	112026
8EA737530-001	111844

O.E. No.	HC-CARGO
8EA737532-001	111981
8EA737537-001	111994
8EA737540-001	111982
8EA737543-001	112006
8EA737545-001	111970
8EA737550-001	112013
8EA737557-001	111995
8EA737567-001	112014
8EA737575-001	111931
8EA737578-001	111996
8EA737579-001	112005
8EA737582-001	110525
-II-	111790
8EA737583-001	111791
8EA737585-001	111793
8EA737586-001	111969
8EA737588-001	111971
8EA737594-001	111912
8EA737605-001	112033
8EA737614-001	111551
8EA737621-001	112074
8EA737627-001	112055
8EA737628-001	113108
8EA737629-001	112071
8EA737640-001	112080
8EA737656-001	112103
8EA737659-001	112116
8EA737660-001	112440
8EA737676-001	112117
8EA737677-001	112227
8EA737680-001	112221
8EA737683-001	111983
8EA737686-001	112107
8EA737692-001	112224
8EA737693-001	112215
8EA737696-001	112217
8EA737699-001	112216
8EA737700-001	113361
8EA737701-001	112214
8EA737702-001	112213
8EA737706-001	113446
8EA737709-001	113067
8EA737711-001	113757
8EA737797-001	111251
8EL725566-001	110974
-II-	111178
8EL725568-001	110743
8EL725569-001	110745
8EL725570-001	110743
8EL725573-001	111138
8EL725574-001	110611
8EL725575-001	110877
8EL725576-001	110877
8EL725578-001	110911
8EL725580-001	111289
8EL725581-001	111035
8EL725582-001	111656
8EL725583-001	110912
8EL725584-001	110043
8EL725585-001	110349
8EL725586-001	110350
8EL725587-001	110112
8EL725589-001	110360
8EL725590-001	111652
8EL725591-001	110913
8EL725592-001	111653
8EL725593-001	111652
8EL725600-001	111651
8EL725602-001	110751
8EL725604-001	111834
8EL725605-001	110914
8EL725606-001	110178
8EL725607-001	111139
8EL725609-001	110744
8EL725617-001	111071
8EL725618-001	110916
8EL725620-001	110178
8EL725621-001	110179
8EL725622-001	110766
8EL725625-001	111141
8EL725626-001	110113
8EL725628-001	111185
8EL725629-001	111184
8EL725630-001	110759
8EL725632-001	110880

O.E. No.	HC-CARGO
Continued HELLA	
8EL725633-001	110875
8EL725634-001	110876
8EL725636-001	110877
8EL725637-001	111670
8EL725640-001	112097
8EL725641-001	111289
8EL725644-001	110761
8EL725646-001	111072
8EL725649-001	111834
8EL725651-001	111144
8EL725659-001	110880
8EL725661-001	110357
8EL725662-001	110881
8EL725663-001	111146
8EL725665-001	110919
8EL725667-001	110763
8EL725670-001	111147
8EL725671-001	111035
8EL725672-001	111148
8EL725673-001	110882
8EL725675-001	111149
8EL725676-001	110972
-II-	111168
8EL725682-001	111074
8EL725686-001	110887
8EL725687-001	111151
8EL725688-001	112724
8EL725689-001	110920
8EL725690-001	110921
8EL725691-001	113378
8EL725692-001	111075
8EL725693-001	110542
8EL725694-001	111086
8EL725695-001	111076
8EL725696-001	110348
8EL725697-001	112149
8EL725698-001	110902
8EL725699-001	112149
8EL725700-001	112725
8EL725702-001	111153
8EL725703-001	112726
8EL725704-001	111154
8EL725707-001	111362
8EL725708-001	111364
8EL725709-001	111078
8EL725712-001	111799
8EL725713-001	110607
-II-	111754
8EL725714-001	113574
8EL725715-001	112727
8EL725716-001	110889
8EL725718-001	110890
8EL725719-001	112728
8EL725720-001	112729
8EL725721-001	111095
8EL725723-001	111093
8EL725724-001	112730
8EL725725-001	112731
8EL725726-001	111157
8EL725728-001	111419
8EL725729-001	112732
8EL725730-001	110990
8EL725732-001	110360
8EL725735-001	112733
8EL725736-001	110895
8EL725737-001	110116
8EL725738-001	112734
8EL725740-001	112735
8EL725742-001	112098
8EL725743-001	112736
8EL725744-001	110766
8EL725745-001	111160
8EL725746-001	111161
8EL725748-001	111093
8EL725750-001	110896
8EL725752-001	110877
8EL725753-001	110726
8EL725754-001	111036
8EL725758-001	111095
8EL725759-001	111686
8EL725760-001	110992
8EL725763-001	111841
8EL725764-001	112738
8EL725765-001	112739
8EL725766-001	112740

O.E. No.	HC-CARGO
8EL725768-001	111801
8EL725769-001	111170
8EL725770-001	112742
8EL725771-001	110767
8EL725772-001	110117
8EL725773-001	110993
8EL725774-001	112098
8EL725775-001	110768
8EL725777-001	112744
8EL725778-001	111172
8EL725779-001	110897
8EL725780-001	111082
8EL725781-001	111288
8EL725782-001	110769
8EL725783-001	111163
8EL725784-001	112745
8EL725785-001	110728
8EL725786-001	112162
8EL725787-001	112746
8EL725788-001	111669
8EL725789-001	111669
8EL725790-001	111164
-II-	112050
8EL725792-001	110974
8EL725793-001	111178
8EL725794-001	110899
8EL725797-001	110925
8EL725798-001	110887
8EL725800-001	112747
8EL725801-001	113611
8EL725803-001	111668
8EL725804-001	110902
8EL725805-001	111620
8EL725806-001	110972
8EL725807-001	110972
8EL725809-001	112749
8EL725810-001	111667
8EL725812-001	113376
8EL725813-001	111166
8EL725815-001	112056
8EL725816-001	111169
8EL725817-001	112345
8EL725818-001	111170
8EL725819-001	110357
8EL725820-001	111539
8EL725822-001	110105
8EL725824-001	112751
8EL725825-001	112162
8EL725826-001	111171
8EL725827-001	112752
8EL725828-001	112813
8EL725829-001	111172
8EL725830-001	111170
8EL725831-001	111173
8EL725832-001	112754
8EL725833-001	112755
8EL725834-001	111319
8EL725835-001	111319
8EL725836-001	111174
8EL725840-001	110904
8EL725843-001	111665
8EL725844-001	112756
8EL725845-001	110729
8EL725846-001	112757
8EL725847-001	111175
8EL725848-001	110905
8EL725851-001	111176
8EL725852-001	111364
8EL725854-001	112759
8EL725855-001	111355
8EL725856-001	111320
8EL725857-001	112760
8EL725858-001	110906
8EL725859-001	112453
8EL725860-001	111178
8EL725861-001	111621
8EL725862-001	111321
8EL725863-001	111179
8EL725865-001	111663
8EL725866-001	112238
8EL725868-001	111360
8EL725869-001	112761
8EL725870-001	112762
8EL725871-001	111288
8EL725872-001	110622

O.E. No.	HC-CARGO
8EL725875-001	111799
8EL725877-001	111359
8EL725878-001	112288
8EL725879-001	113473
8EL725881-001	111086
8EL725882-001	110770
8EL725883-001	111654
8EL725884-001	113500
8EL725885-001	113469
8EL725887-001	113789
8EL725890-001	112764
8EL725891-001	110908
8EL725893-001	112765
8EL725894-001	110607
-II-	111754
8EL725895-001	111322
8EL725896-001	111948
8EL725898-001	112056
8EL725899-001	111662
8EL725900-001	110618
8EL725901-001	110619
8EL725902-001	111287
8EL725903-001	112098
8EL725904-001	111519
8EL725909-001	111503
8EL725911-001	112238
8EL725912-001	110891
8EL725913-001	111366
8EL725915-001	112768
8EL725917-001	113487
8EL725918-001	111324
8EL725921-001	112292
8EL725922-001	112230
8EL725924-001	111171
8EL725925-001	113838
8EL725926-001	111418
8EL725927-001	111661
8EL725928-001	112771
8EL725930-001	112194
8EL725931-001	112775
8EL725932-001	112776
8EL725933-001	111325
8EL725935-001	110730
8EL725936-001	110735
8EL725943-001	110641
8EL725944-001	111180
8EL725950-001	111083
8EL725951-001	110358
8EL725952-001	111084
8EL725953-001	111085
8EL725955-001	111096
8EL725956-001	111096
8EL725957-001	111086
8EL725958-001	111289
8EL725959-001	113376
8EL725960-001	113376
8EL726079-001	111065
8EL726256-001	110128
8EL726257-001	110129
8EL726259-001	110131
8EL726260-001	110168
8EL726261-001	110264
8EL726268-001	110927
8EL726270-001	110660
8EL726272-001	110324
8EL726273-001	110258
8EL726274-001	110259
8EL726276-001	110133
8EL726278-001	110136
8EL726279-001	110271
8EL726281-001	110138
8EL726282-001	110138
8EL726283-001	110251
8EL726284-001	110139
8EL726285-001	110273
8EL726286-001	110274
8EL726287-001	110250
8EL726288-001	110628
8EL726289-001	110496
8EL726291-001	110248
8EL726293-001	110658
8EL726294-001	110928
8EL726295-001	110805
8EL726296-001	110306
8EL726297-001	110140

O.E. No.	HC-CARGO
8EL726298-001	110318
8EL726299-001	110275
8EL726303-001	110162
8EL726304-001	110307
8EL726305-001	111297
8EL726306-001	110374
8EL726307-001	111705
8EL726308-001	110702
8EL726309-001	110693
8EL726310-001	110642
8EL726311-001	110671
8EL726312-001	110630
8EL726314-001	110382
8EL726315-001	110423
8EL726316-001	110385
8EL726318-001	112297
8EL726319-001	110406
8EL726320-001	110405
8EL726321-001	110407
8EL726322-001	110677
8EL726323-001	110665
8EL726325-001	110706
8EL726326-001	110457
8EL726329-001	111236
8EL726330-001	110701
8EL726332-001	110567
8EL726333-001	110965
8EL726334-001	110678
8EL726339-001	110684
8EL726341-001	110930
8EL726342-001	110703
8EL726343-001	110458
8EL726344-001	110668
8EL726345-001	110692
8EL726348-001	110683
8EL726349-001	110675
8EL726350-001	111048
8EL726351-001	110682
8EL726353-001	110676
8EL726354-001	110680
8EL726355-001	110662
8EL726356-001	110694
8EL726357-001	110686
8EL726359-001	110664
8EL726360-001	111337
8EL726361-001	110699
8EL726362-001	110685
8EL726363-001	110806
8EL726364-001	112531
8EL726365-001	110689
8EL726366-001	111617
8EL726367-001	110696
8EL726368-001	110632
8EL726369-001	110687
8EL726371-001	111615
8EL726372-001	111428
8EL726374-001	110691
8EL726375-001	110700
8EL726376-001	110697
8EL726377-001	110707
8EL726378-001	110928
8EL726379-001	110802
8EL726380-001	111268
8EL726381-001	110666
8EL726383-001	110667
8EL726384-001	110705
8EL726385-001	111372
8EL726386-001	110802
8EL726387-001	111614
8EL726388-001	111187
8EL726389-001	111339
8EL726390-001	112127
8EL726392-001	111747
8EL726393-001	112093
8EL726395-001	111291
8EL726539-001	110233
8EL726546-001	111368
8EL726547-001	112777
8EL726549-001	111279
8EL730000-001	113470
8EL730002-001	110107
8EL730003-001	110163
8EL730004-001	110360
8EL730005-001	110891
8EL730007-001	111686

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
8EL730008-001	112779
8EL730009-001	113839
8EL730010-001	112780
8EL730016-001	111367
-II-	111743
8EL730017-001	111623
-II-	111742
8EL730019-001	111331
8EL730020-001	112784
8EL730022-001	111354
8EL730023-001	111363
8EL730024-001	111739
8EL730025-001	111860
8EL730027-001	112793
8EL730028-001	113438
8EL730029-001	111427
8EL730031-001	111352
8EL730032-001	111649
8EL730034-001	111477
8EL730035-001	112456
8EL730036-001	111293
8EL730038-001	111479
8EL730040-001	110048
8EL730041-001	110127
8EL730042-001	110052
8EL730043-001	110077
8EL730044-001	110639
8EL730045-001	111860
8EL730046-001	112757
8EL730050-001	110544
8EL730051-001	112788
8EL730053-001	110931
8EL730054-001	111327
8EL730055-001	112789
8EL730056-001	112790
8EL730058-001	111328
8EL730059-001	112792
8EL730060-001	112793
8EL730062-001	111032
8EL730063-001	111629
8EL730064-001	111629
8EL730065-001	111613
8EL730066-001	110803
8EL730067-001	110804
8EL730068-001	110956
8EL730071-001	110660
8EL730072-001	110659
8EL730073-001	110957
8EL730074-001	112970
8EL730076-001	111245
8EL730079-001	111429
8EL730080-001	110679
8EL730081-001	111611
8EL730082-001	110663
8EL730086-001	111578
8EL730088-001	111317
8EL730089-001	111361
8EL730091-001	111431
8EL730092-001	111432
8EL730093-001	111394
8EL730094-001	111267
8EL730096-001	111264
8EL730097-001	111278
8EL730098-001	111610
8EL730099-001	110642
8EL730101-001	111265
8EL730103-001	111294
8EL730104-001	111371
8EL730105-001	111577
8EL730106-001	111609
8EL730107-001	112092
8EL730108-001	111535
8EL730109-001	111240
8EL730111-001	111483
8EL730112-001	110671
8EL730114-001	111316
8EL730115-001	111433
8EL730116-001	111434
8EL730117-001	111435
8EL730119-001	110445
8EL730121-001	110540
8EL730123-001	110562
8EL730124-001	110657
8EL730125-001	110563
8EL730126-001	110564

O.E. No.	HC-CARGO
8EL730127-001	111243
8EL730129-001	110136
8EL730130-001	110448
8EL730131-001	110805
8EL730132-001	110075
8EL730133-001	110164
8EL730134-001	110170
8EL730135-001	110173
8EL730136-001	110175
8EL730137-001	110176
8EL730138-001	110177
8EL730139-001	110986
8EL730140-001	110234
8EL730141-001	110235
8EL730142-001	110236
8EL730143-001	110237
8EL730144-001	110239
8EL730145-001	110300
8EL730146-001	110325
8EL730147-001	110371
8EL730148-001	110427
8EL730149-001	110985
8EL730150-001	110487
8EL730151-001	110488
8EL730152-001	110492
8EL730153-001	110498
8EL730154-001	110499
8EL730156-001	112126
8EL730157-001	110502
8EL730158-001	110503
8EL730159-001	110233
8EL730160-001	110504
8EL730161-001	110508
8EL730163-001	110724
8EL730164-001	110801
8EL730165-001	110514
8EL730166-001	110515
8EL730168-001	110952
8EL730169-001	110984
8EL731687-001	113576
8EL731688-001	111353
8EL731689-001	111733
8EL731690-001	111676
8EL731691-001	111330
8EL731695-001	111148
8EL731701-001	112796
8EL731702-001	112797
8EL731703-001	112798
8EL731704-001	112798
8EL731705-001	112799
8EL731706-001	112800
8EL731708-001	113632
8EL731710-001	113789
8EL731711-001	110622
8EL731712-001	113471
8EL731714-001	112803
8EL731716-001	112806
8EL731717-001	112325
8EL731718-001	111528
8EL731719-001	111658
8EL731720-001	112804
8EL731721-001	110621
8EL731722-001	112229
8EL731723-001	111803
8EL731724-001	111411
8EL731725-001	112718
8EL731726-001	112805
8EL731727-001	111687
8EL731730-001	111511
8EL731733-001	112810
8EL731735-001	112811
8EL731736-001	112812
8EL731737-001	112813
8EL731738-001	112814
8EL731739-001	110967
8EL731742-001	111436
8EL731743-001	111606
8EL731745-001	111408
8EL731746-001	111342
8EL731747-001	111315
8EL731749-001	111290
8EL731750-001	111186
8EL731751-001	111215
8EL731752-001	111469
8EL731754-001	112329

O.E. No.	HC-CARGO
8EL731755-001	111280
8EL731757-001	111314
8EL731758-001	111467
8EL732688-001	112815
8EL732690-001	111746
8EL732693-001	110919
8EL732694-001	111539
8EL732696-001	111520
8EL732697-001	111521
8EL732698-001	113632
8EL732699-001	113632
8EL732700-001	110607
-II-	111754
8EL732701-001	110607
-II-	111754
8EL732702-001	111367
-II-	111743
8EL732703-001	111623
-II-	111742
8EL732704-001	111292
8EL732705-001	112678
8EL732706-001	112151
8EL732707-001	112159
8EL732708-001	112679
8EL732709-001	112680
8EL732710-001	112287
8EL732711-001	112681
8EL732712-001	112682
8EL732713-001	113864
8EL732714-001	112683
8EL732715-001	113485
8EL732716-001	111369
8EL732717-001	112529
8EL732718-001	111042
8EL732719-001	112228
8EL732720-001	111235
8EL732721-001	111313
8EL732723-001	111237
8EL732724-001	111238
8EL732725-001	111309
8EL732726-001	111437
8EL732727-001	111605
8EL732728-001	111538
8EL732729-001	111438
8EL732733-001	110307
8EL732734-001	111343
8EL732735-001	110629
8EL732736-001	110620
8EL732737-001	111344
8EL732738-001	111345
8EL732739-001	110631
8EL732741-001	111579
8EL732742-001	110471
-II-	110508
8EL732743-001	110514
8EL732744-001	111191
8EL732745-001	111090
8EL732746-001	113051
8EL732747-001	113054
8EL732748-001	111194
8EL732749-001	111199
8EL732750-001	111200
8EL732751-001	112638
8EL732752-001	111202
8EL732867-001	110800
8EL732869-001	111604
8EL732870-001	111285
8EL732871-001	111741
8EL732872-001	111009
8EL732873-001	111226
8EL732874-001	111631
8EL732875-001	111569
8EL732876-001	111223
8EL732900-001	111732
8EL737001-001	111514
8EL737003-001	111426
8EL737006-001	112557
8EL737007-001	112503
-II-	112530
8EL737008-001	112234
8EL737009-001	111301
8EL737011-001	112450
8EL737013-001	112687
8EL737014-001	112688
8EL737015-001	112689

O.E. No.	HC-CARGO
8EL737016-001	112690
8EL737017-001	113531
8EL737018-001	113865
8EL737019-001	112558
8EL737020-001	112691
8EL737021-001	110923
-II-	113866
8EL737022-001	112692
8EL737023-001	112693
8EL737024-001	113832
8EL737025-001	112694
8EL737026-001	112695
8EL737027-001	111512
8EL737028-001	111513
8EL737029-001	112696
8EL737030-001	112539
8EL737031-001	111216
8EL737032-001	112325
8EL737033-001	111416
8EL737034-001	112698
8EL737035-001	112298
8EL737036-001	113447
8EL737037-001	112557
8EL737038-001	111988
8EL737040-001	112699
8EL737041-001	112700
8EL737042-001	113783
8EL737044-001	112701
8EL737045-001	112557
8EL737047-001	112703
8EL737048-001	112704
8EL737049-001	111282
8EL737050-001	112705
8EL737051-001	111514
8EL737052-001	112706
8EL737053-001	112707
8EL737054-001	113831
8EL737055-001	112451
8EL737056-001	111517
8EL737057-001	111484
8EL737058-001	111491
8EL737059-001	111603
8EL737060-001	111602
8EL737061-001	113793
8EL737062-001	112860
8EL737063-001	111518
8EL737064-001	111601
8EL737065-001	111381
8EL737068-001	111405
8EL737069-001	111406
8EL737070-001	110681
8EL737071-001	111051
8EL737072-001	112086
8EL737074-001	111598
8EL737077-001	111266
8EL737078-001	110643
8EL737079-001	110238
8EL737080-001	110937
8EL737142-001	113832
8EL737143-001	113077
8EL737144-001	111597
8EL737156-001	112532
8EL737159-001	111478
8EL737160-001	113867
8EL737161-001	113758
8EL737162-001	112709
8EL737163-001	113885
8EL737165-001	111596
8EL737166-001	111375
8EL737167-001	111595
8EL737169-001	112331
8EL737171-001	111599
8EL737172-001	111587
8EL737173-001	111468
8EL737174-001	111812
8EL737175-001	111394
8EL737176-001	111480
8EL737177-001	111482
8EL737178-001	111388
8EL737192-001	113833
8EL737193-001	111891
8EL737195-001	111886
8EL737196-001	111887
8EL737197-001	111788
8EL737198-001	111318

O.E. No.	HC-CARGO
Continued HELLA	
8EL737200-001	113537
8EL737201-001	111505
8EL737202-001	111893
8EL737204-001	111498
8EL737205-001	111412
8EL737206-001	113536
8EL737207-001	111413
8EL737208-001	111417
8EL737210-001	113667
8EL737211-001	112021
8EL737212-001	111397
8EL737213-001	111295
8EL737214-001	111296
8EL737216-001	111689
8EL737217-001	111888
8EL737218-001	111843
8EL737219-001	111568
8EL737220-001	111531
8EL737221-001	111507
8EL737222-001	111376
8EL737223-001	111395
8EL737224-001	110959
8EL737225-001	111018
8EL737226-001	111493
8EL737227-001	111392
8EL737228-001	111391
8EL737229-001	111390
8EL737230-001	111389
8EL737232-001	111232
8EL737233-001	111252
8EL737275-001	112112
8EL737276-001	111510
8EL737277-001	111532
8EL737278-001	111894
8EL737280-001	111850
8EL737281-001	111895
8EL737282-001	111409
8EL737283-001	111890
8EL737284-001	111625
8EL737285-001	112121
8EL737295-001	111689
8EL737296-001	111688
8EL737297-001	111582
8EL737298-001	111625
8EL737299-001	112343
8EL737301-001	111515
8EL737302-001	111496
8EL737304-001	111627
8EL737305-001	112710
8EL737307-001	111362
8EL737309-001	111899
8EL737310-001	111898
8EL737311-001	111633
8EL737321-001	111518
8EL737323-001	111872
8EL737324-001	111806
8EL737325-001	112528
8EL737327-001	111704
8EL737328-001	111594
8EL737339-001	112129
8EL737343-001	113914
8EL737344-001	111897
8EL737349-001	111813
8EL737350-001	111814
8EL737354-001	112081
8EL737355-001	111807
8EL737359-001	112540
8EL737360-001	111860
8EL737363-001	111859
8EL737364-001	111833
8EL737365-001	111842
8EL737366-001	111644
8EL737367-001	111858
8EL737368-001	111820
8EL737369-001	111857
8EL737370-001	111815
8EL737371-001	112098
8EL737372-001	112711
8EL737374-001	112054
8EL737375-001	112128
8EL737377-001	112712
8EL737378-001	112538
8EL737379-001	111675
8EL737380-001	113868
8EL737381-001	113770

O.E. No.	HC-CARGO
8EL737382-001	111353
8EL737387-001	111678
8EL737390-001	111714
8EL737392-001	113080
8EL737400-001	111826
-II-	113869
8EL737402-001	111873
8EL737404-001	111824
8EL737405-001	111802
8EL737414-001	111384
8EL737418-001	111901
8EL737423-001	111828
8EL737426-001	113034
8EL737428-001	113441
8EL737430-001	111353
8EL737432-001	111820
8EL737433-001	111879
8EL737434-001	111878
8EL737436-001	111820
8EL737437-001	111884
8EL737438-001	113577
8EL737439-001	111883
8EL737440-001	111902
8EL737441-001	111903
8EL737444-001	111719
8EL737445-001	111718
8EL737447-001	111723
8EL737448-001	111722
8EL737450-001	112715
8EL737452-001	111720
8EL737453-001	111500
8EL737456-001	111726
8EL737457-001	111725
8EL737462-001	111729
8EL737466-001	111767
8EL737469-001	112939
8EL737470-001	111797
8EL737471-001	111777
8EL737473-001	111779
8EL737475-001	111756
8EL737481-001	111780
8EL737482-001	111781
8EL737483-001	111782
8EL737489-001	111773
8EL737492-001	111772
8EL737493-001	111775
8EL737495-001	111536
8EL737496-001	111776
8EL737498-001	111977
8EL737499-001	112193
8EL737500-001	111997
8EL737501-001	111986
8EL737502-001	111998
8EL737503-001	111999
8EL737507-001	111740
8EL737509-001	111932
8EL737511-001	111933
8EL737516-001	111978
8EL737518-001	111987
8EL737519-001	111959
8EL737520-001	112021
8EL737521-001	111935
8EL737523-001	111960
8EL737524-001	111950
8EL737525-001	111381
8EL737527-001	111936
8EL737529-001	111795
8EL737531-001	111961
8EL737533-001	111952
8EL737534-001	111966
8EL737535-001	111988
8EL737538-001	111967
8EL737539-001	111937
8EL737541-001	111938
8EL737544-001	110770
8EL737546-001	111811
8EL737547-001	111958
8EL737548-001	111980
8EL737549-001	112022
8EL737551-001	113684
8EL737553-001	111953
8EL737554-001	111989
8EL737555-001	112718
8EL737556-001	111929
8EL737558-001	111963

O.E. No.	HC-CARGO
8EL737561-001	113894
8EL737562-001	111716
8EL737563-001	111940
8EL737564-001	110770
8EL737565-001	111846
8EL737566-001	111708
8EL737568-001	111871
8EL737569-001	111537
8EL737570-001	111831
8EL737572-001	111948
8EL737573-001	111941
8EL737574-001	111964
8EL737577-001	111943
8EL737580-001	111990
8EL737581-001	111965
8EL737589-001	111954
8EL737590-001	111944
8EL737591-001	111842
8EL737592-001	111955
8EL737593-001	112002
8EL737595-001	111890
8EL737596-001	111956
8EL737597-001	111956
8EL737598-001	111846
8EL737600-001	111946
8EL737601-001	111991
8EL737602-001	111992
8EL737603-001	111947
8EL737604-001	111993
8EL737606-001	112042
8EL737607-001	112043
8EL737610-001	113784
8EL737611-001	112045
8EL737612-001	112031
8EL737613-001	111164
-II-	112050
8EL737615-001	112451
8EL737616-001	112032
8EL737617-001	112046
8EL737618-001	112057
8EL737619-001	112719
8EL737620-001	112067
8EL737624-001	112063
8EL737625-001	112065
8EL737626-001	112075
8EL737630-001	112068
8EL737631-001	112069
8EL737633-001	112076
8EL737634-001	112072
8EL737635-001	112077
8EL737636-001	112064
8EL737638-001	112079
-II-	113840
8EL737639-001	112058
8EL737641-001	112078
8EL737642-001	112059
8EL737643-001	113754
8EL737644-001	112079
8EL737646-001	112073
-II-	113603
8EL737647-001	112097
8EL737648-001	112094
-II-	113405
8EL737649-001	112100
-II-	113575
8EL737650-001	112102
8EL737651-001	112098
8EL737652-001	112101
8EL737653-001	112095
8EL737658-001	110622
8EL737661-001	112189
8EL737662-001	110497
8EL737664-001	110968
8EL737665-001	110969
8EL737666-001	110970
8EL737667-001	110971
8EL737668-001	110972
8EL737669-001	110973
8EL737670-001	110974
8EL737671-001	110975
8EL737673-001	110977
8EL737675-001	112205
8EL737678-001	112144
8EL737679-001	112190
8EL737684-001	112191

O.E. No.	HC-CARGO
8EL737685-001	112720
8EL737687-001	112206
8EL737689-001	112142
8EL737690-001	112193
8EL737691-001	112194
8EL737694-001	112207
8EL737695-001	112195
8EL737697-001	112208
8EL737704-001	112196
8EL737705-001	113197
8EL737707-001	112197
8EL737710-001	112198
8EL737711-001	112143
8EL737712-001	112199
8EL737715-001	112202
8EL737716-001	112203
8EL737719-001	112209
8EL737720-001	112210
8EL737752-001	113383

HESSELMAN	CARGO
12M1TP13	111092
12MB11M	111092
12MB11TWA	111092
12MB12M	111092
12MB12TWA	111092
12MB1CWA	111092
12MB1TWA	111092
12MB1WA	111092
24M1TP13	111091
24MB1TWA	111091
24MB21M	111091
24MB21TWA	111091
24MB22M	111091
24MB22TWA	111091
24MC42THWA	111853
24MC42TWA	110345
24MC4TWA	110345

HINO	CARGO
28100-1542	113130
28100-1542B	113130
28100-1543	113130
28100-1561A	113214
28100-1900	113130
28100-1930A	113214
28100-1931A	113214
28100-1960A	113214
28100-1961	113214

HITACHI	CARGO
1018294-01	113148
23300-6J02	113191
23300-6J04	113191
31100-W0100	113526
8971701631	113190
G113-01A	111919
GSB107-01	113144
GSB107-04A	113144
GSB107-04C	113144
GSB107-06	113145
GSB107-06B	113147
GSB107-06E	113145
GSB107-06F	113145
GSB107-10B	113146
GSB107-10C	113146
LR1100-501	111831
LR1100-501B	111831
LR1100-502	112271
LR1100-502B	112271
LR1100-502C	112271
LR1100-502D	112271
LR1100-502E	112271
LR1100-502F	112271
LR1100-502G	112271
LR1100-502H	112271
LR1100-502J	112271
LR1100-502K	112271
LR1100-502L	112271
LR1100-502N	112271
LR1100-703	111381
LR1100-703B	111381
LR1100-704	113425
LR1100-704B	113425

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
LR1100-704E	113425
LR1100-709	113373
LR1100-709B	113373
LR1100-709C	113373
LR1100-711	111381
LR1100-711B	111381
LR1100-712	113425
LR1100-716	113425
LR1100-716C	113425
LR1100-716E	113425
LR1100-722	113372
LR1100-723	113419
LR1100-724	113440
LR1100-725	111381
LR1100-725B	111381
LR1110-705	111381
LR1110-705B	111381
LR1110-705C	111381
LR1110-705E	111381
LR1110-705F	111381
LR1110-707	112981
LR1110-707C	112981
LR1110-707E	112981
LR1110-707F	112981
LR1110-707G	112981
LR1110-707H	112981
LR1110-709	111381
LR1110-709B	111381
LR1110-712	113420
LR1110-713	113316
LR1110-713B	113316
LR1110-713V	113316
LR1110-717	113316
LR1110-717B	113316
LR1120-701	112002
LR1125-702	113161
LR1125-702B	113161
LR1125-702C	113161
LR1125-702F	113161
LR1125-702H	113161
LR120-23	113347
LR135-105	112270
LR135-107	110264
LR135-108	110264
LR135-115	112270
LR135-116	112270
LR135-118	112270
LR135-124	112270
LR135-126	112270
LR135-127	112270
LR135-128	112270
LR135-132	110264
LR135-133	110264
LR135-58	112270
LR135-58B	112270
LR135-61	110264
LR135-61B	110264
LR135-70	110264
LR135-70B	110264
LR135-74	112270
LR135-74B	112270
LR135-86	112270
LR135-86B	112270
LR135-86C	112270
LR135-86F	112270
LR135-91	112270
LR135-95	112270
LR135-95B	112270
LR138-01	110264
LR140-119	110694
LR140-119C	110694
LR140-128	110385
LR140-130	110694
LR140-130B	110694
LR140-130P	110694
LR140-132	110264
LR140-133	110264
LR140-402	110694
LR140-408	110694
LR140-410	111436
LR140-410B	111436
LR140-410BA	111436
LR140-410F	111436
LR140-410G	111436
LR140-411	111436

O.E. No.	HC-CARGO
LR140-411B	111436
LR140-411BA	111436
LR140-411F	111436
LR140-411G	111436
LR140-422E	111436
LR140-422T	111436
LR140-423	111436
LR140-423F	111436
LR140-423G	111436
LR140-426	111267
LR140-427	111267
LR140-429B	111436
LR140-433	111267
LR140-433B	111267
LR140-701	110696
LR140-703	110696
LR140-705	110696
LR140-714	113401
LR140-714B	113401
LR140-716	113401
LR140-719	113401
LR140-721	113401
LR140-721B	113401
LR140-721C	113401
LR140-721D	113401
LR140-721E	113401
LR140-727	113401
LR145-701	110696
LR145-701B	110696
LR145-701C	110696
LR145-701F	110696
LR145-701GA	110696
LR145-701GB	110696
LR145-710	110696
LR150-100	110168
LR150-101	110168
LR150-101B	110168
LR150-110	110267
LR150-110C	110267
LR150-111	110703
LR150-125	110168
LR150-125B	110168
LR150-133	110702
LR150-133B	110702
LR150-133C	110702
LR150-133E	110702
LR150-136B	110697
LR150-136C	110697
LR150-136E	110697
LR150-151	110703
LR150-151B	110703
LR150-155	110697
LR150-155B	110697
LR150-165	110134
LR150-177	110168
LR150-190	110107
LR150-191	110107
LR150-194	112967
LR150-194B	112967
LR150-197	112967
LR150-197B	112967
LR150-199	110703
LR150-200	110703
LR150-201	110697
LR150-201B	110697
LR150-202	111290
LR150-204	111290
LR150-205	110697
LR150-205B	110697
LR150-206	111290
LR150-211	111290
LR150-211B	111290
LR150-212	111290
LR150-30	110383
LR150-30B	110383
LR150-31	110168
LR150-35	110168
LR150-36	110168
LR150-407	110699
LR150-410	110699
LR150-410B	110699
LR150-410C	110699
LR150-410CA	110699
LR150-410F	110699
LR150-410G	110699

O.E. No.	HC-CARGO
LR150-419	110699
LR150-419B	110699
LR150-419F	110699
LR150-419G	110699
LR150-421	111267
LR150-421C	111267
LR150-428	110700
LR150-428C	110700
LR150-428E	110700
LR150-428S	110700
LR150-428T	110700
LR150-430	110701
LR150-430C	110701
LR150-430S	110701
LR150-430T	110701
LR150-431	111291
LR150-432	111291
LR150-434	111267
LR150-434B	111267
LR150-435	110701
LR150-435S	110701
LR150-435T	110701
LR150-438	111291
LR150-438B	111291
LR150-439	111291
LR150-439B	111291
LR150-441	111267
LR150-441B	111267
LR150-441C	111267
LR150-441E	111267
LR150-442	111267
LR150-443S	110700
LR150-443T	110700
LR150-444	111267
LR150-444B	111267
LR150-448	111267
LR150-449	111267
LR150-449B	111267
LR150-449C	111267
LR150-450B	110699
LR150-50	110168
LR150-52	110168
LR150-53	110168
LR150-55	110697
LR150-55B	110697
LR150-58	110168
LR150-64	110703
LR150-66	110168
LR150-67	110168
LR150-702	112973
LR150-703	112973
LR150-704	112973
LR150-704H	112973
LR150-711	112973
LR150-78	111267
LR150-78B	111267
LR150-78C	111267
LR150-78E	111267
LR150-79	110702
LR150-79B	110702
LR150-79C	110702
LR150-79E	110702
LR150-79F	110702
LR150-79H	110702
LR150-79S	110702
LR150-94B	112967
LR150-98	110168
LR150-98B	110168
LR150-98E	110168
LR150-99	110168
LR150-99B	110168
LR155-15	110267
LR155-15B	110267
LR155-15C	110267
LR155-16	110706
LR155-16B	110702
LR155-16P	110702
LR155-17	110267
LR155-20	113793
LR155-20B	113793
LR155-23	110703
LR155-25	110267
LR155-29	113793
LR155-404	110699
LR155-406B	110699

O.E. No.	HC-CARGO
LR155-407	110699
LR155-407B	110699
LR155-407C	110699
LR155-407CA	110699
LR155-407F	110699
LR155-407G	110699
LR155-408	110702
LR155-409	110699
LR155-410	110699
LR155-410B	110699
LR155-410BA	110699
LR155-410F	110699
LR155-410G	110699
LR155-414	110699
LR155-414F	110699
LR155-414G	110699
LR155-418	111291
LR155-418B	111291
LR155-419	111291
LR155-419B	111291
LR155-503D	111707
LR155-504	111707
LR160-105	110307
LR160-107	110704
LR160-107B	110704
LR160-108	110704
LR160-108B	110704
LR160-109C	110307
LR160-116	110307
LR160-121	110307
LR160-124	110307
LR160-12B	110260
LR160-137	110267
LR160-138	110267
LR160-144	110705
LR160-151	112968
LR160-151R	112968
LR160-164	110702
LR160-401	110457
LR160-401C	110457
LR160-412	110706
LR160-412B	110706
LR160-412F	110706
LR160-412G	110706
LR160-421	111777
LR160-421B	111777
LR160-421C	111777
LR160-421E	111777
LR160-421F	111777
LR160-422B	110707
LR160-426	111316
LR160-426E	111316
LR160-426S	111316
LR160-426T	111316
LR160-427	111316
LR160-427C	111316
LR160-427S	111316
LR160-427T	111316
LR160-436	111316
LR160-436S	111316
LR160-436T	111316
LR160-437	111316
LR160-437S	111316
LR160-437T	111316
LR160-44	110458
LR160-440	110706
LR160-440F	110706
LR160-440G	110706
LR160-441	110706
LR160-441F	110706
LR160-446	112228
LR160-446B	112228
LR160-446C	112228
LR160-446E	112228
LR160-450	110706
LR160-707	110671
LR160-708	110671
LR160-709	110671
LR160-715	110693
LR160-718	112974
LR160-718H	112974
LR160-723	112972
LR160-723B	112972
LR160-724	111958
LR160-725	112978

O.E. No.	HC-CARGO
Continued HITACHI	
LR160-725B	112978
LR160-726	112977
LR160-726B	112977
LR160-727	113197
LR160-727B	113197
LR160-727C	113197
LR160-728	113383
LR160-728B	113383
LR160-728C	113383
LR160-728E	113383
LR160-729C	113643
LR160-730	113555
LR160-730C	113555
LR160-731	113366
LR160-734	112673
LR160-734B	112673
LR160-735B	112671
LR160-74	110307
LR160-77	110307
LR160-78	110307
LR160-78B	110307
LR160-82	110458
LR160-82B	110458
LR160-84	110458
LR160-84B	110458
LR160-97	110705
LR160-97B	110705
LR160-97C	110705
LR165-707	110632
LR165-707B	110632
LR165-708	110631
LR165-708B	110631
LR165-708C	110631
LR165-708E	110631
LR165-709	111308
LR165-709B	111308
LR165-711	111704
LR165-711B	111704
LR165-714	113697
LR170-401	113412
LR170-402	111431
LR170-402B	111431
LR170-402C	111431
LR170-402E	111431
LR170-402F	111431
LR170-404	111692
LR170-404B	111692
LR170-404C	111692
LR170-404E	111692
LR170-405	111236
LR170-406	112092
LR170-406B	112092
LR170-406C	112092
LR170-406E	112092
LR170-406F	112092
LR170-407	112093
LR170-407B	112093
LR170-407E	112093
LR170-407S	112093
LR170-407T	112093
LR170-408	112093
LR170-408B	112093
LR170-408C	112093
LR170-408S	112093
LR170-408T	112093
LR170-410	113412
LR170-411	111187
LR170-411A	111187
LR170-411B	111187
LR170-411C	111187
LR170-411D	111187
LR170-411E	111187
LR170-411F	111187
LR170-411P	111187
LR170-412	112093
LR170-412S	112093
LR170-412T	112093
LR170-413	112093
LR170-414	112092
LR170-414B	112092
LR170-414C	112092
LR170-414E	112092
LR170-415	111235
LR170-415B	111235
LR170-415C	111235

O.E. No.	HC-CARGO
LR170-417	111294
LR170-417B	111294
LR170-417C	111294
LR170-417D	111294
LR170-417E	111294
LR170-417F	111294
LR170-418	113413
LR170-418B	113413
LR170-418C	113413
LR170-419	111467
LR170-419B	111467
LR170-420	111186
LR170-420B	111186
LR170-421	111692
LR170-421B	111692
LR170-422	111467
LR170-422B	111467
LR170-424	111431
LR170-424B	111431
LR170-427	111186
LR170-427B	111186
LR170-427BA	111186
LR170-427C	111186
LR170-502	111294
LR170-502B	111294
LR170-502C	111294
LR170-502P	111294
LR170-502Q	111294
LR170-504	111294
LR170-504B	111294
LR170-504C	111294
LR170-505	111515
LR170-505B	111515
LR170-505C	111515
LR170-505E	111515
LR170-509	112272
LR170-509C	112272
LR170-509E	112272
LR170-509F	112272
LR170-509G	112272
LR170-509H	112272
LR170-511	111515
LR170-511A	111515
LR170-511B	111515
LR170-701	112970
LR170-701B	112970
LR170-701E	112970
LR170-702	112208
LR170-702B	112208
LR170-714	111433
LR170-715	110630
LR170-715B	110630
LR170-716	110630
LR170-716B	110630
LR170-717	111433
LR170-721	112976
LR170-721B	112976
LR170-732	111611
LR170-732B	111611
LR170-732C	111611
LR170-734	111266
LR170-734B	111266
LR170-738	110631
LR170-738B	110631
LR170-738C	110631
LR170-738E	110631
LR170-739	111266
LR170-739B	111266
LR170-740	112206
LR170-740B	112206
LR170-741	113784
LR170-742	113423
LR170-744	113411
LR170-745	113422
LR170-745B	113422
LR170-746	111704
LR170-746B	111704
LR170-746C	111704
LR170-746E	111704
LR170-746F	111704
LR170-746G	111704
LR170-746H	111704
LR170-746J	111704
LR170-746K	111704
LR170-746M	111704

O.E. No.	HC-CARGO
LR170-748	111704
LR170-748B	111704
LR170-750	111704
LR170-750B	111704
LR170-755	113556
LR170-756	112351
LR170-756B	112351
LR170-757	113197
LR170-757B	113197
LR170-758	111384
LR170-760	112673
LR170-766	113197
LR170-766B	113197
LR170-767B	112673
LR180-03	112375
LR180-03A	112375
LR180-03B	112375
LR180-03C	112375
LR180-501	111767
LR180-501B	111767
LR180-501C	111767
LR180-502	113415
LR180-502B	113415
LR180-503B	113822
LR180-503C	113822
LR180-504	111767
LR180-704	112976
LR180-704B	112976
LR180-715	112969
LR180-719	111264
LR180-724	112971
LR180-725	111264
LR180-725B	111264
LR180-725C	111264
LR180-725E	111264
LR180-729	112975
LR180-734	113421
LR180-734B	113421
LR180-734C	113421
LR180-735	111955
LR180-735B	111955
LR180-736	111264
LR180-736B	111264
LR180-736C	111264
LR180-737B	111264
LR180-737C	111264
LR180-741	111726
LR180-741B	111726
LR180-741C	111726
LR180-741H	111726
LR180-742	113583
LR180-744	113426
LR180-749	113788
LR180-749B	113788
LR180-749C	113788
LR180-749E	113788
LR180-751	113371
LR180-756	113427
LR180-756B	113427
LR180-762	113317
LR180-762B	113317
LR180-766	112067
LR180-768	113317
LR185-701	112979
LR185-701B	112979
LR185-701C	112979
LR185-701E	112979
LR185-701H	112979
LR185-702	112979
LR190-505C	112658
LR190-505E	112658
LR190-505F	112658
LR190-512	113309
LR190-512B	113309
LR190-512C	113309
LR190-704	111265
LR190-704B	111265
LR190-709	111265
LR190-709B	111265
LR190-711	111265
LR190-724	113583
LR190-729	113374
LR190-729B	113374
LR190-734	112351
LR190-734B	112351

O.E. No.	HC-CARGO
LR190-734C	112351
LR190-734E	112351
LR190-734G	112351
LR190-734H	112351
LR190-737	113375
LR190-737B	113375
LR190-737BR	113375
LR190-737E	113375
LR190-737F	113375
LR190-743	113563
LR190-744	113367
LR190-747	113439
LR190-750	113698
LR190-750B	113698
LR190-752	113787
LR190-752B	113787
LR220-23	110448
LR220-24	110448
LR220-26	113416
LR225-403	110567
LR225-408	111493
LR225-408B	111493
LR225-408C	111493
LR225-408E	111493
LR225-409	111493
LR225-409E	111493
LR225-60	110567
LR225-65	110567
LR225-65B	110567
LR225-65C	110567
LR225-65E	110567
LR225-65P	110567
LR225-67	110567
LR225-67B	110567
LR225-67P	110567
LR225-84T	113418
LR225-88	112477
LR235-402	111614
LR235-404	111614
LR235-404C	111614
LR235-404S	111614
LR235-404T	111614
LR235-405	111614
LR235-405S	111614
LR235-405T	111614
LR250-510C	113190
LT125-06	110128
LT125-06B	110128
LT125-65	110128
LT130-72	110128
LT130-72B	110128
LT133-03	110128
LT133-04	110128
LT133-05	110128
LT133-05B	110128
LT135-13	110128
LT135-13B	110128
LT135-16	110128
LT135-19	110128
LT135-19B	110128
LT135-19C	110128
LT135-19E	110128
LT135-20	110128
LT135-24	110128
LT135-26	110128
LT135-30	110128
LT135-35	110128
LT135-35A	110128
LT135-35B	110128
LT135-35C	110128
LT135-36	110128
LT135-54	110128
LT135-68	110418
LT135-69	110128
LT135-83B	113410
LT140-126	110129
LT145-42	110131
LT150-03	110129
LT150-04	110131
LT150-05	110129
LT150-05B	110129
LT150-10	110129
LT150-113	110259
LT150-113B	110259
LT150-114B	110259

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
LT150-12	110129
LT150-120	110259
LT150-122	110131
LT150-123	110131
LT150-123B	110131
LT150-125	110131
LT150-129	110129
LT150-13	110131
LT150-130	110129
LT150-13B	110129
LT150-16	110129
LT150-17	110129
LT150-18	110131
LT150-188	110131
LT150-19	110131
LT150-21	110259
LT150-22	110131
LT150-22B	110131
LT150-23	110129
LT150-23B	110129
LT150-24	110129
LT150-24B	110129
LT150-25	110131
LT150-26	110131
LT150-26B	110131
LT150-45	110129
LT150-46	110129
LT150-47	110129
LT150-48	110131
LT150-49	110129
LT150-54	110259
LT150-59	110129
LT150-62	110259
LT150-68	110129
LT150-72	110259
LT160-23	110129
S108-101	113494
S108-112	112008
S108-116	111840
S108-120	112008
S108-41	111836
S108-61	111840
S108-61A	111840
S108-61B	111840
S108-61C	111840
S108-61D	111840
S108-61E	111840
S108-61F	111840
S108-61G	111840
S108-63	110145
S108-76	112677
S108-76A	112677
S108-76B	112677
S108-89	110145
S108-94	112008
S108-94A	112008
S114-103	110144
S114-103K	110144
S114-103L	110144
S114-103M	110144
S114-103N	110144
S114-103P	110144
S114-105	110575
S114-108	110144
S114-108L	110144
S114-108M	110144
S114-116	110485
S114-120	112008
S114-121	110277
S114-121N	110277
S114-122	110277
S114-126M	110308
S114-134	112296
S114-139	110308
S114-140	110145
S114-141	110145
S114-146	110485
S114-149	110145
S114-150	110156
S114-150L	110156
S114-151	110156
S114-151L	110156
S114-152	110143
S114-155	110143
S114-156	110142

O.E. No.	HC-CARGO
S114-160	110142
S114-160A	110142
S114-160B	110142
S114-160D	110142
S114-160E	110142
S114-160F	110142
S114-160G	110142
S114-160H	110142
S114-161	110143
S114-161B	110143
S114-161E	110143
S114-161F	110143
S114-162A	110332
S114-162D	110332
S114-163	110142
S114-163B	110142
S114-163E	110142
S114-163F	110142
S114-164	110156
S114-164A	110156
S114-170	110144
S114-170B	110144
S114-170E	110144
S114-172A	110277
S114-172D	110277
S114-172E	110277
S114-173	110277
S114-173B	110277
S114-173E	110277
S114-173F	110277
S114-174	110144
S114-180	110308
S114-180B	110308
S114-180E	110308
S114-180F	110308
S114-180G	110308
S114-180M	110308
S114-181	110308
S114-182	110308
S114-182B	110308
S114-182E	110308
S114-182F	110308
S114-182G	110308
S114-184	110617
S114-192	110477
S114-194	112296
S114-202	110477
S114-202A	110477
S114-208	110142
S114-210	110145
S114-211	110145
S114-213	112659
S114-213A	112659
S114-227	110145
S114-229	110277
S114-229E	110277
S114-229F	110277
S114-230	112674
S114-230A	112674
S114-231B	110417
S114-232	110160
S114-232A	110160
S114-235	110417
S114-235A	110417
S114-237	110160
S114-23K	110617
S114-244	110485
S114-244A	110485
S114-245	110145
S114-247	110477
S114-247A	110477
S114-247B	110477
S114-247C	110477
S114-249	110247
S114-252	111634
S114-252A	111634
S114-252C	111634
S114-252E	111634
S114-252F	111634
S114-253	110280
S114-253A	110280
S114-253B	110280
S114-254	110280
S114-254A	110280
S114-254B	110280

O.E. No.	HC-CARGO
S114-254C	110280
S114-254D	110280
S114-254F	110280
S114-255	110309
S114-255A	110309
S114-255D	110309
S114-257	110485
S114-257A	110485
S114-257B	110485
S114-257C	110485
S114-257D	110485
S114-257G	110485
S114-257H	110485
S114-258	110280
S114-258A	110280
S114-258C	110280
S114-268	110280
S114-268A	110280
S114-269	110145
S114-270	110477
S114-271	110477
S114-272	110247
S114-290	110718
S114-290A	110718
S114-290B	110718
S114-293	110478
S114-295	110308
S114-295A	110308
S114-295B	110308
S114-296	110309
S114-296A	110309
S114-296B	110309
S114-296C	110309
S114-296D	110309
S114-297	110824
S114-303	111706
S114-303A	111706
S114-304	110309
S114-305	110145
S114-306	112982
S114-309	112982
S114-315	110279
S114-316	110279
S114-317	111441
S114-317A	111441
S114-317B	111441
S114-318	111441
S114-318A	111441
S114-319	110278
S114-320	110278
S114-320A	110278
S114-322	111444
S114-322A	111444
S114-323	111766
S114-323A	111766
S114-323B	111766
S114-323C	111766
S114-344	110280
S114-348	110277
S114-348A	110277
S114-349	110485
S114-349A	110485
S114-349B	110485
S114-362	111560
S114-362A	111560
S114-363	110145
S114-364	110279
S114-367	110478
S114-374B	111450
S114-381	110552
S114-385	111098
S114-389A	110310
S114-390A	110310
S114-391A	110393
S114-393	110480
S114-393A	110480
S114-395	110263
S114-395A	110263
S114-396	110249
S114-396D	110249
S114-402	110279
S114-403B	111450
S114-411B	112984
S114-414	112478
S114-414A	112478

O.E. No.	HC-CARGO
S114-418	111182
S114-419	111182
S114-419A	111182
S114-424	111182
S114-424A	111182
S114-426	110277
S114-427	110308
S114-429	111276
S114-429A	111276
S114-430	112983
S114-430A	112983
S114-430B	112983
S114-432A	112216
S114-439	112983
S114-439A	112983
S114-441	112984
S114-441A	112984
S114-441B	112984
S114-443	112373
S114-443A	112373
S114-450	110485
S114-452	112216
S114-452A	112216
S114-453	110309
S114-456	112216
S114-456A	112216
S114-458	111450
S114-459	110309
S114-460	112216
S114-460A	112216
S114-460B	112216
S114-461	111023
S114-461A	111023
S114-461B	111023
S114-464	112216
S114-464A	112216
S114-464B	112216
S114-471	111731
S114-471A	111731
S114-472	111731
S114-472A	111731
S114-473	111136
S114-480	111136
S114-480A	111136
S114-480B	111136
S114-481	111274
S114-481A	111274
S114-482	111586
S114-483	110485
S114-483A	110485
S114-501	111010
S114-501A	111010
S114-503	111762
S114-503A	111762
S114-505	111452
S114-505A	111452
S114-516	111762
S114-516A	111762
S114-519A	111488
S114-520	111459
S114-520A	111459
S114-520B	111459
S114-523	111608
S114-525A	111488
S114-526	111566
S114-526A	111566
S114-526B	111566
S114-527	112985
S114-527A	112985
S114-527B	112985
S114-528	111763
S114-528A	111763
S114-530	111459
S114-533	111459
S114-534	111459
S114-535	111312
S114-55	110142
S114-550	110807
S114-550A	110807
S114-553	111059
S114-553A	111059
S114-554	111058
S114-554A	111058
S114-556	111182
S114-556A	111182

O.E. No.	HC-CARGO
Continued HITACHI	
S114-557	111182
S114-557A	111182
S114-558	111473
S114-566	110249
S114-568	110279
S114-570	111303
S114-570A	111303
S114-570B	111303
S114-570C	111303
S114-576	113505
S114-605	112982
S114-606	110249
S114-607	112982
S114-607A	112982
S114-607B	112982
S114-607C	112982
S114-613	113661
S114-613A	113661
S114-614	110249
S114-617	111312
S114-617A	111312
S114-624	112291
S114-625	110417
S114-630	111312
S114-651	112478
S114-651A	112478
S114-652	113717
S114-652A	113717
S114-652B	113717
S114-652C	113717
S114-652D	113717
S114-652P	113717
S114-653	112373
S114-653A	112373
S114-653B	112373
S114-655	112291
S114-655A	112291
S114-655D	112291
S114-656	113680
S114-662	112659
S114-672	110247
S114-70	110332
S114-700A	111473
S114-700B	111473
S114-701	111473
S114-701A	111473
S114-701B	111473
S114-701BR	111473
S114-701C	111473
S114-705	111549
S114-705A	111549
S114-705B	111549
S114-705C	111549
S114-705D	111549
S114-705E	111549
S114-72	110332
S114-750	111459
S114-753	112986
S114-753A	112986
S114-753B	112986
S114-753C	112986
S114-754	112844
S114-754A	112844
S114-755	113614
S114-756	113614
S114-757	113614
S114-758	111303
S114-762	111549
S114-762A	111549
S114-762B	111549
S114-766	111459
S114-766A	111459
S114-767	111459
S114-769	111312
S114-769A	111312
S114-775	111303
S114-775A	111303
S114-780	111452
S114-800	111459
S114-800A	111459
S114-800B	111459
S114-801	111382
S114-801A	111382
S114-801B	111382
S114-801C	111382

O.E. No.	HC-CARGO
S114-801D	111382
S114-802A	111459
S114-804	111473
S114-804A	111473
S114-805	111473
S114-805A	111473
S114-806A	111803
S114-808	111690
S114-808A	111690
S114-808B	111690
S114-815	112675
-II-	113408
S114-815A	113408
S114-817	113408
S114-817A	113408
S114-827	111549
S114-829	112320
S114-829B	112320
S114-829C	112320
S114-829D	112320
S114-839	111452
S114-850	111534
S114-850A	111534
S114-850B	111534
S114-850C	111534
S114-869	112320
S114-87	110142
S114-87K	110142
S114-87M	110142
S114-890	111534
S114-890A	111534
S114-903	112382
S114-903A	112382
S114-91	110155
S114-91K	110155
S114-92	110332
S114-97	110142
S12-19	110386
S12-19C	110386
S12-19K	110386
S12-19KA	110386
S12-19KB	110386
S12-38	110719
S12-41	110355
S12-41A	110355
S12-47	113408
S12-48	110573
S12-58	110573
S12-59	110355
S12-63	110386
S12-63A	110386
S12-63B	110386
S12-63C	110386
S12-68	110386
S12-68A	110386
S12-68B	110386
S12-68C	110386
S12-68D	110386
S12-73	110565
S12-84	110443
S12-85	110439
S12-87	110439
S12-89	110820
S12-92	110719
S13-06A	110412
S13-101	111445
S13-102	111445
S13-104	110719
S13-105	110575
S13-105A	110575
S13-106	110574
S13-106A	110574
S13-106B	110574
S13-106C	110574
S13-106E	110574
S13-107	111805
S13-107A	111805
S13-111	111683
S13-112	111559
S13-112A	111559
S13-114	111559
S13-114A	111559
S13-114B	111559
S13-120A	110573
S13-120B	110573

O.E. No.	HC-CARGO
S13-121	110316
S13-122	112365
S13-126	112365
S13-127	111805
S13-127A	111805
S13-127C	111805
S13-131	111506
S13-136	111683
S13-138	112672
S13-138A	112672
S13-204	112676
S13-207A	112371
S13-207C	112371
S13-210B	111559
S13-210C	111559
S13-211	110820
S13-212	110574
S13-213	110574
S13-27	110412
S13-28	110412
S13-289	110820
S13-289A	110820
S13-294	112374
S13-302	111445
S13-302A	111445
S13-302B	111445
S13-305	110575
S13-305A	110575
S13-307A	110574
S13-321	110316
S13-322	112365
S13-326	112365
S13-327	110574
S13-331	111506
S13-33A	110412
S13-33B	110412
S13-34	110719
S13-34A	110719
S13-36	110386
S13-38A	110386
S13-38B	110386
S13-40	110719
S13-40A	110719
S13-40B	110719
S13-41	112374
S13-41A	112374
S13-41B	112374
S13-41C	112374
S13-41D	112374
S13-45	110719
S13-45A	110719
S13-45B	110719
S13-49	110478
S13-49A	110478
S13-50	110717
S13-502A	111445
S13-50A	110717
S13-514	112083
S13-531	111506
S13-61	110462
S13-61A	110462
S13-62	110316
S13-62A	110316
S13-62B	110316
S13-62C	110316
S13-63	110719
S13-64	110717
S13-65	110478
S13-65B	110478
S13-66	111448
S13-66A	111448
S13-73	110565
S13-73B	110565
S13-74	110565
S13-75	110573
S13-78	112374
S13-82	110573
S13-82A	110573
S13-82B	110573
S13-83	110316
S13-84	110494
S13-84B	110494
S13-89	110820
S13-89A	110820
S13-89B	110820

O.E. No.	HC-CARGO
S13-89C	110820
S13-89D	110820
S13-91	111120
S13-91A	111120
S13-92	110719
S13-92A	110719
S13-94	112374
S13-94A	112374
S14-03	112083
S14-100D	113733
S14-100E	113733
S14-101	113733
S14-203	111559
S14-210	111559
S14-210A	111559
S24-01	113210
S24-01B	113210
S24-01C	113210
S24-01D	113210
S24-03A	110723
S24-03B	110723
S24-03C	110723
S24-07	111247
S25-100	110580
S25-103	110580
S25-106	111618
S25-106A	111618
S25-110	110616
S25-110A	110616
S25-110C	110616
S25-110F	110616
S25-110G	110616
S25-110K	110616
S25-110L	110616
S25-110M	110616
S25-120	110723
S25-120A	110723
S25-121	111247
S25-121A	111247
S25-125A	113210
S25-125B	113210
S25-129	111618
S25-129A	111618
S25-129C	111618
S25-131	110467
S25-131A	110467
S25-132	111618
S25-132A	111618
S25-132B	111618
S25-132C	111618
S25-132F	111618
S25-155C	110467
S25-155D	110467
S25-156	111558
S25-158	113191
S25-158A	113191
S25-158B	113191
S25-160	113191
S25-162	110616
S25-163	113675
S25-163B	113675
S25-163C	113675
S25-163E	113675
S25-164	110616
S25-164A	110616
S25-212	110723
S25-302	113210
S25-303	113210
S25-303A	113210
S25-64	110616
S25-64B	110616
S25-64E	110616
S25-64F	110616
S25-75	110616
S25-75A	110616
ST14-100E	113733
HONDA	**CARGO**
06312-P8A-5050	113392
06314-P5M-305RM	112214
31100-657-024	110138
31100-671-004	110162
31100-671-014	110162
31100-671-024	110162

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
31100-671-104	110162
31100-673-831	110162
31100-689-004	110162
31100-689-014	110162
31100-689-910	110162
31100-9B2-004	110162
31100-P04-G034	111285
31100-P08-003	111285
31100-P08-004	111285
31100-P08-013	111285
31100-P08-014	111285
31100-P0A-AA010	112032
31100-P0B-A01	113075
31100-P0G-A02	113558
31100-P0G-A03	113558
31100-P12-A01	111394
31100-P12-A02	111394
31100-P14-A02	111394
31100-P14-A020M	111394
31100-P1E-A010	112032
31100-P1K-E03	111993
31100-P1K-E05	111993
31100-P2E-A01	113035
31100-P2E-A02	113035
31100-P2E-G02	112349
31100-P2T-003	113645
31100-P30-023	113162
31100-P30-033	113166
31100-P3F-013	113628
31100-P3F-A01	113628
31100-P3F-J01	113628
31100-P3F-J51	113628
31100-P45-G04	112209
31100-P5A-003	113433
31100-P5M-003	113612
31100-P72-003	113080
31100-P72-013	113094
31100-P75-003	113080
31100-P75-A01	113094
31100-P7F-00331	113523
31100-P8A-A01	113159
31100-P8A-A02	113159
31100-P8C-A02	113159
31100-P8Z-A01	113159
31100-PA0-662	110162
31100-PA0-663	110162
31100-PA5-900	110162
31100-PA6-004	110162
31100-PA6-014	110162
31100-PA6-024	110162
31100-PA6-901	110162
31100-PB2-004	110162
31100-PB2-971	110162
31100-PB3-970	110162
31100-PB3-971	110162
31100-PC0-9230	111281
31100-PC6-004	110423
31100-PD2-004	110677
31100-PD2-005	110677
31100-PD2-014	110677
31100-PD2-024	110677
31100-PD2-970	110677
31100-PD2-973	110677
31100-PD6-004	111429
31100-PD6-014	111429
31100-PDA-E01	112073
31100-PE0-003	110927
31100-PE0-004	110927
31100-PE0-013	110927
31100-PE0-014	110927
31100-PE0-020	110927
31100-PE0-023	110927
31100-PE0-024	110927
31100-PE0-034	110927
31100-PE0-044	110927
31100-PE0-921	110675
31100-PE0-924	110927
31100-PE1-661	110675
31100-PE1-662	110675
31100-PE1-663	110675
31100-PE8-601	110162
31100-PEA-A01	113612
31100-PG7-J01	113073
31100-PG7-J02	113073
31100-PH1-004	111577

O.E. No.	HC-CARGO
31100-PH1-014	111577
31100-PH1-024	111577
31100-PH1-0242	111577
31100-PH1-034	110677
31100-PH2-J010M	111577
31100-PH3-013	110676
31100-PH3-0243	110676
31100-PH7-004	110680
31100-PH7-0040	110680
31100-PH7-014	110680
31100-PH7-040	110680
31100-PJ0-306	111429
31100-PJ0-661	111429
31100-PJ0-662	111429
31100-PJ0-663	111429
31100-PK1-001	111432
31100-PK1-004	111432
31100-PK1-014	111432
31100-PK1-0147	111432
31100-PK2-0031	111609
31100-PK2-004	111609
31100-PK2-0040	111609
31100-PK2-014	111432
31100-PK2-0146	111609
31100-PK3-A0100	111609
31100-PK3-A0110	111609
31100-PK3-A020	111609
31100-PM4-Y0030	111281
31100-PM5-A01	111578
31100-PM5-A010	111578
31100-PM5-A02	111578
31100-PM5-A07	111578
31100-PM5-A070	111578
31100-PM8-A01	111578
31100-PM8-A010	111578
31100-PM8-A02	111578
31100-PM8-A03	111578
31100-PP2-E02	111281
31100-PP8-014	110680
31100-PR4-A01	113074
31100-PR4-A02	113074
31100-PR4-C01	113162
31100-PR5-0030	111285
31100-PR7-A02	113496
31100-PR7-A03	113496
31100-PR-A020	113074
31100-PT2-003	111394
31100-PT3-A01	111394
31100-PT3-A511M	111394
31100-PT3-Q01	111394
31100-PV1-A01	113088
31100-PV1-A02	113088
31100-PW1-G01	111578
31100-PY3-003	113495
31100-PY3-013	113495
31100-PAA-A01	113571
31100-ZA1-0030	112246
31200-371-005	113538
31200-371-505	113538
31200-463-008	113538
31200-463-405	113538
31200-634-005	110145
31200-634-670	110145
31200-634-671	110145
31200-634-810	110145
31200-634-811	110145
31200-657-004	110146
31200-657-005	110145
31200-657-006	110145
31200-657-010	110146
31200-657-015	110145
31200-657-016	110145
31200-657-025	110145
31200-657-671	110146
31200-671-005	110145
31200-671-671	110146
31200-673-005	110145
31200-673-015	110145
31200-676-600	110247
31200-676-601	111458
31200-676-602	110247
31200-676-603	110247
31200-676-604	110247
31200-676-605	110247
31200-679-004	110145

O.E. No.	HC-CARGO
31200-679-0053	110145
31200-679-0441	110145
31200-679-814	110145
31200-689-006	111458
31200-689-016	111458
31200-689-661	111458
31200-689-662	110146
31200-HA0-0682	111922
31200-HA7-315	111924
31200-HA7-773	111923
31200-HC4-023	111921
31200-HE0-003	111925
31200-HM3-671	111926
31200-HM8-003	111927
31200-OLM-A51	113617
31200-P01-003	110312
31200-P01-902	113508
31200-P03-901	113023
31200-P03-902	113508
31200-P03-904	113023
31200-P06-L03	110249
31200-P0A-0031	112213
31200-P0A-0032	112213
31200-P0A-004	113398
31200-P0A-A01	113396
31200-P0A-A04	113398
31200-P0G-A01	113396
31200-P12-005	112214
31200-P13-005	112214
31200-P13-903	113024
31200-P13-904	113024
31200-P13-905	113024
31200-P1J-E010	112217
31200-P1J-E03	112217
31200-P1K-E01	111442
31200-P2C-004	113399
31200-P2C-901	110312
31200-P2E-A51	113400
31200-P2M-A61	113390
31200-P2T-J01	113394
31200-P30-005	113025
31200-P30-902	113026
31200-P3F-J01	113629
31200-P44-G01	112214
31200-P44-G51	113024
31200-P45-G01	112214
31200-P45-G11	112214
31200-P45-G51	111442
31200-P45-S01	112214
31200-P54-003	113118
31200-P5G-003	113175
31200-P5M-004	112214
31200-P5M-901	113409
31200-P5M-902	113393
31200-P73-A01	113118
31200-P75-901	113113
31200-P8A-A01	113392
31200-P9M-E00	113361
31200-PA0-005	110145
31200-PA0-006	110145
31200-PA0-016	110145
31200-PA0-671	110146
31200-PA2-663	110322
31200-PA4-912	110146
31200-PA5-921	110146
31200-PA6-661	110146
31200-PB1-932	110146
31200-PB1-933	110146
31200-PB1-934	110145
31200-PB1-935	110145
31200-PB2-003	110322
31200-PB2-006	110146
31200-PB2-014	110146
31200-PB2-016	110146
31200-PC2-004	110146
31200-PC2-014	110146
31200-PC2-661	111458
31200-PC2-662	111458
31200-PC2-671	110146
31200-PC5-024	111458
31200-PC5-892	110146
31200-PC6-003	110322
31200-PC6-0033	110322
31200-PC6-661	110322
31200-PC6-6615	111458

O.E. No.	HC-CARGO
31200-PC6-662	111458
31200-PC6-663	111458
31200-PC6-664	111458
31200-PCX-A01	113630
31200-PD2-003	110322
31200-PD2-0031	110322
31200-PD2-006	110322
31200-PD2-0130	110322
31200-PD2-016	110322
31200-PD2-306	110322
31200-PD2-661	111458
31200-PD2-6612	111458
31200-PD2-662	110322
31200-PD6-006	110322
31200-PDA-E020	112476
31200-PE0-003	110249
31200-PE0-013	110249
31200-PE0-015	110249
31200-PE0-461	110312
31200-PE0-661	110312
31200-PE0-662	110312
31200-PE0-663	110312
31200-PE0-664	110312
31200-PE0-665	110312
31200-PE0-901	110249
31200-PE0-902	110249
31200-PE1-670	111442
31200-PE1-671	111442
31200-PE1-672	111442
31200-PE1-673	111442
31200-PE1-674	111442
31200-PG6-004	110312
31200-PG6-034	110312
31200-PG6-663	110312
31200-PG6-673	110312
31200-PG6-911	111442
31200-PG6-9122M	111442
31200-PG6-914	111442
31200-PG6-915	111442
31200-PG6-916	111442
31200-PGA-E30M5	112476
31200-PGK-A01	113648
31200-PH1-760	110322
31200-PH3-006	111543
31200-PH3-951	111543
31200-PH3-953	111543
31200-PH4-S12	111543
31200-PH7-006	111546
31200-PH7-661	111546
31200-PK2-006	113022
31200-PK2-306	111543
31200-PK2-307	113022
31200-PK2-953	111543
31200-PK2-955	111543
31200-PK2-S02	111543
31200-PLR-A01	113704
31200-PLR-A02	113704
31200-PM1-005	110312
31200-PM2-J01	111442
31200-PM3-003	110312
31200-PM3-0032	110312
31200-PM3-004	110312
31200-PM3-005	111442
31200-PM3-101	110312
31200-PM3-J02	111442
31200-PM5-L02	110249
31200-PM7-005	111442
31200-PM7-306	111442
31200-PO1-005	110312
31200-PO3-901	113023
31200-PO3-904	113023
31200-PR4-0030	113104
31200-PR4-A01	113096
31200-PT0-003	112214
31200-PT0-0031	112214
31200-PT0-005	112214
31200-PT0-015	112214
31200-PT0-900	113024
31200-PT0-903	113024
31200-PT0-904	113024
31200-PT0-905	113024
31200-PT0-906	113024
31200-PT1-PO3	112214
31200-PT1-T03	112214
31200-PT1-T04	112214

O.E. No.	HC-CARGO
Continued HONDA	
31200-PY3-004	113042
31200-PY3-024	113042
31200-PY3-A01	113042
31200-PAA-A01	112213
31200-PAA-A02	113398
31200-RAA-A51	113821
31200-ZE8-8010	112246
31200-ZH9-003	113723
31200-ZJ1-004	113594
31200-ZJ1-841	113732
31200-ZJ4-003	113594
31210-ZE3-013	113231
AHGA01	111281
AHGA02	111281
AHGA03	111578
AHGA17	111285
AHGA18	111285
AHGA19	111285
AHGA21	113558
AHGA24	113035
AHGA26	112349
AHGA38	112349
AHGA45	112349
CHA07	110675
CHA08	110927
CHA12	111281
CHA19	110927
CHA22	110675
CHA33	110927
CHA48	111281
CHA49	111281
CHA50	111578
CHA51	111578
CHA57	111578
CHA60	113073
CHA84	111578
CHK88	111609
CJK09	110677
CJK22	111429
CJK35	111429
CJK36	111577
CJK87	111432
CJK88	111609
CJN41	113074
CJN42	111285
CJN61	111432
CJN84	111432
CJN85	111609
CJN89	111609
CJP16	111394
CJP18	111394
CJP28	112064
CJP56	113088
CJP61	113166
CJP76	111394
CJP78	111394
CJP92	113162
CJQ20	111285
CJQ21	111285
CJS42	113080
CJS44	113080
CJS46	113080
CJS50	112032
CJS51	113075
CJS70	113166
CJS88	111394
CJU31	113094
CJU33	113094
CJU76	113612
CJU81	113628
CJU97	113628
CJV02	113612
CJV26	113628
CKA29	110423
CKZ27	110162
CKZ29	110248
CKZ31	110162
CLB16	113496
CLB18	113495
CLB54	113433
CLQ21	111285
CPB03	110162
CPB18	110162
DFLEA	110249
DR4FD	110146

O.E. No.	HC-CARGO
DR4FM	110146
DR4R6	110312
DR4U2	112214
DR4U3	113024
DRD18	111458
DRDF3	110322
DRDFE	110312
DRDIV	110322
DRK1E	111442
DRLF0	110312
DRLFL	110146
DRP1K	113096
DS4HX	113630
DSDEC	113629
DX4RE	113023
DXDR6	113118
DXDRJ	113118
DXK14	112213
MHG001	113042
MHG005	113042
P2T1S	113394
PEO014	110927
PEO034	110927
HYSTER	**CARGO**
1347064	113132
1383240	113172
1469604	113679
1486530	112897
2135890	113172
284074	113172
3001010	111190
3001023	113172
3004017	110626
3004585	111190
3025527	113668
302821	110325
3042323	110616
3048566	110411
3049509	110325
3122813	113132
3136101	113172
323812	111683
335867	113172
8504304	113172
INTERNATIONAL HARV.	**CARGO**
1243060H91	110801
146487C91	111713
1651386C91	112255
1677974C91	112993
1677974C92	112993
1680859C91	112993
1680859C92	112993
1754386C91	112255
3055414R92	111752
3055557R92	111752
3138942R91	110641
3218239EX	110641
3218239R91	110641
3218544R91	112098
3218577EX	111662
3218577R91	111662
3218677R91	111752
3218884EX	110766
3218884R91	110766
3228192R91	112135
3228193R91	111752
423103C91	112260
424430C91	112260
521829C91	113000
521879C91	113000
524023C91	110591
586986C91	112989
590071C91	112260
672901C91	111261
683594C91	110300
82068EX	110537
998504R91	112260
A181873	111888
A187623	111843
E41565	110523
M41595	110766

O.E. No.	HC-CARGO
R941520	112747
V941501	110536
ISEKI	**CARGO**
6281-100-010-1E	111683
6281-100-010-2F	111683
6281-100-010-2H	111683
ISKRA	**CARGO**
10.130.121	110601
10.130.123	110512
10.130.141	110439
10.130.142	111217
10.130.143	111217
10.130.172	111100
10.130.207	111217
11.103.234	110866
11.130.002	110608
11.130.003	112651
11.130.005	110601
11.130.007	111100
11.130.010	110524
11.130.026	110536
11.130.029	111068
11.130.030	112651
11.130.034	110856
11.130.041	110206
11.130.074	110439
11.130.075	110523
11.130.076	110565
11.130.083	110530
11.130.115	110512
11.130.116	110537
11.130.117	110536
11.130.121	110520
11.130.123	110814
11.130.124	110518
11.130.126	110537
11.130.127	110640
11.130.134	110856
11.130.140	110529
11.130.141	110523
11.130.142	111217
11.130.146	110517
11.130.151	113464
11.130.162	110367
11.130.170	110520
11.130.172	110523
11.130.179	110545
11.130.193	110367
11.130.194	110439
11.130.198	110640
11.130.199	110529
11.130.200	110565
11.130.201	110530
11.130.203	110813
11.130.208	110585
11.130.210	110339
11.130.216	110517
11.130.217	110367
11.130.218	111068
11.130.219	110365
11.130.225	110521
11.130.229	110525
11.130.230	110524
11.130.233	110587
11.130.234	110367
11.130.244	111064
11.130.245	110793
11.130.250	112173
11.130.253	110530
11.130.254	111001
11.130.266	111055
11.130.300	110368
11.130.320	110449
11.130.322	110529
11.130.328	110584
11.130.338	110587
11.130.339	110524
11.130.346	110585
11.130.352	111056
11.130.362	110367
11.130.364	110520
11.130.366	110522

O.E. No.	HC-CARGO
11.130.373	110565
11.130.375	110793
11.130.376	110545
11.130.386	110565
11.130.392	111228
11.130.395	111068
11.130.398	110584
11.130.399	110368
11.130.403	110529
11.130.404	113483
11.130.407	110524
11.130.408	110439
11.130.409	110640
11.130.410	110529
11.130.411	110565
11.130.412	110525
11.130.414	110545
11.130.417	112304
11.130.418	110587
11.130.419	110565
11.130.421	111422
11.130.483	111131
11.130.484	110536
11.130.487	110365
11.130.490	110518
11.130.491	110523
11.130.492	110521
11.130.500	110814
11.130.505	110351
11.130.509	110565
11.130.510	113381
11.130.520	110819
11.130.521	110530
11.130.526	110615
11.130.529	110584
11.130.531	112249
11.130.532	111693
11.130.533	111755
11.130.534	111755
11.130.537	111640
11.130.544	111055
11.130.551	110536
11.130.552	110536
11.130.556	110584
11.130.558	110839
11.130.565	112041
11.130.567	112555
11.130.569	111755
11.130.579	110462
11.130.580	111055
11.130.582	110585
11.130.586	110365
11.130.590	111064
11.130.593	110351
11.130.595	113484
11.130.596	113465
11.130.598	113466
11.130.612	112039
11.130.618	113381
11.130.619	113467
11.130.620	112249
11.130.624	110462
11.130.626	113468
11.130.627	112074
11.130.629	110565
11.130.630	110818
11.130.632	110819
11.130.642	111070
11.130.646	112295
11.130.647	110867
11.130.651	110847
11.130.661	111025
11.130.662	113007
11.130.663	111224
11.130.664	111885
11.130.665	112267
11.130.669	111332
11.130.670	111332
11.130.672	112651
11.130.673	113464
11.130.676	113356
11.130.679	113454
11.130.685	113431
11.130.687	111638
11.130.692	110545

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
11.130.695	111885
11.130.697	110522
11.130.704	111752
11.130.705	112135
11.130.706	111332
11.130.711	110439
11.130.716	113443
11.130.722	111060
11.130.723	112286
11.130.724	111523
11.130.730	113468
11.130.732	111304
11.130.736	112173
11.130.743	110527
11.130.748	113532
11.130.762	111755
11.130.763	111422
11.130.766	112132
11.130.769	110461
11.130.772	111069
11.130.773	111694
11.130.775	111749
11.130.776	112133
11.130.777	110160
11.130.782	111398
11.130.783	113346
11.130.787	111029
11.130.790	110585
11.130.795	110464
11.130.797	113007
11.130.809	110807
11.130.811	111047
11.130.819	111755
11.130.820	113532
11.130.821	110551
11.130.836	113570
11.130.841	112071
11.130.842	112494
11.130.844	112134
11.130.845	112131
11.130.854	111748
11.130.862	110519
11.130.881	113482
11.130.885	110368
11.130.889	111752
11.130.895	112135
11.130.896	112136
11.130.898	111001
11.130.910	111069
11.130.911	111694
11.130.912	112133
11.130.913	112134
11.130.956	111251
11.130.957	113481
11.130.963	111131
11.130.965	110584
11.130.966	111055
11.130.967	110365
11.130.968	111025
11.130.969	111123
11.130.972	110818
11.130.979	112496
11.130.993	112670
11.130.996	112379
11.130.997	113430
11.131.002	112171
11.131.010	111848
11.131.016	111771
11.131.038	112660
11.131.042	112391
11.131.052	112545
11.131.054	111909
11.131.055	111900
11.131.056	113387
11.131.063	113478
11.131.085	113468
11.131.088	111641
11.131.100	112390
11.131.109	111855
11.131.116	113901
11.131.117	113429
11.131.121	113478
11.131.136	113459
11.131.137	112005
11.131.143	111640

O.E. No.	HC-CARGO
11.131.144	113468
11.131.157	112034
11.131.162	110819
11.131.164	112496
11.131.167	113532
11.131.177	111640
11.131.178	112306
11.131.186	113690
11.131.221	113478
11.131.223	113181
11.131.232	111070
11.131.233	113480
11.131.236	113468
11.131.267	112534
11.131.274	113007
11.131.285	111398
11.131.300	113429
11.131.318	113532
11.131.476	112436
11.131.603	110813
11.131.604	113182
11.131.635	110442
11.131.727	113570
11.131.829	111001
11.131.846	112498
11.131.903	113276
11.131.948	113181
11.139.008	110537
11.139.022	112119
11.139.025	110981
11.139.030	111231
11.139.033	111217
11.139.034	110601
11.139.035	110512
11.139.036	110537
11.139.037	110537
11.139.038	110449
11.139.052	110512
11.139.098	111217
11.139.107	112116
11.139.108	111217
11.139.140	110409
11.139.156	110511
11.139.164	111910
11.139.165	112581
11.139.421	113605
11.139.447	112553
11.139.448	113281
11.139.449	112218
11.139.452	110813
11.139.453	110521
11.139.454	110518
11.139.455	110522
11.139.456	113381
11.201.017	111035
11.201.021	110743
11.201.023	111083
11.201.027	110641
11.201.032	110766
11.201.037	111180
11.201.042	111083
11.201.047	110113
11.201.050	110906
11.201.052	110766
11.201.055	112097
11.201.060	111841
11.201.062	113469
11.201.066	110766
11.201.067	110178
11.201.068	111289
11.201.069	110766
11.201.070	110882
11.201.071	112768
11.201.075	112097
11.201.077	111083
11.201.078	110357
11.201.083	110357
11.201.085	111035
11.201.093	111035
11.201.094	112298
11.201.095	110970
11.201.096	110641
11.201.097	111141
11.201.102	111141
11.201.112	110890

O.E. No.	HC-CARGO
11.201.115	111662
11.201.117	110987
11.201.122	111288
11.201.131	111083
11.201.132	111083
11.201.133	110357
11.201.143	111086
11.201.145	110902
11.201.146	112310
11.201.151	110113
11.201.167	111035
11.201.186	110766
11.201.201	110113
11.201.203	111085
11.201.204	111035
11.201.205	111148
11.201.207	111035
11.201.209	112056
11.201.210	111287
11.201.211	111287
11.201.214	113376
11.201.215	110880
11.201.219	112098
11.201.220	110913
11.201.222	111652
11.201.226	110881
11.201.230	112310
11.201.244	110902
11.201.245	111288
11.201.255	111075
11.201.257	111154
11.201.272	110178
11.201.276	113574
11.201.292	112183
11.201.293	110348
11.201.294	110350
11.201.297	111800
11.201.299	111168
11.201.301	111289
11.201.304	112768
11.201.305	111364
11.201.306	110890
11.201.309	113376
11.201.324	111654
11.201.331	110913
11.201.332	112112
11.201.334	111654
11.201.336	110882
11.201.349	111150
11.201.355	111687
11.201.358	111036
11.201.360	110113
11.201.370	110754
11.201.372	110641
11.201.379	112149
11.201.385	110348
11.201.390	110971
11.201.396	113474
11.201.399	111362
11.201.401	112149
11.201.405	111035
11.201.406	111148
11.201.415	111362
11.201.432	111035
11.201.437	111094
11.201.438	110919
11.201.439	110919
11.201.440	111811
11.201.444	112098
11.201.446	111083
11.201.448	110357
11.201.453	110105
11.201.457	110890
11.201.468	112097
11.201.469	111171
11.201.470	110968
11.201.476	111163
11.201.481	111176
11.201.493	112162
11.201.496	111085
11.201.498	112191
11.201.499	112098
11.201.500	111662
11.201.503	111740
11.201.504	111740

O.E. No.	HC-CARGO
11.201.507	111662
11.201.509	111799
11.201.510	111799
11.201.511	110881
11.201.512	110881
11.201.514	111686
11.201.519	111833
11.201.522	110895
11.201.523	111321
11.201.525	110113
11.201.526	111652
11.201.528	111086
11.201.529	111287
11.201.532	112744
11.201.534	112299
11.201.535	111172
11.201.536	113500
11.201.543	111652
11.201.544	110971
11.201.545	112149
11.201.554	111325
11.201.555	111419
11.201.559	112788
11.201.566	111289
11.201.568	111403
11.201.570	112736
11.201.571	112768
11.201.572	111289
11.201.573	111289
11.201.574	110766
11.201.576	111738
11.201.577	111738
11.201.579	111289
11.201.580	112056
11.201.581	110891
11.201.582	111148
11.201.583	111166
11.201.584	112056
11.201.585	111418
11.201.587	111356
11.201.590	112162
11.201.592	110105
11.201.595	111888
11.201.601	110360
11.201.603	111652
11.201.604	110357
11.201.605	111652
11.201.606	110987
11.201.610	111652
11.201.611	111287
11.201.613	111652
11.201.617	110913
11.201.624	111841
11.201.632	110358
11.201.633	110358
11.201.635	110761
11.201.664	111082
11.201.666	112556
11.201.667	112389
11.201.675	112556
11.201.676	111289
11.201.679	112754
11.201.685	111141
11.201.695	113471
11.201.696	111654
11.201.697	113472
11.201.698	113473
11.201.701	111620
11.201.705	110895
11.201.706	111364
11.201.707	110770
11.201.710	111528
11.201.711	113533
11.201.713	111093
11.201.716	111364
11.201.723	110127
11.201.728	110770
11.201.729	111368
11.201.732	111093
11.201.733	112724
11.201.735	111036
11.201.746	113477
11.201.749	111170
11.201.754	112299
11.201.757	111833

O.E. No.	HC-CARGO
Continued ISKRA	
11.201.759	112170
11.201.765	111325
11.201.769	112230
11.201.784	111649
11.201.789	110163
11.201.801	111834
11.201.807	110043
11.201.811	111368
11.201.824	111176
11.201.832	112112
11.201.868	111629
11.201.875	111843
11.201.889	111352
11.201.890	111176
11.201.895	111833
11.201.898	111477
11.201.902	112343
11.201.903	112747
11.201.906	113487
11.201.913	113474
11.201.926	111800
11.201.927	111168
11.201.928	113376
11.201.929	110105
11.201.931	112056
11.201.932	111166
11.201.933	112056
11.201.934	113632
11.201.935	111888
11.201.937	111528
11.201.938	110127
11.201.939	113477
11.201.941	112170
11.201.963	112688
11.201.989	111215
11.201.990	111479
11.201.992	112325
11.201.993	111293
11.203.001	111842
11.203.004	111369
11.203.005	112529
11.203.006	111903
11.203.007	113442
11.203.008	113486
11.203.010	112532
11.203.011	112708
11.203.012	111675
11.203.016	112256
11.203.024	111354
11.203.030	111890
11.203.042	112718
11.203.054	113485
11.203.057	111318
11.203.062	113768
11.203.075	113341
11.203.076	111878
11.203.078	111884
11.203.079	111899
11.203.080	111820
11.203.085	111842
11.203.087	113529
11.203.088	113529
11.203.092	111175
11.203.093	111644
11.203.094	112298
11.203.098	112556
11.203.099	113610
11.203.106	112183
11.203.110	112194
11.203.113	112539
11.203.114	112530
11.203.115	111883
11.203.116	111902
11.203.119	112196
11.203.129	112679
11.203.139	111833
11.203.155	113738
11.203.165	111353
11.203.183	111511
11.203.186	112529
11.203.204	112062
11.203.205	112021
11.203.215	111631
11.203.223	112043
11.203.227	112679

O.E. No.	HC-CARGO
11.203.228	111677
11.203.229	111859
11.203.231	113488
11.203.232	112343
11.203.237	112424
11.203.238	113305
11.203.239	111842
11.203.240	111833
11.203.241	111833
11.203.242	111842
11.203.248	111850
11.203.268	111843
11.203.275	111746
11.203.290	112535
11.203.301	112098
11.203.310	112075
11.203.312	112079
11.203.313	111989
11.203.314	112274
11.203.315	113530
11.203.316	113341
11.203.332	113531
11.203.333	111978
11.203.396	113738
11.203.398	113768
11.203.573	111631
11.203.631	113771
11.203.632	113772
11.203.819	113837
11.203.921	113510
11.203.923	112457
11.203.940	112458
11.203.943	113248
11.203.950	112471
11.203.998	110127
11.204.006	113640
11.204.021	110175
11.204.022	113245
11.209.429	112654
11.209.431	111795
11.209.433	113667
11.209.434	111834
11.209.435	112757
11.209.436	112345
11.209.438	111987
11.209.439	112720
11.209.440	112197
11.209.441	112416
11.209.442	112561
11.209.443	110882
11.209.445	112076
11.209.446	112453
11.209.447	110117
11.209.448	112302
11.209.452	112427
11.209.453	112427
11.209.454	112427
11.212.001	111466
11.212.066	110429
11.212.067	110434
11.212.070	112525
11.212.087	112524
11.212.088	112525
11.212.106	112572
11.212.107	112573
11.212.108	112311
11.212.147	112138
11.212.148	112140
11.212.169	112487
11.212.177	112140
11.212.192	112138
11.212.306	110345
11.212.416	111092
11.212.417	111091
11.212.449	112574
11.212.450	112575
11.212.516	112576
11.212.609	112573
11.212.610	113666
11.212.611	112524
11.212.612	112525
11.212.619	112318
11.212.622	112317
11.212.626	111466
11.212.865	112525

O.E. No.	HC-CARGO
11.212.957	111092
11.212.958	111091
11.214.057	111466
11.216.117	112573
11.216.133	112527
11.216.208	111466
11.216.257	113666
11.216.273	112574
184452	111231
AJM5176	113666
AJM5730	113666
AKK4322	111978
AME1593	112140
AME1609	112138
AME1610	112140
AME1706	112138
AMJ4603	112572
AMJ4761	112574
AMJ4762	112575
AMJ5110	112576
AMJ5154	111466
AMJ5175	112573
AMJ5176	113666
AMJ5177	112524
AMJ5178	112525
AMJ5239	112525
AMJ5272	111092
AMJ5273	111091
AMJ5591	111092
AMJ5592	111091
AMJ5632	110429
AMJ5633	110434
AMJ5636	112525
AMJ5651	112524
AMJ5652	112525
AMJ5667	112311
AMJ5690	112487
AMJ5705	112573
AMJ5707	112527
AMJ5991	111092
AMK3633	110345
AMT4630	113852
AZAF4569	113654
AZAJ3124	111350
AZD2126	113276
AZD3508	111055
AZD3522	113605
AZE0201	110338
AZE0303	110856
AZE0304	111068
AZE0305	111100
AZE1202	111422
AZE1203	110585
AZE1209	111251
AZE1210	111131
AZE1212	110584
AZE1213	111055
AZE1214	110365
AZE1215	111025
AZE1216	111123
AZE1219	112391
AZE1225	111641
AZE1227	112390
AZE1230	113690
AZE1244	112218
AZE1501	110338
AZE1502	110584
AZE1507	110584
AZE1508	113483
AZE1511	111422
AZE1515	111123
AZE1516	110365
AZE1521	110584
AZE1522	111055
AZE1523	110584
AZE1526	111055
AZE1528	110365
AZE1531	111025
AZE1540	110807
AZE2101	113481
AZE2105	112496
AZE2110	112379
AZE2111	113430
AZE2113	111848
AZE2117	112545

O.E. No.	HC-CARGO
AZE2138	113459
AZE2141	112496
AZE2151	111070
AZE2155	112534
AZE2160	111398
AZE2210	112553
AZE2211	113281
AZE2502	112304
AZE2507	110839
AZE2512	110351
AZE2521	111070
AZE2522	112295
AZE2523	110867
AZE2525	110847
AZE2534	113443
AZE2536	111060
AZE2537	112286
AZE2538	111523
AZE2540	111069
AZE2541	111694
AZE2543	111749
AZE2544	112133
AZE2545	110160
AZE2548	111029
AZE2557	112134
AZE2558	112131
AZE2563	111748
AZE2577	111069
AZE2578	111694
AZE2579	112133
AZE2580	112134
AZE2617	112171
AZE2623	111909
AZE2624	111900
AZE2625	113387
AZE2634	112005
AZE2636	112034
AZE2640	112306
AZE2642	113480
AZE3506	110367
AZE3512	110367
AZE3513	111068
AZE3514	110365
AZE3517	110367
AZE3521	111070
AZE3559	111064
AZE4202	111855
AZE4535	111855
AZE4540	113901
AZE4566	113181
AZE4603	113478
AZE4620	113478
AZE6513	112436
AZE6531	110813
AZE6554	113181
AZF3509	110367
AZF3512	110585
AZF3513	110339
AZF3515	110587
AZF3517	111064
AZF3518	110793
AZF3528	110587
AZF3531	110585
AZF3534	111056
AZF3542	110521
AZF3543	110793
AZF3547	111228
AZF3549	111068
AZF3551	110587
AZF3555	110351
AZF3558	110585
AZF3559	111064
AZF3566	111398
AZF4155	113182
AZF4190	113570
AZF4220	111001
AZF4237	112498
AZF4509	113468
AZF4510	113532
AZF4513	113570
AZF4514	112071
AZF4515	112494
AZF4559	113532
AZF4573	113007
AZF4577	113429

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
AZF4582	113532
AZF4611	113429
AZG4605	111771
AZJ0402	110536
AZJ0404	110439
AZJ0405	110565
AZJ0501	110524
AZJ0602	112651
AZJ3105	110565
AZJ3107	110368
AZJ3110	110529
AZJ3113	110524
AZJ3114	110439
AZJ3115	110640
AZJ3116	110529
AZJ3117	110565
AZJ3118	110525
AZJ3119	110545
AZJ3121	110565
AZJ3128	110536
AZJ3131	110518
AZJ3132	110523
AZJ3133	110521
AZJ3137	110814
AZJ3144	110565
AZJ3145	113381
AZJ3148	110819
AZJ3149	110530
AZJ3151	110615
AZJ3155	112249
AZJ3156	111693
AZJ3157	111755
AZJ3158	111755
AZJ3160	111640
AZJ3169	110536
AZJ3170	110536
AZJ3177	112041
AZJ3179	112555
AZJ3181	111755
AZJ3182	110462
AZJ3186	113484
AZJ3187	113465
AZJ3188	113466
AZJ3192	112039
AZJ3195	113381
AZJ3196	113467
AZJ3197	112249
AZJ3198	110462
AZJ3199	113468
AZJ3201	112074
AZJ3203	110565
AZJ3204	110818
AZJ3206	110819
AZJ3215	111224
AZJ3216	111885
AZJ3217	112267
AZJ3218	111332
AZJ3219	111332
AZJ3221	112651
AZJ3222	113464
AZJ3223	113356
AZJ3226	113454
AZJ3229	113431
AZJ3231	111638
AZJ3234	110545
AZJ3236	111885
AZJ3237	110522
AZJ3242	111752
AZJ3243	112135
AZJ3248	110439
AZJ3255	111304
AZJ3258	112173
AZJ3263	110527
AZJ3274	111755
AZJ3277	112132
AZJ3279	110461
AZJ3281	113346
AZJ3283	111755
AZJ3284	113532
AZJ3285	110551
AZJ3297	111224
AZJ3299	110519
AZJ3310	113482
AZJ3311	110368
AZJ3314	111752

O.E. No.	HC-CARGO
AZJ3317	112135
AZJ3318	112136
AZJ3320	111001
AZJ3324	110464
AZJ3333	111047
AZJ3347	110818
AZJ3351	112670
AZJ3364	112660
AZJ3374	113468
AZJ3387	111640
AZJ3388	113468
AZJ3389	110819
AZJ3393	111640
AZJ3404	113468
AZJ3447	110442
AZJ3450	111910
AZJ3452	112581
AZJ3458	110813
AZJ3459	110521
AZJ3460	110518
AZJ3461	110522
AZJ3462	113381
AZJ3503	110530
AZJ3508	110536
AZJ3514	110814
AZJ3515	110518
AZJ3516	110640
AZJ3517	110529
AZJ3518	110523
AZJ3520	110517
AZJ3522	113464
AZJ3525	110545
AZJ3531	110439
AZJ3534	110640
AZJ3535	110529
AZJ3536	110565
AZJ3537	110530
AZJ3538	110813
AZJ3542	110517
AZJ3546	110521
AZJ3548	110525
AZJ3549	110524
AZJ3554	112173
AZJ3556	110530
AZJ3557	111001
AZJ3567	110368
AZJ3582	110529
AZJ3589	110524
AZJ3591	111109
AZJ3593	110520
AZJ3594	110522
AZJ3598	110565
AZJ3599	110545
AZK5104	110512
AZK5105	110537
AZK5106	110537
AZK5111	110439
AZK5112	111217
AZK5113	110601
AZK5117	110601
AZK5119	110520
AZK5133	110449
AZK5168	110537
AZK5179	110213
AZK5181	112119
AZK5184	110981
AZK5189	111231
AZK5192	111217
AZK5193	110601
AZK5194	110512
AZK5195	110537
AZK5196	110537
AZK5401	110206
AZK5412	110512
AZK5449	111217
AZK5456	112116
AZK5457	111217
AZK5487	110409
AZK5511	111217
AZK5539	110511
IA0021	110743
IA0037	110899
-II-	111035
-II-	111180
IA0050	110906

O.E. No.	HC-CARGO
IA0055	112097
IA0060	111841
IA0062	113469
IA0067	110178
-II-	110759
-II-	111841
-II-	113378
IA0068	111289
IA0069	110766
IA0071	110882
-II-	110890
IA0075	112097
IA0094	110920
-II-	112298
IA0095	110970
-II-	111948
IA0096	110077
-II-	110641
IA0097	111141
IA0102	110751
-II-	111141
IA0112	110611
-II-	110890
-II-	112719
IA0122	110913
-II-	111288
-II-	111801
-II-	112149
-II-	112763
IA0143	111086
IA0145	110902
-II-	111152
-II-	111287
IA0186	110766
IA0201	110113
IA0211	111095
-II-	111287
IA0215	110880
-II-	110911
-II-	110975
IA0220	110913
IA0226	110881
IA0230	110877
-II-	112310
IA0242	110882
IA0256	110916
-II-	111075
IA0257	111152
-II-	111154
IA0258	111036
IA0276	113574
IA0292	112183
IA0293	110348
IA0294	110350
IA0297	110914
-II-	110972
-II-	111168
-II-	111665
-II-	111800
IA0299	110914
-II-	110972
-II-	111168
-II-	111665
-II-	111800
IA0301	110178
-II-	110612
-II-	110759
-II-	110770
-II-	110968
-II-	111185
-II-	111289
-II-	111362
-II-	112683
IA0305	110179
-II-	110759
-II-	110969
-II-	111086
-II-	111289
-II-	111364
IA0306	110890
-II-	110912
-II-	111138
-II-	112719
-II-	112768
IA0309	111166

O.E. No.	HC-CARGO
-II-	111187
-II-	111656
-II-	113376
IA0324	111654
IA0326	110912
IA0327	110882
-II-	110890
-II-	111418
-II-	111686
IA0328	111686
IA0329	111620
-II-	111686
IA0330	111686
IA0331	112719
IA0332	111620
-II-	111654
-II-	112112
IA0334	110912
-II-	111654
IA0336	110882
IA0343	111620
IA0347	110611
-II-	110970
-II-	111078
-II-	111687
IA0348	111074
IA0351	110880
IA0355	111687
IA0358	111036
-II-	111621
IA0360	110113
IA0370	112733
IA0390	110971
IA0401	112149
-II-	112735
IA0404	111076
-II-	112162
IA0405	110612
-II-	111035
-II-	111148
IA0406	111148
IA0415	111362
IA0432	110991
IA0437	111094
-II-	111539
-II-	112149
IA0438	110919
IA0439	110919
IA0440	111811
IA0445	110358
-II-	110730
-II-	112727
IA0446	110913
-II-	111083
IA0448	110357
-II-	110911
-II-	111652
IA0449	111141
IA0453	110105
-II-	111649
IA0457	110890
IA0463	111686
IA0468	112097
IA0469	110744
-II-	111072
-II-	111144
-II-	111163
-II-	111171
IA0470	111141
IA0476	111163
IA0496	111085
-II-	112753
IA0498	112191
IA0499	112098
IA0500	111662
IA0502	111662
IA0504	111740
IA0507	111662
IA0509	111799
IA0510	111799
IA0511	110881
IA0512	110881
IA0514	111686
IA0517	111629
IA0518	111629

O.E. No.	HC-CARGO
Continued ISKRA	
IA0519	111629
IA0520	111842
IA0522	110895
IA0523	111321
-II-	112758
-II-	113839
IA0525	110113
IA0526	111652
IA0527	110358
IA0528	110179
-II-	110969
-II-	111086
-II-	111184
IA0529	111287
IA0531	110968
-II-	111185
-II-	111289
IA0532	111322
-II-	112726
-II-	112744
-II-	112751
IA0535	110905
-II-	111072
-II-	111162
-II-	111172
-II-	112738
IA0536	110766
-II-	112752
-II-	113500
-II-	113789
IA0543	110357
-II-	111652
IA0545	111539
IA0554	111325
IA0555	111419
IA0559	112788
IA0566	111289
-II-	111362
IA0567	112745
IA0568	111403
-II-	113839
IA0569	110735
-II-	112098
IA0570	112736
IA0571	110611
-II-	110890
-II-	110912
-II-	111138
-II-	112719
-II-	112768
IA0572	111289
IA0573	111289
IA0574	110766
IA0576	111086
-II-	111364
IA0577	111364
IA0578	111289
-II-	113574
IA0579	111289
-II-	112754
IA0580	111169
-II-	111800
-II-	112056
IA0581	110891
IA0582	111035
-II-	111148
-II-	112719
IA0583	110925
-II-	111166
IA0584	111169
-II-	111800
-II-	112056
IA0585	110882
-II-	111418
-II-	113838
IA0586	113470
IA0587	111356
-II-	111364
IA0590	111076
-II-	112162
-II-	113624
IA0591	111620
-II-	111686
IA0592	110105
-II-	113632

O.E. No.	HC-CARGO
IA0595	111888
IA0601	110360
IA0603	110357
-II-	111652
IA0604	110178
-II-	110726
-II-	111653
IA0605	110357
-II-	110726
-II-	110767
-II-	110975
-II-	111653
-II-	113758
IA0606	110911
IA0610	110726
-II-	111652
-II-	111653
IA0611	110896
-II-	111095
-II-	111287
IA0612	111652
IA0613	110357
-II-	110919
-II-	110975
-II-	111652
-II-	111653
IA0617	110913
-II-	111083
IA0624	110077
-II-	110914
-II-	110925
-II-	110974
-II-	111767
-II-	111891
IA0632	110358
IA0633	110358
-II-	112112
IA0634	110875
IA0635	110113
-II-	110761
-II-	110906
IA0664	110920
-II-	111082
-II-	112728
IA0666	112556
IA0667	112389
IA0675	112556
IA0676	111289
IA0679	110618
-II-	110619
-II-	112754
IA0694	111413
-II-	111620
IA0695	111036
-II-	113471
IA0696	110912
-II-	111645
-II-	111654
-II-	112719
IA0697	113472
IA0698	113472
-II-	113473
IA0699	111620
IA0700	111032
IA0701	111620
IA0705	110895
IA0706	111364
IA0707	110770
IA0710	111528
-II-	111658
-II-	113477
IA0711	113533
IA0713	110923
-II-	111093
-II-	113866
IA0723	110127
IA0728	110770
IA0729	111368
IA0730	110921
IA0731	110923
-II-	111093
-II-	111149
-II-	113866
IA0732	111093
IA0733	112724

O.E. No.	HC-CARGO
IA0735	111036
IA0746	113477
IA0754	112299
IA0759	112170
IA0763	110905
IA0781	110043
IA0784	111649
IA0789	110163
IA0801	111834
IA0811	111368
IA0824	111176
IA0832	112112
IA0868	111629
IA0875	111843
IA0889	111352
IA0890	111176
IA0895	111629
-II-	111833
IA0898	111477
IA0902	112343
IA0903	112747
IA0906	113487
IA0913	113474
IA0925	113610
IA0963	112688
IA0989	111215
IA0990	111479
IA0992	112325
IA0993	111293
IA1001	111842
IA1004	111369
IA1005	112529
IA1006	111903
IA1007	111354
IA1008	112532
IA1009	112708
IA1010	111675
IA1012	111890
IA1013	113442
IA1018	112718
IA1019	113529
IA1020	113529
IA1021	112298
IA1036	113486
IA1038	111175
IA1039	111644
IA1040	113485
IA1041	111318
IA1043	111902
IA1045	111353
IA1052	112529
IA1057	112196
-II-	112230
IA1061	113341
IA1062	111878
IA1064	111884
IA1065	111899
IA1066	111820
IA1078	110881
IA1085	112530
IA1088	111677
IA1090	111511
IA1091	112679
IA1092	111859
IA1094	113488
IA1095	112062
IA1096	112343
IA1101	112424
IA1102	113305
IA1103	111842
IA1104	111833
IA1105	111833
IA1106	111842
IA1108	111850
IA1109	112539
IA1110	111883
IA1111	112194
IA1126	112679
IA1127	111631
IA1128	112043
IA1134	112021
IA1137	112535
IA1150	111746
IS0005	110520
IS0007	111100

O.E. No.	HC-CARGO
IS0030	112651
IS0034	110856
IS0115	110208
IS0116	110537
IS0126	110537
IS0130	110210
-II-	110600
IS0151	113464
IS0178	110206
IS0179	110545
IS0193	110367
-II-	110866
IS0201	110530
IS0203	110529
-II-	110813
IS0216	110517
IS0250	112173
IS0254	111001
IS0280	110582
IS0281	110214
-II-	110531
IS0285	110207
IS0287	110533
IS0289	110213
-II-	110532
IS0320	110449
IS0338	110587
-II-	111130
IS0346	110520
-II-	110585
-II-	111251
-II-	113753
IS0352	111056
IS0364	110520
IS0366	110519
-II-	110522
IS0375	110793
-II-	111066
IS0389	110205
IS0392	110825
-II-	111228
-II-	112124
-II-	112289
-II-	112455
IS0395	111068
IS0399	110368
-II-	111112
IS0403	110529
IS0404	110339
-II-	111058
-II-	113483
IS0407	110524
IS0408	110439
IS0409	110640
IS0411	110565
IS0412	110525
IS0417	112304
IS0428	110534
IS0429	110535
IS0432	112039
IS0483	110337
-II-	111053
-II-	111123
-II-	111131
IS0484	110536
IS0490	110518
IS0491	110523
IS0492	110517
-II-	110521
IS0500	110814
IS0505	110351
IS0509	110565
IS0519	110338
-II-	110819
-II-	110826
IS0520	110439
-II-	110819
IS0521	110530
IS0526	110615
IS0529	110584
IS0531	111304
-II-	112249
IS0532	110814
-II-	111693
IS0533	111755

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
IS0534	111755
IS0536	110206
IS0537	111640
IS0548	111001
IS0551	110536
IS0552	110536
IS0558	110839
IS0565	112041
IS0567	112555
IS0569	111755
IS0570	110207
IS0579	110462
-II-	111499
IS0580	111055
-II-	111123
-II-	111127
IS0582	110585
-II-	111251
IS0586	110365
-II-	111585
IS0590	111064
-II-	111110
-II-	112162
IS0593	110351
IS0595	113484
IS0596	113465
IS0597	111231
IS0598	113466
IS0600	110341
-II-	111134
-II-	112056
IS0601	110208
IS0607	110212
IS0612	112039
IS0618	113381
IS0619	113467
IS0620	112249
IS0624	110462
IS0626	113468
IS0627	112074
IS0629	110460
-II-	110565
-II-	111346
IS0630	110818
IS0632	110819
IS0642	111070
IS0646	112295
IS0647	110867
-II-	112290
IS0651	110847
-II-	111122
-II-	111270
IS0654	111217
IS0655	110520
-II-	111249
IS0657	111217
IS0661	110608
-II-	111025
IS0662	113007
IS0663	111224
IS0664	111332
-II-	111885
IS0665	112267
IS0669	111332
IS0670	111332
IS0671	111001
IS0687	111638
IS0688	110519
IS0692	110545
IS0695	111885
IS0704	110521
-II-	111752
IS0705	112135
IS0716	113443
IS0722	111060
IS0723	112286
IS0724	111523
IS0730	113468
IS0732	111304
IS0736	112173
IS0743	110527
IS0748	113532
IS0762	111755
IS0763	111422
IS0766	112132

O.E. No.	HC-CARGO
IS0769	110461
IS0772	111069
IS0773	111694
IS0775	111749
IS0776	112133
IS0777	110160
IS0783	113346
IS0787	111029
IS0790	110585
IS0792	110521
IS0811	111047
IS0820	113532
IS0836	113570
IS0844	112134
IS0845	112131
IS0854	111748
IS0862	110519
IS0881	113482
IS0889	111752
IS0895	112135
IS0896	112136
IS0956	111251
IS0979	112496
IS0993	112670
IS0996	112379
IS0997	113430
IS1010	112390
IS1012	112391
IS1015	112171
IS1018	112660
IS1024	111848
IS1039	111644
IS1041	111900
IS1045	112034
IS1046	110819
IS1047	111641
IS1051	112545
IS1055	113532
IS1066	113690
IS1077	113429
IS1079	113480
IS1088	113007
IS1089	113429
IS1094	112005
IS1101	112534
IS1107	111398
IS9001	110531
IS9002	110534
IS9007	110537
IS9008	110537
IS9010	110533
IS9011	110212
IS9012	110212
IS9013	110535
IS9015	110531
IS9016	110208
IS9017	110539
IS9019	110582
IS9021	110532
IS9022	112119
IS9023	110206
IS9025	110981
IS9026	110209
IS9027	110207
IS9028	110205
IS9029	110980
IS9030	111231
IS9031	111983
IS9032	110210
IS9034	110214
IS9035	110206
IS9038	110210
IS9040	110212
IS9042	111046
IS9054	111219
IS9055	110600
IS9056	110932
IS9059	110211
IS9061	111003
IS9062	110208
IS9064	111249
IS9067	111249
IS9068	111218
IS9070	112115
IS9078	111219

O.E. No.	HC-CARGO
IS9082	112120
IS9083	111217
IS9096	112116
IS9099	112507
IS9124	112117
IS9128	110538
IS9439	112553
IS9440	113281
IS9441	112218
IS9443	112436
IS9444	110813
-II-	112267
IS9445	110517
-II-	110521
IS9446	110518
IS9447	110522
-II-	110582
IS9448	113381
AAG0402	111180
AAG0403	111035
AAG0702	110743
AAG1104	111180
AAG1111	110178
AAG1301	110641
AAG1307	113469
AAG1310	110970
AAG1311	110641
AAG1314	111662
AAG1328	110641
AAG1338	111662
AAG1341	111662
AAG1343	111649
AAK1102	111083
AAK1105	110360
AAK1107	110906
AAK1109	110766
AAK1110	112097
AAK1111	111841
AAK1113	110766
AAK1114	111289
AAK1115	110766
AAK1117	112768
AAK1118	111083
AAK1119	110357
AAK1122	110357
AAK1123	111035
AAK1125	110113
AAK1129	110920
AAK1130	111141
AAK1131	113376
AAK1133	110968
AAK1134	110761
AAK1135	110890
AAK1137	110987
AAK1140	111288
AAK1143	111083
AAK1144	111083
AAK1145	110357
AAK1146	110730
AAK1148	111086
AAK1150	110902
AAK1151	112310
AAK1153	110113
AAK1163	111035
AAK1165	110880
AAK1167	110766
AAK1171	111035
AAK1172	111035
AAK1173	111148
AAK1175	111035
AAK1177	112056
AAK1178	111287
AAK1179	111287
AAK1181	113376
AAK1182	112098
AAK1183	110913
AAK1185	111652
AAK1189	110881
AAK1193	112310
AAK1198	110902
AAK1199	111288
AAK1204	110766
AAK1205	110113
AAK1209	112097
AAK1213	110113

O.E. No.	HC-CARGO
AAK1228	111686
AAK1229	110113
AAK1301	111141
AAK1309	110113
AAK1324	113474
AAK1325	111362
AAK1329	111362
AAK1330	110105
AAK1333	110968
AAK1339	111176
AAK1343	111740
AAK1344	111740
AAK1347	110895
AAK1352	110766
AAK1358	111289
AAK1362	110105
AAK1363	111888
AAK1367	110895
AAK1369	111528
AAK1370	112098
AAK1375	110127
AAK1378	112736
AAK1383	113477
AAK1387	112170
AAK1398	111834
AAK1854	110117
AAK2301	112183
AAK2306	112183
AAK3117	110043
AAK3122	111176
AAK3125	113487
AAK3128	111800
AAK3129	111168
AAK3130	113376
AAK3132	112056
AAK3133	111166
AAK3134	112056
AAK3197	110882
AAK3301	112112
AAK3318	112747
AAK3320	113474
AAK3328	110105
AAK3329	113632
AAK3330	111888
AAK3332	111528
AAK3333	110127
AAK3334	113477
AAK3336	112170
AAK3369	111141
AAK3501	110360
AAK3503	111652
AAK3504	110357
AAK3505	111652
AAK3506	110987
AAK3509	111652
AAK3510	111287
AAK3512	111652
AAK3514	110913
AAK3515	111841
AAK3520	110358
AAK3525	110358
AAK3528	111076
AAK3529	111035
AAK3530	111148
AAK3538	111035
AAK3543	110919
AAK3544	110919
AAK3547	112098
AAK3553	111083
AAK3555	110357
AAK3557	110761
AAK3558	111175
AAK3560	110890
AAK3564	112097
AAK3565	111171
AAK3568	111163
AAK3572	112162
AAK3573	111085
AAK3577	111799
AAK3579	110881
AAK3583	111321
AAK3585	111652
AAK3587	111086
AAK3588	111287
AAK3591	112744

O.E. No.	HC-CARGO
Continued ISKRA	
AAK3592	112788
AAK3594	111172
AAK3595	113500
AAK3802	110127
AAK4104	111075
AAK4106	111154
AAK4116	110178
AAK4118	113574
AAK4127	110348
AAK4128	110350
AAK4131	111800
AAK4133	111168
AAK4135	111289
AAK4138	112768
AAK4139	111364
AAK4140	110890
AAK4143	113376
AAK4150	111654
AAK4157	110913
AAK4158	111620
AAK4160	111654
AAK4162	110882
AAK4169	111150
AAK4174	111687
AAK4177	111036
AAK4179	110113
AAK4183	110754
AAK4189	111076
AAK4192	110971
AAK4199	112149
AAK4307	111843
AAK4313	112098
AAK4321	113531
AAK4502	111652
AAK4503	110971
AAK4504	112149
AAK4506	111325
AAK4507	111419
AAK4513	111289
AAK4515	111403
AAK4518	112768
AAK4519	111289
AAK4520	111289
AAK4521	111738
AAK4522	111738
AAK4524	111289
AAK4525	112056
AAK4526	110891
AAK4527	111148
AAK4528	111166
AAK4529	112056
AAK4530	111418
AAK4532	111356
AAK4535	112162
AAK4542	112754
AAK4544	111082
AAK4549	111141
AAK4556	113471
AAK4557	111654
AAK4558	113472
AAK4559	113473
AAK4562	111620
AAK4564	111176
AAK4567	111364
AAK4568	110770
AAK4569	113533
AAK4571	111093
AAK4574	110770
AAK4575	111368
AAK4578	111093
AAK4579	112724
AAK4580	111036
AAK4582	111170
AAK4585	111325
AAK4588	113789
AAK4591	110163
AAK4599	111368
AAK5102	111811
AAK5105	112191
AAK5108	112299
AAK5114	112556
AAK5115	112389
AAK5118	112556
AAK5131	112299
AAK5136	112230

O.E. No.	HC-CARGO
AAK5165	111843
AAK5169	111352
AAK5171	111477
AAK5186	112688
AAK5197	111215
AAK5198	111479
AAK5301	112325
AAK5302	111293
AAK5305	111369
AAK5306	112529
AAK5307	111903
AAK5308	113442
AAK5309	113486
AAK5311	112532
AAK5312	112708
AAK5313	111675
AAK5315	112556
AAK5319	111354
AAK5322	111890
AAK5326	112718
AAK5329	113485
AAK5332	111318
AAK5335	113768
AAK5346	113341
AAK5347	111878
AAK5349	111884
AAK5350	111899
AAK5351	111820
AAK5354	113529
AAK5355	113529
AAK5358	111175
AAK5359	111644
AAK5360	112298
AAK5363	112556
AAK5364	113610
AAK5376	113738
AAK5380	111353
AAK5389	111511
AAK5391	112529
AAK5396	112021
AAK5517	111631
AAK5518	112043
AAK5521	112679
AAK5522	111677
AAK5541	112075
AAK5543	112079
AAK5544	111989
AAK5545	112274
AAK5546	113530
AAK5547	113340
AAK5565	113738
AAK5567	113768
AAK5597	112654
AAK5710	111795
AAK5717	111631
AAK5721	113667
AAK5722	112720
AAK5723	112416
AAK5773	112457
AAK5778	112458
AAK5779	113248
AAK5782	112471
AAK5788	113245
AAN3114	111834
AAN3115	112757
AAN3116	112345
AAN3118	111987
AAN3119	112561
AAN3120	112076
AAN3121	112453
AAN5127	112194
AAN5130	112539
AAN5131	112530
AAN5132	111883
AAN5133	111902
AAN5136	112196
AAN5139	112679
AAN5156	112062
AAN5166	111850
AAN5171	111746
AAN5179	112535
AAN5572	112197
AAN5742	113837
AAN5792	113510
AAN5793	112427

O.E. No.	HC-CARGO
AAN5794	112427
AAN5795	112427
AAN7111	113771
AAN7112	113772
AAN8119	113755
AAT1302	111833
AAT1303	111629
AAT1306	111833
AAT1310	112343
AAT1313	111842
AAT1318	111842
AAT1321	111833
AAT1327	111859
AAT1329	113488
AAT1330	112343
AAT1335	112424
AAT1336	113305
AAT1337	111842
AAT1338	111833
AAT1339	111833
AAT1340	111842
AAT1385	112302
AAT3312	110175
ISUZU	**CARGO**
1811001410	110580
1811001891	110580
1811001910	112649
1-81100191-1	112649
1811002340	113131
1811002341	113131
1-81100253-0	112649
1811002531	112649
1-81200205-0	111051
1-81200209-0	111051
1-81200265-0	113388
1-81200314-0	113388
1-81200365-0	111051
1-81200440-0	113386
1-81200440-1	113386
1-81200440-2	113386
2-90276600-0	113643
2902766200	113555
2902768300	113367
2903726060	113398
2911232160	113076
2911233280	113402
2912559020	113131
2912559140	111683
2912762340	112986
2912763340	112973
2912763360	112978
2912763380	112977
2912769200	112974
2912769300	112973
5001810100	112270
5811000180	110580
5811000252	110580
5811000571	110573
5811000800	110412
5811000801	110412
5811000860	110494
5-81100-099-1	110573
5811001111	110412
5811001112	110412
5811001180	110580
5811001280	110723
5811001282	110723
5811001292	110723
5811001331	110412
5811001660	111683
5811001661	111683
5811001662	111683
5811001663	111683
5811001664	111683
5811001690	113428
5811001691	113428
5-81100169-2	113428
5811001830	111683
5811001860	111683
5811001920	111098
5811210140	110573
5812001631	110137
5812001641	110137
5812002921	111253

O.E. No.	HC-CARGO
5812003161	110697
5812003163	110697
5812003300	110448
5812003350	110448
5812003380	112270
5812003381	112270
5812003411	112270
5812003470	110134
5812003580	113347
5-81200382-0	111051
5812210540	113347
5862025850	112032
5862026060	113398
5862052600	112032
5862061630	113612
5-86206163-0	113612
5862061680	113398
8104550190	112911
8104550230	112911
8104550250	112911
8104550530	112911
8104654940	112911
8-10479923-0	111426
8411155670	110316
8912762340	112986
8-93300270-9	111349
8933004180	111490
8941012551	113086
8941150670	110316
8941155650	110718
8941155670	110316
8941155671	110316
8941155672	110316
8941160641	110317
8941224884	111267
8941233870	111386
8941271840	110129
8941271860	110131
8941313560	110317
8941313562	110317
8941313572	110675
8941333381	111276
8941364000	110573
8941364001	110573
8941364480	110316
8941364481	110316
8941364482	110316
8941365070	110412
8-94137345-2	110679
8941405950	112973
8941408950	112973
8941475492	110820
8941492490	110494
8941566710	110979
8941566721	110679
8941699520	111290
8941717780	112270
8941720940	111290
8941723260	110979
8941725860	110675
8941733341	110679
8941754180	113412
8941754880	113412
8942044380	110477
8942060810	110128
8942113500	110162
8942160641	110317
8942160642	110317
8942340650	110477
8942387580	110316
8942549221	110723
8-94255439-2	113385
8943205310	110723
8943210552	111707
8943325811	111235
8943325812	111235
8943325860	111274
8943334380	110723
8943367300	112973
8943367310	112974
8943444721	110711
8943446930	110979
8943601132	110711
8943601321	110711
8943627440	111707

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
8-94363428-0	113385
8943647220	112986
8943647221	112986
8943665251	111393
8943718330	110979
8943820590	111267
8943820591	111267
8943820600	111267
8-94384314-0	113402
8-94384314-01	112986
8-94384314-1	113402
8943863280	111136
8943876530	112083
8944017932	110697
8944046360	111290
8-94404790-2	113212
8944050440	110697
8944050442	110697
8944086740	110675
8944104090	110412
8944119072	111290
8944119082	111290
8944121420	110317
8944121421	110317
8944127301	111683
8944136210	112973
8944195191	111267
8944234520	111247
8944237560	112270
8944264470	113416
8944299772	110820
8944299990	110675
8944339120	111559
8944339121	111559
8944367300	112973
8944410681	110683
8944410870	110711
8-94446770-0	113385
8944479540	110711
8944489590	111683
8944489591	111683
8944490540	111291
8944490542	111291
8944492650	112973
8944492660	112974
8944497810	113086
8944497811	113086
8944521343	111291
8944527390	111291
8944527392	111291
8944527403	111291
8944532120	110573
8944548911	111136
8944569000	111247
8944604170	111559
8944604171	111559
8944692460	110979
8944694961	110316
8944694963	110316
8944719961	111187
8944719963	111187
8944719964	111187
8944723300	111493
8944729540	110711
8944729550	110711
8944740192	110683
8944807910	110711
8944839180	111136
8947183310	110979
897022210	112168
897022211	112168
8970222112	112168
897022212	112168
8970237331	113413
8970298630	111254
8970298631	111254
8970298632	111254
8970298635	111254
8970298637	111254
8970324642	113675
8970327870	110711
8970348990	113076
8970348991	113076
8970348992	113076
8970370640	113415

O.E. No.	HC-CARGO
8970377241	111267
8970417900	111186
8970423250	111467
8970426371	112977
8970426372	112977
8970429970	113132
8970429971	113132
8970429972	113132
8970430640	111467
8970447790	111187
8970626410	111767
8970630250	112973
8970630251	112973
8970630261	112978
8970645530	113402
8-97064553-0	113402
8970653150	110711
8970655260	113675
8970716110	112228
8970730460	111467
8-97073924-0	111267
8970739241	111267
8-97073924-1	111267
8970746110	112228
8-97074612-0	111767
8970845780	112973
8970887070	110696
8-97101816-1	113643
8-97101816-2	113643
8971041011	113555
8971097800	113165
8-97109780-0	113165
8971097801	113165
8971125490	111559
8971131180	111186
8971131181	111186
8971137700	111267
8971177690	111274
8971177700	111136
8971185420	110820
8971197490	113131
8-97120356-1	113209
8971211800	113076
8971239230	112986
8971298636	111254
8971307520	113366
8971307760	113556
8971307761	113556
8971333690	111534
8971333691	111534
8971333692	111534
8971338540	111767
8971347620	112228
8971348660	111767
8-97134866-0	111767
8971353432	111683
8971463383	111559
8971478510	112228
8971502000	111515
8971502001	111515
8971502010	111831
8971502030	111534
8971502040	111690
8971502041	111690
8971777690	111274
8971876550	112228
8971891122	112272
8-97189112-2	112272
8971891123	112272
8-97189112-3	112272
8971891124	112272
8971891133	112271
8-97189113-3	112271
8971891134	112271
8-97189113-4	112271
8971891135	112271
8971891137	112271
8971891138	112271
8971891181	112320
8972043260	113563
8972043320	113367
8972095483	113733
8972095484	113733
8972105050	111559
8-97215992-2	113698

O.E. No.	HC-CARGO
8-97226840-0	113743
8972268403	113743
8-97226840-3	113743
8-97226840-4	113743
8972410210	111515
8972553901	112083
9822007700	110129
9822007760	110131
LRA002520	112168
IVECO	**CARGO**
1163758	113467
1177063	112046
1178607	112046
1179882	112343
1300198080	113451
131955508	112026
2995980	112427
42498131	113467
42498148	110582
42498155	110766
42498239	110882
42498718	112498
42522722	112747
42522949	112343
4757193	111419
4757194	111419
4782801	110212
4807375	110529
4807376	110522
4808497	110882
4839041	112117
48922338	112498
4892338	112498
500307724	112441
500315943	112427
500317453	112407
500325137	113277
500325145	113182
500325146	110522
500332014	111842
500337394	112427
500338952	110529
500338953	110813
504028095	112427
504059251	110529
802208	112579
8029647	112436
98417133	112097
98417134	112097
98424452	112076
98424453	112076
98424739	112076
98424748	112076
98449163	112076
99432760	112822
99449113	110529
99451752	112406
99451753	111996
99473468	112406
99486046	112823
JAGUAR	**CARGO**
C2S1396	111374
DAC8837R	113745
DBC1939N	113745
DBC2937E	113745
DBC2937N	113745
JCB	**CARGO**
714-40152	113763
JOHN DEERE	**CARGO**
91902C1	113429
A162469	113429
A187615	113429
A18763	111843
AE52707	113531
AE53101	113531
AH137883	111843
AH165975	113531
AL110503	111755
AL110504	111755

O.E. No.	HC-CARGO
AL111675	112529
AL111676	112062
AL114092	112529
AL114093	112062
AL11503	111755
AL170947	113707
AL28516	110105
AL35998	110105
AL3846201	112046
AL41247	111755
AL62401	111649
AL62690	111755
AL62691	111755
AL62772	111755
AL62773	111755
AL67175	110105
AL67176	110105
AL78689	113531
AL78690	111215
AL78692	113531
AL78760	111755
AL81154	112442
AL81436	110105
AL81437	111215
AL81438	113531
AM100807	111087
AM100809	111087
AM104559	113596
AM106883	112563
AM107631	112546
AM108390	112546
AM109408	113597
AM117130	113017
AM120729	113017
AM120843	112677
AM122337	110634
AM124993	112546
AM131296	112546
AM132702	112546
AM132818	113017
AM31568	110510
AM31754	111702
AM32789	110510
AM32853	111702
AM34248	110510
AM3424B	110510
AM34361	111702
AM34753	111701
AM34888	110510
AM37032	110510
AM37352	110634
AM37725	111701
AM37869	110510
AM38136	112563
AM38984	110635
AM39137	110634
AM39285	112563
AM39287	110635
AM875014	112373
AM877740	110620
AM878176	112373
AM878415	110485
AM878581	113401
AM878813	112373
AM879909	113742
AM880733	113401
AMJ7869	110510
AN193461	110445
AR62401	111649
AR70436	111755
AR70437	111755
AR77254	111224
AR87204	110445
AR87205	110445
AR93447	110445
AR93448	110445
AT115049	113769
AT125430	113769
AT161324	112170
AT173624	111888
AT185951	113531
AT220394	111843
AT229394	111843
AT23401	111755
AT45526	113511

O.E. No.	HC-CARGO
Continued JOHN DEERE	
AT78689	113531
AW26844	113734
AZ23575	111649
AZ26910	110105
AZ28516	110105
AZ31316	113632
AZ38462	111215
CH12741	110485
CH15586	110485
CH19279	110485
DAW26844	113734
LG490240	112563
LG490420	112563
LG497401	112563
LG497595	110634
LG497596	110635
LG693551	113854
LG91262	112563
LVA12357	113742
M143512	113539
RE13722	111224
RE185213	113899
RE19275	110942
RE28186	113769
RE36246	111215
RE36267	111843
RE36268	112773
RE37201	111215
RE41799	110942
RE41875	111224
RE42123	111215
RE44140	111215
RE46608	111830
RE500733	111755
RE501002	111755
RE501157	113478
RE501693	113478
RE502156	113478
RE503226	112442
RE505746	113478
RE506196	113543
RE506197	113542
RE506589	113478
RE509658	111221
RE51447	110942
RE516157	113478
RE51694	110942
RE51725	113007
RE51921	111215
RE52120	113007
RE52150	113007
RE522738	113007
RE60171	113454
RE60239	113454
RE60384	111755
RE60641	113478
RE68470	110942
RE684701	113478
RE70728	113454
RE71505	113478
SE501844	113900
TY24303	113007
TY24438	110942
TY24486	113531
TY25243	113742
TY6621	110445
TY6669	110105
TY6679	113769
TY6680	113769
TY6684	111215
TY6688	110942
TY6717	110485
TY6719	110942
TY6720	111755
TY6762	111830
TY6773	112773
TY6774	112170
TY6777	113531
TY6778	111215
TY6793	113531
TY6795	112773
KATEK	**CARGO**
9402.3701	111811

O.E. No.	HC-CARGO
CT222A	113431
ST222A	113431
KAWASAKI	**CARGO**
21163-2073	113596
21163-2089	113734
21163-2101	113597
21163-2106	112677
21163-2112	112677
21163-2114	113663
21163-2118	113663
21163-3001	111840
21163-3002	111840
21163-3003	111840
21163-3702	112010
21163-3709	112010
21163-3710	111840
21163-3711	111840
21163-3712	112010
21163-3714	112010
21163-5031	111840
21163-7001	113593
21163-7010	113593
21163-7022	113593
21163-7029	113593
316611-8310-BA	112677
KHD	**CARGO**
01180999KZ	112494
01183365	113181
04300006	113181
1161384	110536
1161422	110523
1162135	110766
1163626	113464
1163669	110536
1163758	113467
1163985	110641
1164049	110766
1164668	110536
1164994	110536
1164995	110536
1170051	110536
1170731	110766
1170739	110537
1171617	110641
1171681	110766
1172650	110766
1172857	112736
1173240	110536
1173241	110523
1174166	110536
1174253	112747
1174631	110512
1175597	112343
1175886	110536
1177063	112046
1177441	112041
1177481	110641
1178026	110536
1178136	113470
1178521	110881
1178607	112046
1178689	110766
1179318	112555
1179470	110517
1179586	113464
1179882	112343
1179897	112183
1179941	111629
1180040	112343
1180180	111855
1180660	112183
1180928	112071
1180999	112494
1181096	113895
1181751	113181
1182384	113181
12270187	111978
12270612	111978
12270774	110519
1304445	111217
2404401	110766
2918662	110537

O.E. No.	HC-CARGO
3362189	110766
4300006	113181
4757192	111419
B15R12X3H762	110536
B4R12X3H7622	110536
KIA	**CARGO**
0K90018400	110808
0K90018400B	110808
31600-32540	110811
36100-02500	112322
36100-02511	112322
36100-02550	112322
36100-02555	112322
36100-11110	110479
36100-11120	110479
36100-11130	110479
36100-11140	110479
36100-11150	110479
36100-21000	110479
36100-21730	110315
36100-21740	110315
36100-21750	110315
36100-21770	110958
36100-22000	110315
36100-23000	111306
36100-23050	111306
36100-23100	111307
36100-23150	111307
36100-27000	113329
36100-27510	113796
36100-29000	111070
36100-2A000	113797
36100-2A100	113797
36100-32500	110811
36100-32510	110811
36100-32520	110811
36100-32530	110811
36100-32560	111305
36100-32600	110811
36100-32610	111305
36100-32630	110811
36100-32640	111305
36100-33000	111306
36100-35010	111241
36100-35020	111241
36100-35030	111241
36100-35040	111241
36100-35050	111241
36100-35510	111242
36100-37110	113805
36100-37210	113020
36100-38050	113638
36100-38090	113521
36100-41010	110576
36100-41012	110576
36100-42010	110809
36100-42011	110809
36100-42050	111461
36100-42250	113445
36100-42350	113445
36100-47600	111476
36100-47650	111565
36100-83010	112342
36100-93010	113129
37030-32130	111313
37300-02503	113518
37300-02550	113791
37300-02551	113791
37300-11501	111297
37300-11510	111297
37300-11520	111297
37300-11530	111297
37300-21000	111297
37300-21013	110666
37300-21030	110658
37300-21310	111297
37300-21320	110658
37300-21340	111297
37300-21350	110658
37300-22011	111309
37300-22020	111309
37300-22023	111309
37300-22200	111405
37300-22511	110659

O.E. No.	HC-CARGO
37300-22600	111309
37300-22650	113657
37300-23600	113657
37300-24010	110660
37300-24510	110659
37300-24511	110659
37300-27010	113328
37300-27011	113328
37300-27012	113328
37300-27013	113328
37300-27030	113328
37300-27031	113328
37300-2A010	113863
37300-32130	111343
37300-32131	111343
37300-32134	110804
37300-32354	112333
37300-32510	110957
37300-32511	110957
37300-32520	110957
37300-32530	110957
37300-32800	110804
37300-33000	110802
37300-33010	110802
37300-33013	110802
37300-33030	110802
37300-33100	110804
37300-33101	110804
37300-33102	110804
37300-33103	110804
37300-33110	110804
37300-35010	110803
37300-35020	110803
37300-35030	110803
37300-35560	111406
37300-35563	111406
37300-35570	111406
37300-35571	111406
37300-35573	111406
37300-36010	110956
37300-36030	111314
37300-37110	113652
37300-37200	113652
37300-37405	113652
37300-38310	112327
37300-38400	112327
37300-38700	113517
37300-38710	113517
37300-39400	113653
37300-39405	113653
37300-41010	111344
37300-41011	111344
37300-42010	111344
37300-42012	111758
37300-42013	111758
37300-42014	111758
37300-42015	111758
37300-42017	111758
37300-42112	111929
37300-42114	111929
37300-42200	110806
37300-42202	110806
37300-42203	110806
37300-42204	110806
37300-42206	110806
37300-42353	112333
37300-42354	112333
37300-42355	112333
37300-42356	112333
37300-42451	113330
37300-42452	113330
37300-42454	113330
37300-42455	113330
37300-42456	113330
37300-42459	113330
37300-42502	113343
37300-42542	113519
37300-42620	113343
37300-42621	113343
37300-42750	111491
37300-42804	111929
37300-42870	113519
37300-42C12	111929
37300-42Q10	111929
37300-43800	112500

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
37300-43850	111314
37300-45150	112501
37300-47450	113343
37300-47451	113343
37300-47500	113519
37300-47501	113519
37300-47503	113519
37300-4A000	113792
37300-4A001	113792
37300-4A002	113792
37300-4A003	113792
37300-4A110	113792
37300-4A111	113792
37300-4A112	113792
37300-4X000	113331
37300-4X001	113331
37300-4X002	113331
37300-4X003	113331
37300-4X500	113331
37300-4X501	113331
37300-4X502	113331
37300-4X503	113331
B30118400B	110807
B30318400	110808
B35918400	110808
B67618400A	110808
B6S818400	110808
FE1H18400	110810
FE5018400D	110808
K13718300B	111714
K20118300A	111237
K20118301A	111237
K99318400	110810
KK0218400	110807
KK13718300	111714
KK13718300B	111714
KK33318300	112297
KK33918300	111714
KK37018300	111308
KK37018400A	110807
KK40118400	110807
KKY0218400	110807
KY0218400	110807
MB30118400C	110807
MB30318400A	110808
MB35918400A	110808
OB6S818400	110808
OJE2618400A	111246
OK001218300	111787
OK01118300B	111787
OK01118300C	111787
OK01118300D	111787
OK01218300	111787
OK05418300	112506
OK05418300A	112506
OK05418300B	112506
OK05418300C	113903
OK20118300	110663
OK20118300A	110663
OK20118300B	110663
OK24018300	111308
OK24118400A	110808
OK24A18300	111807
OK29T18300	112987
OK2A218300	111237
OK30D18300	113656
OK55218300B	112334
OK55218400	113327
OK55218400A	113327
OK55318300A	112334
OK55418300	113213
OK55518300	112334
OK55518300A	112334
OK64018300G	112506
OK6S818400	110818
OK71118400	110389
OK71F18400B	110389
OK90018400	110808
OK90018400B	110808
OK90018400C	110808
OK95418400	110808
OK95618400	110810
OK95618400B	110810
OK9A118300	113790
OK9A418300	113790
OK9B018300	113790
OK9B118300	113790
OK9B218300	113790
OK9B318300	113790
R20118300	110706
RF0918300	110699
KOHLER	**CARGO**
12-098-03	112546
12-098-04	112244
12-098-05	112150
12-098-06	112150
12-098-08	112244
12-098-09	112150
12-098-10	113017
12-098-12	112150
12-098-13	112244
12-098-19	112244
12-098-21	112150
2009801	113854
20-098-05	113854
24-098-01	112546
25-098-03	113017
2509804	113017
25-098-04	113017
25-098-05	113017
25-098-06	113017
2509807	113017
25-098-07	113017
25-098-08	112546
2509809	112546
25-098-09	112546
25-098-11	112546
41-098-01	111702
41-098-03	111702
41-098-04	111012
41-098-05	111701
4109806	111012
41-098-06	111012
41-098-07	111702
4109808	111702
41-098-08	111702
41-098-10	111700
45-098-01	111702
45-098-02	110510
45-098-03	110510
45-098-04	111701
45-098-05	111701
45-098-06	112245
45-098-07	110510
4509809	110510
45-098-09	110510
4509810	111700
45-098-10	111700
4509811	112245
45-098-11	112245
45-098-12	110949
45-099-07	110510
48-098-02	111701
4809804	111701
48-098-04	111701
48-098-05	111701
51-098-01	110510
52-098-02	110949
52-098-03	110949
52-098-04	112568
52-098-06	112831
52-098-07	111702
52-098-08	113230
52-098-09	110949
52-098-10	112831
5209811	112568
52-098-11	112568
5209812	110949
52-098-12	110949
5209813	112831
52-098-13	112831
A232981	111702
A234193	111702
A236292	111700
A236396	110510
A237131	110510
A237132	111700
A237510	110510
A237511	111700
A237534	110510
A277214	111701
A277599	111701
KOMATSU	**CARGO**
155-016-3011	110245
155-216-3011	110720
160-976-1361	110421
600-813-1420	113206
600-813-1720	110568
600-813-1721	110568
600-813-2394	110560
600-813-2650	110558
600-813-3111	111212
600-813-3121	111212
600-813-3122	111212
600-813-3130	111212
600-813-3142	110557
600-813-3143	110557
600-813-3240	113203
600-813-3320	110656
600-813-3390	111050
600-813-3560	111019
600-813-3630	111020
600-813-3632	111020
600-813-3660	110556
600-813-3661	110556
600-813-3662	110556
600-813-4000	111212
600-813-4120	111050
600-813-4410	111212
600-813-4470	113203
600-813-4530	110555
600-813-4531	110555
600-813-4532	110555
600-813-4533	110555
600-813-4670	111020
600-813-4680	110555
600-813-6411	113499
600-821-2350	111048
600-821-3260	110800
600-821-3280	110800
600-821-3350	110800
600-821-3370	110800
600-821-5580	110562
600-821-6110	110567
600-821-6120	110562
600-821-6130	110562
600-821-6140	110562
600-821-6150	110657
KUBOTA	**CARGO**
11460-63011	113635
12498-63010	113596
12752-63012	113475
14278-63012	113199
15213-63013	110421
15221-63010	111196
15221-63014	111196
15221-63015	111196
15221-63016	111196
15221-63017	111196
15221-63018	111196
15231-03012	110421
15231-63010	110421
15231-63011	110421
15231-63012	110421
15231-63013	110421
15231-63014	110421
15231-63015	110421
15231-63016	110421
15321-63015	111196
15321-63016	111196
15321-63017	111196
15401-63010	110720
15401-63011	110720
15401-63012	110720
15401-63013	110720
15411-64010	110258
15411-64011	110258
15425-63010	111197
15425-63011	111197
15425-63012	111197
15425-63013	111197
15425-63014	111197
15435-63012	111196
15461-63010	110720
15461-63011	110720
15461-63012	110720
15461-63013	110720
15461-63015	110720
15471-64011	110258
15501-63010	110245
15501-63011	110245
15501-63012	110245
15501-63014	110245
15504-63010	110447
15504-63011	110447
15504-63012	110447
15511-63010	110720
15511-63011	110720
15521-63010	110720
15521-63011	110720
15521-63012	110720
15601-63010	110940
15601-63011	110940
15601-63012	110940
15621-63010	110940
15621-63011	110940
15621-63012	110940
15621-63013	110940
15621-63014	110940
15621-64010	111195
15621-64011	111195
15641-63013	110720
15707-63011	111196
15741-63010	110447
15741-63011	110447
15763-64010	111195
15763-64011	111195
15763-64012	111195
15852-63010	111475
15852-63011	111475
15852-63012	111475
15852-63013	111475
15881-64200	111048
15881-64201	111048
16225-63013	110421
16231-24011	111048
16231-64010	111048
16231-64011	111048
16231-64012	111048
16235-63010	112547
16235-63011	112547
16235-63012	112547
16235-63013	112547
16235-63014	112547
16235-63015	112547
16611-63011	111021
16611-63012	111021
16611-63013	111021
16612-63011	110447
16612-63012	110447
16652-63012	111197
16652-63013	111197
16661-63012	111299
16661-63013	110356
-II-	111299
16678-64011	113856
16678-64012	113856
16695-63011	110447
16695-63012	110447
16695-63013	110447
16705-64011	111048
16705-64012	111048
16871-63010	110447
16871-63011	110447
17311-63010	110245
17311-63011	110245
17331-63010	110245
17331-63011	110245
17331-63012	110245
17341-63010	110720
17341-63011	110720
17381-63012	110940
17381-63014	110940
17381-63015	110940
17490-63011	110720

O.E. No.	HC-CARGO
Continued KUBOTA	
1752564011	113401
17525-64011	113401
19007-63011	110421
19013-63011	110940
19013-63012	110940
19202-63011	110938
19212-63011	110246
19212-63012	110246
19215-63011	110246
19215-63012	110246
19269-19010	111021
19269-63010	111021
19269-63011	111021
19269-63012	111021
19269-63013	111021
19293-63011	110421
19616-63011	110356
19637-63013	110421
19821-63011	110938
19836-77200	113401
19837-63011	110421
19837-63013	110421
19883-63011	113204
19883-63012	113204
1C010-63010	113551
1C010-63011	113551
34070-75600	111048
34070-75601	111048
34070-75602	111048
37560-63010	110447
37560-63011	110447
37560-63012	110447
60081-33240	113203
67980-31151	113211
70000-65424	110421
70000-73490	110940
70000-76500	110421
E7194-63010	112546
E7199-63010	110421
K3511-81410	110447
K3511-81411	110447
KÄSSBOHRER	**CARGO**
7421311000	110766
7421341000	110895
7421345000	111859
7421348000	111629
7431022000	110368
LADA	**CARGO**
2100-3708000	110352
2101-3701000	110349
2101-3701005	110349
2101-3701010	110349
2101-3708000	110352
2101-3710000	110349
2102-3701010	110890
2105-3701005	110350
2105-3701010	110350
2108-3701010	110348
2108-3708010	110351
2108-3708019	110351
2110-3701010	111811
2110-3708010	112304
2112-3701010	111811
2121-43701010	112191
21214-3701010	112191
221-3701000	110349
221-3708000	110352
222-3701005	110350
222-3701010	110350
224-370701	110348
224-373701	110348
2406-3708000	111350
2407-3708000	111350
293708	110351
37.3701	110348
3708000	110352
4233708	110352
4243708	110351
4253708	110352
4263708	110351
5702.3708	112304
9412.3701	112191

O.E. No.	HC-CARGO
CT221128	110352
CT22112B	110352
CT2213708000	110352
F22112B42A	110349
KAT22112642	110349
KAT3K29.3708	110351
KAT3K35.3708	110352
KAT3KCT221126	110352
KAT3KT22214B	110350
L211A14B	110349
T222-3701010	110348
LEECE-NEVILLE	**CARGO**
2300J	110937
2303JB	110801
2360J	110937
2500J	110937
2500LJ	113651
2600J	110937
2626J	113651
2670J	113651
2700J	110937
2800J	113740
2800JB	113740
2800LC	113740
2800LJ	110937
2805J	110937
35259580	111221
4425JA	110937
4502ME	112253
4625JA	110937
4725JA	110937
4727JB	112560
7064A	110937
A0012800JB	113740
A0012800LC	113740
BCA3920	112159
M0014502ME	110590
LESTER	**CARGO**
11001	113517
11002	112557
11019	112079
11026	113747
11055	113782
11102	111264
11142	113801
11155	113804
11172	113781
112547	112547
11765	111730
12001	111796
12002	113412
12020	110563
12024	110138
12029	110899
12030	111180
12031	110766
12038	111948
12040	111289
12041	111185
12043	110107
12045	110968
12046	110770
12047	111740
12048	111686
12053	110258
12055	111195
12059	110801
12060	111261
12066	111215
12067	110258
12068	111195
12069	113013
12072	111738
12073	111184
12074	110770
12075	112377
12076	110129
12077	113562
12078	112270
12079	110168
12080	110620
12086	111366

O.E. No.	HC-CARGO
12088	111355
12089	111363
12090	111739
12091	111740
12092	113623
12093	113623
12094	112718
12096	112722
12097	113413
12100	111940
12101	111716
12102	111940
12103	111948
12109	112270
12110	111528
12111	112270
12114	110448
12115	112270
12118	110694
12122	111948
12125	110127
12126	113347
12127	113410
12129	112270
12130	113543
12131	113894
12132	111042
12134	112097
12135	111419
12136	112068
12138	111495
12144	111289
12145	111843
12146	111888
12147	112170
12148	112170
12149	112493
12151	113632
12153	112069
12154	112112
12159	111843
12161	111888
12162	112773
12164	110891
12165	110801
12166	111261
12167	111834
12169	112046
12170	110639
12174	111710
12175	110540
12176	111710
12177	111710
12180	110620
12182	110564
12183	111018
12184	111018
12185	111018
12186	111017
12187	110629
12188	110620
12189	111048
12195	111830
12197	111048
12198	111048
12199	111048
12202	113856
12212	112252
12217	110766
12218	110766
12219	113470
12223	111216
12224	113716
12225	111298
12226	110751
12231	111832
12234	113415
12235	113822
12239	111366
12249	110800
12251	110562
12257	110800
12260	110562
12267	111051
12270	111048

O.E. No.	HC-CARGO
12271	111048
12272	112375
12273	111186
12278	110134
12281	112768
12286	110179
12288	112270
12291	111361
12292	112112
12293	112345
12294	112747
12298	110641
12301	112183
12302	112548
12306	111355
12307	111355
12309	110448
12311	113310
12324	113418
12355	113715
12358	112491
12361	112168
12367	110621
12372	113531
12374	112730
12376	111833
12379	112529
12384	112425
12387	113351
12390	113600
12405	112112
12407	110048
12410	110052
12411	111397
12412	111397
12415	112108
12425	110540
12429	113623
12490	113807
12550	113763
12571	112803
12585	112159
12738	113763
13001	110728
13014	112098
13018	110887
13023	112788
13028	110735
13054	110726
13055	110726
13056	110358
13058	110899
13059	111397
13061	110925
13068	111397
13069	110887
13075	110611
13077	110358
13079	110729
13080	111096
13094	110360
13100	111649
13105	110357
13106	110975
13107	111289
13109	110911
13113	110877
13128	110048
13137	111035
13138	111086
13140	110138
13143	110445
13147	110913
13150	110876
13151	111668
13152	110875
13153	110358
13154	112724
13159	111670
13170	113048
13184	113052
13185	111191
13188	111395
13190	111395
13193	110105

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
13194	111649
13196	110664
13197	110666
13200	110162
13201	110162
13203	112736
13204	110882
13205	110890
13206	110882
13207	112742
13208	111226
13211	113441
13213	111279
13214	110967
13216	112812
13220	113050
13223	113051
13227	111342
13229	111432
13231	113030
13232	110682
13234	111435
13236	111668
13238	111345
13239	111604
13240	110682
13241	111580
13242	112777
13243	112734
13244	112746
13245	111193
13249	110802
13250	110631
13251	110632
13254	111173
13256	113053
13257	110956
13259	110692
13265	110927
13266	111578
13268	112812
13269	111895
13271	110802
13272	110803
13273	112975
13275	111611
13276	111536
13277	111480
13278	111705
13280	113051
13282	112100
13285	111266
13287	112972
13289	110804
13290	110956
13293	111966
13294	111609
13297	110664
13298	113031
13299	113029
13301	111194
13302	113061
13303	111535
13304	111192
13305	111191
13306	113055
13307	113056
13308	111192
13309	113058
13310	113059
13311	113060
13312	113054
13313	111192
13314	110689
13316	110967
13319	110681
13321	111435
13322	110682
13323	110682
13324	112971
13325	111394
13326	113074
13327	111264
13329	111264
13334	110631

O.E. No.	HC-CARGO
13335	110631
13336	111279
13338	111435
13339	111435
13341	113063
13346	113029
13350	110663
13351	111406
13352	110803
13353	113065
13354	112833
13355	112529
13356	112194
13357	112806
13359	112194
13360	112777
13361	112693
13363	112774
13367	112734
13369	112797
13372	112804
13374	110913
13376	111354
13378	113576
13379	111155
13380	111353
13381	111477
13382	111733
13384	113085
13385	112102
13387	113495
13388	113496
13389	112181
13391	110683
13394	113636
13395	113088
13396	113093
13397	111705
13398	113077
13405	112699
13407	111431
13409	113092
13413	111482
13414	111610
13415	111279
13416	111279
13417	112557
13419	112746
13426	110967
13429	110911
13432	111342
13433	113162
13435	111954
13440	111435
13441	111293
13443	113066
13445	111959
13446	111315
13447	113554
13448	113553
13450	111375
13451	111376
13453	113062
13455	111538
13456	110496
13457	111518
13458	111477
13459	110803
13465	112687
13466	112692
13467	112683
13468	112692
13469	112692
13470	112687
13473	113368
13474	111264
13479	112031
13480	111535
13482	111579
13483	112860
13484	111431
13485	111678
13488	113164
13491	111199
13492	113083

O.E. No.	HC-CARGO
13494	113085
13495	111965
13496	113079
13497	113078
13499	111517
13501	112101
13502	111964
13503	111517
13504	113163
13505	111394
13507	111394
13508	113073
13509	111285
13511	113033
13512	113091
13520	112554
13521	113076
13523	111237
13526	112538
13529	113080
13530	113080
13531	111958
13533	111266
13534	113421
13536	113164
13537	111537
13538	112032
13539	113075
13540	113166
13542	113865
13545	113228
13549	111264
13551	111579
13552	113089
13553	113090
13554	113090
13556	113163
13557	111468
13558	113081
13559	111807
13564	112977
13567	113061
13571	113368
13573	113031
13574	111308
13575	111529
13576	113031
13577	113027
13578	113067
13580	111530
13581	113057
13585	113462
13586	113507
13592	113069
13593	112583
13594	113235
13596	111406
13597	111406
13598	113566
13599	111530
13600	113369
13605	111479
13606	111352
13607	111076
13608	111285
13609	112558
13610	112708
13612	113161
13613	111369
13614	111807
13616	113034
13618	112804
13622	111988
13623	112806
13625	112765
13630	112706
13636	113426
13637	111704
13639	111381
13640	111726
13641	113583
13642	113583
13644	113197
13645	112979
13646	111787

O.E. No.	HC-CARGO
13648	113558
13649	113035
13650	111959
13655	111352
13656	111479
13657	111381
13658	111353
13661	112094
13664	111946
13667	113089
13673	113584
13674	113645
13675	113433
13677	113094
13679	111779
13680	111779
13682	113165
13692	111806
13700	111285
13701	111309
13702	111405
13703	111406
13707	110923
13708	113726
13709	112529
13710	111850
13712	112981
13713	113375
13718	111384
13719	112067
13721	111720
13722	113612
13723	111726
13724	113425
13725	112025
13728	113371
13729	111895
13731	112987
13734	112193
13735	113360
13736	112723
13738	113433
13739	113165
13741	113070
13742	113071
13743	113628
13744	113643
13745	113555
13746	113068
13747	113081
13750	112353
13751	112328
13752	112031
13753	111779
13754	111468
13755	113626
13756	113627
13760	113373
13761	111873
13763	113365
13764	113027
13766	113362
13767	113571
13774	112193
13775	113556
13776	113612
13777	113569
13778	113197
13782	113652
13783	112327
13784	113439
13785	111237
13786	112362
13787	112328
13788	111807
13789	113427
13790	113559
13792	113489
13793	112530
13797	112530
13798	113486
13800	112557
13801	112072
13802	112078
13803	112530

O.E. No.	HC-CARGO
Continued LESTER	
13804	113798
13809	113641
13814	111478
13815	112426
13816	111478
13818	111902
13819	111902
13822	113358
13823	113359
13824	113364
13825	113367
13827	113372
13828	113419
13830	111873
13832	112543
13838	111895
13839	111309
13846	112193
13847	113628
13848	111873
13849	113340
13850	112075
13851	112079
13852	111353
13853	112402
13854	113568
13870	113803
13873	113607
13880	113606
13882	112193
13884	113302
13889	113634
13900	113420
13902	112543
13903	111820
13911	113564
13917	113808
13920	113564
13921	112399
13922	113751
13923	113027
13930	112399
13931	113283
13932	113283
13933	112399
13935	113563
13938	113800
13942	112002
13944	113748
13945	113652
13946	111989
13947	112002
13948	113656
13951	113283
13952	113273
13966	113712
13970	112193
13971	111873
13972	111883
13973	113657
13974	111883
13997	113272
14000	111139
14008	110178
14013	110178
14014	110178
14024	110179
14029	110178
14030	110179
14037	111185
14040	110745
14049	110759
14050	111185
14052	110048
14057	110912
14061	111139
14071	110913
14088	111184
14118	110259
14129	110137
14130	110407
14131	110248
14152	110139
14158	110162
14181	110139

O.E. No.	HC-CARGO
14182	113048
14184	110138
14189	110133
14194	110133
14213	110128
14214	110129
14223	110128
14224	110729
14231	110264
14241	110630
14242	110630
14243	110630
14249	110514
14255	110383
14267	110805
14268	110140
14273	113048
14282	111397
14293	110912
14294	111035
14295	110612
14297	111652
14299	110168
14303	110168
14306	110131
14307	110383
14328	112733
14330	112733
14331	112733
14336	113072
14342	110274
14375	110137
14390	112098
14391	111141
14392	111085
14394	110881
14395	111153
14396	112729
14401	111652
14402	111652
14408	110913
14410	110913
14412	111035
14415	111139
14418	110990
14421	110881
14427	112531
14428	111371
14430	111469
14432	113032
14433	113032
14434	111245
14436	110659
14438	111313
14446	113032
14449	110496
14456	113077
14457	113077
14460	111439
14461	113557
14502	110258
14510	110258
14515	110137
14516	110137
14535	110259
14552	113049
14557	113028
14571	110136
14572	111139
14578	110563
14585	110267
14587	110168
14589	110168
14592	110458
14594	110931
14597	112270
14605	111148
14609	110897
14610	110769
14611	111705
14615	110702
14617	110162
14620	110407
14638	110324
14643	111428

O.E. No.	HC-CARGO
14646	110324
14647	110168
14648	110697
14650	110405
14651	112976
14652	110307
14653	110457
14655	112970
14659	112967
14660	112968
14661	111265
14663	110707
14666	110684
14667	110684
14668	113077
14668L	113077
14669	113072
14671	110678
14674	110496
14678	110675
14679	111428
14680	111429
14683	110496
14683L	110681
14684	110965
14687	112270
14690	110811
14698	110318
14700	110692
14702	110271
14706	110660
14708	110658
14709	111297
14718	110693
14719	110693
14720	110630
14723	111433
14725	112208
14729	110129
14730	110697
14733	113086
14739	110679
14755	110927
14756	110677
14757	110927
14758	110675
14761	110423
14779	110913
14782	111147
14783	111149
14789	111813
14791	111320
14792	111139
14797	110919
14799	112778
14810	110908
14812	112740
14813	112740
14814	110904
14818	111288
14820	111149
14821	111154
14824	110923
14825	112730
14842	110684
14843	110628
14844	110496
14848	110496
14849	111705
14852	110675
14855	111577
14857	110675
14858	110697
14873	113086
14875	112149
14876	110658
14882	110631
14892	111327
14893	111144
14895	111144
14900	112755
14905	112297
14910	111408
14913	113032
14916	110692

O.E. No.	HC-CARGO
14921	111082
14931	110680
14932	113074
14935	113084
14937	113087
14938	113087
14940	113086
14942	110140
14944	111157
14948	111648
14949	110641
14950	110658
14955	111156
14960	112978
14964	111320
14969	111074
14970	111539
14972	111161
14979	111433
14986	111179
14988	112750
14989	111578
14995	111152
14997	111160
150-349A	113814
16121	111102
16122	111102
16133	110336
16184	110336
16186	110336
16191	112296
16194	110308
16197	110156
16201	110155
16203	110144
16205	110142
16207	110156
16209	110277
16210	110256
16211	110142
16215	110421
16216	110421
16217	110152
16218	110152
16220	110396
16222	110152
16223	110154
16225	110154
16231	110154
16238	110152
16242	110286
16245	110148
16246	110308
16248	110296
16251	110146
16256	110826
16258	110421
16260	110153
16262	113098
16270	110477
16271	110156
16289	110868
16299	110869
16300	111099
16332	110869
16341	110771
16353	111054
16360	111054
16362	111052
16363	112249
16367	110997
16369	110537
16372	110531
16396	111133
16400	110367
16401	111058
16405	110870
16407	110868
16408	110865
16410	110339
16438	110364
16442	110855
16443	110341
16445	110368
16450	110363

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
16458	110856
16463	112295
16466	110367
16484	111066
16488	110367
16499	110145
16500	110157
16514	110158
16520	110148
16522	110157
16524	110291
16527	110286
16530	111053
16531	111104
16532	111104
16533	110790
16534	110997
16539	110868
16543	110838
16546	110858
16548	110864
16556	110777
16557	111105
16563	111755
16566	111752
16578	110411
16579	110142
16583	111196
16584	110280
16586	110396
16587	111101
16589	110145
16593	110825
16595	110336
16597	110367
16598	110152
16600	110146
16605	110462
16606	110462
16608	110462
16612	110399
16614	110490
16616	111052
16617	111052
16619	111066
16626	110153
16629	111224
16635	111224
16637	110421
16645	110720
16647	110940
16650	110720
16657	110485
16658	110627
16659	110529
16660	110438
16664	110818
16668	110818
16669	112136
16674	110411
16675	110411
16676	110290
16677	113095
16683	111135
16686	111100
16689	110997
16692	110341
16694	110143
16696	111451
16697	110771
16702	110367
16706	110411
16708	110149
16710	110485
16711	110277
16720	110311
16727	113095
16728	110983
16730	110295
16731	111451
16736	110146
16737	110260
16738	110311
16739	111683
16740	110316

O.E. No.	HC-CARGO
16742	110983
16744	110578
16752	111109
16755	110367
16756	110367
16758	110411
16760	113098
16761	110261
16766	110153
16771	110386
16773	110308
16774	110278
16775	110279
16780	110824
16781	110824
16790	110411
16791	111475
16792	113039
16793	110292
16794	110256
16795	110182
16797	110585
16798	111005
16799	110578
16802	113099
16803	111444
16805	110277
16806	112983
16807	112983
16811	111450
16814	112984
16815	112984
16817	111762
16822	111386
16823	110396
16824	111386
16825	110253
16827	110399
16828	113097
16829	110253
16830	110708
16831	110411
16832	110289
16833	110397
16837	111440
16839	111546
16840	111442
16843	110249
16845	111543
16849	111425
16850	111456
16853	110809
16854	111461
16856	113036
16857	110389
16858	110149
16859	110149
16863	110158
16864	110315
16873	113194
16877	110477
16878	110979
16881	113131
16884	112214
16888	110295
16889	111451
16890	113024
16892	111555
16893	111446
16895	110709
16896	110581
16901	110146
16902	110312
16905	111442
16906	111458
16911	110145
16913	110312
16914	111442
16922	110149
16924	110182
16931	111348
16933	110810
16935	110415
16938	110315
16939	110811

O.E. No.	HC-CARGO
16940	110158
16941	110315
16943	113399
16946	110720
16947	110420
16949	111112
16952	110771
16953	111106
16954	111054
16956	111010
16957	110368
16960	113024
16960D	113024
16960M	113024
16962	111425
16963	111425
16965	111053
16966	110394
16967	110474
16969	110810
16971	111310
16973	113099
16975	112214
16975D	112214
16975M	112214
16977	111442
16978	111544
16980	111490
16982	110480
16984	112660
16986	110309
16990	113725
16992	112982
16993	110249
16995	112982
16998	111465
17000	110323
17005	112541
17006	111349
17007	111425
17008	111011
17009	111120
17010	110807
17011	110842
17013	111270
17019	110835
17020	111456
17025	111059
17027	110246
17028	110447
17030	111060
17034	111124
17035	111124
17037	112267
17038	111851
17040	112440
17043	110862
17044	111683
17046	113043
17047	111456
17057	111182
17059	111451
17068	111069
17070	111024
17071	111573
17072	110565
17073	110523
17074	110536
17075	110536
17077	112660
17079	111276
17081	111275
17082	111456
17083	113102
17084	111764
17085	111114
17086	113478
17089	110355
17091	113103
17092	110522
17093	110813
17094	110533
17095	111755
17096	110947
17097	112178

O.E. No.	HC-CARGO
17098	111021
17099	110485
17100	110626
17106	110525
17110	113668
17111	110529
17112	111004
17113	110530
17114	110530
17115	110940
17116	110938
17117	110486
17118	110437
17124	111055
17125	110711
17126	110813
17127	111790
17129	112582
17131	111241
17132	110810
17133	111246
17134	111059
17135	111489
17136	111001
17138	111120
17140	111400
17141	110933
17142	111696
17144	111063
17145	111023
17146	111459
17147	111312
17150	112820
17151	113508
17152	110298
17157	110587
17160	113022
17161	111488
17165	110850
17166	110394
17167	111241
17170	111552
17171	110713
17172	111557
17176	110572
17179	113041
17181	110808
17183	111856
17184	110640
17185	110811
17189	113168
17191	111370
17192	110810
17194	110394
17196	111763
17197	111492
17201	111543
17202	110711
17203	110711
17204	110711
17210	111456
17211	110158
17213	110158
17214	111305
17216	111456
17219	110640
17220	111241
17221	111242
17222	111523
17223	112131
17224	111751
17225	112308
17226	112552
17227	112820
17228	111752
17229	112135
17234	112052
17236	111911
17237	113170
17240	110979
17242	111454
17246	111608
17248	111182
17252	110323
17254	110712

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued LESTER							
17256	110713	17486	113169	17670	110847	17832	113775
17257	111793	17487	111551	17671	113119	17839	113642
17258	111791	17491	113508	17679	113665	17845	113704
17259	111681	17491D	113023	17680	113434	17847	113617
17263	111544	17491M	113508	17683	113045	17852	113282
17268	111696	17492	110249	17684	113037	17860	113815
17275	113042	17494	113096	17685	112368	17866	113618
17276	112305	17495	112033	17687	111550	17870	113821
17278	110154	17496	112214	17688	111312	1787-0	113821
17281	112295	17497	112553	17693	110312	17880	113730
17286	110507	17501	110811	17695	111382	17882	113642
17288	110958	17506	111241	17698	111851	17897	113820
17291	113141	17507	111241	17699	111347	17900	113392
17292	113214	17508	112818	17701	110587	17905	113818
17295	111312	17509	112986	17702	111911	17909	113795
17300	110552	17514	111311	17704	110808	17914	113819
17302	113428	17516	113111	17705	111865	17920	113513
17303	113132	17517	113113	17706	113170	18004	111197
17307	111885	17523	111783	17707	113119	18005	110999
17311	112036	17524	111556	17708	111306	18006	111000
17315	111404	17525	111556	17709	111307	18009	113596
17316	111047	17526	112213	17713	111382	18012	113597
17317	112342	17527	113025	17715	113244	18013	110485
17318	112041	17528	113108	17716	113586	18019	111021
17320	110527	17533	113169	17717	111552	18021	110999
17321	110212	17534	111550	17718	113504	18022	110347
17325	110529	17535	113174	17720	112459	18024	112074
17326	110530	17537	111679	17722	113646	18026	112555
17353	113429	17546	113402	17723	111451	18029	110529
17354	110421	17548	113114	17724	111900	18030	110517
17355	111196	17552	111490	17727	113243	18031	110517
17362	110942	17553	113106	17728	113392	18032	110520
17363	110245	17557	113229	17729	113398	18033	110518
17364	110289	17559	112846	17730	111347	18035	112175
17365	110962	17560	111396	17732	113040	18038	110347
17366	110399	17561	113287	17733	113038	18050	110573
17367	110938	17563	112816	17735	113242	18051	112374
17368	110820	17564	112301	17736	113587	18054	111731
17372	113725	17567	113229	17746	113629	18055	112373
17373	110934	17568	111242	17749	111349	18056	111098
17374	111027	17569	113136	17750	111900	18058	113191
17375	110485	17571	113241	17751	112321	18059	110616
17376	113203	17573	113116	17752	111817	18061	110719
17378	111028	17574	113240	17753	113749	18062	110616
17380	110941	17576	112819	17754	113618	18063	110444
17382	111087	17577	112275	17755	111900	18064	110412
17383	113681	17578	112276	17756	112013	18065	111574
17389	113725	17579	112582	17757	111768	18067	110820
17399	110961	17580	111312	17761	113638	18070	110558
17407	112309	17584	113118	17762	113521	18074	110560
17410	111851	17587	113399	17763	113020	18078	110656
17415	111748	17589	110961	17764	113020	18083	110556
17416	111749	17591	113398	17765	111730	18085	111019
17420	111551	17592	111970	17766	113616	18086	111212
17421	110711	17604	113230	17769	113170	18090	110521
17422	111556	17605	111765	17770	111848	18091	110520
17423	111682	17606	110246	17772	111971	18092	110521
17425	111485	17609	110436	17774	112367	18093	110518
17437	111108	17614	113429	17775	111242	18096	110182
17445	110810	17615	113237	17776	113392	18100	112649
17448	111242	17616	110944	177763	113020	18101	111212
17451	113615	17619	110940	17777	113244	18104	110656
17453	111865	17622	113172	17778	111769	18105	110556
17454	112985	17628	112546	17779	111382	18106	111050
17455	111473	17629	111839	17780	112005	18107	111020
17461	112845	17639	110439	17781	111909	18108	110557
17462	112489	17642	110442	17782	110847	18110	110617
17464	113023	17644	110443	17783	112300	18113	110210
17465	111492	17646	110462	17785	113120	18125	110568
17466	111764	17647	110465	17788	113619	18128	110556
17467	113044	17649	110615	17790	113613	18135	112503
17468	112897	17650	110460	17793	113620	18139	113696
17469	110810	17651	110460	17795	113046	18141	110720
17470	111311	17652	111346	17796	113638	18142	110940
17471	111453	17653	110819	17799	113047	18144	110720
17474	113026	17654	112670	17801	113733	18146	110356
17476	113614	17659	111001	17802	112276	18147	110356
17477	112844	17660	110438	17803	113630	18148	110246
17478	112844	17662	112215	17815	113648	18151	111387
17479	113614	17663	111865	17819	112166	18154	111197
17480	111552	17665	113175	17820	112429	18162	110421
17481	110713	17666	111581	17821	113613	18163	111272
17483	110713	17667	113122	17822	113613	18171	111273
17484	113222	17668	111784	17825	113810	18175	110940
174848	111370	17669	113170	17827	113659	18180	110490

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
18181	110474
18183	111189
18186	110260
18190	110580
18193	111393
18194	111254
18195	113454
18197	113239
18198	113172
18199	111839
18201	110485
18203	112478
18204	112374
18205	110485
18206	112674
18207	110417
18209	111706
18210	113408
18216	110485
18219	113408
18220	111219
18221	110538
18223	110209
182-243	111641
18225	110539
18227	112074
18230	111855
18232	112071
18235	112542
18236	112173
18237	110519
18238	111300
18239	112323
18241	110576
18243	112342
18245	111913
18247	113560
18253	110208
18254	112670
18257	113850
18261	110464
18262	110459
18263	110444
18264	110462
18273	113892
18275	111197
18276	111224
18277	110356
18278	111136
18279	111534
18280	110723
18284	110723
18285	110723
18287	113210
18289	110565
18290	113408
18291	110412
18293	110573
18296	111559
18298	110573
18299	110412
18300	111836
18302	113494
18305	111840
18309	112677
18312	112659
18314	111766
18318	113661
18319	112008
18324	110718
18327	111274
18328	111690
18329	111926
18330	112010
18331	113527
18332	111922
18335	111924
18336	111927
18337	111921
18338	111925
18339	111923
18340	111928
18341	111920
18343	113429
18350	112246

O.E. No.	HC-CARGO
18353	111398
18358	110856
18360	111851
-II-	112440
18361	112442
18365	112172
18369	112034
18371	110524
18375	110210
18376	110980
18377	112119
18378	110532
18379	110535
18381	110523
18386	111793
18387	113534
18388	111218
18392	112116
18393	110214
18394	111272
18395	112177
18398	113551
18399	112010
18404	113734
18410	110411
18414	110447
18415	111915
18416	111918
18417	113211
18420	111917
18421	112011
18422	111755
18435	112009
18436	111917
18446	111839
18449	113132
18460	111332
18461	110814
18462	110519
18467	112249
18470	112034
18480	110545
18485	113735
18486	113727
18491	112676
18502	111029
18512	113663
18513	113231
18521	110656
18535	112544
18542	113669
18566	113736
18571	113550
18572	113825
18596	113538
18600	113538
18629	113828
18645	113528
18737	113541
18753	113547
18756	113545
18940	113655
18941	113654
18943	112173
18944	113670
18949	112534
18951	113181
18954	113900
18984	113723
18985	113732
19668	111015
19669	111015
19670	111015
19844	113670
19906	111683
23326	113903
23808	113904
23853	113710
30163	112290
3052	110999
3054	110999
3059	111000
3063	111000
3074	111000
3098	112089

O.E. No.	HC-CARGO
30993	112340
3109	113728
3110	113729
3124	110227
3130	110226
3131	110226
3132	110224
3133	110232
3134	111213
3138	111213
3142	110229
3148	110230
3149	110228
3153	110225
3162	110225
3168	110225
3175	112963
3180	112964
3182	110225
3184	112963
3185	112965
3188	112016
3191	112963
3197	112966
3198	112966
3204	112584
3205	111183
3207	110509
3209	110231
3213	111370
3214	113216
3217	113217
3218	111370
3219	112584
3220	112584
3221	112592
3223	113218
3224	111844
3225	113220
3226	113221
3227	111844
3228	112030
3231	113222
3232	112030
3233	112592
3234	113218
3235	112602
3238	113222
3239	111844
3240	112590
3241	113218
3242	113225
3246	113221
3247	112595
3250	110223
3257	110223
3258	110222
3261	112235
3262	112340
3263	111374
3264	112591
3266	112606
3267	112646
3268	111183
3269	113226
3270	112586
32706	113678
3272	112588
3273	112597
3274	113226
3295	110347
3300	112267
3339	110436
3353	111224
3367	111224
3368	111224
3370	110999
3374	110436
3502	110414
3505	110218
3508	110216
3508M	110216
3510	110216
3510M	110216
3535	110221

O.E. No.	HC-CARGO
3548	111277
3550	111277
3553	110113
-II-	110414
3560	111258
3563	110221
3571	110221
3601	110220
-II-	113611
3627	111258
3631	112897
3649	110798
3664	112897
3681	110216
3689	111258
3691	112897
3696	110218
3720	110569
3725	110220
3744	112089
3745	111000
3757	111000
3758	112258
3760	112089
3767	112089
3770	110346
3785	110999
3790	112243
3800	112897
3823	111000
3824	111000
3838	112897
3876	111190
3902	110347
3919	110241
3943	111007
3948	110999
3955	110999
3958	112089
3962	112089
3972	111224
3974	112089
3977	110569
3978	112089
3979	112258
3980	112089
3987	110436
3991	111224
3999	110436
4*814	112089
4000	111221
4150	111260
4162	112233
4167	110469
4196	110590
4202	111190
4224	111190
4233	110491
4234	110468
4246	110468
4247	110798
4249	110216
4253	110798
4254	110469
4266	110953
4267	110588
4274	110590
4275	112660
4276	112268
4280	110602
4297	112233
4304	112232
4337	110506
4339	112233
4383	110506
4389	111041
4392	112268
4398	110472
4426	110218
4438	111190
4455	111259
4600	110347
4611	112089
4635	112089
4724	110798

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued LESTER							
4746	110999	5758	113591	6371	110436	6563	111699
4791	111000	5759	112245	6372	110436	6570	111221
4894	112243	5760	111700	6378	110999	6571	110602
4897	110346	5761	110510	6379	112255	6572	112268
4918	112254	5763	113592	6380	112255	6573	112267
4927	110347	5764	112830	6382	111224	6574	111760
4930	112254	5765	113014	6383	111224	6575	110604
4937	113384	5766	111701	6386	112255	6576	110590
4946	112007	5767	111702	6387	111224	6578	111383
4960	111221	5769	112829	6391	113124	6579	113008
4963	110590	5770	112244	6392	111224	6580	113008
4987	110999	5771	112150	6393	112255	6581	111222
4992	110347	5774	112831	6398	113125	6582	111760
4997	112243	5775	113017	6399	112255	6583	112267
4999	111007	5776	113539	6401	111127	6584	111041
5092	112249	5777	113853	6403	112255	6585	112253
5177	112130	5779	113525	6405	113695	6586	110602
5179	112130	5780	111835	6407	111786	6588	112268
5234	111043	5783	112130	6409	111786	6589	113452
5265	111043	5785	110241	6410	111224	6590	112653
5268	110636	5796	113854	6415	112911	6591	112269
5270	111043	5801	113017	6416	111034	6592	111760
5278	110647	5898	112570	6418	112913	6593	113009
5279	110240	5919	113476	6419	111034	6594	112652
5281	110647	5951	113593	6420	112233	6595	112667
5285	110644	6148	110469	6423	110216	6596	113007
5287	110648	6157	110602	6425	110216	6597	113010
5290	111043	6166	112268	6431	112898	6598	113435
5293	110655	6167	111041	6433	112847	6599	113008
5294	110645	6168	111222	6434	112256	6600	112668
5295	110648	6179	110590	6437	112911	6601	113011
5299	110649	6185	110799	6438	112911	6606	112667
5320	111000	6188	112243	6440	112233	6607	112253
5388	110650	6200	111007	6441	112582	6615	112233
5389	110650	6203	112089	6442	112897	6616	112232
5392	110649	6207	110999	6448	112898	6618	110436
-II-	111267	6208	111000	6449	112240	6636	110436
5393	110649	6224	110436	6452	113006	6640	112602
5397	110644	6225	110436	6454	111007	6641	113218
5399	110654	6229	112089	6458	112256	6642	112604
5400	110241	6230	111000	6459	112169	6643	112591
5401	110654	6232	110999	6466	112256	6644	112587
5659	112105	6241	112243	6467	112256	6645	113217
5701	113015	6243	112089	6468	112341	6646	112608
5702	112567	6245	110347	6469	112341	6647	112605
5704	113016	6246	110436	6470	112897	6652	112609
5706	112832	6252	110436	6471	112904	6653	113216
5707	112832	6253	110436	6472	112898	6656	111374
5708	110648	6254	110436	6473	112911	6658	113813
5709	110645	6260	111000	6476	112898	6669	113762
5710	113524	6269	112169	6477	112904	6670	113703
5712	111043	6287	113695	6478	112898	6672	110347
5713	110647	6289	112255	6479	112897	6674	113814
5715	113590	6292	112243	6480	112907	6686	110436
5716	110647	6293	112243	6481	112900	6687	110436
5718	110240	6294	112255	6482	112906	6688	110436
5719	110644	6300	111699	6483	112912	6703	111374
5721	112154	6310	110221	6484	112903	6713	111049
5722	110644	6312	112911	6485	112241	6722	111260
5723	112145	6313	111034	6486	112908	6723	111123
5724	112247	6316	112910	6488	112902	6724	111848
5725	112828	6317	110221	6489	112902	6726	111684
5726	112826	6320	112910	6490	112905	6728	111259
5732	110636	6322	112911	6492	112906	6737	111760
5734	112146	6323	112911	6493	112899	6744	112546
5735	110649	6325	112911	6494	112902	6764	110347
5736	110648	6328	110221	6508	111000	6779	110999
5737	112825	6334	112910	6510	111286	6780	110999
5738	112827	6337	112911	6511	112089	6789	111699
5739	110636	6338	110221	6513	112089	6791	112239
5741	112157	6339	110221	6515	112258	6792	111786
5742	110634	6343	112341	6518	112259	6804	113550
5743	110635	6346	113435	6519	110604	6806	113550
5744	112242	6348	113123	6525	110436	6807	113826
5745	111804	6349	110436	6526	110999	6822	113550
5746	112563	6352	112089	6528	112089	6824	113550
5747	112566	6354	112243	6536	112267	6825	113550
5748	113018	6356	112089	6541	110604	6833	113827
5749	112312	6358	112243	6544	110999	6840	113682
5751	112313	6359	112243	6548	113153	6911	113550
5752	112312	6360	110999	6551	112089	7002	110515
5754	112565	6361	110999	6554	112089	7006	110074
5755	110510	6368	112258	6557	110999	7024	110236
5756	111012	6369	110999	6560	111786	7069	113013
5757	110949	6370	111000	6562	111786	7072-12	110238

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
7072-3	110238
7072-9	110238
7078	110237
7083	113233
7088	112836
7088-10	112836
7088-2	112838
7107	110075
7111	110075
7117	110075
7122	110075
7127-12	110233
7127-3	110505
7127-6	110505
7127-9	110505
7133	110233
7134-12	110235
7134-3	110235
7134-6	110235
7134-9	110235
7135	110234
7135M	110234
7136	112303
7137-12	110235
7137-3	110235
7137-6	110235
7137-9	110235
7138	112260
7142	113724
7145-6	110492
7150	110508
7150-72	110505
7152	111250
7154-12	110505
7157M	112448
7160	110591
7161	110300
7164	110235
7165-12	110075
7176	110952
7177-12	110505
7178-3	110505
7179	110952
7185-12	110233
7185-3	110504
7186-12	110505
7186-3	110505
7195	110505
7197	110300
7198-12	110505
7199-12	110505
7239	110937
7240	111261
7241	111261
7245	112263
7251	110937
7252	110591
7254	111261
7262	113000
7263	112261
7265	112263
7266	112989
7272-12	110233
7272-3	110505
7272-6	110508
7272-9	110508
7273-12	110471
7273-3	110471
7273-3R	110508
7273-6	110508
7273-9	110471
7273-9R	110508
7273-R	110508
7276	110937
7282-3	110233
7282-9	110505
7287-12	112988
7290-12	110492
7290-3	110492
7290-6	110492
7290-9	110492
7292-3	110471
7292-3R	110471
7292-9	110508
7292-9R	110471

O.E. No.	HC-CARGO
7294	110471
7294-12	110471
7294-3	110471
7294-6	110471
7294-9	110471
7294-R	110505
7296	110801
7300	110937
7305	110427
7331	110427
7339	110408
7344	110371
7359	110422
7374	110170
7379	110408
7380	110408
7383	110408
7388	110177
7392	110173
7412	110176
7427	110408
7444	110164
7461	110408
7467	110801
7471	111736
7475	110408
7478	110487
7479	110487
7480	110488
7481	110488
7482	110177
7483	113769
7484	110487
7486	110177
7498	110408
7499	110408
7505	110236
7509	110236
7521	112848
7535	112848
7546	110514
7549	110514
7564	112993
7585	110173
7602	110937
7608	110937
7611	110937
7612	110937
7613	113740
7614	110937
7621	113823
7642	112160
7644	113432
7650	112262
7665	112991
7666	112990
7669	111232
7670	111232
7671	111232
7673	111232
7678-11	112896
7679	111232
7681	112996
7684-11	112896
7685	112995
7686	111232
7687	112641
7705-12	112914
7711	113765
7712	113765
7715	112835
7716-10	112835
7716-2	112837
7716-OE	112835
7719-12	112914
7725	112836
7727	112836
7729	112835
7730	112841
7731	112841
7732-10	112841
7732-2	112839
7735-10	111252
7735-2	112842
7736	112835

O.E. No.	HC-CARGO
7739	111252
7740	111252
7742	112915
7744-10	112917
7744-2	112840
7745	110239
7745-2	112916
7746-2	112843
7748	112936
7749-11	112929
7749-3	112928
7750	111199
7751	113236
7752	112920
7753	112921
7755-11	112922
7755-3	112923
7756-3	112924
7756-7	112926
7757	112922
7758	112928
7759	111199
7761	112924
7762	112923
7764	112962
7765	112931
7766	112916
7768	111200
7769	112934
7770	112936
7771	112933
7773	112942
7774	112937
7775	112939
7777	112938
7778-11	112935
7779	112945
7780	112944
7781	112943
7782	112943
7784	112932
7785-3	112928
7786	112945
7787	112946
7788	112951
7789	112937
7790	112940
7791	112585
7792	112919
7793	112941
7794	112918
7795	112947
7796	112949
7797	112953
7798	112948
7799	112950
7801-11	112631
7801-3	112630
7801-7	111486
7802-11	110984
7802-3	110984
7802-7	110502
7804-11	110502
7805-11	112876
7806-2	112880
7807-11	112126
7808-3	112449
7811	112876
7817-3	110724
7819-11	110503
7820-11	112126
7830	110471
7830-3	110471
7830-3R	110471
7830-9	110471
7843	112260
7844	112999
7850	112999
7853	111713
7853-6	111713
7854-9	110235
7858-11	110498
7859-7	111388
7860-7	111388
7861	112627

O.E. No.	HC-CARGO
7861-11	112640
7861-7	110500
7864-11	112878
7864-2	113581
7864-5	112877
7867-11	110498
7870	112631
7870-11	112631
7872	112630
7872-3	112630
7873-11	112855
7880	112621
-II-	112624
7880-11	110499
7880-3	111202
7880-7	111388
7883	112625
7883-7	112625
7884-11	112640
7886-11	110503
7888-11	111090
7888-7	111090
7890-11	110984
7894-11	110983
7894-3	112633
7894-7	112634
7897-11	110986
7901-11	113580
7901-2	112879
7902-11	110986
7908-7	112632
7910	112637
7910-3	111389
7911-5	112877
7914	112636
7914-11	111220
7915-2	112881
7917-11	110985
7921	112627
7921-11	110500
7921-3	111711
7921-7	112338
7923-11	112858
7925-11	110985
7933-11	110503
7937-11	112858
7937-3	112856
7937-7	110724
7938-7	110724
7939-3	111389
7940	112264
7942-2	112881
7944-11	112337
7945	112662
7945-3	112662
7960	112662
7960-3	112662
7964	112632
-II-	112638
7964-11	111220
7964-7	111220
7965	112265
7966-2	112883
7969-2	112882
7971	112991
7972	112447
7973	112447
7974-7	110985
7975	112265
7976	111232
7977-11	110502
7981-7	110500
7984-2	112885
8003	112160
8012	111232
8013	111232
8019	111232
8021	111232
8022	112995
8027	111232
8029	112996
8030	112992
8042	113511
8050	113549
8052	110422

O.E. No.	HC-CARGO
Continued LESTER	
8053	110422
8055	110937
8056	110408
8057	110937
8058	113739
8060	112998
8062	110591
8065	112998
8071	112824
8072	112824
8073	113155
8076	112834
8078	112824
8079	112834
8080	113001
8081	113001
8083	113002
8085	113778
8090	113003
8092	113004
8103	112661
8103-7	111220
8105-2	112885
8107	112663
8108	110682
8112-5	112884
8114-3	111854
8118-11	112862
8119-7	112887
8127-11	112886
8128	112860
8130-11	110499
8132-2	112883
8137-11	111390
8144-2	112885
8155-3	111391
8156-3	111392
8158-5	113160
8160	112613
-II-	112614
8160-11	111223
8160-5	112613
8160-7	112614
8165-11	110500
8165-3	111711
8165-7	110500
8166-11	111090
8167	112644
8167-11	112644
8167-3	112633
8169-11	112862
8169-7	111388
8171	112642
8171-7	112642
8172-7	112888
8173-2	112890
8175-11	113502
8179-7	112859
8188	112980
8188-11	112980
8189	112643
8189-7	112643
8190-11	113259
8193-5	112892
8194-7	112894
8196-7	112888
8198	112642
8199	112618
8199-2	112618
8200	112615
8200-11	112615
8201-5	112884
8202	112645
8202-7	112645
8203-5	112893
8204-11	112875
8206-5	111712
8208	112616
8208-2	112616
8211-5	112893
8213-7	112895
8215	112663
8216-5	113005
8217-3	111854
8218-2	112890

O.E. No.	HC-CARGO
8219-5	112893
8220	113159
8222	112612
8222-3	112612
8223	112619
8224-11	112866
8225-7	112645
8226-11	112873
8227	111712
8227-5	111712
8228-7	112868
8229-7	112865
8230-7	112869
8231	112665
8231-5	112665
8232	112861
8234-5	112871
8235	112851
8237	112853
8238	112850
8239	111426
8240-7	112869
8242-5	112870
8243-5	112871
8245	112849
8246-5	113005
8247	112850
8248-11	112874
8249-7	112872
8250	112952
8252	112954
8253	112956
8254	112960
8256	112955
8259	112961
8260	112958
8261	112959
8262-11	113127
8264	112958
8267	112585
8269	113779
8273	112850
8274	112853
8275-2	112618
8281	113498
8282	113498
8285	112849
8291	112850
8292	113777
8301	113774
8306	113744
8307	113744
8318	113780
8340	110937
8341	110937
8342	110937
8360	113579
8361	113579
8362	113579
8370	111576
8391	110173
8392	112294
8393	110937
8410	113766
8415	110175
8416	110176
8419	110937
8421	110173
8460	113685
8466	113692
8469	113694
8489	113776
8532	113710
9007	110505
9045	110505
9070	110505
9187	111388
9446	110505
9913	110505
9928	110505
9970	110233
M201112	112990
M201124	112860
M201131	112890
M20233	112932

O.E. No.	HC-CARGO
LEYLAND	**CARGO**
AELD021	113760
LIEBHERR	**CARGO**
6000309	110210
6001075	110206
6104073	112747
6104080	110210
6200662	110523
6200827	113464
6201367	110766
6201369	110766
LISTER	**CARGO**
202-34960	110464
272-905	110464
375-850	112391
6641	112603
6642	112604
757-21700	112545
757-26450	113459
7602	112662
7817	112664
7818	112664
7945	112662
8107	112663
8215	112663
8231	112665
LOMBARDINI	**CARGO**
58101330	111015
58401940	111015
58402180	113706
LUCAS	**CARGO**
004001C01	113683
1-2507-01ND	113803
22250	110482
22255	110483
22258	110482
22259	110483
22272	110482
22295	110482
22297	110482
22615	110512
22700	110482
22703	110483
22703K	110483
22703M	110483
22704	110482
22704L	110482
22704Q	110482
22705	110482
22705F	110482
22705L	110482
22708	110483
22715	110482
22715E	110482
22715K	110482
22717	110482
22719	110483
22719H	110483
22719J	110483
22725	110482
22733	110483
22733E	110483
22733J	110483
22742	110482
22747	110482
22748	110482
22754	110482
22756	110484
22758	110484
22761	110484
22762	110484
22764	110484
22765B	110482
22767	110482
22769	110484
22775	110482
22780	110483
22783	110484
22785	110482

O.E. No.	HC-CARGO
22788	110483
22789	110482
22791	110483
22792	110484
23544	110178
23548	110178
23548A	110178
23548D	110178
23548E	110178
23554	110178
23562	110178
23565	110178
23565A	110178
23566	110178
23566A	110178
23568	110179
23568A	110179
23569	110178
23570	110178
23570A	110178
23570B	110178
23572A	110179
23572B	110179
23572D	110179
23573	111185
23574	110179
23575	110178
23576	110179
23581	110178
23582	110969
23583	110179
23584	110178
23585	110179
23590	110178
23591	110179
23592	110179
23593	110178
23595	110178
23597	110178
23598	110178
23600	110179
23602	110178
23603	110178
23605	110178
23606	110178
23609	110179
23610	110178
23611	110179
23612	110178
23614	110178
23616	111184
23617	111185
23618	111184
23619	111184
23620	110178
23621	110178
23622	111185
23623	110178
23624	110179
23625	110178
23626	110179
23627	110178
23629	110179
23631	110179
23632	110179
23634	110178
23635	110178
23636	110178
23640	110178
23641	110179
23642	110178
23643	110178
23644	110179
23645	110179
23646	110179
23647	110178
23648	110178
23649	110178
23650	110178
23651	110178
23652	110179
23653	110179
23654	110179
23655	110179
23656	110179

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
23657	110179
23658	110178
23659	110179
23660	110178
23661	110178
23662	110178
23663	110179
23664	110178
23665	110179
23666	110178
23667	110969
23668	110178
23673	111184
23674	110178
23675	110179
23676	110178
23677	111185
23678	110178
23679	110178
23680	113574
23683	111184
23684	111185
23685	110178
23686	110968
23687	110179
23690	110179
23691	111185
23692	111184
23693	111185
23694	110178
23695	110178
23696	110969
23697	113378
23699	110178
23700	110178
23701	110179
23702	111184
23703	110178
23704	110179
23706	110178
23707	110179
23708	110178
23709	111185
23711	110178
23712	110179
23713	110178
23714	110178
23715	110178
23716	110178
23717	110178
23718	110178
23719	111185
23720	111184
23721	111185
23723	110969
23724	110178
23725	110179
23726	110178
23728	110178
23729	110179
23730	110178
23731	110178
23734	110178
23735	110178
23736	110179
23737	111185
23738	111184
23739	113378
23740	113378
23741	110178
23742	110178
23743	110178
23745	110178
23747	110178
23748	110178
23749	110968
23750	110178
23751	111185
23752	110179
23753	110178
23754	110179
23755	110178
23756	111185
23758	111184
23759	111185

O.E. No.	HC-CARGO
23760	111184
23761	110178
23762	110178
23763	110179
23763A	110179
23764	110968
23765	111185
23766	111185
23767	111185
23768	111184
23769	110178
23770	110179
23771	111185
23772	110178
23773	110179
23774	110178
23775	110179
23777	110178
23778	110178
23779	111185
23780	110179
23781	110179
23782	110178
23783	113474
23785	110968
23786	110969
23793	110179
23794	110179
23795	110178
23796	110178
23797	110178
23799	110178
23800	110179
23801	110179
23802	110178
23804	110178
23805	110178
23806	111185
23807	113378
23808	111185
23809	111184
23810	111184
23811	111185
23813	110178
23814	113378
23816	110178
23818	110179
23819	110179
23821	110178
23822	110179
23823	110178
23824	110179
23825	110178
23826	110969
23827	110178
23828	111184
23830	113378
23831	110178
23832	110968
23833	113474
23837	110178
23838	110178
23839	111185
23840	110178
23841	111184
23842	111185
23843	110178
23844	110178
23845	113378
23846	113378
23847	110178
23848	111185
23850	110178
23851	110178
23852	110179
23853	110178
23854	110179
23855	110178
23856	110179
23857	111184
23860	111184
23862	113474
23864	111086
23865	111948
23872	111184

O.E. No.	HC-CARGO
23873	111185
23874	110178
23878	110178
23882	110968
23886	110178
23888	110726
23889	110178
23890	111185
23891	111185
23893	111185
23895	110178
23902	113474
23903	110178
23904	110178
23905	111184
23906	111184
23909	110178
23910	110179
23911	110178
23912	110179
23914	110178
23915	110178
23916	110179
23917	110179
23918	110178
23919	110178
23920	110178
23921	110179
23922	110179
23923	110179
23924	111185
23925	111185
23926	111184
23927	111184
23928	111184
23929	111289
23935	110969
23937	113474
23938	113474
23939	110179
23940	110179
23941	110179
23942	110178
23943	113474
23944	110178
23945	111185
23946	111185
23947	111184
23948	110179
23949	110179
23950	110179
23951	110179
23952	110179
23953	110179
23954	110179
23959	110178
23960	110179
23961	111184
23962	110178
23963	110179
23968	110968
23973	110178
23974	110178
23980	110612
23983	111185
23984	111184
23985	111185
23985A	111185
23986	111204
23986A	111204
23989	110178
23990	110178
23991	111204
23993	113378
23994	111185
23995	110968
23996	113474
23999	111204
24013	113474
24014	111204
24015	113474
24016	111204
24017	111204
24019	111948
24022	111948

O.E. No.	HC-CARGO
24023	110179
24024	111185
24026	111185
24027	111086
24031	110968
24033	110107
24034	113474
24036	111185
24036A	111185
24037	111289
24041	111078
24044	110969
24045	110968
24046	110891
24048	110179
24049	113574
24051	110178
24052	110178
24054	111289
24058	110178
24058A	110178
24059	110179
24059A	110178
24061	110178
24061A	110178
24061B	110178
24062	111086
24063	110968
24063A	110968
24063D	110968
24064	110969
24065	111185
24065A	111185
24066	111184
24067	113474
24071	110968
24072	113378
24072A	111356
24072B	111356
24079	113378
24079A	113378
24082	111184
24083	111184
24087	111948
24087B	111948
24089	111289
24090	113474
24091	110891
24094	110178
24095	110178
24098	111289
24099	111185
24103	110178
24108	110179
24112	111289
24112A	111289
24114	111184
24118	111086
24119	111364
24123	111948
24124	110107
24128	111289
24133	110179
24134	111185
24134A	111185
24137	111289
24139	110612
24140	110178
24141	110179
24144	111289
24145	111364
24149	111086
24153	110179
24156	111364
24157	110770
24157D	110770
24157F	110770
24158	111355
24161	112238
24165	111289
24166	111204
24169	111366
24171	110641
24177	111364
24178	111364

O.E. No.	HC-CARGO
Continued LUCAS	
24179	110178
24180	110179
24181	111289
24181A	111185
24182	111184
24185	111184
24185A	111184
24186	111740
24188	110607
-II-	111754
24198	111366
24199	111289
24200	111364
24202	111355
24203	110612
24204	110107
24206	110891
24206A	110891
24206B	110891
24207	111176
24207A	111176
24208	110770
24209	111355
24211	113378
24214	111035
24214A	111035
24215	111362
24216	111359
24216A	111359
24217	111176
24217A	111176
24219	111366
24220	110891
24221	111176
24221A	111176
24223	111368
24224	113622
24228	112238
24229	110891
24230	110607
-II-	111754
24231	111368
24233	110891
24235	110968
24235A	110968
24235B	110968
24235D	110968
24236	111360
24240	112238
24241	112238
24242	112238
24245	111355
24246	111363
24246A	111363
24249	111362
24250	111740
24256	111363
24257	111741
24259	111176
24260	111364
24261	111362
24261A	111362
24262	111364
24264	110607
-II-	111754
24271	111360
24272	110770
24273	111739
24273A	111739
24274	111740
24274A	111740
24276	110770
24277	111362
24286	111361
24289	111362
24290	111738
24291	111355
24293	111623
-II-	111742
24294	111355
24295	113623
24295B	113623
24296	111364
24297	112238
24298	111362

O.E. No.	HC-CARGO
24299	111569
24300	110770
24308	111741
24311	113625
24316	111743
24318	111289
24322	112722
24327	111363
24327A	111363
24329	111282
24332	111364
24334	111176
24334A	111176
24356A	111355
24374	111623
-II-	111742
24380	112238
24384	113623
24385	113623
24387	111355
24390	111355
24400	111740
24403	111176
24404	113624
24406	111569
24407	112722
24408	110770
24411	111361
24413	111569
24414	113623
24415	113623
24418	111361
25016	111103
25022	111103
25024	111103
25024044A	110441
25041	111103
25061	111103
25062	111103
25063	111103
25065	111103
25071	111102
25075	111102
25079	111103
25083	111102
25085	111103
25087	111103
25088	111103
25089	111102
25097	111103
25105	111102
25112	111102
25138	111103
25147	111102
25149	111103
25196	111102
25201	111103
25204	110336
25205	110336
25206	110831
25208	110336
25219	112390
25238	111102
25249	110336
25250	110831
25255	110831
25257	110363
25270	110336
25271	110336
25272	110336
25276	110831
25282	110771
25286	110363
25287	110840
25288	110831
25289	110336
25290	110840
25326	111053
25331	110831
25332	111053
25333	110831
25335	110336
25338	111053
25339	111118
25344	111053

O.E. No.	HC-CARGO
25345	111102
25355	111117
25356	110831
25357	110336
25368	110831
25383	111053
25397	110337
25400	112536
25648	110336
25648A	110336
25648K	110336
25681	111865
25692	113745
25696	111865
25728	110840
25735	110868
25735A	110868
25735E	110868
25755	113745
25756	113745
26021103	110482
26021104	110483
26021117	112650
26021276	113683
26024033A	113478
26024070A	113670
26025009B	110615
26025016A	110368
26025110A	111574
26025115A	113670
26025117A	110523
26025136A	110524
26025198A	110440
26071	110818
26072	110465
26133	110818
26137	110462
26143	110818
26143A	110818
26145	110439
26147	110462
26148	110443
26148A	110443
26148F	110443
26148H	110443
26148N	110443
26151	110442
26153	110464
26154	110439
26166	110464
26167	110818
26172	110465
26173	110818
26186	110439
26189	110462
26193	110438
26196	110443
26196A	110443
26196B	110443
26198	110442
26200	110439
26211	110462
26211A/L	110462
26213	110462
26220	110439
26220A	110439
26242	110545
26246	111573
26246A	111573
26246E	111573
26246L	111573
26246M	111573
26251048	111385
26256	110440
26259	110440
26259A	110440
26259K	110440
26259L	110440
26259N	110440
26264	110439
26265	110465
26273	110819
26274	110565
26278	110818
26281	110442

O.E. No.	HC-CARGO
26281A	110442
26281E	110442
26281F	110442
26281J	110442
26281R	110442
26283	110443
26283A	110443
26283F	110443
26283H	110443
26283K	110443
26284	110545
26285	110817
26285A	110817
26285E	110817
26285F	110817
26286	110464
26286A	110464
26286E	110464
26286F	110464
26286H	110464
26286J	110464
26288	110438
26288A	110438
26288E	110438
26288F	110438
26290	110813
26291	110462
26294	110615
26294A	111737
26294B	111737
26294D	111737
26294E	111737
26294F	111737
26294N	111737
26294Q	111737
26295	110460
26295A	110460
26295B	110460
26295D	110460
26295E	110460
26295F	110460
26295M	110460
26304	111573
26304A	111573
26304B	111573
26304D	111573
26305A	113380
26305B	113380
26305D	113380
26305H	113380
26305J	113380
26305N	113380
26310	110817
26310A	110817
26310D	110817
26310E	110817
26310F	110817
26310H	110817
26311	110465
26316	110462
26321	110440
26321A	110440
26321B	110440
26321D	110440
26321F	110440
26323	110565
26323A	110565
26329	113380
26329A	113380
26329B	113380
26329D	113380
26329K	113380
26329L	113380
26330	110462
26336	112660
26338	110462
26339	110462
26341	110465
26341A	110565
26341B	110465
26341D	110465
26341J	110465
26342	110545
26342A	110545
26342B	110465

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
26342D	110465
26342K	110465
26342L	110465
26343	111573
26343A	111573
26343B	111573
26343D	111573
26343K	111573
26344	110819
26345	110565
26345A	110565
26345B	110565
26345D	110565
26345J	110565
26349	110459
26349A	110459
26349B	110459
26349D	110459
26349H	110459
26351	110462
26352	110462
26355	110461
26356	110461
26357	110615
26357A	110615
26357B	110615
26357E	110615
26357R	110615
26358	110460
26359	111737
26359A	111737
26359B	111737
26359F	111737
26364	110462
26365	110819
26366	110565
26366A	110565
26366F	110565
26369	111737
26369A	111737
26369H	111737
26369J	111737
26371	110444
26371A	110444
26371D	110444
26371E	110444
26371F	110444
26375	110443
26375A	110443
26375D	110443
26376	111573
26376A	111573
26376K	111573
26376L	111573
26379	111499
26379A	111499
26379F	111499
26388	110461
26390	110813
26390A	110813
26390B	110813
26390E	110813
26391	110439
26394	110640
26395	110462
26398	112136
26398A	112136
26398F	112136
26399	110462
26400	110444
26400A	110444
26400B	110444
26400D	110444
26406	110565
26407	110461
26408	110460
26408A	110460
26408D	110460
26408E	110460
26410	110565
26410A	110565
26410B	110565
26411	110819
26411A	110819
26411B	110819

O.E. No.	HC-CARGO
26412	110439
26412A	110439
26414	111346
26414A	111346
26414E	111346
26416	110459
26417	110525
26418	110443
26420	110459
26422	110443
26428A	112660
26430	113380
26430A	113380
26430D	113380
26431	110465
26431A	110465
26431B	110465
26432	110545
26433	112260
26436	110460
26436A	110460
26436B	110460
26587	111131
26600	111131
26601	111131
26602	111126
26618	111126
26624	111053
26626	112536
26631	112390
26649	110831
26654	110831
26656	110831
26657	110831
26660	113346
26667	111303
26678	111131
26679	111131
26689	111750
26690	113346
26693	113346
26694	113346
26695	112141
26801	111865
26805	110842
26813	111608
26834	111608
26841	111608
26845	111608
26913	110867
26917	110818
26920	112277
26921168A	113683
26925	110462
26925056	112163
26925121A	112164
26925155A	110462
26925155B	110462
26925159A	111310
26925159B	111310
26925159E	111310
26925188A	110438
26925188D	110438
26925189A	110439
26925189D	110439
26925193A	110565
26925194A	110443
26925194D	110443
26925196A	111346
26925198A	110440
26925198D	110440
26925200A	110441
26925240A	110421
26925316A	110615
26925519A	110565
26935	110867
26935D	110867
26941	110867
26942	110867
26943	113752
26945	113752
26946	113752
27004	112141
27006	111131
27008	111053

O.E. No.	HC-CARGO
27014	111131
27018	112390
27022	111303
27034	113346
27043	111303
27047	111303
27048	112536
27301K	112670
27305	113484
27309	112670
27309A	112670
27309E	112670
27311	112670
27311A	112670
27311E	112670
27311H	112670
27315	112670
27315A	112670
27315B	112670
27315E	112670
27401	110814
27408	110439
27409	110439
27409A	110439
27409B	110439
27409D	110439
27413	110818
27413A	110818
27415	110442
27415A	110442
27415B	110442
27415D	110442
27417	110443
27419	110464
27419A	110464
27419D	110464
27420	110438
27420A	110438
27420B	110438
27423	110818
27423A	110818
27424	110817
27424A	110817
27424B	110817
27425	110441
27425A	110441
27425B	110441
27426	110462
27427	110817
27427A	110817
27427E	110817
27430	113381
27430A	113381
27430B	113381
27431	110444
27431A	110444
27431B	110444
27432	110439
27435	110443
27435A	110443
27440	110640
27440A	110640
27440B	110640
27443	110459
27446	110440
27446A	110440
27455	111109
27459	110439
27459A	110439
27460	110441
27460A	110441
27460B	110441
27463	110818
27463A	110818
27463D	110818
27465	110464
27467	110443
27468	110440
27468A	110440
27468B	110440
27469	110439
27469A	110439
27470	110439
27470A	110439
27470B	110439

O.E. No.	HC-CARGO
27472	110443
27473	110442
27474	110439
27474A	110439
27474B	110439
27476	110464
27477	110442
27478	110443
27479	110442
27480	110439
27485	110442
27486	110443
27488	110439
27500	110462
27500A	110462
27500J	110462
27501	110461
27502	111737
27502A	111737
27502D	111737
27504	113380
27504A	113380
27504B	113380
27506	110615
27506A	110615
27506D	110615
27507	113380
27507A	113380
27507B	113380
27508	112660
27510	110565
27510E	110565
27511	110465
27511A	110465
27512	110545
27513	111573
27513A	111573
27515	110565
27518	110615
27518A	110615
27518B	110615
27518E	110615
27519	110460
27519A	110460
27519D	110460
27520	110615
27520A	110615
27520D	110615
27522	110819
27522A	110819
27522D	110819
27523	110565
27523A	110565
27523D	110565
27524	110615
27526	111573
27526A	111573
27526D	111573
27528	111499
27529	110565
27531	110461
27533	112136
27533A	112136
27533E	112136
27537	110460
27537A	110460
27537B	110460
27539	110565
27539A	110565
27539F	110565
27540	110819
27540A	110819
27540H	110819
27541	111346
27541A	111346
27541D	111346
27543	110459
27543A	110459
27543D	110459
27545	110459
27546	110819
27546A	110819
27546B	110819
27547	111346
27553	113380

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued LUCAS							
27553A	113380	47044605	112317	54022148	111364	54022277	110770
27553D	113380	47044606	112318	54022151	111364	54022279	110891
27554	110465	47044608	112317	54022152	111364	54022280	110770
27554A	110465	47044616	112317	54022154	110612	54022281	111176
27554B	110465	47044617	112318	54022158	110891	54022282	110770
27556	112660	47045811	112138	54022159	111176	54022283	110891
27559	110460	47045812	112140	54022160	111362	54022285	111356
27559A	110460	47045911	112138	54022162	111176	54022286	110968
27559E	110460	47045912	112140	54022163	110770	54022287	111176
27564	111574	47045928	112140	54022164	110770	54022290	111176
27564A	111574	47045933	112138	54022165	110178	54022291	111356
27564F	111574	47045934	112140	54022166	111366	54022292	111363
27565	111346	47920141	112277	54022167	110770	54022295	110770
27565B	111346	529965EX	112660	54022171	111035	54022301	110607
27565D	111346	54021350	111185	54022173	111356	-II-	111754
27567	110461	54021351	111184	54022176	110770	54022303	111360
27568	111346	54021491	110178	54022178	110770	54022305	111360
27568A	111346	54021493	110179	54022179	112238	54022306	110770
27569	110462	54021494	110178	54022181	111359	54022307	111360
27570	110615	54021506	111356	54022182	111362	54022308	111361
27570A	110615	54021551	111184	54022183	111364	54022309	111176
27570B	110615	54021649	110975	54022184	110891	54022310	111363
27571	110819	54021663	110968	54022186	110770	54022312	111176
27571A	110819	54021757	110612	54022187	113624	54022313	111356
27571B	110819	54021764	111184	54022188	110770	54022314	111176
27572	110565	54021772	110968	54022189	112238	54022314B	111176
27572A	110565	54021773	110974	54022190	111356	54022317	111176
27572B	110565	54021810	110179	54022191	110770	54022318	111359
27575	112660	54021813	110178	54022192	111176	54022319	111359
27577	110461	54021831	110968	54022193	110770	54022320	111359
27577A	110461	54021845	110179	54022195	110770	54022322	111741
27578	110565	54021850	110968	54022196	111366	54022323	111741
27582	110819	54021851	112128	54022197	110891	54022330	111176
27583	110565	54021853	110968	54022198	111176	54022335	111362
27583A	110565	54021868	110178	54022203	111368	54022336	111739
27584	110819	54021873	111184	54022204	110770	54022337	111740
27585	110615	54021879	111356	54022205	110612	54022338	110630
27586	112660	54021898	110178	54022206	110612	54022340	110891
27587	110545	54021917	110178	54022207	111366	54022341	110770
27588	110615	54021918	110178	54022211	111362	54022342	111356
27590	111346	54021919	111289	54022212	110770	54022344	110891
27592	110615	54021920	110968	54022213	111364	54022346	111176
27593	110819	54021921	111289	54022214	111356	54022348	110770
27593A	110819	54021953	110969	54022215	110612	54022349	110770
27594	110565	54021955	111364	54022216	110770	54022351	110607
27595	111574	54021985	110179	54022217	111356	-II-	111754
27596	110615	54021986	110968	54022218	111364	54022373	111754
27598	111346	54021987	111184	54022219	110770	54022374	110607
27599	110565	54021988	110969	54022220	112238	-II-	111754
27601	112136	54021993	110178	54022222	110607	54022375	111361
27602	111346	54022001	113474	54022223	111368	54022377	113622
27603	110615	54022006	110178	54022224	111368	54022378	111741
27604	112660	54022007	113474	54022225	110770	54022379	111738
27607	110615	54022011	110179	54022226	110770	54022381	110612
27608	111346	54022014	110968	54022227	111364	54022382	111355
27609	110615	54022017	110178	54022228	111366	54022383	110770
27610	111346	54022032	110178	54022229	110770	54022384	110770
27620	111346	54022052	111364	54022233	110891	54022385	111364
27621	110615	54022053	111362	54022234	111356	54022388	110891
27625	110615	54022054	110968	54022235	111176	54022389	111356
27628	110615	54022057	110770	54022236	110891	54022390	111738
27629	111346	54022058	112238	54022238	110968	54022391	110968
2871A152	112112	54022059	111356	54022241	111362	54022392	110770
2871A157	112112	54022060	111176	54022242	110770	54022393	112238
35259690	111041	54022083	110178	54022243	111362	54022394	111623
40001C01	113683	54022084	110179	54022244	110770	-II-	111742
47020054	113713	54022090	111364	54022245	110770	54022396	111623
47020055	112112	54022097	110968	54022246	111366	-II-	111742
47020056	113713	54022101	111364	54022247	111368	54022397	113623
47020057	112112	54022108	110770	54022248	110607	54022398	110770
47020058	113713	54022109	110770	54022251	111176	54022400	111360
47020059	112112	54022117	110770	54022254	111738	54022401	111366
47020060	113714	54022118	110770	54022255	110770	54022402	111368
47020061	111510	54022119	111364	54022256	112238	54022408	111355
47020062	113713	54022123	111364	54022257	110612	54022409	110770
47020063	113713	54022127	111364	54022260	110612	54022410	111356
47020065	112112	54022128	111364	54022261	110968	54022414	110770
47020067	112112	54022130	110607	54022262	110770	54022415	111569
47020068	112112	54022137	110969	54022263	110770	54022418	111356
47020069	113713	54022140	112238	54022264	111366	54022419	110891
47020083	111510	54022142	111362	54022265	111366	54022420	111148
47020084	112112	54022143	110770	54022267	112238	54022425	111367
47020086	112112	54022145	111366	54022268	112238	-II-	111743
47020088	112112	54022146	110612	54022274	111366	54022426	110770
47020089	112112	54022147	111289	54022275	111176	54022427	110612

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
54022428	111355
54022429	111367
-II-	111743
54022431	110770
54022437	112722
54022438	110770
54022439	110770
54022443	112718
54022445	110770
54022446	111363
54022448	111368
54022449	111368
54022450	111360
54022453	111282
54022458	110770
54022459	112021
54022468	112324
54022474	111176
54022481	111363
54022483	110770
54022495	111623
-II-	111742
54022498	112021
54022510	112238
54022512	111754
54022513	110607
54022514	111176
54022515	111754
54022516	110607
-II-	111754
54022517	111368
54022518	111368
54022519	111368
54022521	113914
54022525	113623
54022527	112718
54022529	112722
54022530	112722
54022532	112722
54022536	110770
54022537	111742
54022538	111754
54022539	111754
54022547	111742
54022549	112698
54022552	112238
54022554	110770
54022555	111742
54022556	111623
54022557	111623
-II-	111742
54022558	110607
-II-	111754
54022559	111360
54022560	112722
54022561	112722
54022569	111754
54022574	113624
54022575	111742
54022578	111569
54022579	111355
54022580	112722
54022581	111356
54022582	111742
54022583	111742
54022584	111176
54022585	111176
54022586	111364
54022588	111742
54022589	111368
54022590	110770
54022591	112238
54022593	111364
54022595	111356
54022597	111360
54022598	111362
54022600	111741
54022601	111741
54022602	111176
54022603	110891
54022604	110891
54022608	111361
54022610	111623
-II-	111742
54022614	111176

O.E. No.	HC-CARGO
54022615	111623
54022616	110770
54022620	111289
54022621	110770
54022623	110770
54022625	110770
54022626	113623
54022628	111738
54022639	111355
54022642	111355
54022646	112238
54022647	111355
54022653	111361
54022654	111361
54022656	111355
54022662	111361
54022663	112238
54022664	111361
54022665	113624
54022668	111362
54022686	110770
54022689	111742
54022692	113622
54022693	113624
54022695	111362
54022700	111368
54022701	111360
54022708	111623
54022711	111569
54022716	111176
54022747	111368
54022789	111738
54055205	111360
57020057	112112
60021011	110968
60021012	110969
60021013	110968
60021014	110968
60021015	110969
60021026	110975
60021032	110974
60021040	110968
60021041	110969
60021054	110972
60021055	110972
60021056	110972
60021061	110969
60021062	110968
60021063	110975
60021065	110969
60021066	110968
60021067	110975
60021068	110975
60210158	110968
60210159	110969
60210160	110969
60210163	110968
60210164	110968
60210165	110968
60210167	110968
60921028	110969
60921029	110968
60921030	110968
60921031	110969
61920107	111185
61920210	112745
61920269	110890
61920270	110882
61920271	112097
61920310	111738
61920311	111289
61924015	110813
61924031	110518
61924050	110536
61924051	110523
61924100	110809
61924101	110315
66021099	110974
66021101	110972
66021121	110357
66021147	110107
66021148	110971
66021149	110972
66021150	110973
66021151	110974

O.E. No.	HC-CARGO
66021152	110975
66921126	110497
66925191	112390
A0828	112097
A0924	110766
A1752-2	112880
A1753-5	112879
A1753-7	112881
A1755-11	112876
A1758-11	112878
A1758-2	113581
A1758-5	112877
A1759-7	112887
A1760-2	112881
A1763-11	113580
A1767-5	112884
A1768-2	112885
A1771-2	112882
A1772-2	112883
A1775-7	112888
A1776-11	112886
A1785-11	112858
A1785-3	112856
A1785-7	110724
A1856-11	110984
A1919-10	112841
A1919-2	112839
A1920-10	112917
A1921-2	112840
A1922-1	112922
A1924-10	112835
A1926-2	112916
A1931-12	112921
A1933-9	112938
A8025	110162
A8050	110162
A8084	110162
A8203	112970
A8230	112975
A8231	112971
A8244	112972
A8313	110675
A8317	111432
A8318	111578
A8331	113495
A8332	113496
A8432	113463
A8520	110659
A8720	110684
A8814	112974
LEA0001	111185
LEA0002	111184
LEA0003	111184
LEA0005	110759
LEA0006	111086
LEA0007	111086
LEA0009	111948
LEA0010	111185
LEA0011	111289
LEA0012	113378
LEA0013	111356
LEA0015	110890
LEA0016	112097
LEA0017	111418
LEA0028	111185
LEA0029	110882
LEA0030	111364
LEA0031	111364
LEA0032	111738
LEA0033	110770
LEA0034	111289
LEA0035	111355
LEA0036	111355
LEA0037	110891
LEA0038	112238
LEA0039	110607
LEA0040	111743
LEA0041	110607
LEA0042	111623
LEA0043	111366
LEA0044	111289
LEA0045	111035
LEA0046	110891
LEA0047	110891
LEA0048	111176

O.E. No.	HC-CARGO
LEA0049	111176
LEA0050	111741
LEA0052	111741
LEA0054	111359
LEA0062	111360
LEA0064	113622
LEA0065	111368
LEA0073	113376
LEA0086	111368
LEA0106	111086
LEA0113	113624
LEA0114	113622
LEA0115	113623
LEA0116	113625
LEA0120	111739
LEA0121	111740
LEA0173	112151
LEA0189	111579
LEA0199	111710
LEA0216	113438
LEA0217	112230
LEA0248	113715
LEA0405	113656
LEA0437	112112
LEA0438	113713
LEA0439	111510
LEA0440	113714
LEA0441	112237
LEA0451	110882
LEA0452	110804
LEA0454	112468
LEA0455	113407
LEA0456	112199
LEA0457	113245
LEA0458	111718
LEA0459	113253
LEA0463	112058
LEA0464	113405
LEA0467	113722
LEA0475	113720
LEA0476	112471
LEA0495	111658
LEA0496	111631
LEA114	113622
LEA121	111740
LEA437	112112
LEA438	113713
LEA439	111510
LES0001	111573
LES0002	110465
LES0003	110817
LES0004	110443
LES0005	110440
LES0006	110545
LES0007	110464
LES0008	110818
LES0009	111737
LES0010	110460
LES0011	110442
LES0012	110438
LES0013	110565
LES0014	110640
LES0015	110439
LES0016	110615
LES0017	110462
LES0019	110565
LES0020	110444
LES0021	110819
LES0022	110459
LES0023	110460
LES0024	111346
LES0025	110465
LES0026	113380
LES0029	111499
LES0030	112136
LES0031	113381
LES0033	110441
LES0034	110461
LES0035	111574
LES0036	110518
LES0037	110813
LES0038	110536
LES0039	110523
LES0040	110615
LES0041	111346

O.E. No.	HC-CARGO
Continued LUCAS	
LES0043	110565
LES0044	110565
LES0067	111982
LES0087	112822
LES0088	112103
LES0089	111442
LES0091	113134
LES0092	111996
LES0095	112322
LES0102	111690
LES0106	111971
LES0113	112374
LES0121	110412
LES0128	112251
LES0130	112320
LES0135	110941
LES0140	110490
LES0141	113129
LES0144	111550
LES0152	113237
LES0169	111730
LES0174	111748
LES0177	112367
LES0179	110720
LES0186	112172
LES0226	113195
LES0227	111508
LES0228	111241
LES0230	110813
LES0232	113797
LES0242	113020
LRA00100	110178
-II-	111184
-II-	111185
LRA00101	110179
-II-	111184
LRA00102	110178
-II-	110968
LRA00103	111185
LRA00104	110179
-II-	110969
LRA00105	110179
-II-	111184
LRA00106	110178
-II-	111185
LRA00107	110128
LRA00109	113378
LRA00110	110974
-II-	111178
-II-	112775
LRA00112	110178
-II-	110357
-II-	110726
-II-	110895
-II-	110975
-II-	111652
-II-	111653
-II-	113758
LRA00113	110179
-II-	111184
LRA00118	110179
-II-	111184
LRA00122	111356
-II-	113378
LRA00123	110743
LRA00127	110179
-II-	110969
LRA00129	110968
-II-	111185
LRA00131	110968
-II-	113474
-II-	113574
LRA00132	110178
LRA00134	110360
-II-	110913
-II-	111083
-II-	112763
LRA00137	110611
-II-	110882
-II-	110890
LRA00142	110137
-II-	110138
-II-	110258
-II-	110374
LRA00143	110360

O.E. No.	HC-CARGO
LRA00146	110611
-II-	111138
LRA00147	111184
LRA00152	110891
-II-	110968
LRA00154	111096
LRA00159	110745
LRA00160	111084
LRA00162	110349
LRA00167	110137
-II-	110138
-II-	110139
-II-	110274
LRA00175	110138
LRA00177	110969
-II-	111176
LRA00190	110611
-II-	110912
-II-	110991
-II-	111138
-II-	111620
-II-	112719
LRA00192	110138
LRA00193	111138
LRA00198	110971
LRA00199	110899
-II-	111035
-II-	111180
LRA00202	111086
LRA002043	111495
LRA00205	110129
-II-	110259
LRA00207	111166
LRA00208	110077
-II-	110925
-II-	110974
-II-	111767
-II-	111841
-II-	111891
LRA00226	111185
LRA00227	110128
-II-	110264
LRA00230	111289
LRA00231	110968
LRA00232	110357
-II-	110880
-II-	110975
-II-	111653
-II-	112745
LRA00240	111043
LRA00247	110969
-II-	111086
LRA00249	110129
-II-	110131
LRA00251	110168
-II-	110264
LRA00258	110318
-II-	110324
LRA00263	110140
-II-	110318
-II-	110668
LRA00264	110140
-II-	110658
-II-	110668
-II-	111297
LRA00265	110133
LRA00266	110162
LRA00267	110743
LRA00269	110912
-II-	111138
LRA00270	110612
-II-	111035
-II-	111085
-II-	111148
LRA00271	111180
LRA00272	110974
-II-	111166
-II-	111178
-II-	113377
LRA00273	110178
LRA00274	110178
-II-	110179
-II-	110759
-II-	110969
-II-	111185

O.E. No.	HC-CARGO
-II-	111289
LRA00275	110178
-II-	110968
-II-	111289
LRA00277	110968
-II-	113574
LRA00278	110968
-II-	111289
LRA00281	110926
-II-	110975
LRA00284	110745
LRA00285	110744
LRA00289	112733
LRA00290	110920
-II-	112733
LRA00292	110913
-II-	111083
LRA00296	110357
-II-	110880
-II-	110911
-II-	112149
LRA00299	110759
LRA00300	110357
-II-	110726
-II-	110911
-II-	111652
-II-	111653
-II-	112745
LRA00301	110357
-II-	110767
-II-	110975
-II-	111652
-II-	111653
LRA00304	111144
LRA00306	110423
LRA00307	110912
-II-	111138
-II-	112768
LRA00313	111166
-II-	111187
-II-	111467
-II-	111656
-II-	113376
LRA00328	111153
LRA00330	110628
LRA00336	110877
LRA00342	110138
-II-	110139
-II-	110407
-II-	113048
LRA00344	111705
LRA00346	111656
-II-	113376
LRA00348	110131
-II-	110168
-II-	110383
-II-	113793
LRA00349	110168
-II-	110307
-II-	110458
LRA00351	110677
LRA00355	111289
LRA00356	111185
-II-	113378
LRA00357	110179
-II-	110759
-II-	110969
-II-	111086
LRA00358	110178
-II-	110179
-II-	110969
-II-	111086
-II-	111184
-II-	111289
-II-	111362
LRA00359	110612
-II-	110968
-II-	111185
-II-	111289
-II-	111362
LRA00360	113474
LRA00361	111948
LRA00364	110368
-II-	110382
LRA00370	110318

O.E. No.	HC-CARGO
-II-	110324
LRA00371	110405
LRA00372	110969
LRA00373	110969
LRA00374	110969
-II-	111086
-II-	111364
LRA00375	110759
-II-	110968
-II-	111086
-II-	111289
-II-	111362
-II-	111364
-II-	113574
LRA00378	110992
-II-	111289
LRA00381	110891
-II-	110968
LRA00382	112128
LRA00384	110168
LRA00386	110052
-II-	110112
-II-	110902
-II-	111528
-II-	112784
LRA00387	110768
LRA00388	111369
LRA00390	111171
LRA00392	111289
LRA00393	110916
-II-	111075
LRA00394	110693
LRA00396	110877
-II-	112310
LRA00397	111325
-II-	112756
LRA00398	111157
LRA00399	110134
-II-	110136
-II-	110383
LRA00401	110271
LRA00402	110134
-II-	110383
LRA00405	110612
-II-	111035
LRA00408	110138
LRA00422	110729
-II-	110911
-II-	110971
LRA00433	111085
-II-	112753
LRA00434	110881
LRA00437	111652
LRA00443	110914
-II-	110972
-II-	111168
-II-	111665
LRA00444	110972
-II-	111168
-II-	111665
-II-	111800
LRA00445	110916
-II-	111075
LRA00447	112739
LRA00448	110920
-II-	112728
-II-	112733
LRA00451	110913
-II-	111355
LRA00452	110168
-II-	110307
LRA00455	112751
LRA00456	110890
-II-	110912
LRA00458	111144
-II-	111322
LRA00459	110890
-II-	111620
LRA00460	110770
-II-	111362
LRA00461	110770
-II-	110968

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
-II-	111355
LRA00462	110770
-II-	111362
-II-	111364
-II-	112722
LRA00463	111176
-II-	112238
LRA00464	110612
-II-	111035
-II-	111148
LRA00465	110920
LRA00469	111364
LRA00471	110907
-II-	111076
LRA00473	111072
-II-	111162
-II-	111172
-II-	112738
LRA00474	111072
-II-	111528
-II-	111658
LRA00481	112970
LRA00483	110671
LRA00484	110671
LRA00485	112208
LRA00488	110658
-II-	111297
LRA00489	110672
-II-	110928
LRA00490	110660
LRA00495	110891
LRA00499	110805
LRA00506	110972
-II-	111168
-II-	111800
-II-	112056
LRA00507	110921
LRA00509	110975
LRA00510	111171
LRA00511	110162
LRA00514	111620
-II-	111654
LRA00515	111163
LRA00516	111359
LRA00517	111176
-II-	111289
-II-	113624
LRA00518	111741
LRA00520	110407
-II-	111741
LRA00521	111360
LRA00522	111740
LRA00523	110258
LRA00527	111361
LRA00530	111363
LRA00532	110770
LRA00533	110348
LRA00534	110407
LRA00536	110385
LRA00540	110259
LRA00542	111578
LRA00543	110138
-II-	110374
-II-	111148
-II-	113376
LRA00545	111281
LRA00547	112297
LRA00548	111431
-II-	111692
LRA00549	110965
LRA00550	110682
LRA00553	110275
LRA00555	110496
-II-	110681
-II-	111538
-II-	113636
LRA00556	112093
LRA00557	110680
LRA00558	111621
LRA00559	111654
-II-	112771
LRA00561	110248
-II-	111161
-II-	112750
LRA00562	110360

O.E. No.	HC-CARGO
-II-	111288
-II-	111801
-II-	112741
-II-	112763
LRA00563	111160
LRA00565	110138
-II-	112751
-II-	112752
-II-	113500
LRA00566	112795
LRA00567	110622
LRA00568	110251
LRA00569	111170
LRA00570	110273
LRA00572	110691
LRA00574	110267
-II-	110703
LRA00575	110632
LRA00577	110273
LRA00580	111661
LRA00581	112298
-II-	112726
-II-	112744
LRA00582	113574
LRA00583	111184
-II-	111185
LRA00584	110077
-II-	110641
LRA00585	111082
-II-	112728
LRA00588	110927
LRA00589	110350
LRA00593	111072
-II-	111144
-II-	111171
-II-	111324
-II-	112749
LRA00594	112755
LRA00595	110912
LRA00596	111148
-II-	113472
LRA00597	110882
-II-	110912
-II-	112719
LRA00598	110991
LRA00599	111668
LRA00602	110612
-II-	110770
-II-	111289
LRA00603	110612
-II-	111035
LRA00604	110891
LRA00606	112725
-II-	112730
-II-	112759
LRA00607	110770
-II-	111289
-II-	111362
LRA00610	111290
LRA00611	111662
LRA00616	111147
LRA00617	112098
LRA00618	111141
LRA00619	111653
LRA00620	111652
LRA00621	110105
LRA00622	110751
LRA00623	110751
-II-	111141
LRA00624	112732
LRA00625	110761
LRA00628	110360
-II-	110913
LRA00640	111289
LRA00653	111366
LRA00679	110274
LRA00680	110702
LRA00683	110457
-II-	110458
-II-	110704
LRA00684	110136
LRA00685	110133
-II-	110264
-II-	112270
LRA00687	110250

O.E. No.	HC-CARGO
LRA00688	110496
-II-	110628
-II-	110678
LRA00689	110496
-II-	110678
-II-	110681
LRA00691	110138
-II-	110248
LRA00693	111738
-II-	112238
LRA00695	111036
-II-	111621
LRA00696	111094
-II-	111539
-II-	111668
-II-	112149
LRA00698	110889
LRA00703	110660
-II-	111245
LRA00705	110666
LRA00706	110687
-II-	110806
-II-	111240
-II-	111243
LRA00707	112531
LRA00708	111371
LRA00709	111372
LRA00712	110890
LRA00713	111147
LRA00714	111147
LRA00715	111147
-II-	112740
LRA00716	112725
LRA00717	111093
-II-	111149
LRA00718	111149
LRA00719	111093
LRA00720	110923
-II-	113866
LRA00721	110923
-II-	111093
LRA00722	110923
LRA00723	112734
LRA00724	111151
LRA00726	111799
LRA00727	111799
LRA00728	111320
-II-	111799
LRA00729	112760
LRA00730	110911
-II-	110919
LRA00731	110919
LRA00733	110107
LRA00734	111074
-II-	111154
LRA00736	111174
-II-	111539
-II-	111668
-II-	112149
-II-	112735
LRA00737	110902
-II-	111152
LRA00742	111652
LRA00743	111074
LRA00744	110881
LRA00745	112753
-II-	112810
-II-	112813
LRA00750	111148
LRA00751	111645
-II-	111654
LRA00752	111686
LRA00753	111620
-II-	111654
-II-	111686
LRA00757	110406
LRA00760	111469
LRA00762	110144
-II-	112727
-II-	112761
LRA00763	110916
-II-	111075
LRA00764	110907
-II-	111173
-II-	112162

O.E. No.	HC-CARGO
LRA00765	111841
-II-	112754
LRA00766	110905
LRA00767	110768
LRA00768	111156
LRA00769	110926
-II-	110993
LRA00770	111171
-II-	111319
LRA00771	111319
LRA00774	110896
-II-	111095
-II-	111287
LRA00775	110968
LRA00776	110642
LRA00777	111082
-II-	112728
LRA00778	112726
-II-	112744
LRA00779	110882
-II-	110890
LRA00780	110607
-II-	111362
-II-	111743
-II-	111754
LRA00781	110902
-II-	111152
-II-	111154
LRA00783	112735
LRA00788	111288
LRA00789	111337
LRA00790	110664
LRA00796	110630
LRA00800	110887
LRA00805	110990
LRA00807	110990
-II-	111139
-II-	112112
LRA00808	110744
-II-	111072
-II-	111144
-II-	111171
LRA00812	110877
-II-	112310
LRA00813	110891
LRA00818	111071
-II-	111659
LRA00819	111166
LRA00820	112098
LRA00821	110730
-II-	110890
-II-	110968
LRA00823	110358
-II-	110735
LRA00829	110912
-II-	111035
LRA00832	110612
-II-	111035
-II-	111078
LRA00833	110882
-II-	110912
-II-	111686
LRA00836	112056
LRA00837	112097
LRA00839	112097
LRA00842	111652
LRA00844	110178
-II-	110759
-II-	111289
-II-	112683
LRA00858	110925
LRA00864	110916
LRA00867	110769
-II-	111651
LRA00868	110769
-II-	111651
LRA00870	110890
-II-	110897
-II-	111155
-II-	111156
LRA00871	111169
-II-	111800
-II-	112056
LRA00880	111169
-II-	111800

O.E. No.	HC-CARGO
Continued LUCAS	
LRA00885	111800
-II-	112056
LRA00886	111166
LRA00887	112234
-II-	112729
-II-	112798
-II-	113536
LRA00890	110360
-II-	110913
-II-	111287
LRA00891	111652
-II-	111653
LRA00893	110357
-II-	110360
-II-	110913
-II-	111083
LRA00894	110357
-II-	110913
-II-	110919
-II-	110975
-II-	111652
-II-	111653
-II-	112098
LRA00897	112234
-II-	112729
LRA00898	111291
LRA00899	110618
LRA00901	110619
LRA00902	110131
LRA00910	110890
LRA00912	110890
-II-	111418
LRA00913	110882
-II-	111180
LRA00915	110350
LRA00916	111072
-II-	111163
LRA00917	111667
LRA00918	111652
LRA00921	110113
LRA00922	110766
LRA00924	110766
LRA00925	110113
-II-	110761
LRA00926	110043
-II-	111834
LRA00927	110116
LRA00929	111686
LRA00931	111141
LRA00932	112769
LRA00933	111324
-II-	112795
LRA00934	111291
LRA00935	111569
LRA00936	112747
LRA00938	111419
-II-	111987
LRA00939	111187
-II-	111467
LRA00940	110607
-II-	111623
-II-	111742
-II-	111754
LRA00944	111175
-II-	112762
-II-	112793
LRA00946	111175
LRA00947	111577
LRA00948	110676
LRA00949	110696
LRA00950	110385
LRA00951	111164
-II-	111669
-II-	112050
LRA00952	112746
-II-	112815
LRA00953	111403
-II-	113839
LRA00955	111281
LRA00957	111264
LRA00958	110770
-II-	111355
LRA00959	111948
LRA00960	111427
LRA00961	110107

O.E. No.	HC-CARGO
LRA00963	111289
LRA00964	111948
LRA00966	111321
-II-	111403
-II-	113839
LRA00967	111368
LRA00968	112056
LRA00969	112742
LRA00970	111629
LRA00971	110906
LRA00972	112345
LRA00973	110895
-II-	112234
LRA00974	111629
-II-	112343
LRA00975	110882
-II-	111418
-II-	113838
LRA00976	112732
-II-	112779
LRA00977	110895
LRA00978	111146
LRA00979	111629
LRA00980	110876
LRA00982	110880
-II-	110895
LRA00983	110913
-II-	111083
LRA00984	110357
-II-	111652
-II-	112271
-II-	113377
LRA00987	111670
LRA00988	111093
-II-	112724
LRA00989	110358
LRA00990	110875
LRA00992	110767
-II-	111652
-II-	111653
LRA00993	111652
LRA00994	110913
LRA00998	111035
-II-	112719
LRA01020	111426
LRA01021	112229
LRA01475	111742
LRA01669	112722
LRA02116	113543
LRA02516	112427
LRA02543	113803
LRA02838	113792
LRA04656	110127
LRA0468	111626
LRA0469	111956
LRA1860	112529
LRA2208	113856
LRA2378	112097
LRB00100	112076
-II-	112758
LRB00101	111527
-II-	112757
LRB00102	111146
LRB00103	111288
LRB00104	110076
-II-	111834
LRB00105	110116
LRB00106	110113
LRB00118	111154
LRB00119	112162
LRB00120	110908
LRB00121	111094
-II-	111539
-II-	112149
LRB00122	111356
-II-	111364
LRB00123	112770
LRB00124	112759
LRB00125	111279
LRB00126	111176
-II-	111293
LRB00127	110891
LRB00128	111176
LRB00129	111095
-II-	111287

O.E. No.	HC-CARGO
LRB00130	110631
LRB00131	111166
-II-	112805
-II-	113376
LRB00132	112775
LRB00133	111032
LRB00134	110881
LRB00135	112803
LRB00136	110105
-II-	111649
LRB00137	112159
LRB00139	110113
LRB00140	111331
LRB00141	110163
LRB00143	112231
-II-	112299
LRB00144	111352
LRB00145	111353
-II-	111477
-II-	111879
-II-	111884
LRB00146	111479
LRB00147	111477
LRB00148	111411
LRB00149	112229
LRB00150	112151
LRB00151	110663
-II-	110689
LRB00152	110659
LRB00153	110802
LRB00154	111186
LRB00155	111317
LRB00156	110678
-II-	111705
LRB00157	111342
LRB00158	111176
LRB00159	111176
LRB00160	111367
-II-	111743
-II-	111754
LRB00161	111623
-II-	111742
LRB00162	112705
LRB00163	111282
LRB00164	112689
LRB00165	111891
LRB00166	111732
LRB00169	112712
LRB00170	111280
LRB00171	111268
LRB00172	111293
LRB00174	111292
LRB00175	111733
-II-	111857
-II-	111988
-II-	111991
LRB00176	112765
-II-	112799
LRB00178	113472
-II-	113473
LRB00180	112793
LRB00181	111175
-II-	112298
-II-	112781
-II-	113438
LRB00182	112754
LRB00183	112292
-II-	112860
LRB00184	112230
-II-	112678
LRB00185	112701
LRB00186	112287
LRB00187	111803
LRB00188	111687
LRB00190	113576
LRB00191	112804
LRB00192	111354
LRB00193	111369
LRB00194	111294
LRB00195	111354
LRB00196	111426
-II-	111732
LRB00197	111860
-II-	112453
LRB00198	112325

O.E. No.	HC-CARGO
LRB00199	111267
LRB00200	112800
LRB00202	112679
LRB00203	111511
LRB00204	111520
LRB00205	111315
LRB00206	112782
LRB00207	112021
LRB00209	111157
LRB00210	111579
LRB00211	111517
LRB00212	111518
LRB00213	111435
LRB00214	111411
-II-	111505
LRB00215	113537
LRB00216	111416
LRB00217	112529
LRB00218	112503
-II-	112530
LRB00219	112557
LRB00221	111756
LRB00222	112056
LRB00223	112680
LRB00224	112395
-II-	113447
LRB00225	111339
LRB00227	111633
LRB00230	111309
-II-	111375
LRB00232	111405
LRB00233	110956
LRB00234	110803
-II-	111806
-II-	112362
LRB00235	111238
LRB00236	111594
LRB00237	111626
-II-	111956
LRB00238	111807
LRB00239	113063
LRB00242	111482
LRB00243	112121
LRB00244	112695
LRB00245	111512
LRB00246	111513
LRB00249	111846
LRB00250	111708
LRB00252	111676
LRB00253	113783
LRB00254	111478
LRB00255	112558
LRB00256	112086
LRB00260	112325
LRB00261	111788
LRB00262	111767
LRB00265	111537
LRB00266	111704
LRB00267	110679
LRB00268	111611
LRB00269	111353
LRB00270	111820
LRB00271	112939
LRB00272	112860
LRB00274	111285
LRB00275	110967
LRB00277	112687
-II-	112811
LRB00278	112687
-II-	113831
LRB00279	112683
-II-	112764
-II-	113864
LRB00280	112688
LRB00281	112703
LRB00282	112772
LRB00286	113914
LRB00287	112698
LRB00288	112698
LRB00289	111521
LRB00290	112722
LRB00292	111802
LRB00293	113632
LRB00294	113632
LRB00295	111899

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
LRB00296	111898
LRB00297	112681
LRB00298	111498
LRB00300	112097
LRB00301	111890
LRB00302	112561
LRB00303	111515
LRB00305	111888
LRB00306	111658
LRB00307	112725
LRB00309	111373
LRB00310	111987
LRB00311	111893
LRB00312	113485
LRB00313	110706
LRB00314	112202
LRB00317	111986
LRB00318	111178
LRB00319	111514
LRB00320	111369
-II-	111514
LRB00321	112165
LRB00323	112679
LRB00324	112790
LRB00326	113471
LRB00327	111689
LRB00328	111413
-II-	111689
LRB00329	111689
LRB00330	113667
LRB00331	111318
LRB00332	111318
LRB00333	113604
LRB00335	112467
LRB00336	111598
LRB00337	111518
LRB00338	112031
LRB00340	111434
-II-	113770
LRB00341	112093
LRB00342	110701
LRB00343	112212
LRB00344	110620
-II-	111048
LRB00345	113832
LRB00346	113832
LRB00347	110622
LRB00349	112708
LRB00353	112700
LRB00357	111795
LRB00358	112143
LRB00360	111977
LRB00361	111887
LRB00362	112694
LRB00363	112709
LRB00364	112691
LRB00366	112025
LRB00370	112203
LRB00371	112209
LRB00372	112806
LRB00375	112557
LRB00376	112554
-II-	112557
LRB00377	112708
-II-	113865
LRB00378	112406
LRB00380	111532
LRB00381	111797
LRB00382	111999
LRB00383	111824
LRB00384	112021
LRB00385	111988
LRB00386	111878
LRB00387	111820
LRB00389	111828
LRB00390	113341
LRB00392	111873
LRB00393	112193
LRB00395	112711
LRB00396	113577
LRB00397	112199
LRB00398	111938
LRB00400	111718
LRB00401	112059
LRB00403	111531

O.E. No.	HC-CARGO
LRB00404	111990
LRB00405	112077
LRB00406	112720
LRB00407	113879
LRB00408	113879
LRB00409	111997
LRB00410	112860
LRB00411	111468
LRB00412	111992
LRB00413	111237
LRB00415	111993
LRB00419	111937
LRB00420	112057
LRB00421	111938
LRB00422	112456
LRB00423	111409
LRB00424	112532
LRB00426	112045
LRB00428	112410
LRB00429	111675
LRB00433	113350
LRB00434	113498
LRB00435	112324
LRB00458	111967
LRB00461	111511
LRB00464	111775
LRB00488	111282
LRB00490	111375
LRB00606	111295
LRB00627	111295
LRB00628	111295
LRB00630	111295
LRB00636	112017
LRB00638	111808
LRB00640	111972
LRS00101	111103
LRS00102	111102
LRS00106	111573
LRS00107	110465
LRS00109	110831
LRS00110	110771
-II-	110831
-II-	110870
LRS00115	110462
LRS00120	110817
LRS00121	110367
LRS00124	110443
LRS00125	110142
LRS00127	111103
LRS00129	110462
-II-	111107
LRS00133	110363
LRS00135	110842
-II-	110868
-II-	111981
LRS00137	110460
LRS00139	110440
LRS00141	110338
LRS00144	110336
LRS00147	110545
LRS00148	110821
LRS00150	110608
LRS00151	110462
LRS00152	113745
LRS00155	110464
LRS00157	110818
LRS00161	110520
-II-	110615
-II-	111737
LRS00162	110460
LRS00163	111269
-II-	112290
LRS00168	110336
-II-	110870
LRS00170	110442
-II-	110565
LRS00172	110438
LRS00173	110565
LRS00178	110793
-II-	111066
LRS00180	110826
LRS00182	110640
-II-	110813
LRS00185	111347
LRS00188	110144

O.E. No.	HC-CARGO
LRS00190	110439
LRS00191	113172
LRS00192	110365
LRS00195	110615
LRS00196	111865
LRS00202	110608
LRS00203	110856
LRS00206	110340
-II-	112651
LRS00207	111101
LRS00208	110997
LRS00209	110341
-II-	110792
LRS00212	110462
LRS00214	110145
LRS00215	110565
LRS00217	110421
LRS00226	110152
LRS00227	110277
-II-	111566
LRS00229	110160
-II-	111054
-II-	111489
LRS00230	110462
LRS00231	111100
LRS00232	110565
LRS00233	112817
LRS00234	111585
LRS00240	112260
-II-	112660
LRS00249	110142
-II-	110143
LRS00250	110154
LRS00255	111135
LRS00256	110367
LRS00259	110339
-II-	111058
LRS00260	110771
-II-	110868
-II-	111107
LRS00261	110444
LRS00266	110153
LRS00270	112390
LRS00281	110396
LRS00286	110352
-II-	110826
LRS00287	111099
LRS00291	111068
LRS00295	111068
LRS00298	110831
LRS00301	110439
-II-	110819
LRS00302	110459
LRS00304	110459
-II-	110461
LRS00305	110460
LRS00308	110783
LRS00309	111101
LRS00310	110860
-II-	111124
LRS00319	110308
LRS00320	110155
-II-	110256
LRS00322	110277
LRS00323	110835
LRS00324	111053
LRS00328	111115
LRS00333	111064
LRS00334	110157
LRS00335	110291
LRS00336	110157
-II-	110158
LRS00341	110825
-II-	111228
-II-	112289
LRS00343	111102
LRS00344	110337
-II-	111053
-II-	111123
-II-	111131
LRS00345	110840
LRS00346	110585
LRS00350	110824
LRS00351	110855
LRS00352	111052

O.E. No.	HC-CARGO
LRS00353	111105
LRS00356	111055
LRS00364	110142
LRS00366	110337
-II-	111053
LRS00367	110467
LRS00370	110858
LRS00372	111112
LRS00375	110465
LRS00376	110779
LRS00379	110311
LRS00383	112541
LRS00385	110152
LRS00386	110864
-II-	111099
LRS00387	110777
LRS00390	110247
-II-	111458
LRS00391	111444
LRS00392	110278
LRS00394	111441
-II-	111728
LRS00395	110280
LRS00396	110256
-II-	111452
LRS00397	110145
-II-	110146
LRS00400	110279
LRS00403	110479
LRS00408	110309
-II-	111378
LRS00409	111056
LRS00410	111068
LRS00417	110286
LRS00418	111109
LRS00419	110994
LRS00428	110296
-II-	110411
-II-	113098
LRS00429	111136
LRS00430	111064
LRS00435	110525
-II-	113482
LRS00437	110996
LRS00438	112984
LRS00439	110809
LRS00443	110520
-II-	111118
LRS00446	111106
LRS00447	111106
LRS00448	110836
LRS00450	111118
-II-	111423
LRS00451	110365
LRS00452	112289
LRS00453	110836
-II-	111423
LRS00455	110867
LRS00456	110624
LRS00458	111068
LRS00459	110587
-II-	111070
-II-	111130
LRS00460	110860
-II-	111063
LRS00463	110367
-II-	110866
LRS00465	112295
-II-	113481
LRS00466	111110
LRS00467	110837
LRS00468	111450
LRS00469	110480
LRS00470	110393
LRS00471	110310
LRS00473	110315
LRS00475	111070
LRS00476	111070
LRS00478	110839
LRS00479	110454
-II-	110465
LRS00480	110145
LRS00484	113380
LRS00486	110294
LRS00488	111451

O.E. No.	HC-CARGO
Continued LUCAS	
LRS00490	110421
-II-	111475
LRS00491	110294
LRS00492	111214
LRS00500	110182
LRS00503	110144
-II-	110585
LRS00505	110585
-II-	113753
LRS00507	110708
LRS00508	110296
LRS00511	110253
LRS00512	110146
LRS00514	110402
-II-	111385
LRS00515	110158
-II-	110315
-II-	110479
LRS00516	110158
-II-	110315
LRS00518	110286
LRS00521	110340
-II-	110865
LRS00522	110824
-II-	111010
LRS00523	111111
LRS00525	113745
LRS00526	112455
LRS00527	111117
LRS00528	111060
LRS00530	110790
LRS00531	111114
-II-	112541
LRS00533	111063
LRS00534	110368
LRS00541	111126
LRS00543	110831
-II-	112536
LRS00544	110337
-II-	111131
-II-	111750
LRS00545	110249
-II-	110312
-II-	111442
LRS00546	110317
LRS00547	110316
LRS00548	110309
-II-	111378
LRS00552	111499
LRS00553	112136
LRS00554	113381
LRS00557	110149
-II-	110808
-II-	111310
LRS00558	111059
-II-	111523
-II-	111748
LRS00559	111061
LRS00560	111059
LRS00562	113845
LRS00563	110862
LRS00565	111755
LRS00568	111332
LRS00570	111752
LRS00574	110441
LRS00578	110867
LRS00582	110367
LRS00585	112537
LRS00589	110365
LRS00591	111423
-II-	112125
LRS00592	110584
LRS00593	111106
LRS00594	110365
LRS00598	110837
LRS00599	110261
LRS00600	110290
LRS00601	110263
LRS00604	110295
-II-	111451
LRS00605	110394
LRS00607	110260
LRS00608	110399
LRS00609	110397
LRS00611	111065

O.E. No.	HC-CARGO
-II-	112440
LRS00614	111025
LRS00615	111683
LRS00617	111461
LRS00620	110465
LRS00621	110842
LRS00624	110149
LRS00625	110389
LRS00626	110389
LRS00627	110149
-II-	110808
LRS00628	110983
LRS00631	113465
LRS00632	111332
LRS00633	113466
LRS00638	111201
LRS00639	111332
LRS00640	111231
LRS00641	111231
LRS00648	110865
LRS00649	112533
LRS00650	111115
LRS00651	110337
-II-	111131
LRS00653	111030
LRS00654	110336
-II-	111131
-II-	111269
LRS00655	110862
-II-	111347
LRS00656	111851
LRS00657	110839
LRS00658	110844
LRS00659	113845
LRS00660	111270
LRS00661	111112
-II-	111120
LRS00662	111069
LRS00663	111113
LRS00665	111619
LRS00671	110584
LRS00672	113467
LRS00673	110461
-II-	112251
LRS00675	111053
-II-	111131
LRS00676	111111
LRS00677	111006
LRS00678	110589
LRS00680	110850
LRS00681	112321
LRS00682	113844
LRS00683	110847
-II-	111122
-II-	111698
LRS00684	110811
LRS00688	110149
-II-	110808
LRS00689	110712
LRS00692	110322
-II-	111458
LRS00693	110477
-II-	110718
-II-	110979
LRS00695	110322
-II-	113097
LRS00696	111386
LRS00697	112124
LRS00704	111303
LRS00706	111574
LRS00708	113346
LRS00709	111865
LRS00710	111080
-II-	111608
LRS00711	111303
-II-	111459
LRS00714	110351
LRS00715	111055
-II-	111123
-II-	111127
-II-	111684
LRS00718	111546
LRS00719	110312
-II-	111442
LRS00720	110298

O.E. No.	HC-CARGO
-II-	111447
LRS00721	110473
LRS00722	111310
-II-	111696
LRS00723	110713
LRS00724	111555
LRS00725	111465
LRS00726	111544
LRS00727	111805
LRS00728	110354
-II-	112439
LRS00729	111489
LRS00730	111029
LRS00731	111751
-II-	112131
LRS00732	111131
-II-	111750
LRS00733	110867
-II-	112290
LRS00734	110840
LRS00735	112295
-II-	113481
LRS00736	110840
LRS00737	110584
LRS00738	111136
LRS00739	110461
LRS00741	111387
-II-	112336
LRS00742	112308
LRS00743	111421
LRS00744	113389
LRS00745	110842
LRS00746	110212
LRS00747	111640
LRS00749	111130
-II-	113443
LRS00750	111911
LRS00751	111070
LRS00752	111543
LRS00754	111125
LRS00755	112141
-II-	112235
LRS00756	111131
-II-	111750
LRS00757	111131
LRS00760	111030
-II-	111131
-II-	111269
LRS00761	110339
-II-	111058
LRS00762	110536
LRS00763	110519
LRS00764	112119
LRS00765	113468
LRS00766	110981
LRS00767	110980
LRS00768	110709
LRS00769	110323
-II-	111643
LRS00778	110532
LRS00781	112286
LRS00782	111182
LRS00783	111694
-II-	111900
LRS00784	112133
LRS00785	111748
LRS00786	110386
-II-	110719
LRS00787	110851
LRS00788	111131
-II-	111750
LRS00789	110807
LRS00790	113847
LRS00791	111749
LRS00792	111129
LRS00793	111312
LRS00794	111000
LRS00796	112132
LRS00799	111231
LRS00801	111104
LRS00805	110826
LRS00806	110855
LRS00807	110772
LRS00808	111052
LRS00814	110869

O.E. No.	HC-CARGO
-II-	110997
LRS00816	110368
LRS00818	110524
LRS00819	110206
LRS00820	112249
LRS00821	110537
LRS00822	110537
LRS00823	110531
LRS00825	110210
LRS00827	110825
-II-	112289
LRS00828	110812
-II-	113846
LRS00837	110517
-II-	110521
LRS00838	110814
-II-	111693
LRS00839	110517
-II-	110518
-II-	110521
LRS00840	110520
LRS00841	110518
-II-	110582
LRS00842	110521
LRS00843	110520
LRS00845	110213
LRS00847	110529
-II-	110640
LRS00848	110519
-II-	110522
-II-	110812
LRS00849	111274
LRS00850	110529
-II-	110813
LRS00857	110771
LRS00858	110771
LRS00860	110208
LRS00861	110534
LRS00862	110531
LRS00863	110208
LRS00865	110533
LRS00867	110364
LRS00870	110792
LRS00871	110341
-II-	111134
LRS00874	110793
-II-	111116
LRS00877	110835
LRS00878	110214
LRS00883	110207
LRS00884	110811
LRS00885	110810
LRS00886	112215
LRS00887	112214
LRS00888	111442
LRS00889	111553
LRS00891	113750
LRS00892	112307
LRS00893	112052
-II-	112306
LRS00894	113483
LRS00895	112134
LRS00896	110809
-II-	111476
-II-	111565
LRS00897	111446
LRS00898	111123
LRS00899	113346
LRS00903	110148
-II-	110283
LRS00911	112455
LRS00912	110339
LRS00913	110339
-II-	111058
LRS00915	110824
-II-	111010
LRS00917	110862
LRS00918	110838
LRS00919	110340
-II-	110865
LRS00920	110775
LRS00921	110536
LRS00922	110206
-II-	110208
LRS00923	110523

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
-II-	113464
LRS00925	110520
-II-	111638
LRS00928	110205
LRS00929	111638
LRS00930	110527
LRS00932	110530
LRS00940	110522
-II-	113134
LRS00944	110640
-II-	113381
LRS00945	110209
LRS00946	110521
LRS00960	110535
-II-	113464
LRS00961	111636
LRS00962	111637
LRS00963	111400
LRS00964	112167
LRS00965	111906
LRS00966	112286
LRS00967	111552
LRS00968	110615
LRS00969	111346
LRS00970	112125
LRS00971	112309
LRS00972	112454
LRS00973	110575
-II-	111506
LRS00974	111534
LRS00975	110279
LRS00976	112251
LRS00977	111900
LRS00978	113701
LRS00979	111305
LRS00984	111119
LRS00985	111983
LRS00986	110582
LRS00987	112555
LRS00989	111422
LRS00990	112321
LRS00991	112537
LRS00992	112235
LRS00993	112340
LRS00994	112305
LRS00995	111455
LRS00996	110835
LRS00997	111251
LRS00998	113753
LRS01190	111015
LRS01351	113702
LRS01459	113629
LRS01471	112441
LRS01507	112821
LRS01910	111254
LRS01976	110813
LRS02180	112498
LRS1290	113816
LRS138	110464
LRS2853	113710
LRS755	113217
LRS926	110545
LRT00100	111241
LRT00101	111508
LRT00102	112301
LRT00103	111349
LRT00106	110574
-II-	111805
LRT00107	111848
LRT00108	112053
LRT00110	111214
LRT00111	111311
LRT00113	111442
-II-	113024
LRT00114	111559
-II-	112083
LRT00115	112819
LRT00116	112013
-II-	112818
LRT00117	111374
LRT00118	111556
LRT00119	111911
-II-	112004
LRT00120	111549
LRT00121	111698

O.E. No.	HC-CARGO
LRT00123	113361
LRT00124	112295
LRT00125	111821
-II-	113644
LRT00126	111029
LRT00127	111554
-II-	111874
LRT00129	111984
LRT00131	111690
LRT00132	113451
LRT00133	113387
LRT00134	111851
LRT00135	111399
LRT00136	111693
LRT00137	110524
LRT00138	111996
LRT00139	113674
LRT00140	112459
LRT00143	111641
LRT00145	111630
LRT00146	111420
LRT00147	111228
-II-	112124
LRT00148	111685
LRT00149	111424
LRT00150	113752
LRT00156	111562
LRT00157	111558
LRT00158	111088
LRT00159	110847
LRT00160	113745
LRT00161	112172
LRT00163	112290
LRT00165	111680
LRT00166	111827
LRT00167	111906
LRT00169	111865
LRT00172	111904
LRT00173	111823
LRT00174	113605
LRT00175	111123
LRT00176	110461
-II-	112251
LRT00177	111909
LRT00178	112005
LRT00179	111900
LRT00181	111463
LRT00182	112006
LRT00183	113025
LRT00194	111251
LRT00201	113443
LRT00236	111251
LRT00600	110450
LRT00604	110454
LRT00605	110449
LRT00606	112084
LRT00607	110493
LRT00608	111024
LRT00609	110454
-II-	112158
LRT00610	110449
-II-	110566
LRT00611	112091
LRT00612	110452
-II-	110998
-II-	112085
LRT00613	110998
LRT00615	112090
LRT00616	111024
LRT00617	111097
LRT00618	110450
LRT00619	110452
LRT00626	112085
LRT00630	111097
LRT00631	110518
LRT00632	110449
LRT00633	112655
LRT00636	111097
LRT00641	110450
LRT00643	110454
LRT00650	112085
LRT00653	112090
LRT00656	110452
NAB300	110968
NAB301	110969

O.E. No.	HC-CARGO
NAB302	110970
NAB303	110971
NAB304	110972
NAB305	110973
NAB306	110974
NAB307	110975
NAB501	110977
NAB900	110497
NAB9000M	113152
NAB900M	112237
NAB901	110977
NAB902	110976
NAB903	110577
NAB904	110976
NAB905	111204
NDB100	110482
NDB101	110483
NSB101	110831
NSB102	110840
NSB103	110831
NSB132	112124
NSB317	111080
NSB409	110440
NSB415	110818
NSB500	110442
NSB501	110442
NSB503	110443
NSB509	110439
NSB511	110440
NSB512	110441
NSB513	110818
NSB515	110464
NSB520	110462
NSB521	110461
NSB522	110615
NSB523	110545
NSB524	110615
NSB529	110565
NSB530	110819
NSB531	110565
NSB532	110459
NSB534	113380
NSB535	110465
NSB540	110565
S0850	110813
S1373	111490
S2753	112910
S2755	112913
S2757	111786
S2762	112911
S2763	112898
S2765	112904
S2930	110225
S2931	110225
S4515	110819
S4523	110818
S9081	110315
S9415	110810
S9421	110810
S9463	113668
S9620	112911
S9911	110626
S9930	110942

MAGNETI MARELLI	CARGO
063103002010	112124
063103007010	112124
063113002010	113430
063113003010	112379
063114014010	112026
063206704010	110524
063206834010	111755
063216731010	110521
063216741010	110518
063216827010	110529
063216831010	110529
063216876010	110530
063216884010	110530
063216896010	110522
063217158010	112039
063217163010	111284
063522300070	113182
2707130	110442
27522	110819

O.E. No.	HC-CARGO
27540	110819
27571	110819
27593A	110819
30180246	110365
30180285	110826
30180309	110814
30281003	110521
30281004	110521
30281013	110521
30281017	110520
30281018	110517
30281020	110518
30281027	110520
30380301	110529
30380319	110813
30680274	111180
30680307	110612
30680316	112768
30680350	110912
30680352	110612
30680353	110890
4737758	110519
4755110	110522
4755112	110519
50246218	111010
50246532	111228
50246648	112124
54293284	110615
63101002	111422
63101007	112380
63101015	112382
63102003	111420
63102007	112382
63102008	111630
63102018	112382
63102020	112382
63103002	112124
63103007	112124
63103022	112124
63111000	112381
63111005	111685
63111006	111911
63111007	111685
63111008	112383
63111016	112383
63111023	111347
63111036	112383
63111037	112383
63111043	111347
63112003	113752
63113002	113430
63113003	112379
63114010	112027
63114014	112026
63114017	113446
63187051	112821
63191007	112380
63201000	110608
63201001	110608
63201004	110608
63201005	110608
63201100	110608
63201101	110608
63206704	110524
63206834	111755
63213815	110529
63214308	110520
63214333	110520
63214371	110520
63216701	110521
63216702	110520
63216703	110518
63216704	110521
63216725	110521
63216726	110521
63216727	110521
63216731	110521
63216733	110520
63216740	110518
63216741	110518
63216747	110521
63216748	110521
63216800	110529
63216802	110519
63216808	110812

O.E. No.	HC-CARGO
Continued MAGNETI MARELLI	
63216814	110530
63216816	111001
63216825	110529
63216826	110529
63216827	110529
63216831	110529
63216833	110519
63216873	110522
63216874	110529
63216876	110530
63216884	110530
63216896	110522
63216898	110522
63217101	110813
63217104	110814
63217105	110812
63217106	111284
63217118	110812
63217121	113381
63217125	110813
63217126	110813
63217138	110530
63217147	110814
63217148	110814
63217154	110812
63217163	111284
63217201	110517
63217225	110517
63217226	110517
63217410	111693
63220506	111119
63220536	111119
63220537	110365
63220538	110827
63220700	110826
63220701	110338
63220703	110365
63220704	110827
63220705	110826
63220713	110365
63220721	110338
63220723	110365
63220724	110827
63220731	110338
63220733	110365
63220734	110827
63220735	110826
63220741	110338
63220743	110365
63220744	110827
63220800	110826
63220931	111423
63221300	110825
63221303	111104
63221304	110340
63221305	111058
63221306	111058
63221307	111058
63221330	110825
63221333	111104
63221334	110340
63221335	111058
63221400	111106
63221401	112289
63221403	111106
63221430	111106
63221431	112289
63221433	111106
63221437	110340
63221533	111117
63221535	111058
63221604	111505
63221632	111106
63221637	111228
63221800	111025
63221801	111423
63221830	111025
63221831	111423
63221890	111025
63222001	111113
63222005	113446
63222031	111113
63222034	111421
63222035	112533
63222036	111423

O.E. No.	HC-CARGO
63222038	112125
63222039	111113
63222131	111424
63222133	111423
63222134	112125
63222135	112125
63222136	111113
63222138	111421
63222204	112223
63222206	111424
63222405	110352
63222408	110352
63222435	110352
63222436	110352
63222438	110352
63222506	110352
63222831	112124
63222836	111585
63222837	111585
63222888	111422
63222889	111422
63222890	111422
63222897	111585
63222900	111630
63222904	111420
63222905	111585
63222908	111585
63222936	111422
63223001	112124
63223031	112124
63223033	112124
63223035	111228
63223085	112124
63223101	112124
63223103	113346
63223104	113346
63223200	111422
63223203	110836
63223206	110836
63223207	110836
63223233	110836
63223236	110836
63223237	110836
63223300	110836
63223303	112124
63223330	110836
63223332	110836
63223430	111117
63223431	110854
63223432	112455
63223433	111400
63223434	111010
63223435	111911
63223436	110854
63223438	112309
63223530	110854
63223531	110854
63223532	112123
63223537	111911
63223538	113701
63223639	112381
63223730	111685
63224170	110521
63224580	110521
63224600	110529
63226301	110213
63226391	110213
63226631	112390
63226689	111750
63226845	110818
63226920	112277
63226942	110867
63227014	111131
63227061	111126
63227413	110818
63227470	110819
63227478	110615
63227480	110819
63227486	110615
63227488	110819
63227489	110464
63227501	110461
63227508	112660
63227512	110545
63227520	110615

O.E. No.	HC-CARGO
63227528	110818
63227541	111346
63227564	112267
63227565	111346
63227568	111346
63227569	110462
63227585	110615
63227588	110615
63227590	111346
63227596	110615
63227598	111346
63227599	111346
63227601	112136
63230001	113346
63253010	111131
63253020	110867
63280040	113654
63280041	113655
63280070	111911
63280071	113446
63291405	110585
63293537	111911
63293538	113701
63296357	110615
63300506	110899
63300521	111180
63300900	111180
63300901	111180
63300920	111180
63300921	111180
63303100	110611
63303110	110611
63303130	110611
63303140	110611
63303191	110611
63303192	110611
63303500	110611
63303502	111078
63303581	110912
63303610	111035
63303701	111078
63303702	110612
63303703	111078
63303721	111078
63303731	111078
63303733	111078
63303739	111411
63303780	111138
63304011	112097
63304012	112097
63304021	112097
63304031	112097
63304041	112097
63304051	112097
63304061	112097
63304087	112097
63304100	112097
63304120	112097
63305000	111138
63305020	110912
63305100	111138
63305101	110612
63305120	112768
63305130	111138
63305131	110612
63305150	110912
63305206	110882
63305226	110882
63305236	110882
63305256	110882
63305276	110882
63305300	110912
63305310	110912
63305400	110912
63305401	111035
63305404	110912
63305405	110912
63305406	110912
63305424	110912
63305425	110912
63305426	110912
63305430	110912
63305431	111035
63305450	110912
63305506	110890

O.E. No.	HC-CARGO
63305520	110912
63305526	110890
63305536	110890
63305606	110890
63305621	110912
63305700	110880
63305720	110880
63305721	110911
63305722	110911
63305800	111153
63305801	111620
63305802	111686
63305820	111153
63305822	111686
63305832	111686
63305842	111686
63305862	111078
63306000	112097
63306050	112097
63306060	112097
63306070	112097
63306079	112097
63306089	112097
63306300	112097
63306301	112097
63306302	112097
63306350	112097
63306360	112097
63306370	112097
63306379	112097
63306389	112097
63306701	111078
63306721	111078
63306731	111078
63307100	111138
63307101	110612
63307105	110612
63307106	111078
63307108	111078
63307120	111138
63307125	110612
63307126	111078
63307128	111078
63307131	110612
63307150	110912
63307160	110912
63307206	110882
63307207	110882
63307227	110882
63307236	110890
63307246	110882
63307256	110882
63307400	110912
63307401	111035
63307403	110991
63307405	110912
63307406	110991
63307407	110912
63307410	110912
63307420	110912
63307425	110912
63307427	110912
63307429	110912
63307430	110912
63307431	111035
63307450	110912
63307460	110912
63307470	110912
63307503	110991
63307506	110890
63307526	110890
63307536	110890
63307604	111148
63307624	111148
63307634	111148
63307801	111620
63307802	111686
63307805	111686
63307822	111686
63307832	111686
63307841	110890
63307862	111686
63307872	111686
63308300	112097
63308310	112097

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
63308320	112097
63308330	112097
63308340	112097
63308350	112097
63308360	112097
63308370	112097
63308380	112097
63308701	111078
63308731	111078
63320001	111036
63320002	111078
63320003	112719
63320004	111035
63320005	110612
63320006	110612
63320007	112719
63320008	112719
63320010	110991
63320013	111654
63320015	111686
63320016	111148
63320017	111654
63320018	111620
63320020	111654
63320021	110882
63320022	113838
63320023	110890
63320024	111418
63320025	112097
63320026	111620
63320028	111035
63320030	110991
63320031	112719
63320032	111620
63320034	111621
63320035	111148
63320037	112768
63320039	111082
63320040	113471
63320042	111620
63320044	111620
63320045	111668
63320046	111620
63320047	113473
63320048	113472
63320049	111686
63320053	112719
63320055	111148
63320060	112097
63320073	113473
63320082	113472
63320091	111032
63320094	111687
63320100	110890
63320105	111620
63320111	113533
63320112	110912
63320121	111620
63320125	112719
63320126	111654
63320130	111035
63320132	113472
63320200	111411
63320218	111756
63320219	111411
63320243	112325
63320258	111505
63320277	111688
63320289	112025
63320305	112022
63320309	111282
63320315	112025
63320317	112324
63320333	111409
63320347	112324
63320510	113667
63320511	111416
63320531	112325
63321000	111036
63321001	111078
63321003	111035
63321004	110612
63321005	111035
63321006	110612
63321007	111148

O.E. No.	HC-CARGO
63321008	110912
63321010	110912
63321011	112719
63321013	110991
63321015	110991
63321017	111654
63321019	111686
63321020	111686
63321021	111686
63321022	111686
63321023	111148
63321028	112719
63321029	111654
63321035	110882
63321036	110882
63321037	110882
63321039	113838
63321041	110890
63321042	111418
63321044	111418
63321045	112097
63321046	112097
63321047	112097
63321048	112097
63321049	112097
63321050	112097
63321052	112097
63321055	112097
63321057	112728
63321059	112727
63321061	110912
63321062	111620
63321063	112097
63321067	111621
63321068	111148
63321070	111148
63321071	110912
63321072	111620
63321077	111654
63321080	110912
63321081	112728
63321083	111082
63321084	111620
63321086	111620
63321091	113472
63321095	112768
63321096	111620
63321097	113473
63321098	113473
63321099	111686
63321103	112719
63321104	112097
63321105	112761
63321112	112719
63321114	111082
63321115	112097
63321123	111654
63321137	113473
63321146	111686
63321149	113472
63321150	113473
63321151	113472
63321154	111035
63321156	113472
63321157	113472
63321159	111032
63321160	111032
63321161	112097
63321165	111687
63321170	111803
63321172	110912
63321173	113471
63321178	112728
63321189	111036
63321200	111411
63321204	111416
63321205	111802
63321227	111568
63321229	112022
63321231	112540
63321233	111411
63321234	113537
63321235	111505
63321237	111568
63321238	111756

O.E. No.	HC-CARGO
63321239	112202
63321240	112025
63321241	111409
63321243	112025
63321244	112121
63321245	111500
63321246	111409
63321251	111416
63321252	111689
63321257	112325
63321270	111411
63321275	111416
63321276	111802
63321277	111412
63321278	111413
63321279	111795
63321280	113537
63321281	111505
63321282	111416
63321283	111689
63321285	112718
63321287	113536
63321295	111689
63321299	111582
63321300	111505
63321302	111417
63321311	111413
63321312	113667
63321313	111625
63321315	111500
63321316	111625
63321321	112021
63321324	112698
63321328	111688
63321329	111582
63321330	113536
63321331	111568
63321332	111568
63321343	112698
63321344	112698
63321345	113914
63321346	112718
63321348	111633
63321349	111409
63321351	111282
63321358	112021
63321361	111802
63321362	111416
63321364	111505
63321367	111416
63321391	112022
63321395	112540
63321396	111689
63321402	111582
63321405	112022
63321406	111568
63321409	112719
63321412	111500
63321421	113914
63321422	112698
63321423	111625
63321425	112325
63321426	112095
63321433	111106
63321434	112324
633214434	112324
63321453	111568
63321454	110612
63321466	113763
63321470	111411
63321491	111625
63321497	113336
63321501	113336
63321507	113336
63321600	111411
63321602	113537
63321603	111505
63321604	111505
63321605	113335
63321606	111689
63321607	111689
63321609	111689
63321610	111412
63321611	111413
63321612	113536

O.E. No.	HC-CARGO
63321613	113667
63321615	111416
63321616	111416
63321617	111802
63321618	111417
63321620	112385
63321625	111689
63321626	113684
63321627	113684
63321636	112203
63321640	111725
63321641	110619
63321658	112384
63321661	111416
63321663	113537
63321666	112325
63321669	112121
63321671	111723
63321677	112142
63321678	112143
63321679	111795
63321691	112121
63321693	111633
63321695	112325
63321697	111795
63321702	112384
63321705	111633
63321711	112654
63321712	111411
63321713	113335
63321718	113718
63321724	112121
63321727	112203
63321729	113536
63321730	112121
63321730A	112121
63321730B	112121
63321733	113405
63321734	113575
63321740	113404
63321741	112648
63321743	113621
63321746	112142
63321747	113537
63321753	113529
63321758	113599
63321770	110619
63321771	111723
63321775	113535
63321788	113684
63321790	113684
63321800	111409
63321802	111625
63321804	113336
63321805	113336
63321809	111413
63321817	113621
63321819	113536
63321820	111416
63321823	112142
63321826	113336
63321828	113405
63321829	113872
63321833	113338
63321836	113536
63321848	111411
63321859	113336
63321863	113684
63321896	112384
63324145	111364
63324233	110891
63324242	112238
63324273	111739
63324274	111740
63324294	111355
63324295	113623
63324311	113625
63324327	111363
63324384	113623
63324385	113623
63324387	111355
63324407	112722
63325256	111363
63340004	112021
63341200	111411

O.E. No.	HC-CARGO
Continued MAGNETI MARELLI	
63341233	111411
63341238	111756
63341239	112202
63341243	112025
63341244	112121
63341321	112021
63341343	112698
63341344	112698
63341345	113914
63341351	111282
63341353	112025
63341358	112021
63341434	112324
63341636	112203
63341658	112384
63341666	112325
63341669	112121
63341677	112142
63341678	112143
63341679	111795
63341691	112121
63341695	112325
63341697	111795
63341702	112384
63341711	112654
63341712	111411
63341724	112121
63341727	112203
63341730	112121
63341733	113405
63341746	112142
63341758	113599
63341797	111795
63358010	111289
63358020	111289
63362003	110899
63362004	110899
63362006	110899
63377002	113718
63377013	113535
63377404	112142
63377410	111795
63377412	112142
63377413	112142
63377416	113849
63377461	113763
63377462	113763
63377491	113904
63395575	112719
63396554	111082
63505101	111035
63521070	111015
63522235	110813
63522310	112498
94317148	110814
943226366	110615
943251415010	112537
943251688	111131
943252071010	110536
943252216010	113467
943253266010	112436
943254024010	110396
943305226	110882
943320021	110882
943320023	110890
943320025	112097
943320049	111686
943321004	110612
943321017	111620
943321019	111686
943321023	111148
943321044	110882
943321068	110612
943321083	111082
943321084	111620
943321086	111620
943321095	112768
943321149	113472
943321150	113473
943321172	111654
943356019	111083
943356274	111180
943356305	110882
943356316	112768
943356353	110890

O.E. No.	HC-CARGO
943356442	110913
94335657	111082
943356621	110923
943356633	111289
943356639	111289
943356667	112744
943356731	111665
943356806	110612
943356815	111150
943356823	111085
943356826	110881
943358010	111289
E100-1.3/12V8	110352
E80-1.1/12V	111228
E84-0.8/12V1	110338
E84-0.8/12V3	110365
E84-0.8/12V4	110827
E84-0.8/12V5	110826
M125-3/12	110529
M125M3-Z9(3/12)	110529
MAN342	111036
MSN2039	113182
MT38RA	111217
MT43HA	110520
MT62BA	110529
MT67A	110521
MT67AB	110521
MT67AC	110521
MT67AD	110521
MT67B	110520
MT67BA	110520
MT67C	110518
MT67CA	110518
MT67CB	110518
MT67D	110521
MT67DA	110521
MT67DB	110521
MT67AA	110521
MT68A	110529
MT68AB	110529
MT68AC	110529
MT68AD	110529
MT68B	110519
MT68BA	110519
MT68LA	110522
MT68LB	110522
MT68LC	110522
MT68MB	110529
MT68P	110530
MT68PA	110530
MT68PB	110530
MT68R	111001
MT68RA	111001
MT68T	110536
MT68AA	110529
MT71A	110813
MT71AB	110813
MT71D	110814
MT71DA	110814
MT71DB	110814
MT71E	110812
MT71GB	112039
MT71R	110812
MT71RB	110812
MT71T	110812
MT71TA	110812
MT71AA	110813
MT72A	110517
MT72AB	110517
MT72AA	110517
MT74G	110536
MT74L	111693
MAGNETON (PAL/SKODA)	**CARGO**
02914207	110624
114901010	110542
11490400	110624
115901010	110622
334113516414	112162
334113516653	110621
443113515241	113543
443113515765	113542
443113516021	111043

O.E. No.	HC-CARGO
443113516051	110542
443113516120	110542
443113516121	110542
443113516180	110542
443113516181	110542
443113516184	110542
443113516241	113543
443113516404	111076
443113516414	112162
443113516591	112387
443113516630	110622
443113516631	110622
443113516632	110622
443113516634	110622
443113516650	110621
443113516653	110621
443113516660	110622
443113516661	110622
443113516662	110622
443113516670	112035
443113516673	112035
443113516701	111362
443113516741	111368
443113516750	110622
443113516751	110622
443113516752	110622
443113516761	111168
443113516836	111009
443113516846	111009
443113516866	110163
443113517103	112075
443115141310	111214
443115141313	111909
443115141319	113677
443115141331	112388
443115141338	112388
443115142071	110624
443115142110	110624
443115142112	110624
443115142350	111214
443115142702	113269
443115142726	111855
443115142780	112488
443115144420	110545
443115144620	110545
443115144702	111201
443115144722	110545
443115144723	110522
443115144726	110525
443115144729	110545
443115144742	110551
443115144743	110530
443115174602	110523
443115174622	110520
443115174642	110550
443115187340	111008
443115901010	110622
444115144702	111201
446115144702	113269
8515220	110881
9124310	110523
9124320	110517
9124330	110518
9124340	110601
9124350	110524
9125010	110210
9125020	110213
9125030	110532
9125040	112118
9125100	110205
9125110	112119
9125120	110214
9125130	110212
9125140	110211
9125150	111231
9125160	112117
9125220	110206
9125240	110207
9125250	110208
9125260	110206
9125270	110582
9125290	110601
9125300	111249
9125310	110600
9125320	110512

O.E. No.	HC-CARGO
9125330	110206
9125340	110512
9125350	111218
9125370	110534
9125400	110535
9125420	110209
9125430	110932
9125460	110212
9125480	110582
9125490	111219
9125500	110980
9141310	111214
9141312	110624
9141317	110351
9141319	112167
9141325	110338
9141331	112388
9141350	111241
9141384	110867
9141385	111619
9141390	112306
9141391	111059
9141392	111523
9141393	111060
9141394	111748
9141395	112286
9141396	112286
9141400	110587
9141404	111070
9141414	112133
9141430	111214
9142110	110624
9142112	110624
9142320	110521
9142700	111755
9142702	113269
9142722	110545
9142724	110461
9142726	111855
9142728	110615
9142741	110545
9142744	110519
9142745	112442
9142746	110525
9142764	110818
9142765	110462
9142766	112074
9142780	112488
9142801	111332
9142802	110536
9142805	111752
9142840	111693
9142860	110461
91428729	110464
9142880	110530
9142900	111855
9144702	111201
9144722	110545
9144742	110551
9144743	110530
9144744	110529
9144745	110813
9144821	110530
9144965	110462
91455722	110545
915109D	112429
915109E	112286
915111A	111909
915111D	112005
9172780	113356
9174602	110523
9174642	110550
9187340	111008
95124596	113716
9513031	112098
9513053	111662
9513071	113632
9513160	111843
9513170	113632
9514090	111216
9514096	111216
9514566	113716
9514590	113716
9514593	113716
9514696	113716

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
9515010	112098
9515040	112238
9515050	111170
9515051	111170
9515080	111686
9515112	113552
9515122	113552
9515180	111843
9515241	113543
9515311	110641
9515404	111076
9515414	112162
9515765	113542
9515836	111009
9516050	110542
9516051	110542
9516060	110542
9516061	110542
9516241	113543
9516381	112234
9516590	112387
9516591	112387
9516650	110621
9516653	110621
9516660	110622
9516673	112035
9516709	111289
9516714	111035
9516716	111168
9516720	111086
9516721	111086
9516740	111289
9516742	111289
9516760	111168
9516761	111168
9516765	113542
9517103	112075
9517108	113530
9517162	111353
9517163	111878
9517164	111825
9517166	111879
9517169	112148
9517181	111820
9517182	111477
9517183	111820
9517184	111858
9517185	111477
9517187	111677
9517189	111899
9517212	112274
9517213	111989
9517219	112043
9517241	112419
9517403	113340
9517413	112079
9517463	113341
9517482	111884
9517483	112079
9517484	111858
MAHINDRA	**CARGO**
005558084R91	113670
1233544R91	113670
MAN	**CARGO**
50.26201-7078	113465
51.26101-7085	110766
51.26101-7133	110761
51.26101-7138	112732
51.26101-7144	110895
51.26101-7145	111141
51.26101-7148	110113
51.26101-7155	110116
51.26101-7156	111146
51.26101-7159	112779
51.26101-7184	112779
51.26101-7185	110895
51.26101-7190	111146
51.26101-7200	112732
51.26101-9144	110895
51.26101-9185	110895
51.26201-7001	110512
51.26201-7008	111217

O.E. No.	HC-CARGO
51.26201-7011	110530
51.26201-7012	110537
51.26201-7028	110524
51.26201-7029	110205
51.26201-7034	110208
51.26201-7042	110533
51.26201-7057	110210
51.26201-7061	110210
51.26201-7067	110524
51.26201-7074	110512
51.26201-7085	113468
51.26201-7087	110210
51.26201-7092	110206
51.26201-7095	111640
51.26201-7100	110208
51.26201-7101	110524
51.26201-7108	110206
51.26201-7110	110210
51.26201-7112	110512
51.26201-7118	113468
51.26201-7119	111640
51.26201-7123	110210
51.26201-7127	110206
51.26201-7152	113468
51.26201-7153	111640
51.26201-7157	113468
51.26201-7158	113759
51.26201-7212	113759
51.26201-9001	110512
51.26201-9008	111217
51.26201-9028	110524
51.26201-9034	110208
51.26201-9057	110210
51.26201-9061	110210
51.26201-9067	110524
51.26201-9074	110512
51.26201-9117	110206
51.26201-9127	110206
51.26201-9140	111640
81.26101-6012	110766
81.26101-6013	110987
81.26101-6025	110766
81.26101-6079	111842
81.26101-6081	111842
81.26101-9013	110987
81.26201-9013	113466
81.26201-9029	110205
88.26201-6200	110531
88.26201-9200	110531
A5.00055-9254	113466
A5.00055-9361	113465
MARELLI	**CARGO**
054022197	111364
054022238	110968
054022379	112238
054022384	110770
-II-	110968
-II-	111289
-II-	111362
-II-	111364
054022581	111289
-II-	111356
054022584	111176
-II-	111741
054022585	111176
-II-	112725
-II-	113624
054022597	111360
054022598	110770
-II-	111356
-II-	111364
-II-	111366
-II-	112238
054022599	111359
054022600	111741
054022601	111741
054022602	111176
054022603	110891
054022604	110891
054022625	111362
054022626	110770
054022628	111356
-II-	111362

O.E. No.	HC-CARGO
054022630	111364
054022631	110770
054022636	110770
054022639	110968
-II-	111355
054022640	112238
054022641	110770
-II-	112238
054022642	110770
-II-	111355
054022643	110770
054022646	112238
054022647	110770
-II-	111355
054022649	110770
054022650	111176
054022654	111361
054022656	112722
054022664	111361
063102003	111420
063102008	111630
063103002	112124
063216731	110517
-II-	110521
063216733	110520
063216741	110518
063216748	110521
063216831	110529
063216833	110519
-II-	110812
063216876	110530
063216896	110522
063217121	110640
063217126	110529
-II-	110813
063217148	110814
-II-	111693
063217154	110519
-II-	110812
063217158	112039
063217226	110517
063217410	111693
063220741	110338
-II-	110826
063220931	111118
063221330	110825
-II-	111228
063221333	111104
063221431	110825
-II-	112289
063221433	110836
-II-	111106
063221532	112289
063221892	110365
063222034	111421
063222035	112533
-II-	113446
063222130	111423
063222134	112125
063222138	111421
063222206	111424
063222905	111585
063222908	110365
-II-	111585
063223085	111228
-II-	112122
-II-	112289
063223101	112124
-II-	112289
063223332	110836
-II-	111619
063223430	111117
063223435	111911
063223436	110854
063223530	110854
063223531	110854
063223532	112455
063226631	112390
063226686	110840
063226801	111865
063226845	111608
063226942	110867
063227004	112141
063227009	112536
063227014	110337

O.E. No.	HC-CARGO
-II-	111053
-II-	111056
-II-	111131
063227017	111750
063227034	113346
063227035	113346
063227046	111303
063227413	110818
063227460	110441
063227468	110440
-II-	110441
063227470	110439
063227485	110442
063227486	110443
063227487	110442
063227488	110439
063227489	110464
063227501	110459
-II-	110461
-II-	112251
063227502	111737
063227528	111499
063227543	110459
063227553	112136
-II-	113380
063227554	110454
-II-	110465
-II-	110615
063227559	110460
063227564	111574
063227569	110462
063227592	110615
063293039	113750
063293103	113346
063293538	113701
063303733	111078
063305720	110880
0633200021	110882
063320021	110882
063320023	110890
063320025	112097
063320049	111686
-II-	112097
-II-	112719
063320060	112097
063321000	111036
063321011	110890
-II-	110912
-II-	111138
-II-	112719
-II-	112768
063321017	111645
-II-	111654
-II-	112719
063321019	111686
063321021	110882
-II-	110890
-II-	111078
-II-	111620
-II-	111686
063321023	110882
-II-	110912
-II-	111148
-II-	112719
063321041	110890
063321042	110882
-II-	110890
063321044	110882
-II-	111418
-II-	113838
063321056	110912
-II-	111620
063321060	110991
063321062	111620
063321067	111036
063321068	111148
063321080	112719
063321082	111036
-II-	113471
063321083	110920
-II-	111082
-II-	112298
-II-	112728
063321086	111620
-II-	111654

O.E. No.	HC-CARGO
Continued MARELLI	
-II-	111686
063321088	111668
063321096	111620
063321112	110882
-II-	110912
-II-	111620
-II-	111654
-II-	112719
063321114	111082
-II-	112728
063321151	111148
063321152	111620
063321153	111620
063321154	110612
-II-	111035
-II-	111085
-II-	111180
-II-	113473
063321155	113473
063321156	113472
-II-	113473
063321157	113472
063321159	111032
063321165	111687
063321170	111803
063321173	111036
-II-	113471
063321191	110912
-II-	111654
063321199	110912
-II-	111654
063321231	112540
063321328	111688
063321331	111568
063321332	111568
063321346	112718
063321391	112022
063321402	111582
063321409	112719
063321600	111411
063321604	111505
063321607	111689
063321610	111412
063321615	111416
063321616	111416
063321618	111417
063321620	111802
063321625	111689
063324145	111364
063324157	110770
063324161	110770
-II-	112238
063324188	110607
-II-	111754
063324199	111289
-II-	111362
063324202	110770
063324220	110891
063324231	111368
063324233	110891
063324245	110770
-II-	111355
063324249	111362
063324256	111363
063324264	110607
-II-	111754
063324273	111739
063324274	111740
063324276	110770
063324277	111362
063324290	111738
063324294	110770
-II-	111355
063324296	110770
-II-	111364
063324308	111741
063324311	111148
063324316	111367
-II-	111743
063324318	110770
-II-	111289
063324327	111363
063324348	111176
063324374	111623
-II-	111742

O.E. No.	HC-CARGO
063324400	112722
063324407	112722
063324409	111368
063340007	112324
063341238	111756
063341239	112202
063341343	112698
063341344	112698
063341345	113914
063341351	111282
063341434	112324
943114010	112027
943201005	110608
943216731	110521
943216748	110814
943216818	110536
943216831	110529
943216852	111001
943216861	110529
943216876	110530
943216896	110522
943217121	113381
943217147	110814
943217148	110814
943217163	110530
-II-	111284
943217226	110517
943217407	110536
943217410	111693
943220536	111119
943220735	110826
-II-	111106
943220931	111423
943221003	111035
943221020	111686
943221333	111104
943221334	110340
943221430	111106
943221433	111106
943221535	110339
-II-	111058
943221670	111061
943222030	111423
943222034	111421
943222138	111421
943222206	111424
943222837	110365
943223085	112124
943223430	110854
943223433	111400
943223436	110854
943223438	112309
943226294	110615
943226329	110615
943226348	110615
943226357	110615
943226359	110615
943226369	110615
943226391	110439
943227502	110615
943227518	110615
943227520	110615
943227524	110615
943227570	110615
943227572	110615
943250108	110772
943251002	110997
943251008	110772
943251015	110336
-II-	111131
943251048	110364
943251050	110367
943251052	110856
943251054	110367
-II-	110866
943251056	111064
943251059	112541
943251061	110341
-II-	110792
-II-	111134
943251064	110835
943251065	111066
943251070	110821
943251072	111100
943251074	110835

O.E. No.	HC-CARGO
943251080	110783
943251099	111115
943251107	110585
943251109	110587
943251110	111068
943251111	110837
943251112	111110
943251113	112295
943251114	110367
-II-	110866
943251121	110793
-II-	111116
943251122	111109
943251124	110790
943251125	110860
-II-	111063
943251127	111070
943251136	110584
-II-	110640
943251139	110847
-II-	111122
943251144	111070
943251165	110363
943251220	110771
943251223	110160
-II-	111054
-II-	111489
943251225	112167
943251226	112052
943251266	112308
943251268	112308
943251275	111619
943251287	110352
943251300	113134
943251301	111107
943251302	113389
943251305	112295
943251307	111114
-II-	112541
943251323	111694
943251324	110994
943251325	111698
943251326	111748
943251327	111749
943251328	113483
943251330	112166
943251333	112321
943251334	111848
943251335	111131
-II-	111750
943251337	112290
943251340	112307
943251402	111115
943251403	110793
-II-	111066
943251405	110860
-II-	111063
943251406	110825
943251408	110869
-II-	110997
943251410	110339
943251413	110336
-II-	110831
-II-	110870
943251415	111112
-II-	112537
943251416	111694
943251417	112321
943251418	110850
943251419	112172
943251423	110587
943251426	111489
943251427	111099
943251431	113844
943251434	110865
-II-	111751
943251435	112131
943251436	113847
943251437	112134
943251438	110839
943251439	111123
-II-	111127
943251441	111125
943251443	110368
943251445	110530

O.E. No.	HC-CARGO
-II-	110869
943251446	110862
943251449	113444
943251450	112820
943251452	110368
943251455	110771
943251457	111111
943251458	111030
943251459	111131
-II-	111750
943251460	111030
943251465	113845
943251466	111130
-II-	113443
943251467	111129
943251485	111052
943251486	110997
943251487	113451
943251488	111130
943251489	111251
943251501	111120
943251568	110347
-II-	111000
943251571	112133
943251572	112286
943251606	111053
943251607	110792
943251609	111105
943251613	111055
-II-	111127
943251617	110824
943251619	110340
-II-	110865
943251623	111135
943251625	110855
943251628	110864
943251632	111131
943251633	110858
943251634	111112
943251635	110779
943251637	111052
943251640	110996
943251644	111056
943251646	110339
-II-	111058
943251648	110824
943251650	110862
943251651	110838
943251655	111060
943251658	110336
-II-	111131
943251661	111111
943251663	111059
-II-	111523
-II-	111748
943251664	111065
-II-	112440
943251669	110824
-II-	111010
943251670	111061
943251671	111059
943251674	110862
943251686	110865
943251689	111131
943251691	111131
-II-	111269
943251692	110842
943251694	111347
943251695	111851
943251697	110844
943251698	113845
943251699	111270
943251700	111112
943251701	111069
943251815	111750
943251833	112455
943251856	111619
943251862	110351
943252039	111304
943252045	110537
943252046	111218
943252064	110582
943252071	110536
943252122	110775
943252132	110537

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
943252187	110210
943252188	110531
943252189	110534
943252190	110208
943252191	110533
943252194	110206
-II-	110210
943252197	110214
943252198	110207
943252201	110524
943252203	110209
943252204	110536
943252205	110523
-II-	113464
943252206	110525
943252207	110527
943252208	110520
-II-	111638
943252210	110206
-II-	110208
943252212	110205
943252213	111638
943252215	113464
943252216	113467
943252217	110536
943252220	110535
943252221	110213
943252222	112118
943252223	110368
-II-	111347
943252228	110582
943252230	110532
943252231	110212
943252232	110519
943252233	111047
943252235	110524
943252236	112120
943252237	110531
943252240	110998
943252241	110539
943252243	112119
943252244	110525
943252245	110524
943252248	113484
943252249	113468
943252252	112670
943252254	110981
943252256	111755
943252273	113465
943252274	113466
943252276	111332
943252278	111636
943252281	112249
943252284	111640
943252290	111637
943252294	110210
-II-	111201
943252295	111755
943252298	112135
943252690	112117
943252858	111113
-II-	113846
943256849	112076
943300921	110882
-II-	111180
943303100	110611
943303733	111078
943304120	112097
943307805	111686
943320037	112768
943320060	112097
943321000	111036
943321007	110612
-II-	111148
943321010	110912
943321011	112719
943321013	110912
943321015	110991
943321021	111686
943321029	111654
943321042	111418
-II-	111686
943321048	112097
943321056	111620
943321059	112727

O.E. No.	HC-CARGO
943321062	111620
943321071	110912
-II-	111138
943321080	110912
-II-	111654
943321096	111620
943321099	111686
943321105	112761
943321112	112719
943321114	111082
943321159	111032
943321165	111687
943321170	111803
943321173	113471
943321328	111688
943321331	111568
943321346	112718
943321391	112022
943321453	111568
943321606	111689
943321607	111689
943321609	111689
943321610	111412
943321615	111416
943321617	111802
943321620	112385
943321661	111416
943324273	111739
943324277	111362
943341238	111756
943341239	112202
943341243	112025
943341343	112698
943341345	113914
943341351	111282
943341353	112025
943341434	112324
943352256	111755
-II-	111793
943356001	110357
-II-	111652
943356054	111289
943356055	110969
-II-	111086
-II-	111289
-II-	111364
943356090	110911
943356098	110357
-II-	110919
-II-	111652
-II-	111653
943356108	110975
-II-	112733
943356115	110743
943356118	110612
-II-	111185
-II-	111289
943356119	110745
943356120	110743
943356125	111075
943356134	110926
-II-	110975
943356136	111651
943356137	111144
943356142	111071
-II-	111659
943356146	110897
-II-	111155
943356148	110744
-II-	111072
-II-	111144
-II-	111171
943356150	110916
943356151	110745
-II-	111651
943356158	112739
943356169	110759
-II-	111289
943356170	111086
943356174	110920
943356183	110907
-II-	111076
-II-	111173
943356185	111072
943356188	110112

O.E. No.	HC-CARGO
-II-	110902
-II-	111528
-II-	111658
-II-	112345
-II-	112784
-II-	113477
943356191	111144
943356192	112755
943356197	111652
-II-	112726
-II-	112744
943356202	111841
943356205	112730
943356206	111093
943356207	111093
-II-	111149
943356209	111149
943356210	111151
943356211	111169
-II-	111800
-II-	112056
943356212	111164
-II-	111669
-II-	112050
943356213	111156
-II-	111173
943356214	110993
943356215	110905
943356217	111074
943356218	111320
943356220	110889
943356223	111662
943356224	110906
943356226	111629
943356229	111629
943356230	112742
943356231	110076
-II-	111834
943356232	113469
943356233	113611
943356234	110116
943356236	113611
943356245	111289
-II-	113574
943356246	112803
943356247	112159
943356248	112732
-II-	112779
943356249	110881
943356257	111095
-II-	111287
943356258	111842
943356259	110113
943356264	112288
943356266	110349
943356267	112343
943356279	111072
-II-	111162
-II-	111172
-II-	112738
943356308	110876
943356310	112456
-II-	112532
943356315	110178
943356317	110179
-II-	111184
943356329	112681
943356331	112451
943356333	111139
943356368	110908
943356380	110350
943356391	111498
943356406	111076
-II-	112162
-II-	113624
943356407	111170
943356408	112056
943356444	110913
-II-	111083
-II-	111086
943356445	110360
-II-	110913
-II-	111083
943356446	111653
943356447	110357

O.E. No.	HC-CARGO
-II-	110726
-II-	111652
-II-	113758
943356450	112097
943356452	110990
943356454	110179
-II-	110969
-II-	111086
-II-	111184
-II-	111289
943356465	110358
-II-	110730
-II-	110923
-II-	113866
943356470	111075
943356473	112098
943356487	110877
-II-	112310
943356498	111096
943356502	111166
-II-	111187
-II-	111467
-II-	111656
-II-	113376
943356505	111094
-II-	112765
943356506	111354
943356507	111354
943356509	112729
943356510	112234
-II-	112765
943356512	113576
943356513	111369
-II-	112712
943356514	112529
943356515	112806
943356517	112801
943356518	111354
943356519	112777
943356520	112684
-II-	112804
943356521	112812
943356522	112804
-II-	112811
943356523	110887
943356525	112797
943356528	110974
-II-	111166
-II-	111178
-II-	112775
943356529	111479
943356530	111353
943356531	110759
-II-	111289
-II-	112683
943356532	110744
943356535	110357
-II-	111652
943356536	110975
-II-	111652
943356537	110357
-II-	111653
943356538	112729
943356539	111732
-II-	112229
943356544	111667
943356548	110876
943356549	113576
943356551	112687
-II-	112804
943356552	110877
943356553	112689
943356554	111732
943356555	110877
-II-	112558
943356557	111292
943356560	112162
943356561	111171
943356563	112751
943356565	112795
943356566	110619
943356567	112230
943356568	112298
943356573	112762
943356574	112292

O.E. No.	HC-CARGO
Continued MARELLI	
943356602	111652
943356603	112729
943356604	111094
-II-	112149
943356605	111094
-II-	111539
943356606	111539
-II-	112149
943356607	112149
943356608	110923
-II-	111161
-II-	112750
-II-	113866
943356609	110735
943356610	110875
943356612	112724
943356613	110358
943356615	110923
-II-	111093
943356616	111139
943356617	111093
943356619	111149
943356620	111093
943356623	110923
-II-	113866
943356624	112774
943356625	112734
943356626	112734
943356627	112774
943356628	112774
943356632	111289
943356635	111364
943356638	111157
943356640	112725
943356641	111799
943356643	111799
943356644	112760
943356645	112768
943356646	112745
943356648	111147
943356649	111147
943356650	110877
943356651	110904
943356657	110914
-II-	110972
-II-	111168
-II-	111665
943356659	111166
943356660	111800
-II-	112056
943356662	111170
943356663	112730
943356665	111163
-II-	111171
943356668	111653
943356669	111652
943356671	110972
-II-	111168
-II-	111665
-II-	111800
-II-	112056
943356673	112735
943356674	111288
943356675	110902
943356676	110896
-II-	111287
943356677	111174
943356678	111152
-II-	111154
943356679	111095
943356680	111160
943356681	111288
-II-	111801
-II-	112741
-II-	112763
943356682	111287
943356683	112753
943356685	111146
943356689	112746
943356690	112746
943356691	110921
943356694	110992
-II-	111289
943356697	110360
943356701	111656

O.E. No.	HC-CARGO
943356702	111084
943356703	110077
-II-	110925
-II-	110974
-II-	111767
-II-	111891
943356708	111141
943356709	110751
-II-	111141
943356712	110729
-II-	110971
943356719	111085
943356723	110881
943356727	110880
943356728	111178
-II-	112271
-II-	113377
943356729	110913
-II-	111083
943356732	110972
-II-	111168
-II-	111800
943356735	111670
943356736	112724
943356739	110360
-II-	111287
943356740	110767
943356742	110913
943356746	110891
943356749	111147
943356762	110641
943356766	112046
-II-	112098
-II-	112736
943356783	110105
943356787	110761
943356788	110913
943356789	110726
-II-	111352
943356794	111477
943356797	111094
-II-	111539
-II-	112149
943356799	111427
943356803	112740
943356805	111149
943356808	110923
943356809	110923
943356811	112734
943356812	110919
943356816	112149
943356817	110902
-II-	111152
943356818	112729
943356848	111148
943356849	112076
943356850	112097
943356851	111148
943356859	111860
-II-	112453
943356903	110348
943356918	111620
943357256	110895
943357258	111146
943357259	112076
-II-	112758
943357260	111527
-II-	112757
943357557	110112
-II-	111528
-II-	112784
943357706	110113
943357707	110766
943357708	110043
943357716	110113
-II-	110357
-II-	110761
-II-	110906
943357761	110116
943357764	110117
-II-	110766
943357765	110766
943357769	112288
943357772	110611
-II-	110882

O.E. No.	HC-CARGO
-II-	111419
-II-	111987
943357775	112747
943357776	112097
943357800	110881
-II-	113470
943357801	111987
943357803	112076
943357804	111987
MAN154	113623
MAN176	113623
MAN218	113623
MAN344	111035
MAN352	111645
MAN7416	113849
MAR7511	111515
MAR950	112684
MSN180	110615
MSN184	110819
MSN190	110545
MSN191	110615
MSN206	111752
MSN213	110521
MSN214	110520
MSN215	110521
MSN219	110529
MSN220	110519
MSN224	110522
MSN227	110813
MSN229	110814
MSN233	110530
MSN237	110517
MSN242	110814
MSN290	110365
MSN291	110365
MSN294	110338
MSN316	111025
MSN521	110518
MSN614	110530
MSN697	110536
MSR111	112390
MSR218	110536
MSR240	110536
MSR327	112124
MSR342	110367
MSR344	110367
MSR349	112225
MSR350	112225
MSR364	110585
MSR365	110587
MSR377	111070
MSR378	110584
MSR379	110847
MSR385	110160
MSR393	111066
MSR407	110587
MSR409	110160
MSR416	112131
MSR417	112131
MSR419	112134
MSR421	111055
MSR425	110368
MSR456	112225
MSR458	111131
MSR459	111051
MSR470	110368
MSR476	111056
MSR483	111060
MSR486	110839
MSR500	111131
MSR511	111069
MSR514	110351
MSR516	110368
MSR651	110520
MSR676	112133
MSR677	112286
MSR683	110536
MSR695	110524
MSR697	110536
MSR698	110523
MSR699	110525
MSR700	110527
MSR701	111638
MSR705	113464
MSR707	110536

O.E. No.	HC-CARGO
MSR726	110525
MSR727	110524
MSR733	111755
MSR734	113465
MSR735	113466
MSR737	111332
MSR739	112249
MSR740	111232
MSR742	111640
MSR746	111755
MSR747	112135
MASSEY FERGUSON	**CARGO**
1042653M92	110510
1043827M91	113511
1048570M92	110510
1447312M91	111289
1618050M14	112136
1618050M4	112136
1618050R4	112136
1618473M91	110970
1618474M91	110970
1618477M91	110970
1618478M91	110970
1691795R92	110970
1691805R1	110819
1699872M1	110107
1699872R1	110107
1808449R2	110819
1868283M5	110819
1874681M91	110970
1875955M1	110970
1875955M91	110970
1875958M92	110970
1895271M91	110970
1897264M91	110970
2871A102T	111289
2871A105T	111289
2871A132T	111289
2871A136T	111289
3282883M91	112270
3477851R91	113574
3519406M91	111364
3536264M91	113474
3538541M91	113574
3539389M91	110439
3539390M91	110545
3552682M91	111289
3552682M92	111289
3581576M1	110615
3597371M2	110819
3597371R2	110819
3618907R1	111716
3618908M1	111940
3618908R1	111940
3637261R91	110178
3637264R91	110970
3637269R91	112136
3638512R91	111289
36388131R1	111289
3698015R91	110770
3698016M91	110770
3701910M91	112722
3701911M91	112722
3701913M91	112722
3714944M1	112722
3930504R1	111355
586-059-M92	112989
6100316M91	111368
835331592	110545
9643382M1	110819
MAZDA	**CARGO**
0105-18-300	110133
0222-18-400	110283
0259-18-300	110133
0324-18-300	110133
0326-18-300	110133
0327-10-300	110133
0327-18-300A	110133
0426-18-400	110148
0483-18-300	110133
0483-18-300A	110133
0571-18-300	110133

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
0578-18-400	110286
0605-18-300	110133
0605-18-300A	110133
0617-18-400	110286
0707-18-300	110133
0820-18-300	110133
0820-18-300C	110133
0888-18-400	110286
1480-18-300	110134
1E03-18-400	113701
1F20-18-300	111199
2329-18-300	110133
2329-18-300A	110133
2677-18-300	110133
3919-18-300	110133
3936-18-300	110133
4095-18-300	110383
4130-18-300	110383
4780-18-400	111005
4828-18-300	112270
4840-18-400	111273
4892-18-300	110133
4893-18-400	110182
4894-18-300	110133
8028-18-300	110133
8088-18-400	110286
8131-18-400	110983
8173-18-300	110134
8218-18-400	110286
8222-18-400	110286
8318-18-300	110133
8341-18-300	110134
8356-18-300	110383
8492-18-300	110383
8574-18-300	110383
8599-18-400	110578
8936-18-400	110983
8964-18-400	110286
AJ03-18-300A	112961
AJ03-18-400	111374
AM15-18-400	110811
AM21-18-300	110318
B101-18-400	110807
B101-18-400B	110807
B301-18-400	110807
B315-18-400	110808
B359-18-300	110692
B361-18-300G	110663
B366-18-300	110663
B366-18-300E	110689
B366-18-300H	110663
B3C7-18-300	111308
B3D1-18-300	111308
B61P-18-300	111342
B61P-18-400	110808
B61R-18-400	112215
B61R-18-400A	112215
B61V-18-300	110689
B630-18-400	110808
B630-18-400A	110149
B64J-18-300A	111342
B64J-18-300B	111342
B658-18-400	110808
B66S-18-300	111237
B66S-18-300C	111237
B675-18-300	112297
B675-18-300A	112297
B675-18-300B	112297
B675-18-300D	112297
B676-18-400	110808
B676-18-400A	110808
B676-18-400B	110808
B6BF-18-300	111807
B6DK-18-400	110149
B6S8-18-400	110808
B6S8-18-400A	110808
BP02-18-300	110689
BP4W-18-300C	111384
BPD3-18-300	111959
BPD4-18-400	111970
BPD4-18-400A	111970
BPE8-18-300	111807
BPE9-18-300	111807
BPE9-18-300A	111807
BPE9-18-400	113138

O.E. No.	HC-CARGO
D272-10-346A	110133
D401-18-300	112270
D429-18-300	110383
D47Z-18-300	110133
D501-18-300	112270
D501-18-400	110983
D501-18-400A	110983
D502-18-400	110983
D505-18-400	110983
D505-18-400B	110983
D530-18-400	110983
E301-18-300	110136
E301-18-400	110149
E302-18-300	110136
E303-18-300	110136
E331-18-300	110136
E331-18-300A	110136
E356-18-400	110808
E356-48-400B	110808
E357-18-400	110808
E563-18-300	110136
E568-18-300	110136
E5A1-18-300	110136
F210-18-300	110662
F210-18-400A	110808
F214-18-400	110810
F214-18-400A	110810
F214-18-400B	110810
F214-18-400C	110810
F225-18-300	110664
F225-18-400A	110810
F240-18-400	110808
F268-18-300	113441
F271-18-400	110810
F271-18-400A	110810
F271-18-400B	110810
F278-18-300B	113031
F285-18-300	110664
F285-18-300C	110664
F288-18-300A	113029
F288-18-300B	113029
F288-18-300D	113029
F290-18-300	110664
F2D4-18-400	110810
F2D4-18-400A	110810
F2E8-18-300	112100
F2F8-18-300	113029
F2F8-18-300C	113029
F2J4-18-300B	111602
F2JU-18-300A	111602
F505-18-400	110810
F601-18-300	110271
F601-18-400	110149
F650-18-300	110692
F651-18-300	110692
F802-18-400	110808
F805-18-300	110692
F805-18-400	110149
F806-18-400	110149
F807-18-300	110271
F850-18-400	110149
F851-18-300	112270
F8B1-18-300	110664
F8B1-18-300A	110664
F8B1-18-300B	110664
F8B1-18-300C	110664
F8B1-18-300D	110664
F8B1-18-300E	110664
F8B1-18-400	110808
F8B1-18-400A	110808
F8B7-18-300	110664
FA05-18-400	110149
FE01-18-300	110271
FE05-18-300	110271
FE05-18-400	110149
FE1H-18-400	110810
FE50-18-400	110149
FE50-18-400A	110149
FE50-18-400B	110149
FE50-18-400C	110149
FE50-18-400D	110149
FE50-18-400E	110149
FE5A-18-400	110808
FE5A-18-400A	110808
FE65-18-300	110406

O.E. No.	HC-CARGO
FE65-18-300A	110406
FE65-18-300B	110406
FE68-18-300	110406
FE79-18-300	110406
FE79-18-300B	110406
FE79-18-300E	110406
FE79-18-400	110149
FE85-18-300	110692
FEB1-18-300	110406
FEHE-18-300	111602
FEJM-18-300	113441
FESE-18-400	110182
FEV4-18-300	110406
FFSC-18-400	110182
FP13-18-400	111730
FP34-18-300	112067
FP34-18-300A	112067
FP34-18-300B	112067
FP34-18-300C	112067
FP34-18-400A	111730
FP50-18-400	113616
FS05-18-300	111317
FS05-18-400	110810
FS05-18-400A	110810
FS11-18-300	111959
FS11-18-300A	111959
FS11-18-400	110810
FS11-18-400A	110810
FS1E-18-300B	112361
FS64-18-300	111317
G502-18-300A	112100
G601-18-400	111557
G608-18-300	113030
G615-18-300	113441
GE01-18-300	112270
H612-18-300	112270
H834-18-300	110383
HE19-18-300	110383
HE19-18-400	110286
HE20-18-400	110286
HE21-18-300	110383
HE26-18-300	110383
HE41-18-300	110134
HE45-18-300	110134
HE65-18-400	110286
HE66-18-400	110286
JE01-18-300	110406
JE01-18-400	111246
JE01-18-400A	111246
JE01-18-400B	111246
JE15-18-300	112100
JE15-18-400	111460
JE15-18-400A	111460
JE15-18-400B	111460
JE16-18-400	111246
JE26-18-400	111246
JE27-18-400B	111460
JE28-18-300	112100
JE34-18-300A	112100
JE48-18-300C	113033
JE48-18-400	111246
JF01-18-400	111460
JF01-18-400A	111460
JF01-18-400B	111460
JF01-18-400C	111460
K621-18-400	110578
K801-18-300	111315
K801-18-300B	111315
K801-18-300C	111315
K801-18-300D	111315
K802-18-400	113816
K805-18-400	111311
KG21-18-400	110578
KL06-18-400	111453
KL11-18-300D	111315
L327-18-400	113819
L3H5-18-400	113814
N222-18-300	110383
N245-18-300	110406
N249-18-300	110692
N318-18-300	111408
N318-18-400	113135
N318-18-400A	113135
N318-18-400B	113135
N320-18-300	111408

O.E. No.	HC-CARGO
N326-18-300	111408
N326-18-400	111348
N337-18-300	111408
N344-18-300	111408
N370-18-300	113519
N3A1-18-400	113137
PN11-18-300	110665
PN11-18-400	110714
PN16-18-300	110665
PN22-18-300	110665
PN22-18-400	110714
PN26-18-300	110665
PN40-18-300	110667
PN40-18-400	111443
PN54-18-300	110667
R201-18-300	110699
R201-18-300A	110699
R201-18-300B	110699
R201-18-300C	110699
R201-18-300D	110699
R201-18-300E	110699
R201-18-400	110389
R201-18-400A	110389
R201-18-400B	110389
R202-18-300	110699
R202-18-300E	110699
R206-18-300	111436
R213-18-300	110706
R213-18-300C	110706
R229-18-300	112127
R231-18-300	112127
R231-18-300B	112127
R264-18-300	110699
R269-18-300	111436
R286-18-300	110706
R286-18-300A	110706
RF01-18-300	110699
RF01-18-400	110389
RF09-18-300	110699
RF11-18-300	110969
RF30-18-300	110699
RF31-18-300	111436
RF71-18-300	111438
RF79-18-300	111337
RF85-18-300	111337
RF92-18-300	111337
RFB3-18-300	110706
RFJ5-18-300	112332
RFJ5-18-300B	112332
RFL1-18-400	110389
S210-18-400	110578
S211-18-400	110578
S5SN-18-300	111495
S5SN-18-300A	111495
WL01-18-400	113702
WL02-18-400A	113702
WL11-18-300	113785
WL11-18-300A	113785
WL21-18-300	112352
WL61-18-400	113702
WL91-18-300	112352
WL91-18-400	113702
Y401-18-300	113912
Y601-18-300	113849
Y601-18-300A	113849
Y601-18-400A	113908
Y601-18-400B	113908
Y601-18-400C	113908
YF09-18-300	112958
YF09-18-400	112340
Z505-18-300A	111807
Z599-18-300A	111384
Z599-18-300C	111384
ZMM1-18-400	111370
ZZL0-18-400	112030
ZZL1-18-400	111844
ZZLO-18-300	111199
ZZLO-18-400	112030
ZZM2-18-300	111200
ZZMO-18-400	113222
ZZP0-18-400	112588
ZZP1-18-400	112600
ZZP2-18-400	112597
ZZP2-18-400A	112597
ZZP5-18-400	112030

Cross Reference List

O.E. No.	HC-CARGO
MERCEDES BENZ	**CARGO**
0001500550	112428
0001500650	112428
0001501650	113771
0001501750	113772
0001502050	112428
0001502450	113771
0001502550	113772
0001512801	110210
0001513301	110537
0011512901	110208
0011513601	110537
0011513801	110512
0011513901	110531
0011514101	110512
0011514801	110869
0011516201	110368
0011516401	110775
0011516901	111347
0011517701	110869
0011519101	112249
0011519401	110525
0011519601	110524
0011519701	110210
0011546801	110869
0021506901	110368
0021510201	110206
0021510701	110524
0021510801	110869
0021511501	110869
0021512601	110775
0021513001	110368
0021513101	110869
0021514301	110838
0021515301	110206
0021516401	110775
0021516901	110368
0021517101	110869
0021518001	110537
0021518101	110512
0021518401	110537
0021518501	110512
0021519301	110862
0021519401	110525
0021519701	110838
0021519801	110838
0021543802	112098
0021544002	112098
0031510001	110862
0031510401	110524
0031510501	110525
0031510701	110368
0031510801	110524
0031511101	110368
0031511801	110524
0031511901	110869
0031512001	110368
0031512101	112249
0031512801	111347
0031512901	111065
0031513801	110862
0031514101	110206
0031514501	110206
0031515001	111851
0031515401	110368
0031515601	110537
0031515701	110512
0031515901	110537
0031516001	110512
0031516401	113855
0031516601	110531
0031517301	110525
0031517401	110524
0031517901	112820
0031518601	110524
0031518701	110525
0031518801	110524
0031519801	111065
0031540502	112098
0031541002	112098
0031541702	110766
0031544802	110113
0031546102	110735
0041510901	110368
0041512101	113444
0041512201	110525
0041513001	113444
0041513501	111065
0041513701	112820
0041514501	111851
0041515601	111065
0041515901	110524
0041516001	110206
0041516201	111982
0041516301	112440
0041516401	111347
0041516501	111851
0041516601	113444
0041516701	112440
0041516901	111347
0041517001	111851
0041517101	112440
0041517301	110524
0041517901	111065
0041518101	111347
0041518401	111982
0041518501	111931
0041518801	111771
0041518901	111851
0041519201	111851
0041519401	111771
0041519501	112107
0041519701	111851
0041541802	110358
0041542002	110358
0041544402	110730
0041544602	110730
0041545902	110358
0041547402	110358
0051510601	111347
0051510701	112380
0051511101	111931
0051511301	111851
0051512001	111982
0051512101	111931
0051512201	111982
0051512601	112380
0051512701	110206
0051512801	110210
0051512901	112440
0051513401	111347
0051513601	111347
0051513901	113513
0051514601	111347
0051515001	113609
0051516401	113851
0051516501	113282
0051517301	111347
0051519401	111771
0051541102	110906
0051542902	110751
0051543102	110113
0051543202	113611
0051543302	111141
0051543402	110895
0051543502	111629
0051545102	110113
0051545202	111141
0051545602	111141
0051545802	110358
0051546002	111141
0051546302	110875
0051546602	110875
0051546702	110358
0051547402	110358
0051547502	110358
0051547602	110358
0051547702	110358
0051547802	110358
0051547902	110358
0051548102	112288
0051548202	110112
0051548302	110761
0051548502	110113
0051549502	112724
0051549802	110875
0061511501	113851
0061512201	111982
0061516901	113851
0061540502	112724
0061540602	112724
0061541502	110875
0061541602	112098
0061541702	110766
0061542002	112724
0061542102	111629
0061542402	111141
0061542902	111649
0061543002	110358
0061543902	112288
0061544002	112288
0061544202	112724
0061544302	112724
0061544802	112747
0061545402	110923
0061546102	112724
0061546402	111149
0061546502	111149
0061546702	110113
0061547302	111149
0061548702	111093
0061548802	110923
0061548902	110923
0071518901	111851
0071519201	111851
0071540602	111149
0071541202	110358
0071542102	110113
0071542302	111141
0071542402	110906
0071542602	113611
0071542702	110895
0071542802	111629
0071543302	110923
0071543402	110923
0071544002	110906
0071544802	110923
0071545202	110923
0071545302	111093
0071545402	111093
0071545502	111093
0071545602	111093
0071545802	111149
0071546002	110923
-II-	113866
0071546102	110923
-II-	113866
0071546702	112734
0071546802	112734
0071549202	112159
0071549902	112159
0081541102	113876
0081542902	112785
0081543102	110906
0081544302	112774
0081544802	112785
0081545202	111354
0081547402	112194
0081547602	111149
0081547802	111833
0081548302	112539
0081548402	112539
0081548702	111093
0081549202	112194
0081549702	111354
0091540102	111369
0091540202	111369
0091540702	110895
0091540802	111629
0091540902	111629
0091541202	112194
0091541702	112194
0091541902	112539
0091542902	111903
0091543002	112529
0091543302	111890
0091543602	112194
0091543702	112194
0091544002	111354
0091544202	111354
0091544302	112530
0091545102	111850
0091545602	111850
0091545802	112529
0091545902	111369
0091546002	111902
0091546702	111850
0091547602	113486
0091548802	112194
0091549302	112530
0091549702	112561
0091549802	112561
0091549902	113448
0101540002	113448
0101540102	111883
0101540202	111902
0101540302	111826
-II-	113869
0101540402	111826
0101540502	111883
0101540602	112539
0101540802	111890
0101541202	112539
0101541502	112196
0101541602	112196
0101542002	110895
0101542102	113885
0101542902	113489
0101543202	111902
0101543802	111967
0101543902	111943
0101544002	112530
0101544602	111369
0101544702	112529
0101544802	111890
0101544902	113442
0101545102	112530
0101545202	112530
0101545402	112529
0101545502	111369
0101545902	112197
0101546802	111850
0101547102	111850
0101547402	111826
-II-	113869
0101548102	111902
0101548302	113489
0101548902	113448
0101549002	112561
0101549102	112561
0101549202	113448
0101549402	111883
0101549502	112197
0101549602	112197
0101549802	113486
0101549902	111369
0111540402	112529
0111540702	111902
0111540802	111883
0111540902	112197
0111541002	113489
0111542702	113835
0111543202	113489
0111543502	111967
0111545002	111833
0111545602	111967
0111547002	112425
0111547802	112197
0111548602	113351
0111548702	113351
0111548902	113448
0111549302	112535
0121541002	113351
0121542002	113889
0121542202	113889
0121544402	111943
0121544602	112425
0121545402	112197
1121510001	111768
1601540201	112384
1611513001	111851
1661510001	113756
2711540802	113877
2711540902	113877
7161090140	112747
A0001500550	112428
A0001500650	112428
A0001501750	113772
A0001502050	112428
A0001502450	113771

-II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
A0001512801	110210
A0001513301	110537
A0011512901	110208
A0011513601	110537
A0011513801	110512
A0011513901	110531
A0011514101	110512
A0011514801	110869
A0011516201	110368
A0011516401	110775
A0011516901	111347
A0011517701	110869
A0011519101	112249
A0011519401	110525
A0011519601	110524
A0011519701	110210
A0011546801	110869
A0021506901	110368
A0021510201	110206
A0021510701	110524
A0021510801	110869
A0021511501	110869
A0021512601	110775
A0021513001	110368
A0021513101	110869
A0021514301	110838
A0021515301	110206
A0021516401	110775
A0021516901	110368
A0021517101	110869
A0021518001	110537
A0021518101	110512
A0021518401	110537
A0021518501	110512
A0021519301	110862
A0021519401	110525
A0021519701	110838
A0021519801	110838
A0021543802	112098
A0021544002	112098
A0031510001	110862
A0031510401	110524
A0031510501	110525
A0031510701	110368
A0031510801	110524
A0031511101	110368
A0031511801	110524
A0031511901	110869
A0031512001	110368
A0031512101	112249
A0031512801	111347
A0031512901	111065
A0031513801	110862
A0031514501	110206
A0031515001	111851
A0031515401	110368
A0031515601	110537
A0031515701	110512
A0031515901	110537
A0031516001	110512
A0031516601	110531
A0031517301	110525
A0031517401	110524
A0031517901	112820
A0031518601	110524
A0031518701	110525
A0031518801	110524
A0031519801	111065
A0031540502	112098
A0031541002	112098
A0031541702	110766
A0031544802	110113
A0031546102	110735
A0041512101	113444
A0041512201	110525
A0041513001	113444
A0041513501	111065
A0041513701	112820
A0041514501	111851
A0041515601	111065
A0041515901	110524
A0041516001	110206
A0041516201	111982
A0041516301	112440
A0041516401	111347

O.E. No.	HC-CARGO
A0041516501	111851
A0041516601	113444
A0041516701	112440
A0041516901	111347
A0041517001	111851
A0041517101	112440
A0041517301	110524
A0041517901	111065
A0041518101	111347
A0041518401	111982
A0041518501	111931
A0041518601	110524
A0041518801	111771
A0041518901	111851
A0041519201	111851
A0041519401	111771
A0041519501	112107
A0041519701	111851
A0041541802	110358
A0041542002	110358
A0041544402	110730
A0041544602	110730
A0041545902	110358
A0041547402	110358
A0051510601	111347
A0051510701	112380
A0051511101	111931
A0051511301	112440
A0051512001	111982
A0051512101	111931
A0051512201	111982
A0051512601	112380
A0051512701	110206
A0051512801	110210
A0051512901	112440
A0051513401	111347
A0051513601	111347
A0051513901	113513
A0051514601	111347
A0051516401	113851
A0051516501	113282
A0051541102	110906
A0051542902	110751
A0051543102	110113
A0051543202	113611
A0051543302	111141
A0051543402	110895
A0051545102	110113
A0051545202	111141
A0051545602	111141
A0051545802	110358
A0051546002	111141
A0051546302	110875
A0051546602	110875
A0051546702	110358
A0051547402	110358
A0051547502	110358
A0051547602	110358
A0051547702	110358
A0051547802	110358
A0051547902	110358
A0051548102	112288
A0051548202	110112
A0051548302	110761
A0051548502	110113
A0051549502	112724
A0051549802	110875
A0061511501	113851
A0061516901	113851
A0061540502	112724
A0061540602	112724
A0061541502	110875
A0061541602	112098
A0061541702	110766
A0061542002	112724
A0061542102	111629
A0061542402	111141
A0061542902	111649
A0061543002	110358
A0061543902	112288
A0061544002	112288
A0061544202	112724
A0061544302	112724
A0061546102	112724
A0061546402	111149

O.E. No.	HC-CARGO
A0061546502	111149
A0061546702	110113
A0061547302	111149
A0061548702	111093
A0061548802	110923
A0061548902	110923
A0071518901	111851
A0071519201	111851
A0071540602	111149
A0071541202	110358
A0071542102	110113
A0071542302	111141
A0071542402	110906
A0071542702	110895
A0071542802	111629
A0071543302	110923
A0071543402	110923
A0071544002	110906
A0071544802	110923
A0071545202	110923
A0071545302	111093
A0071545402	111093
A0071545502	111093
A0071545602	111093
A0071545802	111149
A0071546002	110923
A0071546102	110923
A0071546702	112734
A0071546802	112734
A0071549202	112159
A0071549902	112159
A0081541102	113876
A0081542902	112785
A0081543102	110906
A0081544302	112774
A0081544802	112785
A0081545202	111354
A0081547402	112194
A0081547602	111149
A0081547802	111833
A0081548302	112539
A0081548402	112539
A0081548702	111093
A0081549202	112194
A0081549702	111354
A0091540102	111369
A0091540202	111369
A0091540702	110895
A0091540802	111629
A0091540902	111629
A0091541702	112194
A0091541902	112539
A0091542902	111903
A0091543002	112529
A0091543302	111890
A0091543602	112194
A0091543702	112194
A0091544002	111354
A0091544202	111354
A0091544302	112503
-II-	112530
A0091545102	111850
A0091545602	111850
A0091545802	112529
A0091545902	111369
A0091546002	111902
A0091546702	111850
A0091547602	113486
A0091548802	112194
A0091549302	112530
A0091549702	112561
A0091549802	112561
A0091549902	113448
A0101540002	113448
A0101540102	111883
A0101540202	111902
A0101540302	111826
A0101540402	111826
A0101540502	111883
A0101540602	112539
A0101540802	111890
A0101541002	113489
A0101541202	112539
A0101541502	112196
A0101541602	112196

O.E. No.	HC-CARGO
A0101542002	110895
A0101542102	113885
A0101542902	113489
A0101543202	111902
A0101543802	111967
A0101543902	111943
A0101544002	112530
A0101544602	111369
A0101544702	112529
A0101544902	113442
A0101545102	112530
A0101545202	112530
A0101545402	112529
A0101545502	111369
A0101545902	112197
A0101546802	111850
A0101547102	111850
A0101547402	111826
-II-	113869
A0101548102	111902
A0101548302	113489
A0101549002	112561
A0101549102	112561
A0101549202	113448
A0101549402	111883
A0101549602	112197
A0101549802	113486
A0101549902	111369
A0111540402	112529
A0111540702	111902
A0111540802	111883
A0111540902	112197
A0111541002	113489
A0111542702	113835
A0111543202	113489
A0111543502	111967
A0111545002	111833
A0111545602	111967
A0111547002	112425
A0111547802	112197
A0111548602	113351
A0111548702	113351
A0111548902	113448
A0111549302	112535
A0121541002	113351
A0121544402	111943
A0121544602	112425
A1121510001	111768
A1601540101	112384
A1601540201	112384
A1601540301	112384
A1601540401	112384
A1601540501	112384
A1601540601	112384
A1661510001	113756
A2711540802	113877
A2711540902	113877

MERCURY MARINE	CARGO
14-336A8	112152
17-649A1	111862
50-12177A2	110216
50-14336AB	112152
50-17649A1	111862
50-29105	110241
50-30829	110241
50-32403	110241
50-32411	110241
50-37345	110241
50-37345A1	110241
50-38890	110241
50-38890A1	110241
50-44369	110654
50-44414	110650
50-514955	112828
50-514955-1	112828
50-55601	110241
50-55601A2	110241
50-55801A	110241
50-57465	110649
50-57485	110648
50-57867	110649
50-60315	110648
50-616955-1	110636

O.E. No.	HC-CARGO
Continued MERCURY MARINE	
50-65436	110648
50-66015	110648
50-66015-1	110648
50-660152	110648
50-66015-3	110648
50-66015T	110648
50-66015T-1	110648
50-69864A1	111277
50-69865A1	110225
50-70604A1	111213
50-70604A3	111213
50-72467	110649
50-72550A2	112233
50-73521	110654
50-76963A3	112232
50-77141	110650
50-77328A1	110216
50-79472	110650
50-794721	110650
50-79604A3	112233
50-79822A1	111277
50-79823A1	111277
50-806963A2	111699
50-806963A4	111699
50-806964A3	111699
50-806965A2	111699
50-806965A4	111699
50-809904A1	112239
50-812428A3	111786
50-812604A2	111786
50-818445	112825
50-819271	113149
50-819968	112146
50-819968-1	112146
50-819968A1	112146
50-819968A2	112146
50-820193	112827
50-822330A2	111786
50-822462	112826
50-8224621	112826
50-822462T1	112826
50-830308	112829
50-831001562	113214
50-831001957	112146
50-831001961	113214
50-834749	113591
50-852570	113592
50-852570T	113592
50-854636T	112830
50-857065	113592
50-859169T	112829
50-859171T	113591
50-90983A1	112247
50-90983T1	112247
50-909883A	112247
50-97499A2	112233
50-99417A2	111277
50-99418A2	110216
805447T	111710
80-5844T	111710
805884P	111710
80-5884P	111710
805884T	111710
80-5884T	111710
807652	111710
80-7652	111710
80-7652T	111710
807653	111710
80-7653	111710
80-7653T	111710
81-7119	110959
8171192	110959
81-71192	110959
817119-2	110959
821663	112491
821663-1	112491
822982	111576
854346-4	112153
862031	113685
862031T	113685
87828	111862
88183A12	112152
92497	110959
92497A3	110959
99-186	111862
99-1861	111862
99-186T	111862
A2-5942	110241
A5-029105	110241
MITSUBA	**CARGO**
3008-093	112009
3008-327	112009
3008-536	112009
3084403	113527
3084981	113528
3240-110	112010
63M818-00	112011
SM10230	111922
SM13	113541
SM13213	111921
SM13232	111923
SM13233	111924
SM13237	111917
SM13245	111925
SM13277	113541
SM13298	113527
SM13422	111926
SM13475	111927
SM224	113538
SM2241	113540
SM302-01	110322
SM302-02	111458
SM302-03	111442
SM302-04	111442
SM302-06	111458
SM302-07	110312
SM302-08	111458
SM302-09	110322
SM302-10	110312
SM302-11	110146
SM302-12	110312
SM302-15	110312
SM302-16	111442
SM302-18	111543
SM302-19	111546
SM302-22	113022
SM302-24	111442
SM302-25	110312
SM302-27	111543
SM302-28	111543
SM302-40	111442
SM302-41N	111543
SM302-44	113508
SM302-44N	113508
SM302-45	113508
SM302-46	111442
SM302-48	111442
SM402-02	111442
SM402-03	113024
SM402-03N	113024
SM402-04	112214
SM402-04N	112214
SM402-05	112214
SM402-05N	112214
SM402-10	111543
SM402-10N	111543
SM402-13	113026
SM402-13N	113026
SM402-15	113024
SM402-15N	113024
SM402-16	113025
SM402-16N	113025
SM402-17	110312
SM402-17N	110312
SM422-01	113396
SM422-02	113398
SM422-07	110312
SM422-09	113399
SM422-14	112214
SM422-16	112214
SM422-27	112214
SM422-28	113409
SM442-01	113392
SM442-02	113398
SM442-08	113400
SM442-09	113390
SM442-10	110312
SM442-13	113394
SM442-23	112214
SM442-24	113393
SM442-31	113648
SM442-32	113617
SM442-36	113617
SM612-09	113821
SM7255	113546
SMU0064	113547
MITSUBISHI	**CARGO**
A0T25271	111832
A0T25371	111832
A0T25373	111832
A1T01591	110927
A1T01791	111279
A1T01991	110658
A1T02091	111281
A1T02191	111281
A1T02291	111578
A1T02292	111578
A1T02292ZC	111578
A1T02674	111841
A1T02674D	111841
A1T02871	110264
A1T02991	111279
A1T03191	111279
A1T03191ZC	111279
A1T03195	111279
A1T03195ZC	111279
A1T03292	111535
A1T03391	111535
A1T03392	111535
A1T03476	112270
A1T03791	111535
A1T03792	111535
A1T04495	111279
A1T04691	111281
A1T04791	111281
A1T04892	111578
A1T04892ZC	111578
A1T04991	111578
A1T05792	111535
A1T11574	111042
A1T15674	110133
A1T20174	110133
A1T20178	110133
A1T20271	110128
A1T20572	110133
A1T20573	110133
A1T20574	110133
A1T20579	110133
A1T20591	110133
A1T21171	110128
A1T21337	110133
A1T21372	110133
A1T21374	110133
A1T21377	110133
A1T21397	110133
A1T22071	110264
A1T22074	111042
A1T22581	110128
A1T22971	110264
A1T22975	110264
A1T23377	112270
A1T24371	110264
A1T24471	110128
A1T24571	110264
A1T25077	112270
A1T25083	112270
A1T25087	112270
A1T25097	112270
A1T30471	110133
A1T30474	110133
A1T30477	110133
A1T31374	112270
A1T31377	112270
A1T31685	112270
A1T31699	112270
A1T32471	110264
A1T33277	112270
A1T33771	110385
A1T40191	110927
A1T40391	110658
A1T40491	110658
A1T40791	110658
A1T40891	110658
A1T41291	110927
A1T41991	111297
A1T70783	110448
A1TA2291	113403
A1TA2293	113403
A1TA3391	113405
A1TA3391A	113405
A1TA3391B	113405
A1TA3391C	113405
A2T00991	110660
A2T01077	110665
A2T01384	111240
A2T01483	110806
A2T01493	111406
A2T01583	110806
A2T01683	110806
A2T01686	110806
A2T01783	110806
A2T02084	111240
A2T02271	111469
A2T02394	111433
A2T02394B	111433
A2T02471	113032
A2T02572	111372
A2T02577	111372
A2T03171	111372
A2T03177	111372
A2T03292	111173
A2T03471	111371
A2T03477	113032
A2T03591	110660
A2T03691	111245
A2T03792	110660
A2T04191	111297
A2T04271	111469
A2T04277	111469
A2T04474	111408
A2T04599	111337
A2T04677	110662
A2T05291	111245
A2T05772	112297
A2T05772X	112297
A2T05892	110664
A2T05892A	110664
A2T05892B	110664
A2T05892ZC	110664
A2T05893	110664
A2T05893ZC	110664
A2T06092	110664
A2T06274	111408
A2T06384	111240
A2T06577	110406
A2T06871	111371
A2T06991	110658
A2T07474	111408
A2T07677	110665
A2T07777	110665
A2T08577	111337
A2T08577A	111337
A2T08577B	111337
A2T09291	112531
A2T09292	110659
A2T09392	112531
A2T09493	110659
A2T09691	110666
A2T09884	111240
A2T10083	110806
A2T12371	110140
A2T12671	110140
A2T13391	111175
A2T13391B	111175
A2T13391C	111175
A2T13391D	111175
A2T13391E	111175
A2T13894	111264
A2T13977	112100
A2T13977X	112100
A2T14376	111243
A2T14472	110307
A2T14591	111293
A2T14592	112325
A2T14694	111434
A2T14792	110957

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
A2T14792ZC	110957
A2T14876	111243
A2T14972	110131
A2T16371	110140
A2T16471	110324
A2T16472	110318
A2T16871	110140
A2T17172	110168
A2T17491	112762
A2T17783	111339
A2T17872	110692
A2T18476	110667
A2T18479	110667
A2T19677	112100
A2T19777	112100
A2T19877	112100
A2T19877ZC	112100
A2T19991	110664
A2T19991A	110664
A2T20091	113029
A2T20091ZC	113029
A2T20191ZC	110664
A2T21072	110129
A2T21278	110134
A2T21371	110131
A2T21871	110129
A2T21872	110129
A2T21882	110129
A2T21972	110131
A2T21977	110131
A2T21982	110131
A2T22771	110140
A2T22871	110168
A2T23171	110140
A2T23271	110318
A2T23277	110318
A2T23474	110134
A2T23477	110134
A2T23494	110383
A2T24072	110168
A2T24172	110168
A2T24272	110168
A2T24372	110168
A2T24771	110318
A2T24884	110805
A2T24971	110168
A2T24972	110168
A2T25071	110136
A2T25081	110136
A2T25171	110136
A2T25377	110702
A2T26072	110136
A2T26172	110136
A2T26391	111076
A2T26391G	111076
A2T26471	110129
A2T26572	110131
A2T27091	111076
A2T27091A	111076
A2T27091C	111076
A2T27091D	111076
A2T27091E	111076
A2T27091F	111076
A2T27091G	111076
A2T27477	112127
A2T27477A	112127
A2T27883	111339
A2T28091	110660
A2T28792	111293
A2T28976	110667
A2T30271	110140
A2T31677	110383
A2T31977	110383
A2T32077	112127
A2T32277	110665
A2T32899	112100
A2T33191	111317
A2T33191A	111317
A2T33191ZC	111317
A2T33891	111959
A2T33891ZC	111959
A2T33892	111959
A2T33991	111237
A2T33991A	111237
A2T34377	110689

O.E. No.	HC-CARGO
A2T34477	110663
A2T34591	111173
A2T34591A	111173
A2T34591B	111173
A2T34598	110907
A2T34598A	110907
A2T34598B	110907
A2T34598C	110907
A2T34692A	111264
A2T34692B	111264
A2T35177	110663
A2T35277	110689
A2T35791	111264
A2T35791A	111264
A2T37291	112031
A2T37391	113315
A2T37391A	113315
A2T37391ZC	113315
A2T37691	112298
A2T37691A	112298
A2T37692	111175
A2T37976	112081
A2T38291	111516
A2T38391	111376
A2T38391ZC	111376
A2T38491	111375
A2T38676	111587
A2T38891	111375
A2T38892	111375
A2T38892A	111375
A2T39091	112031
A2T39291	111959
A2T39391	111807
A2T40374	110383
A2T40377	110383
A2T40483	110928
A2T40484	110928
A2T40571	110668
A2T40571B	110668
A2T40671	110318
-II-	110324
A2T40891	110658
A2T40971	110307
A2T40972	110307
A2T41091	110271
A2T41191	110271
A2T41371	110318
A2T41377	110318
A2T41477	110928
A2T41674	110406
A2T41677	110406
A2T41791	110660
A2T41892	110956
A2T41991	111297
A2T42177	110406
A2T42571	110671
A2T42777	111245
A2T42891	110658
A2T43372	110671
A2T43583	110672
A2T43691	112531
A2T43891	111297
A2T44071	111297
A2T44077	111297
A2T44277	110406
A2T45494	111433
A2T45771	110671
A2T45877	110406
A2T46791	111245
A2T46991	111297
A2T47474	111408
A2T47794	111433
A2T47974	111408
A2T48176	112970
A2T48176A	112970
A2T48176B	112970
A2T48195	112208
A2T48195A	112208
A2T48195B	112208
A2T48292	110630
A2T48298	110630
A2T48691	112531
A2T48791	110666
A2T48791ZC	110666
A2T49177	110406

O.E. No.	HC-CARGO
A2T49377	110687
A2T49476	110687
A2T49792	110660
A2T49972	111313
A2T49977	111313
A2T49992	110659
A2T70571	111344
A2T70771	113196
A2T70772	113196
A2T70774	113196
A2T70784	113196
A2T70987	113196
A2T71583	111344
A2T72185	113196
A2T72186	113196
A2T72189	113196
A2T72383	112210
A2T72883	113196
A2T72985	113196
A2T72986	113196
A2T72987	113196
A2T72999	113196
A2T73387	113196
A2T74336	113196
A2T74385	113196
A2T80391	111807
A2T80591	113034
A2T80591A	113034
A2T80591ZC	113034
A2T81192	111530
A2T81192ZC	111530
A2T81291	111530
A2T81292	111530
A2T81292ZC	111530
A2T81391	111530
A2T81791	111376
A2T81891	111292
A2T82378	112332
A2T82491	111726
A2T82491A	111726
A2T82791	113462
A2T82791ZC	113462
A2T82792	113462
A2T82792ZC	113462
A2T82899	111594
A2T82899AT	111594
A2T82899ZT	111594
A2T83491	111807
A2T83491A	111807
A2TA0291	112298
A2TA0291B	112298
A2TA0291C	112298
A2TA0291D	112298
A2TA0291F	112298
A2TA0491	111726
A2TA0891	113507
A2TA0891ZC	113507
A2TA0892	113507
A2TA0892ZC	113507
A2TA1099	113785
A2TA1099A	113785
A2TA1191	111807
A2TA1991	111318
A2TA1991D	111318
A2TA1991F	111318
A2TA1994	113485
A2TA2091	113604
A2TA2091D	113604
A2TA2091E	113604
A2TA2091F	113604
A2TA2094	112688
A2TA2094B	112688
A2TA2094C	112688
A2TA2094D	112688
A2TA2191	113558
A2TA2292	112325
A2TA2392	111293
A2TA2591	111292
A2TA2871	113310
A2TA2871A	113310
A2TA3491	111375
A2TA3791	111529
A2TA3991	111807
A2TA4091	111726
A2TA4091A	111726

O.E. No.	HC-CARGO
A2TA4092A	111726
A2TA4092B	111726
A2TA4991	112328
A2TA5191	112353
A2TA5391	112328
A2TA5391ZT	112328
A2TA5891	111807
A2TA6099	112352
A2TA6099A	112352
A2TA6099AT	112352
A2TA7491	111529
A2TA7491ZC	111529
A2TA7591	112031
A2TA7691	112031
A2TB0091	111384
A2TB0091A	111384
A2TB0091B	111384
A2TB0191	112067
A2TB0191A	112067
A2TB0191B	112067
A2TB0491	113439
A2TB0491A	113439
A2TB0892	112328
A2TB1298	113785
A2TB1299	113785
A2TB1491	113360
A2TB1491ZC	113360
A2TB2491A	111726
A2TB2891	113634
A2TB2891ZC	113634
A2TB3191	113317
A2TB3691	111726
A2TB3891	113439
A2TB3891KD	113439
A2TB4791	113603
A2TB4791A	113603
A2TB4791B	113603
A2TB4891A	112480
A2TB4891B	112480
A2TB5891	111959
A2TB5891AC	111959
A2TB5891ZC	111959
A2TB6191	111384
A2TB6192	111384
A2TB6481	112457
A2TB7591	113712
A2TN0076	111587
A2TN0076A	111587
A2TN0299	112065
A2TN0399	111872
A2TN0499	111872
A2TN0499ZT	111872
A2TN1199	112128
A2TN1199AT	112128
A2TN1199ZT	112128
A2TN1299	112065
A2TN1299ZT	112065
A2TN1798	112355
A2TN1798A	112355
A2TN1798AT	112355
A2TN1798ZT	112355
A2TN2476	111587
A2TV0981	112457
A3T00599	111491
A3T00692	110803
A3T00693	110803
A3T00792	110803
A3T00896	113031
A3T00896MA	113031
A3T00896ZC	113031
A3T01596	111395
A3T01598	111395
A3T01871	111438
A3T01872	111438
A3T01877	111438
A3T01877A	111438
A3T01877B	111438
A3T02192	110856
A3T02193	110956
A3T02198	110956
A3T02892	110802
A3T02972	110307
A3T03099	111747
A3T03291	111173
A3T03291A	111173

O.E. No.	HC-CARGO
Continued MITSUBISHI	
A3T03291B	111173
A3T03298	110907
A3T03298A	110907
A3T03298B	110907
A3T03391	110802
A3T03392	110802
A3T03392ZC	110802
A3T03393	110802
A3T03393ZC	110802
A3T03471	110802
A3T03492	110802
A3T03493	110802
A3T03493ZC	110802
A3T04177	111337
A3T04199	111337
A3T04292	110803
A3T04493	110956
A3T04999	112331
A3T05192	111966
A3T05499	111491
A3T06099	112331
A3T07483	112129
A3T07592	113033
A3T08183	111238
A3T08293	111314
A3T08491	111315
A3T08491A	111315
A3T08491C	111315
A3T08491ZC	111315
A3T08591	113463
A3T08699	111956
A3T09198	111626
A3T09199	111956
A3T09698	111956
A3T09699	111956
A3T11191	111627
A3T11278	111587
A3T11278A	111587
A3T11678	111952
A3T11678A	111952
A3T12291	111406
A3T12391	113566
A3T12491	111406
A3T12792	113031
A3T12792ZC	113031
A3T14292	113027
A3T15099	112128
A3T20777	110383
A3T21277	110383
A3T21278	110383
A3T21371	110318
A3T21471	110324
A3T21474	110136
A3T21677	110383
A3T30271	110140
A3T31977	110383
A3T32272	110307
A3T32872	110405
A3T32997	110457
A3T33272	110307
A3T33684	110457
A3T33698	110457
A3T33977	110383
A3T34077	110383
A3T34391	110271
A3T34598	110907
A3T34672	110405
A3T34677	110405
A3T34872	110307
A3T35091	110271
A3T35278	110642
A3T35278A	110642
A3T35299	110642
A3T40472	110307
A3T41876	111345
A3T45191	111173
A3T45291	111173
A3T45291A	111173
A3T45291C	111173
A3T45291D	111173
A3T45291F	111173
A3T45298	110907
A3T45298D	110907
A3T45298F	110907
A3T45691	110804

O.E. No.	HC-CARGO
A3T45693	110804
A3T45693ZC	110804
A3T45694	110804
A3T60G2	110405
A3T66073	110578
A3T76682	112350
A3TA0291A	112299
A3TA0591	112299
A3TA0591C	112299
A3TA0591D	112299
A3TA0591E	112299
A3TA0591F	112299
A3TA0592	112231
A3TA0592C	112231
A3TA0592D	112231
A3TA0592E	112231
A3TA0791	111806
A3TA0791A	111806
A3TA1091	113369
A3TA1091ZC	113369
A3TA1191	112362
A3TA1191A	112362
A3TA1591	112549
A3TA2799	111871
A3TA2799A	111871
A3TA3098	111626
A3TA3098A	111626
A3TA4191	113027
A3TA4191ZC	113027
A3TA4298	113321
A3TA4399	112359
A3TA4791	112348
A3TA5491	112327
A3TA5492	112327
A3TA5591	112703
A3TA5591A	112703
A3TA5691	113370
A3TA6491	113503
A3TA7791	112327
A3TB0291	112327
A3TB0771	113324
A3TB0891	113503
A3TB0891A	113503
A3TB0891B	113503
A3TB0991	112361
A3TB1299	111956
A3TB1999KD	113321
A3TG0091	113348
A3TG1192	113782
A3TJ0891ZC	113781
A3TN0399	112128
A3TN0499	112128
A3TN0699	112205
A3TN0899	112205
A3TN0999	112331
A3TN1578	111952
A3TN1578A	111952
A3TN1791	111797
A3TN5188	113497
A3TN5288	113506
A3TN5387	113497
A4T00891	112231
A4T00891C	112231
A4T00891D	112231
A4T00891E	112231
A4T01192	113368
A4T01192ZC	113368
A4T01493	111406
A4T01591	111427
A4T01893	111954
A4T02591	113368
A4T02891	112299
A4T02891A	112299
A4T02891B	112299
A4T02892	112231
A4T02892A	112231
A4T02991	112354
A4T03091	111954
A4T03191	111406
A4T03292	112231
A4T03292A	112231
A4T03292B	112231
A4T03491	112772
A4T03491A	112772
A4T25172	113028

O.E. No.	HC-CARGO
A4T25191	113028
A4T25199	113028
A4T50181	113747
A4TA0591	112427
A4TA0592	112427
A4TA0594	112427
A4TF0091A	112460
A4TF0091B	112460
A4TJ0181	113747
A4TU5486	113886
A5T00192	110632
A5T00272	110168
A5T00777	113030
A5T00777ZC	113030
A5T00877	110689
A5T01577	111342
A5T01599	110689
A5T01777	110689
A5T01977	111342
A5T02377ZC	113441
A5T02477	111602
A5T02577	111602
A5T02577X	111602
A5T02677	113441
A5T02777	110689
A5T03092	110631
A5T03192	110631
A5T03391	111308
A5T03477	113441
A5T03477X	113441
A5T03477Y	113441
A5T03479	113441
A5T03677	111342
A5T03777	111342
A5T04072	111285
A5T04092	111285
A5T04292	111285
A5T04292ZC	111285
A5T04392	110631
A5T04392A	110631
A5T04392B	110631
A5T04492A	110631
A5T04492B	110631
A5T05091	110659
A5T05473	111953
A5T05473A	111953
A5T05473B	111953
A5T06291	111285
A5T06391	111285
A5T06391ZC	111285
A5T06491	111285
A5T06491ZC	111285
A5T06891	111704
A5T06891A	111704
A5T06891B	111704
A5T06891C	111704
A5T07091	111279
A5T07091ZC	111279
A5T07591	112528
A5T07592	112528
A5T07592A	112528
A5T10271	110140
A5T14792	110957
A5T15171	110140
A5T15177	110140
A5T15371	110318
A5T15471	110324
A5T15584	110318
A5T15684	110805
A5T15784	110805
A5T15884	110805
A5T16084	110805
A5T16384	110805
A5T16871	110140
A5T20377	110134
A5T20387	110134
A5T20481	110805
A5T20484	110805
A5T20571	110140
A5T20871	110168
A5T20872	110168
A5T20972	110168
A5T21071	110318
A5T21077	110318
A5T21171	110318

O.E. No.	HC-CARGO
A5T21471	110136
A5T21472	110136
A5T21684	110805
A5T21871	110168
A5T21984	110805
A5T21984B	110805
A5T22484	110805
A5T22877	110692
A5T22997	110691
A5T22997B	110691
A5T23277	111371
A5T23784	110805
A5T30171	110136
A5T30574	110692
A5T30977	110692
A5T31177	110692
A5T31372	111289
A5T31772	111289
A5T31773	111289
A5T31774	111289
A5T32174	110383
A5T32277	110406
A5T40377	110406
A5T41271	110668
A5T41477	110406
A5T41592	110693
A5T41592B	110693
A5T41792	110693
A5T70183	111344
A5T70270	111344
A5T70283	111344
A5TA0091	113035
A5TA0991	113035
A5TA0991ZC	113035
A5TA1091	112349
A5TA1091ZC	112349
A5TA3891	113322
A5TA3891A	113322
A5TA4591	113035
A5TA4791	112349
A5TA5591	112349
A5TA6191	111779
A5TA6191ZC	111779
A5TA6191ZE	111779
A5TA6291	113405
A5TA6291A	113405
A5TA6291B	113405
A5TA6291C	113405
A5TA6291D	113405
A5TA6291E	113405
A5TA6291F	113405
A5TA6291G	113405
A5TA6391	113575
A5TA6391A	113575
A5TA6391B	113575
A5TA6391C	113575
A5TA6392	113872
A5TA6392C	113872
A5TA6891	111779
A5TG0192	113872
A5TG0192A	113872
A5TG0192B	113872
A6T41491	113553
A6T41591	113554
A7T00191	111279
A7T00591	111279
A7T00598	111279
A7T01171	111373
A7T01174	111373
A7T01374	111373
A7T01991	111279
A7T02071	112492
A7T02071A	112492
A7T02071C	112492
A7T02491	111279
A7T02491A	111279
A7T02591	111279
A7T03277	111495
A7T03277A	111495
A7T03371	112068
A7T03371A	112068
A7T03771	112069
A7T03771A	112069
A7T03877	113562
A7T04072	111285

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
A7T30271	110696
A7T30371	110696
A7T30374	110696
A7T30471	110696
A7T30571	110696
A7T30674	110696
A7T30872	110696
A8TU0091	112377
AC2025T	110133
AC2025T5	110133
AG2020N11	110129
AG2025A	110128
AG2030A	110128
AG2030T	110133
AG2030T1	110133
AG2035A	110128
AG2035A2	110128
AG2035T	110133
AG2035T1	110133
AG2035T11	110133
AG2035T2	110133
AG2035T3	110133
AG2035T8	110133
AG2035T9	110133
AG2036T	110133
AG2040AG3	110129
AG2040T	110133
AG2050N	110129
AG2050N1	110129
AG2050N11	110129
AG2050N14	110129
AG2050N16	110129
AG2050N21	110129
AG2050N24	110129
AG2050N26	110129
AG2050N31	110129
AG2050N4	110129
AG2050N6	110129
AG2050T16	110131
AG2250C31	110131
AG2250C7	110129
AH2025M4	111042
AH2035H	110133
AH2035H27	110133
AH2035H4	110133
AH2035H54	110133
AH2035H7	110133
AH2035M4	111042
AH2035N1	110128
AH2035T	110133
AH2035T1	110133
AH2035T2	110133
AH2035T3	110133
AH2035T4	110133
AH2035T8	110133
AH2035T9	110133
AH2035Z1	110133
AH2035Z5	110133
AH2040C	110759
AH2040C4	110968
AH2040H	110133
AH2040H1	110133
AH2040H4	110133
AH2050C	110129
AH2060N2	110129
AH2250C1	110129
AH2250C2	110129
AH2250C31	110131
AH2250C42	110131
AH2250C7	110129
AH2250HG1	110318
AQ2050A24	110168
AQ2050N12	110168
AQ2060B3	110307
AQ2140C	110759
AQ2140C4	110759
AQ2240K1	110140
AQ2245G	110318
AQ2245G1	110318
AQ2245K	110140
AQ2245K1	110140
AQ2250C2	110168
AQ2250D32	110168
AQ2250G	110318
AQ2250G1	110318

O.E. No.	HC-CARGO
AQ2250G7	110318
AQ2250K	110140
AQ2250K1	110140
FW7310346AC	113747
M0T20871	111070
M0T21471	113897
M0T30471	111552
M0T30771	111971
M0T60081	112368
M0T60081A	112368
M0T60082	112368
M0T60181	113045
M0T60181A	113045
M0T70281	111303
M0T70285	111303
M0T70381	111305
M0T80081	111970
M0T80082	111070
M0T80281	113139
M0T80281A	113139
M0T80281AC	113139
M0T80281ZC	113139
M0T80285	111312
M0T80285A	111312
M0T80381	111730
M0T80581	111971
M0T80783	113046
M0T80784	113046
M0T81181	113638
M0T81281	111971
M0T81283	111971
M0T81284	111971
M0T81381	113504
M0T81681	111552
M0T81981	111849
M0T82081	112347
M0T82281	113616
M0T83381	113047
M0T83981	111552
M0T84381	110182
M0T84781	111310
M0T85681	112300
M0T85881	112300
M0T86081	111070
M0T86781	111698
M0T87601	113819
M0T87681	113819
M0T87881	113897
M0T91081ZC	111349
M0T91082ZC	111349
M0T91181ZC	113618
M0T91182	113618
M0T91182ZC	113618
M1T11172	110283
M1T11173	110283
M1T11174	110283
M1T34381A	111460
M1T50071	110824
M1T50171	111070
M1T50172	111070
M1T50471	111557
M1T51082	110478
M1T51083	110478
M1T60081	111108
M1T60181	111473
M1T60185	111473
M1T60281	111485
M1T60285	111485
M1T60285A	111485
M1T60286	111485
M1T60381	111108
M1T60581	111549
M1T61181	111549
M1T64285	113136
M1T66081	112177
M1T68081	113136
M1T68081ZC	113136
M1T70281	111696
M1T70281ZC	111696
M1T70283	111696
M1T70283ZC	111696
M1T70381	110295
M1T70381A	110295
M1T70387	110295
M1T70481	110811

O.E. No.	HC-CARGO
M1T70482	110811
M1T70483	110811
M1T70483ZC	110811
M1T70485	110811
M1T70485A	110811
M1T70781	111348
M1T70881	113135
M1T70881A	113135
M1T70981	111472
M1T70981A	111472
M1T70982	111472
M1T70982A	111472
M1T70985	111563
M1T71081	111465
M1T71281	110810
M1T71281A	110810
M1T71281AC	110810
M1T71281B	110810
M1T71281ZC	110810
M1T71381	111241
M1T71382	111241
M1T71382ZC	111241
M1T71388	111241
M1T71481	111562
M1T71481A	111562
M1T71781	111460
M1T71781A	111460
M1T71811	110807
M1T71881	110810
M1T71881A	110810
M1T72085	111459
M1T72085A	111459
M1T72086	111459
M1T72086A	111459
M1T72087	111459
M1T72087A	111459
M1T72181	111465
M1T72181A	111465
M1T72182	111465
M1T72182A	111465
M1T72281	111488
M1T72281A	111488
M1T72285	111488
M1T72481	110394
M1T72481ZC	110394
M1T72483	110394
M1T72483ZC	110394
M1T72581	111241
M1T72582	111241
M1T72583	111241
M1T72583G	111241
M1T72681	111460
M1T72781	111488
M1T72781A	111488
M1T72781B	111488
M1T72981	111608
M1T72981A	111608
M1T72985	111080
M1T72985A	111080
M1T73281	111242
M1T73283	111242
M1T73371	111305
M1T73381	111305
M1T73381ZC	111305
M1T73382	111305
M1T73383	111305
M1T73383ZC	111305
M1T73481A	111460
M1T73581	113043
M1T73881	112844
M1T73881ZC	112844
M1T74081	111451
M1T74087	111451
M1T74281	111349
M1T74281ZC	111349
M1T74283	111349
M1T74283ZC	111349
M1T74286ZC	111349
M1T74287ZC	111349
M1T74381	111246
M1T74381A	111246
M1T74481	113043
M1T74482	113043
M1T74491	111333
M1T74581	110394

O.E. No.	HC-CARGO
M1T74583	110394
M1T74583ZC	110394
M1T74781	112580
M1T74781A	112580
M1T74785	112580
M1T75181	111246
M1T75181A	111246
M1T75281	111696
M1T75283	111696
M1T75381	111246
M1T75381A	111246
M1T75581	111311
M1T75581ZC	111311
M1T75681	111451
M1T75981	113615
M1T76081	113044
M1T76081ZC	113044
M1T76082	113044
M1T76082ZC	113044
M1T76281	111246
M1T76481	112300
M1T77181	111552
M1T77281	111312
M1T77381	110810
M1T77381ZC	110810
M1T77481	111305
M1T77581	113137
M1T77777	112845
M1T77777ZC	112845
M1T77781	112845
M1T77781ZC	112845
M1T77881	111460
M1T78181	113138
M1T78381	113234
M1T78481	113229
M1T78581	112846
M1T78581ZC	112846
M1T78681	113287
M1T78681ZC	113287
M1T78691	113287
M1T78881	111608
M1T78981	111242
M1T79081	111241
M1T79481	112301
M1T79482	112301
M1T79581	112300
M1T79681	110572
M1T79781	110572
M1T80081	111070
M1T80082	111070
M1T80381	111070
M1T80481	111070
M1T84281	113646
M1T84381	111349
M1T84381ZC	111349
M1T84382ZC	111349
M1T84481	111451
M1T84883	113638
M1T84883ZC	113638
M1T84981	113618
M1T84981ZC	113618
M1T86481	111451
M1T86782ZC	113642
M1T86883ZC	113642
M1T86884ZC	113642
M1T90081	111443
M1T90081A	111443
M1T90281	111070
M2T10071	110143
M2T10171	110142
M2T13081	111994
M2T13281	111251
M2T13581	111251
M2T20181	110142
M2T20181A	110142
M2T20181D	110142
M2T20182	110277
M2T23081	110278
M2T23181	110279
M2T23685	111728
M2T24181	113816
M2T25281	113041
M2T25282	113041
M2T25481	111728
M2T25681	111453

O.E. No.	HC-CARGO
Continued MITSUBISHI	
M2T25772	110278
M2T27781	110279
M2T30381	111310
M2T30481	111475
M2T30581	111475
M2T30585	111475
M2T30586	111475
M2T30881	110310
M2T32581	113141
M2T33182	111475
M2T33183	111475
M2T33781	111310
M2T33785	111310
M2T37081	110279
M2T37281	111560
M2T40081	110315
M2T40377	110383
M2T41081	110315
M2T41171	111303
M2T41381	111310
M2T41581	111475
M2T41586	111475
M2T41881	111310
M2T41885	111310
M2T42381	111475
M2T42881	113644
M2T42981	110142
M2T43481	113141
M2T43681	113141
M2T43781	113141
M2T43881	113141
M2T44081	110158
M2T44681	110158
M2T44781	113038
M2T46081	111310
M2T47281	110315
M2T48081	110958
M2T48381	111251
M2T48681	111303
M2T49181	111475
M2T49189	111475
M2T49282	110279
M2T49283	111312
M2T49881	110158
M2T50171	110280
M2T50181	110280
M2T50271	112178
M2T50281	112178
M2T50285	112178
M2T50371	110933
M2T50381	110933
M2T50391	110933
M2T50981	111557
M2T51082	110478
M2T51083	110478
M2T51281	110714
M2T51282	110714
M2T52071	110280
M2T52081	110280
M2T52082	110280
M2T52271	111634
M2T52281	110714
M2T52381	110311
M2T52382	110311
M2T52681	111378
M2T52871	111378
M2T52881	111378
M2T52882	111378
M2T52981	110480
M2T53058	110311
M2T53081	110311
M2T53082	110311
M2T53083	110311
M2T53085	110311
M2T53086	110311
M2T53281	110311
M2T53282	110311
M2T53681	112185
M2T53781	110480
M2T54083	111300
M2T54085	111300
M2T54086	110311
M2T54091	111300
M2T54371	110578
M2T54372	110578

O.E. No.	HC-CARGO
M2T54571	111273
M2T54572	111273
M2T54671	111275
M2T54771	111448
M2T54871	110717
M2T54881	110717
M2T54882	110717
M2T56071	111011
M2T56072	111011
M2T56171	110809
M2T56181	110809
M2T56182	110809
M2T56185	110809
M2T56271	110947
M2T56272	110947
M2T56471	111275
M2T56472	111275
M2T56475	111275
M2T56871	113140
M2T57271	110809
M2T57273	110809
M2T57771	111476
M2T57773	111476
M2T57871	113140
M2T58381	110415
M2T58481	110420
M2T58581	113668
M2T58681	110572
M2T58881	113668
M2T58971	112177
M2T58981	111300
M2T60071	110578
M2T60072	110578
M2T60073	110578
M2T60171	111461
M2T60172	111461
M2T60185	111565
M2T60271	111275
M2T61071	111461
M2T61072	111461
M2T61171	111565
M2T61272	111448
M2T61371	111275
M2T61771	113140
M2T61871	111506
M2T61871A	111506
M2T61871B	111506
M2T62071A	111506
M2T62271	111272
M2T62771	111565
M2T62971	110809
M2T63171	111565
M2T63271	113193
M2T63371	111703
M2T64271	113194
M2T64272	113194
M2T64371	113210
M2T64372	113210
M2T64373	113210
M2T65271	111913
M2T65272	111913
M2T65275	111913
M2T66074	110578
M2T66871	110576
M2T66872	110576
M2T66873	110576
M2T66881	110576
M2T66882	110576
M2T67871	110576
M2T67872	110576
M2T67873	110576
M2T67881	110576
M2T67882	110576
M2T67883	110576
M2T67884	110576
M2T72781	111488
M2T74171	111476
M2T78372	113560
M2T78381	113560
M2T78382	113560
M2T78383	113560
M2T78731	113560
M2T80081	113042
M2T80582	112053
M2T80681	113042

O.E. No.	HC-CARGO
M2T84071	111912
M2T84171	113445
M2T84171ZT	113445
M2T84571	113445
M2T84771	112053
M2T87071	111912
M2T87171	113445
M2T87171ZT	113445
M2T87271	113702
M2T87271ZT	113702
M2T87471	113318
M2T87671	112103
M2T87971	111912
M2T88071	113445
M2T90071	111070
M2T92071	110389
M2T92071A	110389
M313327D	111241
M332022D	111971
M356178D	113638
M3T10071	110283
M3T10072	110148
M3T10081	113039
M3T10271	110157
M3T10272	110157
M3T10473	110182
M3T10475	110182
M3T10476	110182
M3T10476D	110182
M3T10672	110144
M3T10881	113039
M3T10977	113128
M3T11172	110283
M3T11174	110283
M3T11272	110155
M3T12672	110157
M3T13073	110277
M3T14572	110157
M3T14672	110157
M3T14673	110157
M3T15071	110157
M3T15072	110157
M3T15073	110157
M3T15074	110157
M3T15075	110157
M3T15077	110157
M3T15271	110277
M3T15772	110157
M3T15791	110292
M3T15872	110157
M3T15971	110292
M3T19371	110774
M3T19771	110837
M3T19871	110837
M3T20081	110286
M3T20681	110144
M3T20781	110983
M3T21281	110256
M3T21281D	111452
M3T21282	110256
M3T21482	110277
M3T21781	110256
M3T21881	110256
M3T21882	110256
M3T21882D	111452
M3T22081	110286
M3T22581	110158
M3T22582	110158
M3T22681	110292
M3T23081	110277
M3T24081	110286
M3T24181	111135
M3T24481	110149
M3T24482	110149
M3T24482A	110149
M3T24482H	110808
M3T24482HC	110808
M3T24482J	110808
M3T24482K	110808
M3T24483	110149
M3T24485	110149
M3T24486	110149
M3T24486A	110149
M3T24486H	110808
M3T24487	110149

O.E. No.	HC-CARGO
M3T24488	110149
M3T24917	110292
M3T25081	110286
M3T25181	110256
M3T25281	110277
M3T25282	110277
M3T25781	110158
M3T25782	110158
M3T25783	110315
M3T25785	110315
M3T25881	110158
M3T25882	110158
M3T25883	110315
M3T25885	110315
M3T25981	110292
M3T26685	112984
M3T26785	113817
M3T27581	110277
M3T27582	110277
M3T27681	110278
M3T27685	110278
M3T27686	110278
M3T27686D	110278
M3T27686H	110278
M3T27686N	110278
M3T27688	110278
M3T27781	110279
M3T27781D	110279
M3T27881	111728
M3T29481	110277
M3T29482	110277
M3T29681	110421
M3T30081	110286
M3T30082	110286
M3T30088	110286
M3T30281	110149
M3T30282	110149
M3T30285	110149
M3T30286	110149
M3T30581	110310
M3T30581H	110310
M3T30581J	110310
M3T30583	110310
M3T30781	110983
M3T30782	110983
M3T30881	110808
M3T30981	111005
M3T31471	110394
M3T32081	110286
M3T32082	110286
M3T32281	110149
M3T32282	110149
M3T32581	110158
M3T32582	110158
M3T32583	110158
M3T32584	110158
M3T32585	110479
M3T32588	110158
M3T32589	110315
M3T32591	110158
M3T32592	110158
M3T32593	110158
M3T32681	110292
M3T32781	110983
M3T32782	110983
M3T32782D	110983
M3T32985	110585
M3T32986	110585
M3T32988	110585
M3T32989	110585
M3T32991	113753
M3T33081	110807
M3T33181	110421
M3T33182	111475
M3T33183	111475
M3T33282	110808
M3T33283	110808
M3T33481	110421
M3T33581	110149
M3T33582	110149
M3T33582A	110149
M3T33583	110808
M3T33585	111310
M3T33586	110149
M3T33586A	110149

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
M3T33586D	110808
M3T33587	110149
M3T33588	110149
M3T33781	111310
M3T33781ZC	111310
M3T33785	111310
M3T33871	111310
M3T34081	110286
M3T34082	110286
M3T34781	110394
M3T34782	110394
M3T35081	110286
M3T35082	110286
M3T35088	110286
M3T36081	113036
M3T37081	110279
M3T37782	110279
M3T37783	111312
M3T38482	112982
M3T38483	112982
M3T38682	110256
M3T38881	110808
M3T38881A	110808
M3T38881B	110808
M3T38881C	110808
M3T38882	110808
M3T38882A	110808
M3T38882B	110808
M3T38882C	110808
M3T38883	110808
M3T38884	110808
M3T38885	110808
M3T38981	110394
M3T39385	110149
M3T39481	110808
M3T39781	110837
M3T39881	110837
M3T39981	110394
M3T40081	110315
M3T40371	110584
M3T40471	111182
M3T41081	110315
M3T41083	110315
M3T41088	110315
M3T41181	110256
M3T41185	111452
M3T41281	110315
M3T41282	110315
M3T41285	110315
M3T41381	110278
M3T41581	110310
M3T41681	110277
M3T41781	110394
M3T41881	111310
M3T41885	111310
M3T42281	110278
M3T42781	110958
M3T42781ZC	110958
M3T42881	110292
M3T43181	111552
M3T43481	110958
M3T43581	110808
M3T44081	113040
M3T44081ZT	113040
M3T44181	113040
M3T44281	111310
M3T44481	113325
M3T47281	110158
M3T48181	112215
M3T48382	111182
M3T49281	111182
M3T49282	111182
M3T49381	110808
M3T49481	110808
M3T49581	110808
M3T49585	110149
M3T49781	110808
M3T49981	110421
M3T49982	110421
M3T50171	111618
M3T52071	113194
M3T54071	111913
M3T54072	111913
M3T56070	113129
M3T56071	113129
M3T56072	113129
M3T56073	113129
M3T56074	113129
M3T56075	113129
M3T56082	113129
M3T56084	113129
M3T56174	112323
M3T56181	112323
M3T56182	112323
M3T56183	112323
M3T61071	110809
M3T61171	110947
M3T64172	111275
M3T66071	110578
M3T66072	110578
M3T66074	110578
M3T70081	110983
M3T70381	113037
M3T70382	113037
M3T80071	110340
M3T80571	110865
M3T90071	112267
M3T90072	112267
M3T95071	112342
M3T95072	112342
M3T95073	112342
M3T95081	112342
M3T95082	112342
M4T14572	110291
M4T14771	110291
M4T14772	110315
M4T14872	110291
M4T50073	113129
M4T50177	113129
M4T55072	112342
M4T55076	112342
M4T55077	112342
M4T95481	111000
M5T22072	113140
M5T22171	111273
M5T23172	111275
M5T23871	113140
M5T27671	111913
M6T10673	113129
M7T03774	110999
M7T03777	110999
M8T50071	112276
M8T50071A	112276
M8T50072	112276
M8T50171	112275
M8T60071	113669
M8T70071	111300
M8T70371	111272
M8T70471	110947
M8T70471A	110947
M8T70971	113551
M8T71371	113319
M8T71471	113323
M8T75071	112370
M8T75071A	112370
M8T75073	112370
M8T75073A	112370
M8T75171	111272
M8T75371	113319
M8T80071	113195
M8T80071A	113195
M9T60171	113746
M9T60371	113673
M9T60471	113672
M9T60671	113676
M9T60672	113676
M9T61171	113830
M9T62173	113830
M9T80271	112227
M9T80472	113851
M9T80473	113851
M9T82171	113827
M9T83671	113851
MCA01-0	110143
MCA02-0	110142
MCA02-2	110142
MD001155	110157
MD001333	110158
MD001550	110157
MD001552	110157
MD001555	110158
MD003518	110140
MD003550	110157
MD003551	110157
MD006187	110140
MD006197	110140
MD007100	110140
MD007509	110140
MD009052	110140
MD009053	110140
MD009054	110140
MD009071	110140
MD011553	110411
MD012085	110659
MD013740	110805
MD013742	110672
-II-	110928
MD015020	110668
MD015040	110140
MD015041	110140
MD016920	110479
MD016921	110315
MD017645	111042
MD017649	111456
MD018230	110405
MD021665	110157
MD021666	110291
MD021670	110157
MD021674	110315
MD021678	110158
MD021685	110158
MD021866	110291
MD022515	113028
MD022572	110318
MD022576	110318
MD022578	110318
MD022579	110318
-II-	110324
MD023746	110311
MD023758	110311
MD025215	113028
MD025679	110318
MD027380	110311
MD027381	110311
MD027382	110311
MD027400	110315
MD027401	110315
MD027585	110311
MD027661	110318
MD034120	110158
MD034121	110158
MD034130	110140
MD034131	110140
MD034132	110140
MD034212	110157
MD041700	110318
MD041701	110318
MD041705	110324
MD041706	110405
MD050190	110805
MD050205	110809
MD060793	110805
MD061150	110318
MD061151	110318
MD061154	110809
MD061430	110928
MD063781	110324
MD064066	110318
MD064067	110318
MD064068	110318
MD066761	110315
MD067411	110805
MD068565	110805
MD069166	110809
MD069859	110805
MD069978	110658
MD070310	110805
MD070934	110809
MD072582	110811
MD072585	110311
MD072654	111461
MD074644	111297
MD074744	111297
MD074992	110658
MD075795	110928
MD081567	110158
MD081568	110158
MD084414	110809
MD086015	110805
MD086016	110805
MD086046	110405
MD086047	110405
MD086049	110668
MD087246	110672
MD091749	110660
MD091790	111297
MD091791	111297
MD091793	111297
MD091846	110668
MD091849	110658
MD091850	110658
MD095741	110805
MD095865	111461
MD099624	110660
MD099667	110811
MD100431	110315
MD102084	110957
MD102085	112531
MD102088	110666
MD102747	111297
MD102864	110687
MD102865	110687
MD103372	111240
MD103373	110806
MD103564	110806
MD104644	111297
MD104744	111371
MD105342	110660
MD106319	110806
MD106320	110806
MD106332	111240
MD106712	111372
MD106713	111313
MD107615	110315
MD108230	111469
MD108509	113032
MD108809	113032
MD108872	111372
MD109166	111371
MD110318	113032
MD111148	112531
MD111149	112531
MD111151	110660
MD111160	111297
MD111231	111469
MD111232	111372
MD111233	111345
MD111286	110660
MD111607	111245
MD111932	111491
MD112208	111372
MD112318	111240
MD112322	110803
MD112323	110803
MD112625	111241
MD114620	110659
MD115514	110292
MD115687	110658
MD116427	111371
MD121581	111565
MD122338	110956
MD122625	111241
MD124233	110806
MD124234	111240
MD125096	110666
MD125569	111313
MD126796	110956
MD127087	111243
MD130329	110802
MD132130	110687
-II-	111243
MD133171	110802
MD133513	110802
MD135825	112331
MD136838	110802
MD136839	110802
MD136933	111241
MD139839	110802
MD140189	111339
MD140190	111476

O.E. No.	HC-CARGO
Continued MITSUBISHI	
MD140750	110804
MD141119	111491
MD141855	110956
MD147245	111339
MD147246	112331
MD149750	110804
MD150657	111406
MD153843	110804
MD156986	110809
MD156987	111565
MD156989	111461
MD160540	111954
MD160671	111238
MD161437	110158
MD162389	110311
MD162836	110158
MD162837	110315
MD162838	110958
MD162839	110811
MD162840	111305
MD162842	111241
MD162843	111242
MD162964	112129
MD162975	110809
MD164975	110809
MD164976	111476
MD164977	111461
MD164978	111565
MD166174	111469
MD168989	111314
MD169683	110802
MD171228	110572
MD172860	110811
MD172861	111305
MD172863	111241
MD172864	111242
MD174482	111305
MD174483	110811
MD177596	111565
MD178511	113615
MD180238	110158
MD180239	110958
MD180241	111305
MD188242	111627
MD189054	110292
MD189659	111375
MD190819	111376
MD191402	111375
MD191433	110809
MD191435	110809
MD191437	111565
MD192133	112081
MD192134	111587
MD192135	111952
MD192136	111587
MD192228	110958
MD193323	111375
MD194482	113034
MD197468	112354
MD197469	111954
MD197470	111406
MD197475	110660
MD198164	111376
MD200695	111626
MD257744	112418
MD301348	113040
MD301348G	113040
MD301350	113038
MD301351	111971
MD304129	111872
MD304139	110805
MD306649	111594
MD306834	112128
MD306997	113229
MD306998	113234
MD308088	111508
MD309333	110659
MD309334	112528
MD309335	112528
MD309471	111241
MD309472	111242
MD309843	111587
MD309844	111587
MD310997	113462
MD312857	111912

O.E. No.	HC-CARGO
MD312858	111912
MD313076	113832
MD313327	111241
MD313392	113507
MD313395	111806
MD313939	111872
MD313940	112128
MD314167	113445
MD314235	112065
MD315547	113445
MD315548	113445
MD316001	110158
MD316418	113310
MD317119	112362
MD317401	111375
MD317514	112549
MD317860	112328
MD317862	112328
MD318086	110572
MD320354	112205
MD320618	110572
MD321445	113040
MD324754	111406
MD324755	111406
MD324756	113566
MD325696	112353
MD325700	113832
MD327513	113507
MD327514	112128
MD327535	113462
MD327550	113832
MD327551	113832
MD328235	113638
MD329260	112295
MD330800	113832
MD332022	111971
MD332546	112065
MD332547	112331
MD334176	112205
MD334546	112065
MD336781	112348
MD339609	112129
MD340419	112355
MD343416	112327
MD343562	112328
MD344182	111912
MD344183	113445
MD344963	111587
MD344964	111952
MD350608	111806
MD350609	112362
MD351508	113046
MD353869	113832
MD354806	112528
MD354809	113310
MD354816	113566
MD356104	111971
MD356178	113638
MD357744	112418
MD358421	112327
MD358607	112327
MD360368	111971
MD360635	112327
MD362207	111242
MD363633	113046
MD366050	111594
MD366051	112128
MD366052	112355
MD667539	110958
ME001565	113140
ME012995	113195
ME017001	113194
ME017004	113194
ME017034	110576
ME017035	110576
ME017036	110576
ME017056	110576
ME017061	110576
ME017085	110576
ME017509	111344
ME017550	111344
ME017560	111344
ME017561	111344
ME017562	112210
ME017600	112350

O.E. No.	HC-CARGO
ME017614	113497
ME017615	113506
ME037150	113129
ME037330	113129
ME037465	113129
ME037636	113129
ME057200	112342
ME057350	112342
ME057845	112342
ME057985	112342
ME057990	112342
ME067611	113129
ME070120	113196
ME077048	113129
ME077407	113129
ME087507	113560
ME087589	113560
ME087590	113560
ME088390	113560
ME110JA	110149
ME152487	113746
ME200206	113193
ME200695	111626
ME200696	111956
ME200698	111956
ME201650	112370
ME201650A	112370
ME201745	111626
ME201837	111626
ME201838	111956
ME202755	111626
ME202971	111956
ME204424	112370
ME204424A	112370
ME204425	112370
MEA01-0	110283
MEA01-1	110148
MEA01-2AR	110283
MEA03-0	110157
MEA03-1	110157
MEA03-2	110157
MEA03-4	110157
MEA06-1	110308
MEA07-0	110144
MEA07-1	110144
MEA07-11	110144
MEA10-07	113128
MEA10-7	113128
MEA12-1	110148
MEA13-1	110155
MEA24-1	110157
MEA95-0	110277
MEC01-0	110277
MEC01-1	110277
MEC01-2	110277
MEC04-2	110277
MED02-0	110157
MED03-1	110157
MED03-2	110157
MED03-3	110157
MED03-4	110157
MED04-2	110277
MES07-1	110144
MEY1R	110155
ME-Y1R	110155
MEY3R	110155
MM115513	110292
MM115514	110292
MM115517	110292
MM115518	113668
MM115519	113668
MM409410	110933
MM409411	110947
MM409413	110947
MM409414	110933
MM435081	111832
MM435752	111832
MM438844	111832
MN183450	113782
MQJ1R	110144
MQJ2R	110144
MQJR	110144
MWV10R	110143
MWV11R	110143
MWV3R	110142

O.E. No.	HC-CARGO
MWV4R	110142
MWV8R	110143
MWV9R	110143
MONARK	**CARGO**
337004	110525
523037	110524
81360038	110527
81366062	110981
81368001	111640
81368024	110524
81380038	110527
81382305	110536
81387004	110536
81388001	110523
81388024	110524
81456002	110206
81460046	110205
81466002	110206
81466003	110208
81466005	110207
81466008	110210
81466009	110208
81466023	110206
81466036	110535
81466051	110206
81466062	110981
81467001	110210
81467006	110213
81467007	110532
81467042	112119
81467043	112119
81467045	110212
81467065	112116
81468001	110537
81468009	110208
MOTORCRAFT	**CARGO**
EGL1304	112143
EGL206	111364
EGL206R	111364
EGL217	111289
EGL217R	111289
EGL218	111289
EGL218R	111289
EGL220	110891
EGL220R	110891
EGL222	111364
EGL222R	111364
EGL225	111364
EGL225R	111364
EGL232	111356
EGL232R	111356
EGL247	111364
EGL247R	111364
GL382	112936
GL552	113744
GLE326	113553
MOTOROLA	**CARGO**
110-313	113549
110-55P	113766
110-800	113739
2518057	111651
2541148	111948
2541154	112807
2541194	110178
2541263	110975
2541264	110358
2541423	111419
2940060	111528
2940080	111362
2940130	110908
2940275	111071
2940347	111800
2940349	111800
2940353	111656
2940356	111075
2940793	111141
432984QO	110107
510-104	110178
510-105	110178
510-122	110968
510-123	110975

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
510-146	110975
510-148	110769
510-163	110968
510-187	110107
510-201	111150
510-222	111150
510-249	110077
510-289	110043
510-298	110107
510-299	110107
510-300	110107
510-301	110107
510-312	111144
510-315	110107
510-316	110107
510-320	110107
510-347	110112
510-348	110112
510-368	110107
510-372	110113
510-38	110970
510-384	110105
510-388	110163
510-39	110970
510-397	110116
510-404	110877
510-427	110117
510-445	110076
510-453	110877
510-456	110107
510-492	110107
510-501	110107
510-54	110968
510-56	110970
510-59	110969
510-801	112111
510-803	110127
510-804	110052
510-810	112112
510-811	112112
510-812	112112
510-813	112112
510-816	110127
510-817	110052
510-818	110127
510-819	110127
510-820	112111
510-821	112110
510-822	112112
510-823	112112
510-824	112112
510-825	112112
510-826	112112
510-834	110048
510-842	112112
510-845	111510
510-847	110916
510-859	112112
510-860	111510
510-864	111510
8AL2040FS	110408
8AL2063A	110131
8AL2073F	111408
8AR65N12	110371
8EA2002F	110408
8EA2004F	110408
8EA2011N	110408
8EA2016F	110408
8EB2002F	110408
8EB2003F	110408
8EK2003FC	110487
8EK2003FD	110487
8EK2004DE	110487
8EK2005ND	110488
8EK2006FC	110487
8EK2007NC	110488
8EK2008FC	110487
8EK2011FA	110487
8EK2011FB	110487
8EK2011FC	110487
8EK2012NB	110488
8HA2008	110177
8LHA2012NO	110173
8LHA3025PA	110173
8LHP2170VH	113766

O.E. No.	HC-CARGO
8MR2013L	110371
8MR2069TA	111575
8MR2070TA	111576
8RA2050F	110408
8SC2023Z	113898
8SC3002Y	110175
8SC3005Y	110176
91G2NA2F42	111652
9AL2615	111653
9AL2618G	110925
9AL2696G	110743
9AL2707L	110913
9AL2708G	111653
9AL2834	110735
9AL3955G	112097
9AL5009	111043
9AL5009F	111043
9AR2500K	110357
9AR2501K	110891
9AR2506K	110357
9AR2510	111948
9AR2511F	110726
9AR2512	111176
9AR2513	111948
9AR2515K	110913
9AR2516F	110913
9AR2517K	110913
9AR2518F	110913
9AR2519F	110357
9AR2520K	110357
9AR2524F	110357
9AR2525F	110913
9AR2525K	110913
9AR2526F	110913
9AR2527K	110913
9AR2528F	110360
9AR2529	110975
9AR2529F	110975
9AR2533	110891
9AR2533P	110891
9AR2539	110968
9AR2539K	110968
9AR2545	111289
9AR2547	110970
9AR2547F	110970
9AR2548	110970
9AR2548K	110970
9AR2549	110970
9AR2549F	110970
9AR2553	111948
9AR2561K	110968
9AR2562K	110969
9AR2566G	111948
9AR2566K	111948
9AR2569G	110969
9AR2570	110968
9AR2570G	110968
9AR2588K	110911
9AR2596K	110911
9AR2602F	110759
9AR2603	110179
9AR2603F	110179
9AR2603G	110179
9AR2604L	110891
9AR2605L	110357
9AR2606K	110357
9AR2611F	110759
9AR2612G	110759
9AR2613F	110759
9AR2619G	110925
9AR2620	111289
9AR2621L	110911
9AR2622	110357
9AR2622L	110357
9AR2627	110759
9AR2629	111289
9AR2630K	111362
9AR2636G	110913
9AR2638P	110911
9AR2650	111289
9AR2650D	110968
9AR2651D	110969
9AR2652F	111289
9AR2653F	110969
9AR2654G	110968

O.E. No.	HC-CARGO
9AR2655G	110969
9AR2659K	110754
9AR2663K	110769
9AR2672P	110769
9AR2673K	111651
9AR2676K	111072
9AR2683G	110968
9AR2684P	110969
9AR2687F	110916
9AR2687G	110916
9AR2690P	110769
9AR2698F	110759
9AR2699G	110968
9AR2700	111289
9AR2700G	111289
9AR2701	111289
9AR2703	111289
9AR2703F	110759
9AR2704F	110969
9AR2705	110968
9AR2705G	110968
9AR2706G	110969
9AR2707G	111289
9AR2708G	111653
9AR2709L	110913
9AR2710P	112111
9AR2712P	110127
9AR2713	110052
9AR2714	111043
9AR2714F	111043
9AR2715F	111043
9AR2723P	112112
9AR2724P	112112
9AR2725F	110107
9AR2726G	110913
9AR2727G	111653
9AR2728F	110916
9AR2728G	110916
9AR2730P	111071
9AR2731R	111071
9AR2732P	112112
9AR2733P	112112
9AR2734P	112112
9AR2735P	112112
9AR2738P	110127
9AR2740P	110127
9AR2741P	110127
9AR2742P	112111
9AR2744P	112112
9AR2745P	112112
9AR2746P	112112
9AR2747P	112112
9AR2753P	110990
9AR2754P	110990
9AR2755P	110729
9AR2756F	110360
9AR2757K	110992
9AR2759K	110358
9AR2763F	110913
9AR2764L	110913
9AR2765	110358
9AR2775	110127
9AR2775F	110127
9AR2778K	110744
9AR2779L	111652
9AR2780K	110911
9AR2784K	110358
9AR2785	110358
9AR2786K	111948
9AR2792	111653
9AR2792G	111653
9AR2794K	110974
9AR2795	110990
9AR2795T	110990
9AR2796	110990
9AR2799	110077
9AR2799G	110077
9AR2803F	110969
9AR2810	110987
9AR2810L	110987
9AR2811K	110987
9AR2812K	110987
9AR2815K	110897
9AR2826K	111948
9AR2830L	110913

O.E. No.	HC-CARGO
9AR2831P	112112
9AR2835	110360
9AR2835G	110360
9AR2838L	111652
9AR2839G	111653
9AR2841	110968
9AR2843G	111289
9AR2845	110358
9AR2846	110358
9AR2851	111948
9AR2851K	111948
9AR2852	111948
9AR2852K	111948
9AR2853	111948
9AR2853K	111948
9AR2854P	112112
9AR2861K	111948
9AR2862	111948
9AR2862K	111948
9AR2867L	110987
9AR2870P	111144
9AR2872P	111071
9AR2874R	111071
9AR2877	110179
9AR2878	110969
9AR2883	110360
9AR2883G	110360
9AR2884L	110913
9AR2887	110107
9AR2888	110107
9AR2895	110759
9AR2895F	110759
9AR2896G	110360
9AR2897L	110913
9AR2903	110357
9AR2904	113376
9AR2904K	113376
9AR2913	110969
9AR2915F	110178
9AR2916F	110178
9AR2917G	111086
9AR2918	111185
9AR2919P	113574
9AR2933P	111171
9AR2936P	110754
9AR2944K	111948
9AR2945K	110744
9AR2948K	111072
9AR2950P	110889
9AR2951	111686
9AR2951L	111686
9AR2958	112112
9AR2960F	110968
9AR2963	113574
9AR2964	111651
9AR2964K	111651
9AR2968	110105
9AR2968K	110105
9AR2970G	111150
9AR2971K	111150
9AR2973	111074
9AR2973L	111074
9AR2974	111074
9AR2977L	110919
9AR2978	111289
9AR2982	110916
9AR2984	110877
9AR2984L	110877
9AR2995R	110916
9AR2998P	111156
9AR3649G	112110
9AR3711	112110
9AR3711G01	112110
9AR3713G	110052
9AR3739G	110052
9AR3743G	112110
9AR3790G	112110
9AR3806G	110163
9AR3855G	111510
9AR3868G	110043
9AR3921G	110112
9AR3927G	110113
9AR3947G	112110
9AR3952	112097
9AR3952G	112097

O.E. No.	HC-CARGO
Continued MOTOROLA	
9AR3959G	111510
9AR3961	110163
9AR3971G	112110
9AR3987G	110116
9AR5006G	111180
9AR5019	110179
9AR5022	111289
9AR5028K	110358
9AR5030L	110919
9AR5037L	110877
9AR5038L	110876
9AR5039L	110876
9AR5040K	111948
9AR5042	112733
9AR5044K	111083
9AR5044L	111083
9AR5045L	110913
9AR5046G	110767
9AR5048	110916
9AR5049K	110350
9AR5055P	112162
9AR5060	110968
9AR5062K	111075
9AR5070K	111948
9AR5083G	110107
-II-	111150
9AR5084L	111074
9AR5086L	111074
9AR5088L	110919
9AR5092K	111289
9AR5099L	110919
9AR5100G	110913
9AR6000	111510
9AR6012	110117
9AR6012G	110117
9AR6015K	110766
9AR6025K	110076
9BB2KA2A	111083
9BE2KA2A	110913
9BE2NB2A	110913
9FB2KB2A	111652
9FE2NB2A	111652
MOTOROLA USA	**CARGO**
10461101	111487
110-054	110408
110-060	110422
110-066	110422
110-112	110408
110-124	110173
110-128	110173
110-140	110371
110-155	110408
110-158	110175
110-159	110164
110-161	110408
110-166	110422
110-177	110408
110-181	110937
110-183	110175
110-184	110176
110-185	110408
110-189	110422
110-190	110422
110-222	113511
110-225	110164
110-228	110937
110-229	110937
110-241	110408
110-244	110445
110-250	110937
110-252	111736
110-254	110937
110-255	110937
110-258	110176
110-258A	110176
110-261	110408
110-262	110408
110-268	110937
110-269	110408
110-273	110408
110-276	110173
110-285	113549
110-288	110408
110-289	110408
110-292	110959
110-293	110959
110-294	110959
110-296	110173
110-297	110173
110-298	110175
110-302	110175
110-303	110177
110-304	110177
110-310	111002
110-316	110175
110-329	110408
110-330	110408
110-331	110408
110-333	110408
110-335	110408
110-336	110408
110-337	110408
110-354	110959
110-373	110408
110-379	110371
110-380	110408
110-383	110371
110-385	110371
110-399	110487
110-400	110488
110-402	111575
110-409	110173
110-411	111002
110-440	110173
110-446	110173
110-459	112294
110-470	110408
110-487	110371
110-492	110408
110-498	110408
110-504	110408
110-505	110408
110-515	110408
110-534	111761
110-542	110177
110-543	110177
110-555	113739
110-555P	113766
110-556	110408
110-565	113898
110-567	111761
110-569	110176
110-60	110422
110-600	110488
110-602	111575
110-603	111576
110-629	110408
110-66	110422
110-679	110371
110-683	110371
110-699	110487
110-720	110131
110-750	110138
110-98	110422
8AL2019F	110408
8AL2051F	110408
8AL2065K	110138
8AR2018L	110371
8AR2022F	110408
8AR2024F	110408
8AR2026F	110408
8AR2033F	110408
8AR2037F	110408
8AR2041F	110408
8AR2060F	110408
8AR2066F	110408
8AR2066FA	110498
8AR2069F	110408
8AR2073F	110408
8AR2073FS	110408
8AR2169F	110408
8EA2014FA	110408
8EA2018NA	110371
8EA2026FA	110408
8EA65N12	110371
8EB2001F	110408
8EK2003FA	110487
8EK2003FB	110487
8EK2004DA	110487
8EK2004DB	110487
8EK2004DC	110487
8EK2005NA	110488
8EK2005NB	110488
8EK2006FA	110487
8EK2006FB	110487
8EK2007NA	110488
8EK2007NB	110488
8EK2008FA	110487
8EK2008FB	110487
8EK2009FA	110487
8EK2009FB	110487
8EK2010NA	110488
8EK2010NB	110488
8EM2001FAS	110408
8EM2002FA	110408
8EM2003KA	110959
8EM2012	110371
8EM2012NA	110371
8EM2012NB	110371
8EM2013N	110371
8EM2013NA	110371
8EM3002GA	113769
8EM3002GB	113769
8EM3002GC	113769
8HA2003F	110164
8HA2003FS	110164
8HA2006F	110164
8HA2009K	110177
8HC3017G	113511
8HC3022F	113549
8HC3022FS	113549
8HC3025F	113549
8LHA2070	113739
8LHA2070V	113739
8LHA2070VA	113739
8LHA2070VB	113739
8LHA2070VE	113739
8LHA3025P	110173
8LHA3071P	110173
8LHA3073PS	110173
8LHA3096U	112294
8LHC2004Z	110937
8LHC2010Z	110937
8MA2014P	110170
8MA2014PA	110170
8MA2015T	113548
8MR2033T	111736
8MR2039K	110959
8MR2051F	110408
8MR2059T	111002
8MR2069T	111575
8MR2129L	110371
8MR2175F	110487
8MR2185L	110488
8MR2401U	111761
8SA2017R	110937
8SA2022R	110937
8SA3005P	110173
8SA3006P	110173
8SA3008P	110173
8SA3065P	110173
8SC2007ZR	110937
8SC2282VG	113898
8SC3002U	110175
8SC3003U	110175
8SC3005V	110176
8SC3009Z	110176
8SC3009ZA	110176
8SC3011U	110175
8SC3014U	110175
8SC3015U	110175
8SC3019U	110175
8SC3029Z	110176
8SC4006U	110408
8TA2010E	110422
8TA2021E	110422
9BE2KA2A21	110913
9FB2LD2A05	110975
9FE2KB2A12	110357
9FE2NC2A	111652
9FE2NF2A37	111652
9JG2N02F45	111652
A12N451	110408
A12NTK451	110408
A12NTK452	110408
RA12N451	110408
RA12N453	110408
MWM	**CARGO**
01180302	112747
12270612	111978
305710100004	110766
605710100109	110641
605710100112	110766
605710100130	111662
605710100136	110641
605710100146	110766
605720100016	110512
605720100071	111332
605720100083	110160
605720100105	111332
905720100079	113346
NEW HOLLAND	**CARGO**
82010243	113529
82014508	113529
8210242	112718
82980757	110813
87774252	112773
NIKKO	**CARGO**
0-21000-2660	110558
0-21000-3291	110580
0-21000-3410	110558
0-21000-3411	110558
0-21000-3433	111393
0-21000-3600	110580
0-21000-3650	110580
0-21000-3660	110580
0-21000-3661	110580
0-21000-3730	110412
0-21000-4132	110560
0-21000-4230	110412
0-21000-4231	110412
0-21000-4390	111393
0-21000-4470	110580
0-21000-4471	110580
0-21000-4850	110560
0-21000-4851	110560
0-21000-4934	111393
0-21000-4935	111393
0-21000-5230	110412
0-21000-5231	110412
0-23000-0020	110580
0-23000-0030	113385
0-23000-0031	113385
0-23000-0032	113385
0-23000-0040	111212
0-23000-0041	111212
0-23000-0042	111212
0-23000-0050	111212
0-23000-0051	111212
0-23000-0052	111212
0-23000-0053	111212
0-23000-0060	111212
0-23000-0061	111212
0-23000-0062	111212
0-23000-0063	111212
0-23000-0130	110568
0-23000-0150	110557
0-23000-0240	113385
0-23000-0241	113385
0-23000-0260	110568
0-23000-0261	110568
0-23000-0262	110568
0-23000-0270	110557
0-23000-0271	110557
0-23000-0272	110557
0-23000-0278	110557
0-23000-0727	110557
0-23000-1030	110580
0-23000-1031	110580
0-23000-1032	110580
0-23000-1033	110580
0-23000-1070	112649
0-23000-1071	112649
0-23000-1073	112649

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
0-23000-1230	111050
0-23000-1231	111050
0-23000-1260	111254
0-23000-1270	111050
0-23000-1290	110656
0-23000-1292	110656
0-23000-1310	111254
0-23000-1410	110656
0-23000-1550	110656
0-23000-1571	112341
0-23000-1581	112341
0-23000-1588	112341
0-23000-1670	110580
0-23000-1700	111254
0-23000-1750	110656
0-23000-1752	110656
0-23000-1810	112267
0-23000-1818	112267
0-23000-1830	111041
0-23000-1840	110602
0-23000-1850	112268
0-23000-1860	110590
0-23000-1870	111041
0-23000-1880	110604
0-23000-1890	110604
0-23000-1900	110590
0-23000-1940	113435
0-23000-1990	112653
0-23000-2000	111222
0-23000-2010	112268
0-23000-2020	112267
0-23000-2031	111760
0-23000-2040	111760
0-23000-2060	111221
0-23000-2070	112668
0-23000-2100	111254
0-23000-2101	111254
0-23000-2102	111254
0-23000-2103	111254
0-23000-2140	112268
0-23000-2201	111254
0-23000-2230	112253
0-23000-2234	112253
0-23000-2260	113452
0-23000-2340	112649
0-23000-2341	112649
0-23000-2342	112649
0-23000-2350	111982
0-23000-2358	111982
0-23000-2380	112253
0-23000-2430	112267
0-23000-2434	112267
0-23000-2440	112253
0-23000-2444	112253
0-23000-2450	112267
0-23000-2460	112267
0-23000-2470	111760
0-23000-2480	112253
0-23000-2540	111254
0-23000-2541	111254
0-23000-2561	110656
0-23000-2570	111050
0-23000-2590	111982
0-23000-3000	110580
0-23000-3010	110580
0-23000-3016	110580
0-23000-3150	110555
0-23000-3151	110555
0-23000-3152	110555
0-23000-3153	110555
0-23000-3160	110556
0-23000-3170	110556
0-23000-3180	110555
0-23000-3184	110555
0-23000-3185	110555
0-23000-3186	110555
0-23000-3290	113499
0-23000-3291	113499
0-23000-3292	113499
0-23000-3661	110580
0-23000-6340	111019
0-23000-6341	111019
0-23000-6342	111019
0-23000-6343	111019
0-23000-6510	110556
0-23000-6513	110556
0-23000-6530	111020
0-23000-6531	111020
0-23000-6532	111020
0-23000-6533	111020
0-23000-6590	110556
0-23000-7020	111020
0-23000-7021	111020
0-23000-7022	111020
0-23000-7731	112505
0-23000-7910	110556
0-23000-8300	111020
0-23000-8360	111019
0-24000-3200	112253
0-33000-2200	110800
0-33000-2280	110800
0-33000-2281	110800
0-33000-2290	110800
0-33000-2860	110562
0-33000-3070	110562
0-33000-3450	110800
0-33000-3500	110800
0-33000-4180	111253
0-33000-4181	111253
0-33000-5280	110562
0-33000-5670	113212
0-33000-5840	110657
0-33000-5850	110657
0-33000-5860	110562
0-33000-5870	110562
0-33000-5880	110657
0-33000-6000	111051
0-33000-6510	110657
0-33000-6511	110562
0-33000-6540	112168
0-33000-6541	112168
0-33000-6542	112168
0-33000-6550	113386
0-33000-6551	113386
0-33000-6552	113386
0-35000-0390	112160
0-35000-0391	112160
0-35000-0392	112160
0-35000-0460	112160
0-35000-0461	112160
0-35000-0471	112160
0-35000-0480	112160
0-39000-0060	113388
0-39000-0120	113388
NISSAN	**CARGO**
23099-09W10	110694
23099-34W01	110694
23099-C6802	110567
23099-C6804	110567
23099-C6805	110567
23099-C6806	110567
23099-C6808	110567
23099-C8600	110567
23099-R8103	110694
23099-R8107	110702
23099-R8109	110694
23099-R8110	110702
23099-R8111	110567
23099-R8700	110694
23099-R8701	110702
23099-R9109	110694
23100-00Q0B	113248
23100-00QA1	112457
23100-00QAL	113248
23100-00QAN	113837
23100-00QAP	113245
23100-01400	113373
23100-01B00	110264
23100-01B05	110264
23100-01B10	110264
23100-01B15	110264
23100-01N03	110307
23100-01N06	110307
23100-01N16	110307
23100-02E00	110671
23100-02E05	110671
23100-02E10	112968
23100-02E11	110671
23100-02E15	110671
23100-02E16	110671
23100-02N12	110701
23100-02N13	111316
23100-02N14	112093
23100-02N15	112093
23100-02N16	110701
23100-02N17	111316
23100-02N18	112093
23100-02N19	112093
23100-02N20	110701
23100-02N21	111316
23100-02N22	112093
23100-02N23	112093
23100-03B00	110264
23100-04M00	110307
23100-04M10	110307
23100-05B10	110168
23100-05E06	110642
23100-05E16	110642
23100-05E17	110642
23100-05E18	110642
23100-05P00	112970
23100-05P01	112970
23100-05P11	112970
23100-05P12	112970
23100-05P13	112970
23100-06N00	112092
23100-06T10	110264
23100-08E10	110671
23100-08E11	110671
23100-08E15	110671
23100-0B000	113368
23100-0C000	111955
23100-0C001	111955
23100-0C401	112659
23100-0E400	111294
23100-0E402	111294
23100-0E700	110631
23100-0E705	110631
23100-0E706	110631
23100-0E711	110631
23100-0E712	110631
23100-0E715	110631
23100-0E716	110631
23100-0E717	110631
23100-0F000	112086
23100-0F610	113784
23100-0L700	111381
23100-0L701	111381
23100-0M003	111704
23100-0M005	111704
23100-0M006	111704
23100-0M007	111704
23100-0M008	111704
23100-0M009	111704
23100-0M010	111704
23100-0M800	111726
23100-0M810	111726
23100-0M901	111294
23100-0Q02H	112457
23100-0S200	113422
23100-0S300	113197
23100-0U060	111280
23100-0W000	113374
23100-0W001	113375
23100-0W002	113375
23100-0W003	113375
23100-0W004	113374
23100-0W400	113425
23100-0W401	113425
23100-0Y710	111871
23100-10B10	110168
23100-10G03	110707
23100-10S00	111280
23100-11T10	110701
23100-11T13	110701
23100-126000	112968
23100-12C10	111433
23100-12C11	111433
23100-12C12	111433
23100-12G01	111266
23100-12G02	111266
23100-13E00	110671
23100-13E05	110671
23100-14E00	111236
23100-15P01	112208
23100-15P11	112208
23100-15P12	112208
23100-15P13	112208
23100-16E05	112976
23100-17B10	110691
23100-17B11	110691
23100-17C70	113411
23100-17S15	110457
23100-18A00	110457
23100-18A01	110457
23100-1B000	113369
23100-1E800	113426
23100-21G10	110131
23100-22J10	111747
23100-26E60	112976
23100-26E61	112976
23100-26E90	112973
23100-27G00	110168
23100-27G10	110168
23100-2F200	111633
23100-2F201	111633
23100-2F210	111633
23100-2J010	111726
23100-2J011	111726
23100-2J600	112351
23100-2J601	112351
23100-2Y006	111381
23100-30P00	112971
23100-30R00	112969
23100-30R60	111264
23100-31P10	111966
23100-31U00	111381
23100-31U01	111381
23100-31U02	113161
23100-32J01	112206
23100-32J03	112206
23100-34E00	111265
23100-34E01	111265
23100-35500	113197
23100-35F10	111434
23100-37M00	110307
23100-3M200	113371
23100-3S500	113197
23100-3W400	113420
23100-40U00	113161
23100-42L71	111433
23100-42L72	111433
23100-43G04	110700
23100-43G05	111316
23100-43G06	110700
23100-43G07	111316
23100-43G08	110700
23100-43G09	111316
23100-46512	110129
23100-47N70	111953
23100-4B400	111726
23100-4M610	111726
23100-4M611	113439
23100-4M800	113419
23100-4S100	113427
23100-50K10	112068
23100-50K15	112069
23100-50Y05	110631
23100-50Y06	110631
23100-50Y08	110631
23100-50Y09	110631
23100-50Y18	110631
23100-50Y19	110631
23100-51S00	111433
23100-51S10	111433
23100-51S11	111433
23100-53A00	110693
23100-53A10	110693
23100-53A11	110693
23100-53F00	112975
23100-54B61	111280
23100-54B62	111280
23100-56A10	110693
23100-56A11	110693
23100-56G00	111958
23100-57J01	111294
23100-57J02	111294
23100-57J03	111294

O.E. No.	HC-CARGO
Continued NISSAN	
23100-57J04	111294
23100-58S00	111433
23100-58S11	111433
23100-5C301	113309
23100-5C310	113309
23100-5M000	113372
23100-60L00	110642
23100-64J00	111264
23100-64J02	111264
23100-64J03	111264
23100-64J05	111264
23100-64J10	111264
23100-64J11	111264
23100-64J12	111264
23100-64J13	111264
23100-64J15	111264
23100-64J16	111264
23100-69T02	112330
23100-69T03	112330
23100-69T04	112330
23100-69T05	112330
23100-69T10	112394
23100-69T15	112330
23100-69T20	112394
23100-6J111	113439
23100-6P000	112981
23100-6P005	112981
23100-70F00	113583
23100-70F05	113583
23100-70N00	111294
23100-70N01	111294
23100-71J00	111361
23100-71J10	111361
23100-72J00	111268
23100-72J10	111268
23100-77A00	110632
23100-77A10	110632
23100-77P00	111266
23100-7B000	113370
23100-7C000	113786
23100-7C001	113786
23100-7F000	111980
23100-7F001	111980
23100-7F700	112351
23100-7F701	112351
23100-7T400	113383
23100-7T402	113383
23100-7T403	113383
23100-80G08	112972
23100-80G09	112972
23100-80W00	112967
23100-81T01	111431
23100-84W00	112967
23100-85E00	111265
23100-86A00	111704
23100-86R00	111704
23100-88G00	111266
23100-8E100	113788
23100-90060	110128
23100-90074	112477
23100-91004	110128
23100-92G01	110700
23100-9C600	111812
23100-9E000	113373
23100-9F511	113439
23100-9Z000	113197
23100-A4600	110128
23100-A4601	110128
23100-A4602	110128
23100-A4611	110128
23100-A4800	110128
23100-A5500	110128
23100-A5501	110128
23100-A5502	110128
23100-AP000	113697
23100-B9800	110264
23100-B9801	110264
23100-B9802	110264
23100-B9805	110264
23100-B9810	110264
23100-BN300	113440
23100-BN700	112457
23100-BU500	113439
23100-C6000	110418
23100-C8604	111614

O.E. No.	HC-CARGO
23100-D0800	110307
23100-D0810	110307
23100-D4400	110630
23100-D4405	110630
23100-D4410	110630
23100-D4415	110630
23100-D9704	112087
23100-D9709	111812
23100-D9710	111812
23100-D9711	112087
23100-D9712	112087
23100-G3716	110457
23100-G4100	110705
23100-G5503	111777
23100-G5504	111777
23100-G5700	112092
23100-G5701	112092
23100-G5702	112092
23100-G5704	112092
23100-G9903	112329
23100-G9904	112207
23100-H0299	110129
23100-H0300	110129
23100-H0310	110128
23100-H5810	110129
23100-H5811	110129
23100-H6200	110129
23100-H6201	110129
23100-H6202	110129
23100-H6203	110129
23100-H6204	110129
23100-H6206	110129
23100-H6210	110129
23100-H6211	110129
23100-H6212	110129
23100-H6213	110129
23100-H6214	110129
23100-H6215	110129
23100-H7200	110131
23100-H7201	110131
23100-H7202	110131
23100-H7203	110131
23100-H7204	110129
-II-	110131
23100-H7205	110131
23100-H7206	110131
23100-H7211	110131
23100-H7212	110131
23100-H7700	110168
23100-H7701	110168
23100-H7702	110168
23100-H7703	110168
23100-H7710	110168
23100-H7711	110168
23100-M0400	110128
23100-M0401	110128
23100-M0402	110128
23100-M0410	110128
23100-M0412	110128
23100-M0413	110128
23100-M0414	110128
23100-M5960	110168
23100-M6600	110168
23100-M6601	110168
23100-M6610	110168
23100-N3302	110129
23100-N9500	110168
23100-N9502	110168
23100-N9510	110168
23100-N9511	110168
23100-N9512	110168
23100-P0100	110129
23100-P0101	110129
23100-P0102	110129
23100-P0103	110129
23100-P0110	110129
23100-P0111	110129
23100-P0112	110129
23100-P0113	110129
23100-P1811	110129
23100-P4501	110131
23100-P4503	110129
23100-P4512	110129
23100-Q4501	110168
23100-Q4511	110168

O.E. No.	HC-CARGO
23100-Q4600	110307
23100-Q4601	110307
23100-Q4610	110307
23100-Q4611	110307
23100-Q9000	110968
23100-R2000	110307
23100-R9000	110256
23100-R9011	110168
23100-S6000	110129
23100-S6901	110129
23100-S6902	110129
23100-S6910	110129
23100-U0100	110128
23100-U0101	110128
23100-U0102	110128
23100-U0103	110128
23100-U0104	110128
23100-U0110	110128
23100-U0111	110128
23100-U0112	110128
23100-U0113	110128
23100-U0114	110128
23100-U5511	110671
23100-U5800	110129
23100-U5801	110129
23100-U5802	110129
23100-U5803	110129
23100-U5810	110129
23100-U5812	110129
23100-U5813	110129
23100-U6500	110131
23100-U6501	110131
23100-U6502	110131
23100-U6503	110131
23100-U6504	110131
23100-U6506	110131
23100-U6510	110131
23100-U6511	110131
23100-U6513	110131
23100-U7500	110129
23100-U7510	110129
23100-U7511	110129
23100-U9500	110168
23100-U9501	110168
23100-U9502	110168
23100-U9503	110168
23100-U9510	110168
23100-U9511	110168
23100-U9512	110168
23100-U9513	110168
23100-U9601	110307
23100-U9602	110307
23100-U9610	110307
23100-U9612	110307
23100-V0101	110458
23100-V0102	110458
23100-V0106	110458
23100-V0107	110458
23100-V2800	110307
23100-V2810	110307
23100-V5511	110671
23100-V7202	111431
23100-V7203	111431
23100-V7204	111431
23100-V7205	111431
23100-VB310	112359
23100-VB311	112359
23100-VC100	113787
23100-VC10A	113787
23100-W1608	110307
23100-W1615	110307
23100-W1701	110702
23100-W1702	110702
23100-W1710	110702
23100-W1805	110458
23100-W2501	110705
23100-W3400	110702
23100-W5800	110168
23100-W5801	110168
23100-W5802	110168
23100-W5803	110168
23100-W5805	110168
23100-W5806	110168
23100-W5807	110168
23100-W5807L	110168

O.E. No.	HC-CARGO
23100-W5807R	110168
23100-W5810	110168
23100-W5811	110168
23100-W5816	110168
23100-W5817	110307
23100-W7015	110168
23100-W7100	110168
23100-W7101	110168
23100-W7110	110168
23100-W7111	110168
23100-W7510	110307
23100-Y0102	110458
23300-00H00	110256
23300-00H10	111452
23300-00QA0	113897
23300-01B00	111441
23300-01E00	110310
23300-01E10	110310
23300-01E11	110310
23300-01E12	110310
23300-01E13	110310
23300-01N00	111566
23300-01Y10	111563
23300-01Y11	111563
23300-03J00	111731
23300-04E00	110480
23300-04E01	110480
23300-04E02	110480
23300-04E10	110480
23300-06E00	110310
23300-06E10	110310
23300-06J01	113191
23300-06W61	110309
23300-07500	110280
23300-09600	110156
23300-09601	110156
23300-0B001	113614
23300-0B711	113136
23300-0C010	111728
23300-0M210	111312
23300-0M301	111459
23300-0M302	111459
23300-0M30A	111459
23300-0W010	113045
23300-0W011	113045
23300-0Y000	111445
23300-0Y001	111445
23300-0Y005	111445
23300-10605	110332
23300-10615	110332
23300-10G02	110719
23300-10T01	110574
23300-10T02	111805
23300-12G02	111762
23300-12G03	111762
23300-12G05	111762
23300-15800	110155
23300-15805	110155
23300-15810	110155
23300-15815	110155
23300-16E01	112983
23300-16E02	112983
23300-16E03	112983
23300-16E04	112983
23300-17C00	112982
23300-17C05	112982
23300-18000	110142
23300-18005	110142
23300-18015	110142
23300-18016	110142
23300-18C00	112982
23300-18C01	112982
23300-18C02	112982
23300-18C03	112982
23300-18C55	110309
23300-18C60	110309
23300-18C70	111378
23300-18V10	110278
23300-1E400	112844
23300-1E410	112844
23300-1M211	113139
23300-1M215	111312
23300-1M216	111312
23300-1S710	112368
23300-1S711	112368

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
23300-1S715	113037
23300-1S716	113037
23300-1S770	112368
23300-1S771	112368
23300-1S772	112368
23300-1S900	112365
23300-20H12	110415
23300-20P00	111452
23300-20P05	111452
23300-20R10	111465
23300-20R11	111465
23300-21000	110144
23300-21005	110144
23300-21006	110144
23300-21007	110144
23300-21008	110144
23300-21009	110144
23300-21010	110144
23300-21015	110144
23300-21016	110144
23300-21017	110144
23300-22P00	111450
23300-2Y900	111382
23300-30F10	111562
23300-30F11	111562
23300-30P14	111488
23300-30P15	113041
23300-30P16	113041
23300-30P17	113041
23300-30R01	111488
23300-30R02	111488
23300-30R12	111488
23300-30R13	111488
23300-30S30	113644
23300-30S60	113644
23300-31U00	111382
23300-31U01	111382
23300-31U02	111382
23300-31W00	110386
23300-31W01	110386
23300-31W02	110386
23300-31W03	110386
23300-31W04	110386
23300-37A00	112984
23300-37A01	112984
23300-37A10	112984
23300-37J00	111731
23300-37J05	111731
23300-3M000	111506
23300-3M010	111506
23300-40500	110277
23300-40501	110277
23300-40510	110277
23300-40511	110277
23300-40512	110277
23300-40513	110277
23300-40700	110277
23300-40710	110277
23300-41B70	113644
23300-41B71	113644
23300-44R10	111465
23300-44R11	111465
23300-47500	110280
23300-47501	110280
23300-47502	110280
23300-47510	110280
23300-47511	110280
23300-47601	110156
23300-48301	110156
23300-4E100	112844
23300-4E210	111608
23300-50Y00	111459
23300-50Y01	111459
23300-50Y02	111303
23300-50Y10	111459
23300-50Y11	111459
23300-50Y12	111303
23300-50Y14	111303
23300-51E10	111465
23300-51E11	111465
23300-52F00	111549
23300-52F05	111549
23300-52F10	111549
23300-52H00	111731
23300-53F11	111488

O.E. No.	HC-CARGO
23300-53J00	111473
23300-53J11	111608
23300-53J12	111608
23300-53Y00	111303
23300-53Y01	111303
23300-54A00	110575
23300-54A01	110575
23300-54A05	110575
23300-54C00	111473
23300-54T00	112365
23300-57J00	111506
23300-57J05	111506
23300-57J11	111506
23300-57J13	111506
23300-60S10	111452
23300-60U10	112580
23300-60U11	112580
23300-60U12	112580
23300-62C10	111312
23300-63J00	111473
23300-63J01	111473
23300-63J02	111473
23300-63J10	111608
23300-63J11	111608
23300-65F05	111549
23300-65F10	111549
23300-65Y00	111459
23300-65Y01	111459
23300-65Y10	111303
23300-6K200	110574
23300-6T000	110574
23300-6T001	110574
23300-70J00	111303
23300-70J01	111303
23300-70J02	111303
23300-70J03	111303
23300-70J10	111608
23300-70J11	111608
23300-70J12	111608
23300-70Y00	111312
23300-70Y01	111312
23300-70Y10	111312
23300-72F10	111488
23300-73C10	111312
23300-73Y00	111303
23300-73Y01	111303
23300-74Y00	111312
23300-74Y10	111312
23300-78503	110144
23300-78504	110144
23300-78505	110144
23300-79E10	111473
23300-80100	110144
23300-80200	110279
23300-80G00	110574
23300-80G10	111485
23300-80W00	110277
23300-81N00	111459
23300-81N01	111459
23300-81N10	111459
23300-81N11	111459
23300-81W00	110308
23300-8310	111728
23300-83W00	110719
23300-84A07	111459
23300-84A11	111312
23300-84A17	111459
23300-84A18	111459
23300-85E00	111023
23300-85E01	111023
23300-86G10	111485
23300-86G11	111485
23300-86G12	111485
23300-87709	110298
23300-88G00	111763
23300-88G01	111763
23300-90060	110616
23300-90067	112365
23300-90069	112365
23300-94850	110279
23300-97E00	113614
23300-97E01	113614
23300-99B00	110279
23300-99B05	111818
23300-99B06	111818

O.E. No.	HC-CARGO
23300-99B10	113644
23300-99B15	111821
23300-99B16	111821
23300-9F600	113267
23300-9F660	113267
23300-9F661	113267
23300-9F662	113267
23300-9F66A	113267
23300-A3200	110155
23300-B03G0	110279
23300-B0700	110156
23300-B5000	110332
23300-B5001	110332
23300-B5002	110332
23300-B5010	110332
23300-B5011	110332
23300-C0600	110617
23300-C6800	110467
23300-C6801	110467
23300-C8601	111558
23300-C8703	110467
23300-D0100	110278
23300-D0110	110278
23300-D0111	110278
23300-D0200	110278
23300-D0210	110278
23300-D0211	110278
23300-D0212	110278
23300-D0213	110278
23300-D0214	110278
23300-D0300	111444
23300-D0301	111444
23300-D0310	110480
23300-D0511	111472
23300-D0512	111472
23300-D0513	111472
23300-D0514	111472
23300-D1700	110278
23300-E3000	110277
23300-E3001	110277
23300-E3010	110277
23300-E3011	110277
23300-E3100	110277
23300-E3101	110277
23300-F6610	113817
23300-G2403	111805
23300-G2404	111805
23300-G2405	111805
23300-G2406	111805
23300-G8400	112985
23300-G8401	112985
23300-H0100	110142
23300-H0101	110142
23300-H3900	110142
23300-H5000	110142
23300-H5001	110142
23300-H5002	110142
23300-H5003	110142
23300-H5004	110142
23300-H5010	110142
23300-H5011	110142
23300-H5012	110142
23300-H5013	110142
23300-H5014	110142
23300-H5015	110142
23300-H6900	110142
23300-H6901	110142
23300-H6902	110142
23300-H6903	110142
23300-H6904	110142
23300-H7301	110142
23300-H9101	110280
23300-H9112	110280
23300-K9160	111108
23300-KA470	111560
23300-KA471	111560
23300-L1110	110256
23300-L1111	110256
23300-L2911	110256
23300-L2912	110256
23300-L6000	110616
23300-L6600	110616
23300-L6810	110420
23300-M0100	110143
23300-M0101	110143

O.E. No.	HC-CARGO
23300-M0110	110143
23300-M0111	110143
23300-M0112	110143
23300-M0113	110143
23300-M1500	110143
23300-M1501	110143
23300-M1502	110143
23300-M1503	110143
23300-M1510	110143
23300-M1511	110143
23300-M4900	110143
23300-M8000	110279
23300-M8001	110279
23300-M8010	110279
23300-M8011	110279
23300-M8100	111441
23300-M8101	111441
23300-M8110	111728
23300-M8111	111728
23300-M8200	110279
23300-M8201	110279
23300-M8202	110279
23300-M8210	110279
23300-M8211	110279
23300-M8212	110279
23300-M8300	111441
23300-M8301	111441
23300-N3300	110308
23300-N3301	110308
23300-N3302	110308
23300-N3303	110308
23300-N3304	110308
23300-N5900	110280
23300-N5901	110280
23300-N5902	110280
23300-N5903	110280
23300-N5910	110280
23300-N5911	110280
23300-O4000	110256
23300-P0613	110256
23300-P0614	110256
23300-P1114	110256
23300-P5110	110155
23300-P5111	110155
23300-P5112	110256
23300-P5113	110256
23300-P5114	111452
23300-R2000	110280
23300-R2002	110280
23300-R2010	110280
23300-R8300	111618
23300-R9000	110256
23300-S0500	110144
23300-S0510	110144
23300-T3400	111618
23300-T3401	111618
23300-T3402	111618
23300-T5070	110256
23300-T7200	111618
23300-T7201	111618
23300-T9000	113210
23300-T9005	113210
23300-T9007	113210
23300-T9009	113210
23300-T9010	113210
23300-U0100	110144
23300-U0101	110144
23300-U0102	110144
23300-U0110	110144
23300-U0111	110144
23300-U0112	110144
23300-U0113	110144
23300-U6000	110308
23300-U6001	110308
23300-U6002	110308
23300-U6003	110308
23300-U6004	110308
23300-U6006	110308
23300-U6007	110308
23300-U7500	110280
23300-U7501	110280
23300-U7502	110280
23300-U7510	110280
23300-U7511	110280
23300-V0606	110386

O.E. No.	HC-CARGO
Continued NISSAN	
23300-V0607	110386
23300-V0711	110717
23300-V4361	111010
23300-V4362	111010
23300-V5302	111450
23300-V7200	111445
23300-V7260	111445
23300-V8200	110279
23300-VB300	111445
23300-VB3C0	111445
23300-W0400	110277
23300-W0401	110277
23300-W0402	110277
23300-W0403	110277
23300-W0410	110277
23300-W0411	110277
23300-W0412	110277
23300-W0413	110277
23300-W0415	110277
23300-W0417	110277
23300-W1000	110309
23300-W1001	110309
23300-W1002	110309
23300-W1010	110309
23300-W1011	110309
23300-W1701	110478
23300-W1702	110478
23300-W1711	110478
23300-W1712	110478
23300-W1800	110717
23300-W1810	110717
23300-W1811	110717
23300-W2500	110478
23300-W2801	110478
23300-W2802	110478
23300-W2803	111448
23300-W2804	111448
23300-W3410	111448
23300-W7001	110280
23300-W9810	111108
23300-Y0102	110308
23300-Y0500	110277
23300-Y0501	110277
23300-Y0510	110277
23300-Y0511	110277
23300-Y0512	110277
23300-Y0513	110277
23300-Y0700	110277
23300-Y0701	110277
23300-Y0702	110308
23300-Y0710	110277
23300-Y0711	110277
23300-Y0712	110277
23300-Y0713	110277
23300-Y0714	110277
23300-Y0715	110277
23300-Z5000	110616
23300-Z5005	110616
23300-Z5505	110616
23300-Z5507	110616
23300-AA40A	111552
33100-51H00	113418
34466-03200	111275
34466-15202	111275
34466-20102	111913
34466-20201	111275
34468-18200	112270
34468-28200	112270
34766-10903	112323
34766-20900	112323
52810-31000	113317
OMC	**CARGO**
277432	111043
278024	111043
278232	111043
378674	111043
379091	111043
379818	111043
380139	111043
380238	111043
380239	111043
380361	111863
381864	111043
382138	111863

O.E. No.	HC-CARGO
382220	111863
383575	110646
383691	110240
384163	110647
384194	110646
384914	110646
385401	111043
385529	110644
386430	113524
386465	110644
386591	111043
386597	111043
386657	110240
386671	110240
387094	110645
387277	111864
387684	110647
389275	110647
389380	110644
389954	110644
391264	111864
391511	112145
391554	110644
391735	110240
392133	111043
393259	111864
393570	112154
393988	110644
394176	111864
395207	110645
396235	112145
396313	111864
397023	112145
432925	112157
438878	112157
582048	110644
582155	110644
583473	112156
583482	110647
584613	113525
584799	112145
584818	113590
585050	110240
585051	110644
585056	110647
585057	110644
585058	110240
585059	112156
585060	112154
585061	111043
585062	110645
585063	110647
585196	110644
585197	110240
586257	112157
586274	113525
586276	113524
586277	113590
586278	111043
586279	110647
586280	110647
586281	110240
586283	110644
586285	112154
586286	112157
586287	112157
586288	110645
586289	112145
586411	112145
594613	113525
711D1130C	110645
921288	112232
980820	112232
981289	112233
982058	112562
982202	112233
982706	112562
983019	111864
984456	110216
985237	111864
ONAN	**CARGO**
119-2211	112267
185-2166	110552

O.E. No.	HC-CARGO
191-0543	110408
191-0665	110408
191-0933	112567
191-1052	113128
191-1394	111011
191-1529	113015
191-1567	113015
191-1630	112832
191-1667	112832
191-1682-03	113128
191-1682-04	113141
191-1798	113476
191-1804-04	113141
191-1808-03	113128
191-1808-04	113141
191-1808-06	113141
191-1828	113016
191-1888	111011
191-1925	110408
191-1926	110173
191-1949-03	113128
191-1949-04	113141
191-1949-06	113141
191-1949-07	113141
191-1949-08	113141
191-1959	111011
191-2132	112832
191-2158	112832
191-2212	113429
191-2312	113476
191-2346	112267
191-2347	113429
OPEL	**CARGO**
10464476	113777
10480423	112409
1200172	111123
1202000	110847
1202001	111055
1202002	111055
1202004	110792
1202005	110847
1202007	110364
1202008	110341
1202009	111136
1202010	110847
1202011	111127
1202015	111274
1202016	110839
1202017	111559
1202019	111055
1202020	111055
1202021	110341
1202024	112459
1202026	111136
1202027	111056
1202028	111056
1202033	111534
1202034	110341
1202035	110341
1202037	110364
1202045	110839
1202047	110364
1202048	110844
1202049	110341
1202100	110341
1202101	110341
1202102	110364
1202103	110364
1202108	110792
1202109	111055
1202110	111055
1202113	111056
1202126	111055
1202127	111123
1202128	111123
1202129	111055
1202130	110847
1202131	111127
1202134	110364
1202135	112225
1202136	111136
1202137	111123
1202138	111698

O.E. No.	HC-CARGO
1202140	111848
1202141	113446
1202142	111123
1202143	110839
1202144	111698
1202145	111848
1202146	110589
1202147	111559
1202148	113674
1202152	111559
1202154	112083
1202156	110839
1202157	111690
1202159	111848
1202161	111534
1202163	111559
1202166	112821
1202168	113446
1202169	112459
1202172	111123
1202173	111123
1202174	111123
1202179	112431
1202184	111559
1202950	110364
1202951	110341
1202953	111055
1202954	111056
1202956	110839
1202957	110341
1202958	110847
1202959	111127
1202962	111055
1204002	110914
1204003	110914
1204004	111168
1204005	111168
1204006	111656
1204007	113376
1204008	110972
1204009	110972
1204010	110972
1204011	110972
1204012	110914
1204013	111168
1204014	111656
1204017	110974
1204018	110925
1204020	110972
1204021	110972
1204030	111151
1204033	112056
1204035	111164
1204036	111164
1204037	111164
1204039	112056
1204041	111166
1204042	111166
1204043	111800
1204044	111800
1204052	111151
1204054	112720
1204056	111164
1204058	111170
1204059	111170
1204062	111187
1204064	112056
1204067	112056
1204069	111656
1204070	111169
1204072	111166
1204076	111665
1204081	111178
1204084	111235
1204086	111166
1204087	111169
1204088	111166
1204090	112056
1204091	112056
1204092	111170
1204100	111166
1204105	111169
1204108	112229
1204109	111166
1204111	110974

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1204112	110925
1204120	110925
1204121	112229
1204122	111178
1204123	111990
1204128	112775
1204129	111891
1204130	111166
1204131	112056
1204132	111187
1204133	111467
1204134	113879
1204136	111824
1204137	112077
1204138	111467
1204144	111186
1204150	111656
1204151	111656
1204154	111656
1204155	112409
1204157	112272
1204158	112271
1204161	110974
1204163	110974
1204165	110925
1204166	110974
1204167	110974
1204168	110925
1204169	110974
1204170	111767
1204173	110974
1204174	111656
1204191	111656
1204192	111656
1204197	110972
1204198	110972
1204203	111166
1204208	111170
1204209	112056
1204213	111170
1204216	112056
1204217	112805
1204219	112775
1204222	111168
1204310	110925
1204311	110974
1204312	110974
1204313	111656
1204314	111656
1204315	110914
1204316	111168
1204317	110972
1204318	110972
1204319	110972
1204320	110972
1204321	111168
1204326	112056
1204327	111800
1204328	111166
1204330	111164
1204331	111166
1204332	111178
1204333	111800
1204334	111665
1204335	111168
1204336	111656
1204337	111656
1204339	112056
1204340	111800
1204341	111166
1204344	111166
1204345	112056
1204349	112056
1209002	111055
13117278	113720
13117279	113722
13153236	113904
1776346	111800
24430295	113352
24436877	113276
24439410	111426
24451624	112468
24454172	113446
24463063	111990
24463064	113879

O.E. No.	HC-CARGO
3493771	112056
3493823	111426
3493824	111426
4402600	112473
4403540	112471
4404174	112473
4405286	113837
4412045	113248
4414332	112474
4414402	112474
4500044	111937
4500045	112057
4506175	112475
55351608	113276
55353257	113843
55556130	113276
6202000	112320
6202009	113674
6202014	113674
6202017	113446
6202048	111724
6202060	113674
6202061	113276
6202064	113276
6202071	113843
6202079	113276
6202083	113843
6204000	111426
6204002	111426
6204003	112229
6204004	112558
6204005	112558
6204006	111514
6204007	111514
6204008	112229
6204009	111514
6204010	111514
6204012	112723
6204013	111186
6204014	111788
6204016	111897
6204023	111997
6204024	111986
6204025	111998
6204034	111514
6204042	111515
6204043	111831
6204045	111767
6204046	111515
6204057	111291
6204060	111788
6204063	111732
6204066	112723
6204071	111824
6204074	112720
6204075	111824
6204076	111990
6204077	113879
6204079	111514
6204084	112417
6204088	112689
6204097	112409
6204098	112416
6204099	113352
6204105	112415
6204106	111515
6204109	111426
6204141	111514
6204145	111732
6204180	113720
6204181	113722
6204189	113904
9000762	111786
90094133	111055
90131133	112417
90140179	111056
90244663	111170
90244664	111170
90247986	111170
90247987	111170
90277934	110847
90289247	111891
90295212	111164
90297846	110847
90297896	111164

O.E. No.	HC-CARGO
90337036	111170
90337037	111170
90337043	111656
90337044	111166
90337045	111168
90337046	111800
90337047	110972
90337048	112056
90337051	111151
90337074	111166
90341777	111123
90348290	110847
90348291	111055
90348696	111169
90348697	111166
90348698	111166
90349207	111168
90349208	111800
90349210	110972
90349328	112056
90349353	112225
90349835	111166
90349850	111170
90349851	111170
90349852	112056
90349853	111166
90356665	111732
90356897	111732
90365665	111732
90371766	111848
90371767	111515
90389246	112689
90389247	111891
90389248	111897
90413763	112558
90421876	111123
90442072	112775
90443488	110839
90443760	112229
90443929	111732
90443930	112229
90443931	111732
90444193	111698
90444194	111514
90444195	112558
90449689	111848
90451825	111848
90458462	111698
90460576	112723
90465731	113446
90487345	111848
90487546	112459
90488053	111800
90506202	111986
90508036	111123
90508037	111848
90508842	112723
90509838	112723
90511442	111788
90511445	112689
90511446	111891
90511724	111897
90511841	110839
90512188	111698
90512189	111848
90512216	111997
90512217	111986
90512219	111998
90512467	113674
90518627	111848
90519331	113674
90519332	110839
90540209	112558
90540586	110839
90542409	111788
90542532	112459
90542967	112459
90542980	112558
90542981	111732
90543012	112723
90543234	111824
90543871	111123
90543872	111123
90561167	113879
90561169	112415

O.E. No.	HC-CARGO
90561967	111824
90561970	111990
90561971	112416
90586916	112431
90589566	112077
90589721	111824
90589722	112409
9111540	112471
9112331	113248
91154217	111724
91167270	112474
9117031	111123
9117691	112431
9117930	111824
9117932	113879
9117933	112077
9119309	112720
9121119	113837
9129823	111990
9130838	111123
9131264	113352
9132653	112720
9133599	111824
9133600	111990
9152247	113352
9160344	111937
9161247	112057
9192815	111824
9192823	111990
9192826	112077
9195752	112409
9195753	112416
9199321	113276
9200959	112415
9200962	113674
9201489	112416
92059984	111426
93160829	113248
93171526	113674
93171945	113446
93175799	112271
93175803	111514
93175996	113276
93176034	113674
93176051	113276
93176396	113248
93178138	113843
93178167	113276
93180104	113904
93184535	113276
93186246	113843
94115567	110316
94136448	110316
94332586	111274
94371833	110979
94382059	111267
94386328	111136
94387653	112083
94405044	110697
94412142	110317
94433912	111559
94448959	111683
94449054	111291
94452739	111291
94454891	111136
94469246	110979
94469496	110316
94471996	111187
94483918	111136
9512861	113248
97034899	113076
97041790	111186
97042325	111467
97043064	111467
97074611	112228
97112549	111559
97113118	111186
97113770	111267
97117769	111274
97117770	111136
97121180	113076
97133854	111767
97134762	112228
97134866	111767
97136688	112083

O.E. No.	HC-CARGO
Continued OPEL	
97147851	112228
97150200	111515
97150201	111831
97150203	111534
97187655	112228
97189112	112272
97189113	112271
97189118	112320
97204326	113563
97210505	111559
97241021	111515
R1030041	110925
R1530099	113904
R1540011	113276
R1540015	113446
PERKINS	**CARGO**
1447732MI	110615
185046320	113562
185046360	111355
185086280	110289
185086291	111300
185086370	110289
185086410	111300
185086500	111300
185086510	111300
185086530	113696
185086540	110289
1850866	112534
185086610	110552
1871A154	110968
1871A163	110968
1873A010	110443
1873A012	110439
1873A013	110442
1873A015	110442
1873A052	110819
1873A053	110615
1873A054	111346
1873A055	111346
1873A056	110615
23737R	111289
23962R	111289
23963R	110179
24123R	111948
26283R	110443
26294R	111737
26295R	110460
26358R	110460
26410R	110565
26414R	111346
27432R	110439
27533R	112136
2871161	110482
2871170	110483
2871175	110483
2871178	110482
2871180	110483
2871181	110484
2871182	110483
2871184	110484
2871609	111185
2871611	110178
2871612	110969
2871613	110178
2871615	110178
2871616	110179
2871619	110178
2871708	110969
2871A007	111569
2871A101	111184
2871A102	111185
2871A103	110178
2871A105	110178
2871A107	110178
2871A109	111289
2871A110	110969
2871A112	110969
2871A116	110178
2871A118	110178
2871A120	111185
2871A121	111184
2871A122	111289
2871A123	110969
2871A124	110968

O.E. No.	HC-CARGO
2871A126	110969
2871A128	110968
2871A129	111184
2871A131	111185
2871A132	110178
2871A134	110178
2871A136	110178
2871A137	110179
2871A138	110968
2871A139	110612
2871A141	110770
2871A142	111364
2871A147	110770
2871A148	110770
2871A149	112238
2871A154	110770
2871A160	111355
2871A161	111368
2871A163	110770
2871A165	111289
2871A166	111361
2871A168	113763
2871A301	113763
2871A302	113763
2871A303	113763
2871A411	110968
2871A602	112112
2871A651	111569
2871C105	110891
2871C202	113186
2871D031	110770
2872D002	110442
2873001	111737
2873002	110460
2873003	110565
2873004	110565
2873006	111346
2873008	110819
2873022	111737
2873106	110450
2873108	111024
2873109	110449
2873116	110439
2873118	110439
2873119	110442
2873121	110443
2873123	110442
2873124	110442
2873126	110464
2873141	110443
2873143	110439
2873145	110442
2873147	110449
2873152	110818
2873153	110464
2873154	111024
2873155	110450
2873157	110452
2873160	110452
2873168	110818
2873174	110452
2873175	110452
2873179	110178
2873180	110442
2873181	110442
2873185	110442
2873186	110442
2873A001	110615
2873A010	110443
2873A012	110439
2873A015	110442
2873A016	110464
2873A017	110439
2873A031	111346
2873A101	110565
2873A102	110443
2873A103	110442
2873A104	110439
2873A105	110464
2873A15	110442
2873B052	110819
2873B053	110460
2873B055	111346
2873B056	110615
2873B057	110460

O.E. No.	HC-CARGO
2873B059	112277
2873B061	110819
2873B071	110615
2873B072	111346
2873B073	111346
2873D001	110565
2873D003	110443
2873D004	110819
2873D005	110439
2873D201	111793
2873D304	112037
2873K401	113132
2873K404	113654
2873K405	113655
2873K621	113654
2873K624	113655
2873K625	113655
31179	110443
31196	110442
31197	110442
3181A084	113763
34237	110442
34263	110482
37701400	110615
3873K625	113655
7523002	110442
7523821	110442
OD166001	113334
TPN771	113763
PETTER	**CARGO**
282250	110483
PEUGEOT	**CARGO**
5426014	111100
5433495	111100
5446241	110743
5446248	110743
5473145	110743
5490011	110783
5490308	111100
5490422	110783
5490438	110743
5490668	110743
5491077	110821
5491319	110743
5491448	111100
5491588	110783
555711	111075
555724	111076
555756	111076
555763	110993
555779	111651
555782	110769
555799	111071
555801	111116
555807	111066
555826	111063
555833	111109
555836	111070
555838	111070
555848	110790
555893	111066
557024	111076
557082	110769
557291	112162
558001	111116
558007	111066
558033	111109
558093	111066
5702A0	112461
5705T6	113438
5705X8	111893
5802H5	112053
75491615	110783
75491623	110821
75491667	110743
75491668	110783
75491721	110743
75491723	111100
75491911	111144
75492269	110821
75492505	111144
75492566	111100

O.E. No.	HC-CARGO
75492583	110743
75492638	110821
7910004942	111066
7910027938	111066
90041021	111175
91040098	111070
9150747780	110587
9150747880	110587
9150803080	111109
9150864480	110587
9150864580	110587
9150866480	110584
91510299	110769
9151082480	111109
9151095080	111076
9151412580	111070
9151424580	111068
9151431280	111070
9151589980	111155
91517980	111076
91517981	111076
91517982	111076
9151798380	111076
9151798480	111173
91536242	110584
95050627	110618
95125288	111070
95155198	110584
95492810	110743
95493129	110821
95493755	110783
95494135	111071
95494137	111071
95494138	111144
95494247	111100
95494263	110821
95495039	110768
95495509	110783
95495512	111075
95495989	111071
95508644	110587
95514125	111070
95580160	110743
95580161	111100
95580174	110821
95580176	111144
95580177	111659
95580182	110783
95580183	110860
9558385480	111115
95598732	111659
95598734	111144
9559873580	110768
9559976380	110907
95607228	111651
95607229	110587
95607231	111076
95607232	111075
95607233	111066
95607234	111070
95618728	110743
95619190	110916
95619191	111076
95619192	111075
95619193	110768
95619195	110860
95619197	111115
95619682	111144
95624061	111841
95624960	110584
95624961	111841
95632024	111841
95632727	112754
95635804	111144
95653968	112162
95653974	111071
95656486	112762
95656487	111130
95656488	111129
95656490	111029
95667742	110619
95667744	112793
95667745	112793
95667746	112793
95667747	112292

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
95667750	112231
95667751	111644
95667752	110584
95667753	110584
95667754	111130
95668060	110618
95691093	110768
9600282180	110587
96009847	112762
96016744	112162
96017849	111029
9602174480	111841
96028857	110584
9603138880	111173
9603139280	110907
96035033	111130
9603552180	111076
9603552680	112231
9605062780	110618
9605062980	110619
9605219380	110584
9607641280	112298
9608719280	110584
9609313280	110584
9610205880	113443
9610601580	112299
9610870880	111175
9610870980	112231
9611365980	112298
96113668	112298
9611366880	112298
9611369580	112298
9612257180	112298
9612259680	112292
9612264280	112793
9612264680	112793
9613015980	111130
9613230280	111130
9613496680	112292
9615519880	111130
9615735880	112231
9615736080	111173
9615736180	110907
9616862980	112299
9617002980	112231
9617842880	111893
9617843180	112703
9617849180	112688
9617861280	111318
9617861380	111318
9618946480	112703
9618961380	111318
9618961480	113604
9618961580	111318
9618961680	113604
9619310280	111130
9619333080	112299
9619333280	112299
9619916180	112703
9620170280	112704
9621308580	112711
9621791480	112460
9621791680	112058
9623727280	113603
9623727281	113603
9623727380	112480
9624141580	112688
9625382480	112053
96262614	110584
9626261480	111994
9627727180	112058
9627963380	111935
96288707	111029
9628925380	110619
9630080280	112703
9631318180	111318
9631318280	113604
9631318480	112688
9631318580	112298
9631318680	112299
9631324980	111723
9631325080	111723
9631919080	111935
9631919180	111941
9632489280	111944

O.E. No.	HC-CARGO
9633292480	110584
9633782580	113405
9633782680	113575
9634475880	111944
9634561480	113404
9635342080	112460
9635557780	113404
9635772880	112480
9635772980	113503
9636204680	112469
9636254180	112461
9636545580	112467
9637075380	113404
9638275380	113575
9638275580	113405
9638275680	113575
9638275780	112469
9638275880	113405
9638275980	113575
9638276280	113404
9638543680	113872
9638544280	113872
9638544580	113872
9639362380	112460
9640623580	113755
9640628880	113755
9640878780	112461
9641302580	112461
9641398480	113405
9641398680	113575
9641727480	113404
9642879680	113872
9642879980	113405
9642880080	113575
9642880180	112469
9642880280	112058
9642880380	113603
9642880480	112480
9645907580	112461
9645907680	112460
9645907880	112460
96460654	113640
-II-	113755
9646065480	113640
96463218	113640
9646476280	113755
9646477580	113755
9649611480	113575
9649611580	113575
9649611780	113872
9649611880	113872
9651927480	113872
9654343080	113872
9656956080	113405
9656956280	113872
9656956380	113575
9660055080	113872
9751377680	110837
97517545	110837
98490185	112681
98490186	111498
AM532010AR	110743
GX0610501B	110821
GX0610501BR	110821
GX0610502A	110821
GX0610502AR	110821

PIC	CARGO
101-200	110856
101-202	110793
101-202A	110793
101-202B	110793
101-203	110367
101-203A	110367
101-204	110585
101-208	110367
101-210	110866
101-216A	111063
101-217	111066
101-220	112440
101-220A	111851
101-225	111251
101-229	111100
101-230	110856

O.E. No.	HC-CARGO
101-235	111130
101-235A	111130
101-235C	111130
102-200	110826
102-201B	111106
102-203	110338
102-204	110825
102-210	111010
102-211	111911
102-212	111104
102-215	112309
102-216	110340
102-308	110522
102-308A	110522
102-309	110518
102-310	110521
102-310A	110521
102-311	110529
102-311A	110529
102-312	110529
102-313	110813
102-316	110529
102-317	110529
102-322	110529
102-323	110530
102-324	110521
102-325	110520
102-327	111001
102-330	110813
103-083	110421
103-085	110572
103-088	110277
103-088A	110277
103-094	110144
103-094A	110144
103-094B	110144
103-096	110310
103-097	110310
103-098	110277
103-100	110315
103-100A	110315
103-101	110394
103-101A	110394
103-102	110278
103-102A	110278
103-106	110279
103-110	110157
103-114	110158
103-115	110291
103-116	110157
103-116B	110157
103-117	110983
103-119	110311
103-119A	110311
103-120	110149
103-120A	110149
103-120B	110149
103-121	110149
103-123	110983
103-130	110286
103-130A	110286
103-131	110148
103-132	110286
103-133	110158
103-133A	110479
103-133B	110158
103-134	110315
103-135	110149
103-135A	110808
103-135B	110808
103-135C	110808
103-135D	110808
103-136	110149
103-136A	110149
103-136E	110808
103-137	110158
103-137A	110479
103-137B	110315
103-137C	110315
103-137D	110315
103-138	112215
103-139	111310
103-140	110256
103-140A	110155
103-141	110256

O.E. No.	HC-CARGO
103-142	111452
103-144	110182
103-145	110292
103-146	110811
103-146A	110811
103-146B	110811
103-147	110143
103-150	110810
103-151	110295
103-152	111451
103-152A	111451
103-155	111348
103-156	111246
103-156A	111246
103-157	111005
103-158A	111472
103-159	111475
103-160	111586
103-161	111241
103-161A	111242
103-162	110394
103-163	110807
103-163A	110807
103-165	111488
103-165A	111488
103-167	111608
103-167A	111608
103-167B	111608
103-168	111459
103-168A	111303
103-170	111465
103-171	111460
103-172	111557
103-174	110810
103-176	111241
103-176A	111241
103-176B	111241
103-176C	111241
103-176D	111242
103-178	110958
103-178A	110958
103-180	111108
103-180A	111108
103-182	111485
103-183	110808
103-183A	110808
103-185	111310
103-186	110182
103-188	111552
103-190	112846
103-192	110292
103-194	112301
103-195	110394
103-197	110810
103-201	112845
103-201A	112845
103-203A	110158
103-204	110958
103-209	110572
103-210	110420
103-212	110809
103-215	111312
103-217	112844
103-218	111311
103-222	112984
103-224	110933
103-224A	110933
103-225	110824
103-226	110480
103-227	111349
103-227A	111349
103-227B	111349
103-227BA	111349
103-232	111011
103-233	110947
103-234	110415
103-235	113668
103-242	110572
103-243	112178
103-243A	112178
103-244	110280
103-245	113817
103-246	112580
103-246A	112580
103-249	111182

O.E. No.	HC-CARGO
Continued PIC	
103-250	111182
103-251	111696
103-251A	111696
103-251B	111696
103-255	111305
103-255A	111305
103-261	110279
103-261A	110279
103-264	111453
103-265	113816
103-270	110480
103-271	111311
103-277BA	111349
103-278	111312
103-280	111312
103-282	113615
103-284	112368
103-286	110808
103-288	111306
103-289	111307
103-291	111970
103-295	111552
103-296	113504
103-298	113646
103-299	111451
103-306	111913
103-306A	111913
103-309	111273
103-321	113638
103-322	113521
103-323	113020
103-326	111730
103-327	113616
103-330	112177
103-331	111300
103-336	111971
103-338	112275
103-339	112276
103-340	112267
103-341	110389
103-343	110578
103-343A	110578
103-343B	110578
103-344	110578
103-344A	110578
103-345	111275
103-346	111461
103-347	110809
103-352	111300
103-352A	111300
103-352B	111703
103-354A	113129
103-359	110947
103-368	110309
103-370	110576
103-373	110576
103-374	111272
103-375	112323
103-375A	112323
103-376	112342
103-377	112342
103-381	113560
103-381B	113560
103-383	112342
103-384	111300
103-386	113618
103-388	112300
103-389	113638
103-391	110809
103-395	113047
103-423	113818
103-428	113819
103-5018	113642
-II-	113820
103-5019	113642
103-5026	113618
103-5026A	113618
103-5053	113795
103-511	113669
104-084	110145
104-085	110145
104-092	111766
104-106	112674
104-110	112296
104-116	110308

O.E. No.	HC-CARGO
104-117	110332
104-117A	110332
104-118	110277
104-118A	110277
104-119	110308
104-120	110144
104-120A	110144
104-120D	110144
104-121	110155
104-122	110142
104-122A	110142
104-122B	110142
104-123	110142
104-123A	110143
104-124	110156
104-125	110249
104-126	110277
104-127	112982
104-128	110278
104-129	110279
104-130	110277
104-131	110308
104-132	110279
104-134	110477
104-134A	110477
104-135	110477
104-136	110145
104-137	110145
104-137A	110145
104-138	110160
104-139	110249
104-139A	110249
104-140	111182
104-140A	111182
104-141	110485
104-142	110552
104-143	111459
104-143A	111459
104-143D	111303
104-143E	111303
104-143F	111459
104-143G	111459
104-144	111488
104-147	111098
104-148	112677
104-150	111450
104-151	111473
104-152	111312
104-155	110143
104-157	111312
104-159	111836
104-160	110617
104-165	112008
104-166	113494
104-171	111840
104-172	110160
104-174	112659
104-175	110719
104-176	111382
104-176A	111382
104-176B	111382
104-183	110485
104-184	110718
104-195	113661
104-196	111274
104-196A	111690
104-199	111136
104-199A	111534
104-200	110280
104-200A	110280
104-200C	110280
104-200E	110280
104-201	110309
104-201A	110309
104-204	111450
104-206	110573
104-209	110719
104-210	112983
104-212	110480
104-213	111444
104-217	110143
104-218	111441
104-218A	111441
104-219	112983
104-222	112984

O.E. No.	HC-CARGO
104-223	110386
104-224	110386
104-225	110717
104-226	111762
104-226A	111762
104-227	110386
104-228	110355
104-228A	110355
104-232	110443
104-235	110412
104-236	110719
104-236A	111559
104-240	111023
104-249	111618
104-254	110723
104-256	110723
104-259	110310
104-263	110574
104-265	110485
104-267	111276
104-269	110412
104-272	110573
104-272A	110573
104-273	111731
104-274	110820
104-274C	110820
104-275	110316
104-275A	110316
104-276	112373
104-276A	112373
104-277	110565
104-281	111120
104-284	113614
104-286	113614
104-287	112844
104-291A	112374
104-292	113191
104-294	110616
104-295	110439
104-297	110485
104-299	112478
104-300	112985
104-301	111763
104-304	112986
104-307	112216
104-307A	112216
104-309	111010
104-314	111473
104-322	111559
104-331	110417
104-331A	110417
104-333	111706
104-351	110723
104-352	111247
104-356	113675
105-200	110640
106-010	110510
106-011	111700
106-012	110654
106-013	112567
106-014	110647
106-015	110647
106-016	110510
106-017	111702
106-019	110240
106-019A	110240
106-020	110949
106-021	110241
106-024	111701
106-025	110644
106-025A	110644
106-026	111043
106-028	112247
106-031	112828
106-032	110634
106-034	111012
106-034A	111012
106-035	110636
106-036	113524
106-037	110645
106-038	110648
106-039	110648
106-042	110241
106-044	112150
106-046	112245

O.E. No.	HC-CARGO
106-047	110650
106-048	110650
106-049	112245
106-051	112830
106-052	112244
106-055	112831
106-056	113591
106-057	112146
106-060	112568
106-061	112568
106-062	112829
106-068	113592
106-074	113525
106-075	112827
106-077	111701
106-079	110649
106-080	113476
106-200	110635
106-202	110634
106-203	112832
106-203A	112832
106-204	110634
106-205	111804
106-206	112242
106-210	113539
106-212	113539
106-301	112312
106-302	112312
106-302A	112312
106-305	112313
106-306	112312
106-505	110647
106-505A	110647
106-506	112156
106-506 PIC	112156
106-507	113590
106-509	112154
106-510	112157
106-511	112145
106-512	112826
106-515	110648
106-516	112825
106-526	113017
106-526A	113017
108-192A	111201
108-195	111398
108-198	110367
108-198C	110866
108-201	110790
108-201A	110793
108-203	110367
108-204	111066
108-204A	111066
108-205	110585
108-205D	110585
108-208	110367
108-209	110367
108-211	111101
108-211B	111101
108-212	111063
108-213	110856
108-213A	110856
108-213B	110856
108-213C	110856
108-213D	110856
108-214	112295
108-216	111109
108-217	111063
108-218	110824
108-219	110824
108-219A	110824
108-220	111124
108-222	110790
108-222A	110790
108-223	111066
108-224	110587
108-225	110835
108-227	110866
108-227A	110866
108-228	111114
108-230	110367
108-234	110856
108-236	110439
108-236A	110439
108-237	110565

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
108-237A	110565
108-246	111047
108-250	110354
108-252	110584
108-255	110783
108-259	111064
108-259D	111064
108-260	111404
108-261	111307
108-262	110856
108-262B	110856
108-263	111306
108-264	111015
108-269	111123
108-270	111334
108-272	111129
108-273	110587
108-278	113478
108-279	111029
108-282	111335
108-286	111110
108-287	112295
108-289	111070
108-292	111068
108-292C	111068
108-294	111064
108-302	113735
108-304B	110793
108-304C	111116
108-307B	110339
108-324A	112295
108-324B	112295
108-334B	110585
108-336A	110835
108-336B	110835
108-364	111909
108-374	110587
108-375B	111100
108-375C	111100
108-377	111104
108-377A	111104
108-378	110439
108-393	110363
108-397	110821
108-397A	110821
108-401	111101
120-0094	111907
120-032	110840
120-033	110836
120-033A	110836
120-037	110838
120-041	111025
120-042	110869
120-044	111107
120-053	110337
120-055	111055
120-056	110364
120-057	110771
120-058	110771
120-059	110771
120-062	110997
120-064	110336
120-064A	110336
120-064D	110336
120-065	110831
120-065A	110831
120-065B	110831
120-065C	110831
120-069	110337
120-070	112034
120-076	111104
120-081	110637
120-084	110341
120-086	110855
120-087	110862
120-096	111104
120-098	111133
120-099	110855
120-104	110339
120-105	110339
120-105A	110340
120-105B	110339
120-105C	110339
120-106	111054
120-106A	111054

O.E. No.	HC-CARGO
120-106B	111054
120-106C	111209
120-107	111054
120-107A	111054
120-107B	111054
120-107C	111054
120-109	110997
120-109B	110997
120-110	110824
120-110A	110824
120-110B	110824
120-110C	110824
120-111	110997
120-112	110368
120-112A	110368
120-112E	110775
120-113D	110994
120-115	111010
120-115A	111010
120-116	110858
120-118	110864
120-119	111105
120-121	110364
120-121A	110364
120-123	110341
120-123A	110341
120-124A	111693
120-125	111061
120-125A	111061
120-126	110772
120-127	111052
120-131	111052
120-131A	111052
120-132	110368
120-133A	111110
120-139	111059
120-141	110997
120-142	110869
120-142A	110869
120-142B	110997
120-142C	110869
120-143	110838
120-149	111855
120-149A	111855
120-151	112534
120-152	112172
120-155	112225
120-158	111069
120-164	110868
120-164A	110868
120-165	111135
120-167	110825
120-169	111106
120-171	110363
120-171A	110363
120-171B	110363
120-173	111099
120-173A	111099
120-173B	111099
120-177	110870
120-177A	110336
120-177C	110870
120-179	111053
120-180	110996
120-180A	110777
120-181	112286
120-181A	112286
120-182	110865
120-182A	110865
120-183	111059
120-183A	111059
120-186	110868
120-186A	110868
120-187	111066
120-187A	111066
120-188	110771
120-188A	110771
120-188B	110771
120-188C	110771
120-188D	110771
120-190	111523
120-190A	111748
120-190B	111059
120-191	112131
120-193A	111751

O.E. No.	HC-CARGO
120-194	111054
120-195	111112
120-197	110850
120-198	112552
120-199	111120
120-200	111400
120-200A	111400
120-202	111911
120-203	111856
120-203A	111856
120-205	111065
120-206	110862
120-207	111851
120-210	112820
120-211	112820
120-213	112166
120-218	110587
120-220	111120
120-222	111099
120-222A	112537
120-230	112306
120-231	112439
120-232	111865
120-234	110865
120-236	111131
120-238	111694
120-238A	111694
120-238B	111694
12024	110138
120-240	112134
120-240A	112133
120-259	111129
120-260	110351
120-261A	110851
120-261B	110851
120-274	111751
120-284	111131
120-291A	111053
120-292A	112817
120-301	111030
120-301A	111030
120-301B	111030
120-301C	111030
120-302	110867
120-302A	110867
120-302B	110867
120-302C	110867
120-303	111111
120-303A	111111
120-303B	111111
120-304	111749
120-306	112305
120-307	112309
120-309	112308
120-310	110844
120-310A	110844
120-311	111490
120-311A	111490
120-311B	111490
120-312	111425
120-312A	111425
120-312B	111425
120-313	111456
120-314	111055
120-316	111270
120-318A	110341
120-318B	110847
120-319	110842
120-319A	110842
120-320	111489
120-321	111456
120-321A	111456
120-323	112295
120-327	111456
120-330	112290
120-330A	112290
120-331A	111015
120-332	112321
120-332A	112321
120-335	111396
120-336	111396
120-336A	111396
120-337	113587
120-338	113613
120-338A	113613

O.E. No.	HC-CARGO
120-338B	113613
120-339	112553
120-342	111817
120-344	112125
120-344A	112125
120-345	112816
120-345A	112816
120-349	111851
120-350A	111269
120-351	111851
120-353	110847
120-354	110847
120-355	112819
120-358	112818
120-359	112818
120-359A	112818
120-361	111911
120-361A	112004
120-362	111900
120-362A	111900
120-364	111900
120-365	112455
120-365A	112459
120-368	111347
120-368A	111347
120-370	112013
120-371	112013
120-373	112819
120-377	113282
120-378	111768
120-385	111900
120-385A	112167
120-388	111848
120-390	111769
120-391	112005
120-392	111909
120394	113815
120-397	112429
120-429C	111619
120-433	112453
120-454	112295
120-463A	111750
120-473	112340
120-476A	111029
120-485	112431
120-490	112542
120-497	111755
120-497A	111755
120-498	111755
120-500	111755
120-500A	111755
120-501	112249
120-504	111752
120-504A	111752
120-504B	111752
120-504C	111752
120-504G	111752
120-505	110530
120-5051	111115
120-5052	111423
120-5053	112454
120-505A	110530
120-5063	110212
120-5063A	110212
120-5067	111218
120-5067A	111218
120-5067B	111218
120-5068	112116
120-507	110536
120-5070	110461
120-5070A	110461
120-5072	111123
120-5075	110367
120-5078	110365
120-5079	110367
120-509	111109
120-5091	110519
120-5091A	110519
120-512	111638
120-512A	111638
120-512B	111638
120-513	110536
120-514	110525
120-516	110536
120-518	110525

O.E. No.	HC-CARGO
Continued PIC	
120-518B	110525
120-518C	110525
120-523	111004
120-524	110525
120-526	110529
120-526A	110529
120-527	112660
120-527A	112660
120-528	110522
120-529	111004
120-530	110536
120-531	112660
120-535A	110529
120-536	110527
120-536B	110527
120-536D	110527
120-536E	110527
120-539	112135
120-539A	112135
120-539B	112135
120-543	110522
120-548	110462
120-550	112041
120-553	112074
120-553B	112074
120-556A	110530
120-558	111790
120-561	111791
120-561A	111791
120-561B	111791
120-562	112074
120-564	113726
120-565	110521
120-565A	110521
120-565B	110521
120-566	111885
120-567	110517
120-568	111001
120-568A	111001
120-568B	111001
120-570	110520
120-570A	110520
120-571	110518
120-571A	110518
120-579	111003
120-581A	110537
120-581B	110537
120-581C	110537
120-581D	110537
120-582	110205
120-582A	110533
120-582B	110534
120-589	110206
120-589A	110210
120-589B	110210
120-589C	110210
120-590	112555
120-591	110531
120-591A	110531
120-596	110439
120-597	110813
120-597A	110813
120-599	111885
120-599A	111885
120-6002	110536
120-6002A	110536
120-6002C	110529
120-6004	110818
120-6005	110409
120-6007	110212
120-6007A	110212
120-6009A	111249
120-6009B	111249
120-6010	110550
120-6010A	110208
120-6018	112670
120-6030	112034
120-6037	111793
120-6039	113534
120-6045	112071
120-6052	112132
120-6052A	112132
120-6058	110524
120-6058A	110524
120-6058B	110524

O.E. No.	HC-CARGO
120-6059B	111636
120-6059C	111636
120-6061A	110214
120-6063	110443
120-6067	110524
120-6071A	110582
120-6071B	110582
120-6072	110582
120-6073	112259
120-6075	110436
120-6076A	110779
120-6078	110368
120-6079	110535
120-6079A	110535
120-6080	110812
120-6081	110209
120-6081A	110209
120-6082	111640
120-6083	110213
120-6083A	110213
120-6085	110532
120-6085A	110532
120-6087	112119
120-6088	110205
120-6088A	110207
120-6088B	110205
120-6089	111231
120-6094	112499
120-6098	110980
120-6114	113900
120-6123	112249
120-6126	111332
120-6126A	111332
120-6126B	111332
120-6131	110536
120-6132A	112249
120-6153A	111070
120-800	110999
120-800A	110999
120-803	110347
120-803A	110347
120-811	110209
120-821	110347
120-831	111219
120-831A	111219
120-833B	110538
120-833C	110538
120-837	110539
120-840	112074
12125	110107
12155	110127
12278	110134
130-114	110223
130-115	110223
130-118	110222
13193	110105
140-0101	110241
140-0103	110241
140-0104	110241
140-0150	111277
140-0150A	111277
140-0151	112233
140-0152	110216
140-0152A	111786
140-0152D	110216
140-0254	111277
140-0254A	111277
140-0256	112233
140-0257	112233
140-0257A	112233
140-0258	112233
140-0258A	112233
140-0259	112232
140-0259A	112232
140-0261	112233
140-0262	112232
140-092	110216
140-100	110216
140-101	110216
140-102	110216
140-105	110216
140-106	110216
140-110	110218
140-177	111277
140-178	111258

O.E. No.	HC-CARGO
140-183	110216
140-280	110798
140-281A	110798
140-282	110798
140-282A	110798
140-282B	110798
140-300	110216
140-301	110216
140-303	112897
140-305	112897
140-306	112897
140-310	110218
140-377	111258
140-378	110798
140-381	112897
140-381A	112233
140-500	110414
140-501	110414
140-502	112910
140-502A	112910
140-520	110221
140-522	110221
140-524	112911
140-530	110221
140-531	110221
140-532	110221
140-532A	110221
140-536	110221
140-537	111684
140-537A	112898
140-542	111034
140-543	112912
140-556	111041
140-560	111786
140-562	111034
140-562A	111034
140-564	112913
140-565	111127
140-565A	111127
140-568	110221
140-570	111786
140-570A	111699
140-571	111786
140-572	112898
140-572A	112898
140-576	112239
140-577	111786
140-578	112240
140-579	111786
140-580	112897
140-580A	111699
140-582	112898
140-584	112904
140-584A	112904
140-585	111699
140-586	111786
140-588	112906
140-589	112902
140-590	112907
140-590A	112907
140-590B	112907
140-591	112907
140-592	112900
140-594	112908
140-596	112241
140-599	112847
140-6008	112906
140-6010	112902
140-6010C	112902
140-6020	112902
140-6022	111786
140-6023	112905
140-6023A	112905
140-6028	112898
140-6034	112906
140-6039	112899
140-6040	112898
140-6047	111123
140-6048	111848
140-6051	112546
140-6065	113811
140-6068	113679
140-6070	111698
140-700	112007
140-700A	112007

O.E. No.	HC-CARGO
140-702	110216
140-714	111260
140-714D	111260
140-720D	111049
140-724	111190
140-724A	111190
140-728	110588
140-729	111190
140-730	110468
140-730A	110468
140-731	110468
140-731A	110468
140-734	111190
140-737	111190
140-740	110506
140-740A	110506
140-741	110491
140-741A	110491
140-744	110506
140-744A	110469
140-745	110469
140-745A	110469
140-761	111259
140-761A	111259
140-762	111259
140-771D	112897
140-773	110469
140-774A	110469
140-801	112341
140-802	110604
140-802A	110604
140-803	110220
140-804	110220
140-812	112267
140-815A	112268
140-822	111286
140-828	111041
140-828D	111041
140-828E	111041
140-828G	111041
140-831	112267
140-833	110953
140-833A	110953
140-834	110604
140-834A	110604
140-834B	110604
140-834C	110604
140-834D	110604
140-836	110602
140-839	112660
140-840	111221
140-840A	111221
140-840B	111221
140-842	110472
140-842A	110472
140-846	112268
140-846A	112268
140-849	110590
140-853	110590
140-853A	110590
140-853D	110590
140-853E	110590
140-853J	110590
140-854	112268
140-854A	112268
140-860	110590
140-860A	110590
140-881	111760
140-884	112269
140-891	111222
140-891A	111222
140-902	112269
140-903	112652
140-906	111222
140-907	112653
140-908	112268
140-915	111221
140-917	111760
140-918	111760
140-919	111760
140-920	112267
140-921	110602
140-922	112341
140-923	112341
140-924	110590

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
140-925	112268
140-926	111041
140-927	110604
140-932	112267
140-933	110590
140-934	112253
140-935	112667
140-936	112668
140-938	113435
140-9849	110347
140-9873	111000
140-9882	110218
141-131	110799
141-204	110569
141-205	111224
141-206	110569
141-209	111224
141-211	111224
141-212	111007
141-213	111224
141-254	111007
141-257	111007
141-267	112243
141-267B	110436
141-269	112243
141-281	111224
141-308	112255
141-312	112255
141-312A	112255
141-312D	112255
141-313	112255
141-313A	112255
141-313C	112255
141-313D	112255
141-313G	112255
141-317	111021
141-328	112255
141-330	112243
141-330B	112243
141-330D	112243
141-330F	112243
141-331	112243
141-331A	112243
141-331C	112243
141-348E	111007
141-350	111224
141-350A	111224
141-350D	111224
141-351	111224
141-351A	111224
141-351B	111224
141-351D	111224
141-351E	111224
141-353	112169
141-353D	112256
141-353F	112169
141-353J	112256
141-355	112256
141-355E	112256
141-392	112165
141-400	111224
141-450	113682
141-476	113827
141-703A	113550
142-035	111000
142-037	112089
142-043	110999
142-047	112089
142-075	112089
142-095	112089
142-101	112089
142-101B	112089
142-101D	112089
142-101F	112089
142-101I	112089
142-102	112089
142-102B	112089
142-102D	112089
142-102F	112089
142-106F	112089
142-107	110346
142-110	112089
142-111	112089
142-115	112089
142-115D	112089

O.E. No.	HC-CARGO
142-116	112089
142-121	110436
142-121B	110436
142-121D	110436
142-121F	110436
142-121J	110436
142-122	110436
142-122B	110436
142-124	110346
142-125	110436
142-125H	110999
142-131	110436
142-131B	110436
142-132	110436
142-132B	110436
142-133	110436
142-141	111000
142-141B	110999
142-141J	111000
142-141K	111000
142-142	111000
142-142B	111000
142-144	112089
142-151	111000
142-151B	110999
142-152	110999
142-152A	110999
142-153	111000
142-158	111000
142-159	111000
142-161	110999
142-162	110999
142-162B	110999
142-164	112243
142-167	112243
142-167A	112243
142-167B	112243
142-171	110999
142-171B	110999
142-172	110999
142-177	110999
142-180	112089
142-182	110347
142-186	110347
142-187	110347
142-188	110347
142-188A	110347
142-190	112254
142-192	110346
142-194	110347
142-197	110347
142-206	112259
142-206B	112089
142-211	112089
142-212	112089
142-212H	112089
142-213	112089
142-218	112089
142-219	110436
142-221	110436
142-222	110436
142-222D	110436
142-225	110436
142-226	110436
142-226D	110436
142-229	112258
142-229A	112258
14223	110128
142-241	110999
142-241A	111000
142-242	111000
142-244	111000
142-253	110347
142-257	110999
142-258	110999
142-261	112258
142-261F	110999
142-262	110999
142-262F	110999
142-268	110999
142-279	110436
142-295	110436
142-295D	110436
142-307	112259
142-308	112258

O.E. No.	HC-CARGO
142-309	112258
142-309D	112258
142-311	112258
142-311B	112258
142-311D	112258
142-311F	112258
142-313B	111000
142-317	110436
142-326	110436
142-332	110436
142-364	110436
142-368	112089
142-368H	112089
142-371	111000
142-372D	110999
142-392	112254
142-605	111000
142-608	111000
142-612A	112089
142-612B	112089
142-618	112089
142-625	112089
142-627	110999
142-679	112089
14268	110140
142-693A	110436
14273	110139
142-769	111000
142-781	111000
142-795	110999
142-797	110999
14306	110131
14515	110137
14571	110136
14729	110129
14948	111648
150-0182	110225
150-025	113728
150-034	110226
150-124	110227
150-131	110226
150-132	110224
150-142	110229
150-148	110230
150-149	110228
150-151	110230
150-153	110225
150-168	110225
150-175	112963
150-180	112964
150-184	112963
150-185	112965
150-185A	112965
150-186	112964
150-188	112016
150-191	112963
150-198	112966
150-207	110509
150-209	110231
150-312	111183
150-312A	111183
150-314	111370
150-316	112030
150-316A	112030
150-317	111844
150-317A	111844
150-318	113225
150-321A	112646
150-321B	112646
150-329	111374
150-329A	111374
150-329B	111374
150-330	112606
150-330A	111374
150-331	112591
150-335	112235
150-337	112340
150-338	112608
150-339	112605
150-345	112609
150-351	113703
150-353	113813
150-355	112821
150-366	112821
151-351B	111224

O.E. No.	HC-CARGO
160-122	111835
160-130	111043
160-130A	111043
160-132	110644
160-134	110646
160-135	110648
160-137	111043
160-138	110644
160-139	110649
160-141	110240
160-141A	110240
160-162	111043
160-163	110636
160-165	111043
160-168	110647
160-173	112105
160-203	111000
160-321A	112130
160-321B	112130
160-3321B	112130
160-337	112249
160-377	112249
160-524A	111043
160-535	110647
160-539	110655
160-540	110645
160-541	110648
160-551	110649
160-556	112130
16211	110142
170-250	112667
170-251	112253
170-270	111221
17929	113775
180-110	111102
180-110A	111103
180-111	111102
180-112	110336
180-112A	110336
180-118	110336
180-126	110831
180-126A	110831
180-131	110868
180-133	110336
180-159	110440
180-173	111865
180-240	111755
180-300D	110462
180-300H	111499
180-301	110462
180-302	111573
180-302A	111573
180-303	110462
180-305	110819
180-305B	110819
180-306	111346
180-306A	111346
180-307	112660
180-307B	112660
180-308	110460
180-308C	111346
180-309	110565
180-310	110565
180-313	110615
180-313A	110615
180-313B	110615
180-313C	110615
180-315	110462
180-316	110460
180-319	110464
180-319A	110464
180-335	110459
180-335A	110459
180-335B	110459
180-349	110565
180-349A	110565
180-349B	110565
180-349C	110565
180-349E	110565
180-349F	110565
180-352	110818
180-352B	110818
180-353	110442
180-358	110444
180-359	112136

Cross Reference List

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued PIC							
180-359A	112136	185-235	111212	190-229B	111544	190-363	111492
180-360	110439	185-253	110412	190-229C	111544	190-363A	111492
180-360A	110439	185-260	111254	190-229D	111544	190-364	111456
180-360B	110439	185-260A	111254	190-230	110396	190-365	111764
180-361	110443	186-108	112503	190-230A	110396	190-365A	113116
180-362	110818	190-007	110396	190-230B	110396	190-369A	113619
180-363	111131	190-009	110253	190-231	111446	190-372	112582
180-366	110438	190-009A	110253	190-233	111310	190-373	110979
180-375	113670	190-011	110421	190-234	110260	190-374B	110720
180-383	110465	190-011A	110421	190-234B	113109	190-375	112582
180-383A	110465	190-013	110153	190-234C	113108	190-382	111552
180-385	110438	190-013A	110153	190-235	110411	190-382A	111552
180-387	111574	190-013C	110153	190-235A	110411	190-384	111454
180-389	110442	190-014	110286	190-235C	110411	190-385	111492
180-389A	110442	190-015A	110148	190-236	110290	190-386	113402
180-389D	110442	190-018	110154	190-237	111456	190-388	110356
182-104	110536	190-022	110152	190-238	111386	190-393C	113586
182-105	110521	190-022A	110152	190-239	111556	190-393D	112367
182-106	110529	190-024	110152	190-239A	111682	190-400	111581
182-107	110439	190-024A	110152	190-239B	111556	190-404	111784
182-108	113454	190-025	110152	190-239C	111556	190-405	113665
182-110	110585	190-026	110289	190-240	110713	190-405B	113649
182-118	110518	190-032	110158	190-241	111386	190-407	111550
182-120	112555	190-091	110145	190-243	110712	190-410	111839
182-121	110565	190-094	110153	190-245	111681	190-415	111839
182-124	112651	190-100	110153	190-245A	111681	190-422	110485
182-134	110517	190-101	110294	190-246	112214	190-425	111197
182-136	110367	190-103	110249	190-255	110711	190-429	111622
182-138	110530	190-104	110145	190-255A	110711	190-432	110447
182-140	110813	190-104A	110145	190-264	111551	190-437	111021
182-144	112173	190-108	110289	190-265A	111679	190-458	113620
182-146	111001	190-112	110323	190-267	110713	190-460	111131
182-148	110522	190-113	110421	190-268	112033	190-468	113630
182-150	110368	190-114	110154	190-272	110146	190-470	113704
182-154	110529	190-114A	110154	190-274	110295	190-475	113810
182-158	110524	190-114B	110152	190-274A	110295	190-490	113681
182-160	110529	190-114D	110154	190-275	111451	190-493	111915
182-162	110525	190-115	110421	190-275A	111451	190-500	111683
182-166	111053	190-117	110421	190-275B	111451	190-500A	110485
182-170	110814	190-117A	110421	190-276	111451	190-501	110573
182-176	110819	190-122	110323	190-278	110296	190-501B	110573
182-178	110530	190-128	110317	190-278A	110296	190-502	110485
182-184	110615	190-131	110149	190-282	111464	190-505	110485
182-186	112249	190-135	110711	190-285	110296	190-506	110486
182-188	110536	190-139	111310	190-286	110296	190-508	111087
182-192	112041	190-139A	111310	190-288	112213	190-515	110260
182-194	111755	190-140	111196	190-288A	112213	190-518	111189
182-202	110813	190-142	111196	190-289	110934	190-521	111028
182-206	110462	190-143	110709	190-296	110720	190-524	110626
182-208	112074	190-148	110397	190-301	110720	190-525	110437
182-212	110818	190-149	110411	190-301B	110720	190-526	111027
182-221	110558	190-150	110411	190-301C	110720	190-528	110486
182-224	111332	190-152	110411	190-302	110938	190-529	111920
182-234	112135	190-153	110411	190-306	110720	190-531	113596
182-236	110527	190-156	111440	190-307	110940	190-533	111928
182-240	111755	190-159	110708	190-309	110245	190-538	111765
182-245	111909	190-162	110261	190-310	110720	190-541	112546
182-246	112135	190-164	110253	190-311	110720	190-544	113663
182-248	112136	190-165	110253	190-312	110356	190-545	111918
182-256A	110537	190-168	111555	190-313	110938	190-548	110940
182-260B	110523	190-185	110711	190-316	110447	190-548A	110940
182-272	112119	190-185A	110711	190-316A	110447	190-556	110246
182-278	110206	190-186	110711	190-316B	110447	190-560	111021
182-298	112116	190-187	110298	190-317	110940	190-560A	111021
185-113	111393	190-189	113597	190-318	110940	190-561	110485
185-197	111050	190-191A	110713	190-327	113113	190-568	110962
185-197A	111050	190-193	110323	190-330	113170	190-569	110485
185-199	112649	190-199	110473	190-336	113629	190-569A	110485
185-201	111020	190-201	113725	190-350	110146	190-574	113696
185-202	110556	190-209	110934	190-351	111458	190-575	110246
185-204	110656	190-212	110389	190-353	110146	190-578	110940
185-207	110556	190-214	111785	190-353A	110146	190-581	110485
185-208	110556	190-216	111387	190-353B	110146	190-582	110485
185-209	110656	190-218	111387	190-354	111442	190-583	111021
185-209A	110656	190-220	111551	190-354A	111442	190-586	110356
185-210	110560	190-221	110713	190-355	111458	190-587	110246
185-210A	110560	190-224	110713	190-355A	110322	190-593	111197
185-211	110580	190-225	110399	190-356	110979	190-6023	110447
185-212	110568	190-226	111551	190-358	110312	190-6031	113732
185-216	111212	190-226A	111783	190-358A	110312	190-6032	110397
185-216A	111212	190-226C	113110	190-359	111456	190-6048	112544
185-219	111019	190-227	111546	190-361	111456	190-6112	113828
185-221	110558	190-228	110399	190-362	111456	190-6128	112547
185-224	110557	190-228A	110399	190-362A	111456	190-6129	113825
185-232	110556	190-229	111544	190-362B	111456	190-6131	113550

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
190-6135	113730
190-6140	113809
190-753	113892
190-757	111197
190-774	113132
190-775	113725
190-776	110583
190-787	110944
190-788	110474
190-793	112489
190-796	110436
190-798	110961
190-800	110627
190-801A	113725
190-801B	113725
190-801D	113725
190-801F	113725
190-801H	113725
190801J	113725
190-801J	113725
190-804	110961
190-810	113428
190-813	110507
190-813E	112502
190-817	110581
190-818	110941
190-820	110580
190-830	110942
190-830A	110942
190-832	110490
190-834	112036
190-835	111022
190-840	113214
190-840A	113214
190-840B	113214
190-846	111224
190-850	111224
190-854	111224
190-878	110999
190-878A	110999
190-885	111000
190-895	110490
190-899	110474
190-9011	111224
190-9016	111638
191-000	111923
191-010	111917
191-011	112010
191-012	112011
191-013	112010
191-017	111917
191-092	113541
191-109	110322
191-110	113527
191-111	111922
191-117	111924
191-118	111927
191-119	111921
191-120	111925
191-121	111926
191-125	111442
191-126	111442
191-127	111543
191-127A	111543
191-128	110322
191-128A	111458
191-128B	110146
191-129	110312
191-129A	110312
191-135	111543
191-138	113508
191-143	110312
191-152	113398
191-154	110312
191-160	113398
191-175	113648
191-179	113821
191-181	113617
191-292	113538
191-304	113538
199-112	110452
199-114	110566
199-116	110449
199-116A	111024
199-119A	110454

O.E. No.	HC-CARGO
200-308	113865
200-5005	112413
200-5032	113569
202-100	111035
202-101	110912
202-102	111035
202-103	110611
202-108	110612
202-110	112097
202-112	111180
202-116	110890
202-117	112768
202-120	112025
202-128A	111036
202-145	113621
203-102	111042
203-107	110140
203-107A	110140
203-109	110318
203-109A	110318
203-109B	110324
203-110	110324
203-115	110134
203-116	110134
203-118	110271
203-119	110136
203-121	110811
203-123	110405
203-123A	110405
203-124	110128
203-124A	110128
203-126	110383
203-127	110383
203-128	110134
203-129A	110318
203-134	111495
203-150	110128
203-152	110264
203-152B	112270
203-152R	112270
203-165	110129
203-166	112270
203-167	113562
203-168	112069
203-169	110168
203-264	111237
203-264A	111237
203-266	111832
203-272	110448
203-275	111714
203-283	110691
203-286A	110692
203-288	111438
203-291	113027
203-294	110631
203-295	112068
203-297	111375
203-297A	111375
203-300	111173
203-300A	111173
203-301	110907
203-302	111309
203-302A	113657
203-303	111309
203-303A	111309
203-304	111405
203-305	112031
203-306	112031
203-308	113656
203-310	111434
203-314	111337
203-319	111395
203-320	111245
203-320A	110660
203-321A	111371
203-322	110660
203-323	110658
203-326	111395
203-328	111408
203-328A	111408
203-328C	110406
203-329	110692
203-329A	110692
203-329B	110662
203-330	111469

O.E. No.	HC-CARGO
203-330A	111469
203-331	111376
203-334	110630
203-334A	110630
203-335	112208
203-335A	112970
203-336	110693
203-337	112297
203-338	110658
203-338A	110658
203-340	110664
203-341	113507
203-342	111313
203-342A	111313
203-343A	111371
203-346C	110696
203-346D	110696
203-347	111578
203-347C	111285
203-347D	111285
203-347E	111285
203-347F	111285
203-348	110927
203-348A	110927
203-349	110659
203-350	110957
203-350A	110957
203-351	110692
203-351B	110692
203-351D	110406
203-354	112100
203-354A	112100
203-355	111342
203-355A	111342
203-357	110666
203-358	110689
203-359	110802
203-359A	110802
203-360	110802
203-360A	110802
203-361	112531
203-362	110659
203-363	110632
203-363A	110631
203-365	111279
203-365A	111279
203-366	111279
203-366A	111279
203-366C	111279
203-367	111297
203-367A	111297
203-369	113029
203-373	110664
203-373A	110664
203-376A	111726
203-377	110692
203-379	110663
203-379A	110663
203-379B	111807
203-379C	111807
203-379D	111807
203-380	110804
203-380A	110804
203-381	110956
203-382	110956
203-383	111406
203-383A	111406
203-383B	111406
203-384	110803
203-384A	110803
203-385	111535
203-385A	111535
203-386	111535
203-388	111433
203-390	111966
203-392	111342
203-396	111345
203-397	110803
203-401	111807
203-402	111959
203-403	111384
203-404	112067
203-405	113553
203-406	113554
203-408	113558

O.E. No.	HC-CARGO
203-412	112377
203-417	113634
203-420	111529
203-421	111315
203-437	112987
203-438	111959
203-440	111954
203-440A	111954
203-442	113462
203-443	111806
203-444	111530
203-444A	111530
203-444B	111530
203-445	113360
203-446	111308
203-446A	111308
203-451	111787
203-460	111281
203-461	111317
203-467	111406
203-468	113566
203-5014	112353
203-5016	112328
203-5020	111237
203-5025	113027
203-5033	112327
203-5035	113652
203-5036	113782
203-5037	112328
203-5050	112362
203-5081	113781
204-103	112112
204-103A	112112
204-110	110128
204-111	110259
204-112	110129
204-115	110168
204-116	110168
204-116A	110383
204-117	110264
204-118	110168
204-119	110168
204-120	110307
204-123	110168
204-124	110107
204-130	110458
204-130A	110458
204-132	110457
204-134	112967
204-134A	112967
204-135	110128
204-142	112270
204-142A	112270
204-142B	112270
204-142C	112270
204-142D	112270
204-143	110671
204-149	110259
204-150	110259
204-150A	110259
204-152	110129
204-153	110267
204-154	110703
204-155	110131
204-157	112270
204-162	111692
204-163	110134
204-164	110107
204-168	110697
204-170	110694
204-194	110264
204-195	112270
204-200A	111291
204-200B	111291
204-208A	110448
204-212	113822
204-213	112375
204-232	112477
204-247	110696
204-250	111267
204-251	110700
204-295	112671
204-316	111381
204-316A	111381
204-318	112981

Cross Reference List

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued PIC							
204-318A	112981	208-159A	111154	208-589A	112529	210-304	110937
204-319	111381	208-160	112692	208-590	111477	210-308	110937
204-327	111515	208-161	112735	208-590A	111477	210-311	110937
204-328	111186	208-162	111352	208-592	112094	210-312	110937
204-333	112976	208-163	111479	208-594	112687	210-316	110937
204-333A	112976	208-164	111353	208-594A	111776	210-317	110173
204-334A	111265	208-165	110880	208-595	112706	210-318	110173
204-334B	111265	208-166	112287	208-597	112529	210-323	110408
204-335	110693	208-168	111513	208-598	111946	210-336	111575
204-336	110630	208-169	110916	208-599	112683	210-339	111576
204-336A	110630	208-173A	112739	208-601	110729	210-343	110408
204-338	112970	208-174	110920	208-689	111144	210-351	110371
204-340	110631	208-177	111720	208-689A	111144	210-357	112112
204-341	112974	208-185	111989	208-690	112749	210-372	110937
204-341A	112974	208-186	112002	208-700	110048	210-373	110175
204-341B	112974	208-187	111078	208-701	111397	210-375	111761
204-342	111433	208-191A	110920	208-701A	111397	210-385	110408
204-344	112969	208-192A	112726	208-701C	111397	210-396	110937
204-344A	112969	208-193	111162	208-705	110745	210-398	110937
204-345	111264	208-193A	112738	210-094	110408	210-400	110487
204-346	111266	208-196A	112728	210-114	110408	210-400A	110487
204-347	111611	208-196B	111082	210-116	110408	210-401	110488
204-348	112972	208-196C	111082	210-124	110408	210-407	110488
204-349	112975	208-197	113800	210-126	110164	210-408	110487
204-350	112971	208-204	113801	210-128	110177	210-408B	110487
204-352	111266	208-380	113600	210-129	110177	210-408C	110487
204-352A	111266	208-385	111948	210-130	110408	210-412	110487
204-353A	111264	208-387	111940	210-130A	110408	210-415	110408
204-354	110631	208-388	111716	210-135	110408	210-417	110371
204-354A	110631	208-391	111948	210-147	110408	210-417A	110371
204-354B	110631	208-392	111940	210-147A	110408	210-509	110173
204-354C	110631	208-394	111226	210-147B	110408	211-120	110075
204-354E	110631	208-396	112183	210-147C	110408	220-009	110357
204-357	111958	208-399	111658	210-147D	110408	220-021	112046
204-358	111264	208-400	111528	210-147E	110408	220-074	112784
204-365	112977	208-400A	111528	210-147F	110408	220-085	111799
204-367	113583	208-401	111397	210-148	110408	220-090	110728
204-368	113583	208-401A	111397	210-148A	110408	220-095	110358
204-369	111726	208-401B	111397	210-156	110170	220-098B	110726
204-373	112979	208-401D	110048	210-163	110408	220-101	110887
204-373A	112979	208-401E	111397	210-170	110422	220-102	111153
204-382	112002	208-402	111397	210-172	110422	220-103	110726
204-4011	113556	208-403	111397	210-174	110422	220-105A	112729
204-4016	113563	208-405	111355	210-181	113511	220-107	110726
204-4020	113643	208-406	111355	210-184	110177	220-108	110913
204-4022	113555	208-409	111171	210-194	110408	220-111	110990
204-4030	111807	208-417	112162	210-194A	110408	220-113	110990
204-4034	113372	208-420	112108	210-211	110357	220-113A	110990
205-204	112162	208-422	111085	210-211B	111652	220-114	111035
205-5013	113792	208-433	112688	210-211C	111652	220-115	110887
205-5013A	113792	208-436	112679	210-212	110975	220-115A	110887
208-100	111144	208-438	112695	210-214A	110877	220-119	110877
208-108	112733	208-445B	111075	210-215	110913	220-121	110876
208-114B	110745	208-450	110744	210-218	111652	220-121A	110876
208-114F	110745	208-450C	110744	210-219	111652	220-122	111147
208-114H	110745	208-455A	111075	210-220	110357	220-122A	111147
208-117	111156	208-468	110768	210-221	110975	220-124	111813
208-117A	111156	208-469B	110744	210-223B	110913	220-126	110759
208-118A	110897	208-469C	110744	210-227	111652	220-128	111086
208-118C	110897	208-474	111163	210-229	111736	220-132	111148
208-120	110931	208-474A	111072	210-232	110176	220-133	111668
208-121	111327	208-474B	111072	210-246	111948	220-133A	111668
208-123	111179	208-474C	111072	210-247	112112	220-134	111138
208-124	111144	208-478	111661	210-248	112294	220-134A	110875
208-124A	111319	208-479	112726	210-249	110127	220-134D	111138
208-125	112766	208-486	112756	210-253	110131	220-136	110759
208-129	112755	208-487	112751	210-257	110138	220-138A	111086
208-131	110140	208-488	112752	210-259	110175	220-140	110358
208-132	111094	208-498	112792	210-262	110175	220-140A	110358
208-133	110990	208-499	112776	210-264	110175	220-140B	110923
208-134	111152	208-501	112681	210-266	110175	220-144	110899
208-136	111658	208-505	112782	210-268	110445	220-144A	110899
208-137	111663	208-512	112715	210-272	110176	220-145	110668
208-142	111226	208-557A	111153	210-275	110173	220-146	112098
208-143	110896	208-558	112804	210-277	112112	220-147	110735
208-143B	112763	208-573	111933	210-280	110052	220-148	110358
208-144	111659	208-574	111478	210-281	110048	220-149	112724
208-145A	111288	208-575	112399	210-284	110769	220-150	111149
208-149	111152	208-576	112398	210-290	111948	220-150A	111149
208-151	111154	208-580	111873	210-294	110769	220-154	110925
208-151A	110902	208-581	112193	210-297	110908	220-156	110904
208-153	112735	208-583	112462	210-300	110937	220-156A	110904
208-157	111095	208-587	111093	210-302	110937	220-157	110911
208-158A	111288	208-588	112529	210-302B	110937	220-158	110729
208-159	110902	208-589	111354	210-303	110176	220-159	110360

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
220-159C	110360
220-165	111096
220-167	110919
220-168	111670
220-169	111074
220-176	110881
220-178A	112729
220-179	111093
220-179A	110923
220-181	111154
220-182B	112788
220-183	112730
220-187	110077
220-188	110641
220-188A	111662
220-189	112742
220-191	110358
220-192	111085
220-192A	112753
220-192B	112810
220-195	112777
220-195A	112777
220-195B	112777
220-197	111157
220-198	111149
220-198A	111320
220-202	111686
220-203	112815
220-203A	112746
220-204	111149
220-205	112774
220-209	112740
220-211	112812
220-211A	112812
220-213	111901
220-220	112804
220-221	111161
220-222	112778
220-223	112777
220-224	111094
220-224D	112735
220-225	112797
220-226	111288
220-226A	110902
220-226C	112741
220-226D	112763
220-227	111160
220-228	112750
220-229	110913
220-234	112760
220-234A	111320
220-238	111156
220-241	112693
220-250	112692
220-251	110913
220-254	112699
220-256	112687
220-256A	112804
220-257	112692
220-259	112538
220-261	112693
220-262	112806
220-265	112765
220-269	112451
220-270	111813
220-270A	111813
220-272	111988
220-273	111353
220-274	111353
220-274A	111879
220-275	111733
220-275A	111733
220-275B	111991
220-275E	112709
220-276	111353
220-276A	111477
220-277	112806
220-277A	112806
220-277B	112806
220-279	111354
220-280A	112194
220-281	112194
220-281A	112194
220-285	112557
220-288	112557

O.E. No.	HC-CARGO
220-289	112557
220-290	110641
220-292	112712
220-294	111850
220-295	111369
220-295A	112529
220-295B	111369
220-299	111675
220-299A	112708
220-299B	112708
220-300	112803
220-304	112558
220-305	112804
220-306	112557
220-307	112554
220-310	111076
220-312	111352
220-312A	111352
220-315	111479
220-315A	111479
220-316	112802
220-317	112802
220-321	110803
220-322	112345
220-325	112809
220-327	112806
220-329	111478
220-333	112692
220-335	112195
220-340	111298
220-341	111298
220-343	111843
220-344	113716
220-344A	111216
220-345	111888
220-345A	111888
220-347	112159
220-349	110105
220-350	111649
220-351	111649
220-352	112742
220-353B	112098
220-356	110801
220-357	111419
220-365	110591
220-366	110882
220-366A	110890
220-367	112493
220-368	111834
220-369	110766
220-369A	110766
220-375	112773
220-377	110882
220-378	112170
220-380	111141
220-385	110891
220-387	112736
220-389	112747
220-391	110890
220-391A	110890
220-393	112747
220-393A	110895
220-397	110766
220-399	112097
220-399A	112097
220-402	111280
220-402A	111280
220-406	112747
220-409	110751
220-413	112747
220-420	111180
220-420A	111180
220-423	111287
220-427	112730
220-427A	112730
220-431	111987
220-433A	112453
220-434	112725
220-435	112765
220-438	112764
220-439	112759
220-442	112757
220-447	112771
220-451	110880
220-451A	112745

O.E. No.	HC-CARGO
220-466	112779
220-466A	112732
220-470	111656
220-481	112775
220-482C	110113
220-487	110360
220-490B	110925
220-5006	111873
220-5007	112193
220-5010	111895
220-5010A	111895
220-5016	112194
220-5016A	112539
220-5016B	112530
220-5017	112530
220-5017C	112530
220-5018	112530
220-5019	111873
220-5020	111902
220-5021	111902
220-5022	112723
220-5032	113569
220-5033	112193
220-5042	111895
220-5045	112557
220-5047	112072
220-5050	112078
220-5065	112197
220-5067	111629
220-5070	112691
220-5072	112420
220-5075	112426
220-5080	113798
220-5082	113808
220-5087	112543
220-5088B	111828
220-5095	113568
220-5096	113564
220-5100	112075
220-5101	113340
220-5102	112079
220-5103	111353
220-5104	112402
220-5106	111878
220-5106A	111353
220-5107	111820
220-5115	112193
220-5121	112198
220-5124	112399
220-5158	112159
220-5161	111834
220-5180	112302
220-5201	112689
220-5239	112680
220-5255	112723
220-5258	112694
220-5265	112720
220-5273	112733
220-5277	112728
220-5278	112728
220-5280	112727
220-5280A	112761
220-5284	112744
220-5285	112756
220-5300	113807
230-101	110074
230-102	110236
230-102A	110236
230-110	110236
230-110A	110236
230-111	110236
230-112	110236
230-120	110514
230-125	110514
230-125A	110514
230-126	112848
230-200	110515
230-200A	110515
230-200C	110515
230-361A	112531
230-5061	111797
230-5475	113904
240-095	110075
240-120	110075
240-120A	110075

O.E. No.	HC-CARGO
240-122	110075
240-145	113724
240-200	110233
240-200-3	110233
240-200-6	110233
240-200-9	110233
240-201-3	110233
240-201-9	110505
240-206	110233
240-206-3	110502
240-206-6	110233
240-206-9	110233
240-207	110233
240-208-6	110233
240-209	111250
240-210	110505
240-210-3	110505
240-211	110505
240-211-3	110505
240-213-6	110233
240-214	110505
240-215	110505
240-216	110505
240-217	110233
240-217-3	110504
240-218	110505
240-219	110505
240-220	110075
240-222	110505
240-225	110075
240-241	110235
240-241-3	110235
240-241-6	110235
240-241-9	110235
240-242	110235
240-242-3	110235
240-242-6	110235
240-242-9	110235
240-244	110234
240-244A	110234
240-246	112448
240-247	111713
240-247-6	111713
240-250	110235
240-252	110508
240-253	110505
240-256	110952
240-257	110505
240-261	110952
240-299	110508
240-299-3	110508
240-299-9	110508
240-300	110471
240-300-3	110471
240-300-6	110508
240-300-9	110471
240-301	110233
240-301-3	110505
240-301-6	110508
240-301-9	110508
240-306-3	110471
240-306-9	110508
240-307-3	110471
240-307-9	110471
240-308	110471
240-308-3	110471
240-308-6	110471
240-308-9	110471
240-309	110471
240-309-3	110471
240-309-9	110471
240-310	110471
240-311-3	110471
240-315	110492
240-315-6	110492
240-316	110492
240-316-3	110492
240-316-6	110492
240-316-9	110492
240-318	112988
240-321	110235
240-4008C	112834
240-4020	113579
240-4021	113579
240-4022	113579

Cross Reference List

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued PIC							
240-4040	113694	240-5145	112634	240-5499	112892	240-785	110591
240-5000	112630	240-5145A	112634	240-5502	110724	240-798	112265
240-5000A	112630	240-5146	112633	240-5504	111800	240-800	112260
240-5001	112631	240-5147	110984	240-5510	110984	240-800A	112260
240-5002	111486	240-5148	110984	240-5511	110724	240-801	112303
240-5005	112630	240-5149	110984	240-5512	110724	240-801A	112303
240-5005A	112630	240-514952	110984	240-5513	112858	240-802	110300
240-5006	112631	240-514962	110984	240-5514	112855	240-803	110300
240-5008	111486	240-5150	110984	240-5518	110503	240-806	110591
240-5009	112631	240-515052	110984	240-5520	112858	240-807	111261
240-5010	110502	240-5151	112633	240-5522	110724	240-809	110937
240-5015	111390	240-5152	112126	240-5538	112859	240-811	110937
240-5018	110502	240-5153	112644	240-5550	112860	240-813	110937
240-5020	112126	240-5155	110503	240-5551	112860	240-815	110591
240-5021	112126	240-5158	110503	240-6036	112338	240-816	110591
240-502152	112126	240-5159	110503	240-6040	110985	240-816A	110591
240-5025	112126	240-5160	112633	240-6041	110500	240-819	112264
240-502542	112126	240-5162	110984	240-6046	111202	240-819A	112264
240-5030	110499	240-5162A	110502	240-6122	112872	240-820	112264
240-5031	112628	240-5163	111090	240-6124	112871	240-821	112262
240-503152	110500	240-5170	111389	240-6124A	112871	240-821A	112262
240-5031A	110500	240-5175	111389	240-6124B	112871	240-823	112261
240-5032	112338	240-5180	112662	240-6124C	112871	240-824	112263
240-5032A	112639	240-5185	112662	240-6133	112619	240-825	112265
240-5033	110500	240-5210	111390	240-6135	112866	240-829	110937
240-5034	110500	240-5215	112663	240-6135A	112866	240-830	110937
240-5035	110500	240-5216	112663	240-6135B	112866	240-834	112989
240-503560	110500	240-5225	112643	240-6136	112866	240-835	110801
240-503563	110500	240-5230	112642	240-6136A	112866	240-835A	110801
240-503564	110500	240-5231	112642	240-6136B	112866	240-836	112989
240-503565	110500	240-5233	112645	240-6137	112615	240-837	112993
240-503566	110500	240-5234	110499	240-6138	112615	240-837A	112993
240-5036	110500	240-5235	112862	240-6139	112873	240-837B	111232
240-5036A	112639	240-5235A	110499	240-6139A	112873	240-839	112990
240-5037A	110500	240-5236	111388	240-6142	112869	240-840	111232
240-5037C	111711	240-5237	111388	240-6143	112865	240-842	111232
240-5038	112627	240-5240	113259	240-6144	112868	240-844	111232
240-5039	110500	240-5380	112894	240-6144A	112868	240-848	111232
240-503942	110500	240-5389	112874	240-6150	111391	240-848A	111232
240-5040	112338	240-5390	112875	240-6151	111391	240-849B	111232
240-5041	110499	240-5390A	112875	240-6152	112612	240-850C	112993
240-5042	110499	240-5391	113578	240-6153	112612	240-850D	112993
240-504255	110499	240-5392	112893	240-6155	111392	240-851	111232
240-504260	112624	240-5395	112895	240-6157	112611	240-852	111232
240-504264	110499	240-5396	112894	240-6159	112611	240-854	111232
240-5043	111388	240-5400	112880	240-6160	111392	240-856	112991
240-5045	112624	240-5415	112880	240-6165	112614	240-856A	112991
240-504554	110499	240-5418	112881	240-6166	111223	240-858	113432
240-504562	110499	240-5424	112879	240-6168	112613	240-858A	111232
240-504564	110499	240-542452	112879	240-6170	112616	240-859	111232
240-5046	111202	240-5426	112876	240-6172	111223	240-859A	111232
240-504660	111202	240-5428	112876	240-6173	112618	240-861	111232
240-5048	110499	240-5432	112877	240-6173A	112618	240-862	111232
240-5049	111388	240-543262	112877	240-6179	112665	240-864	111232
240-5050	110498	240-5433	112878	240-6185B	112618	240-865	112160
240-5055	110498	240-5434	113581	240-6193	113498	240-865A	112160
240-5060	110498	240-5436	112878	240-6195	113498	240-866	112160
240-5064	112625	240-5442	112980	240-6196	111514	240-866A	112160
240-5068	112625	240-5443	112873	240-6223	113777	240-866B	112160
240-5072	112626	240-5443A	112873	240-6236	113774	240-867	112160
240-5074	111090	240-5443B	112873	240-6300	112861	240-868	112992
240-507462	111090	240-5443C	112873	240-6311	113694	240-870	111232
240-5075	111090	240-5443D	112873	240-6312	113693	240-870A	111232
240-5081	112449	240-5456	112890	240-6312A	113692	240-872	111232
240-5085	110985	240-5457	112888	240-6313	113685	240-872A	111232
240-5090	110985	240-5458	112882	240-6315	113691	240-874	111232
240-5095	110985	240-5459	112890	240-6319	113685	240-874A	111232
240-5110	110986	240-5460	112883	240-6400	112851	240-877B	111232
240-5115	110986	240-5465	112877	240-6400A	112851	240-880	111232
240-5120	112637	240-5467	112887	240-6405	112871	240-883	111232
240-5123	111220	240-5468	112877	240-6405A	112871	250-109	110237
240-5124	112638	240-5470	112882	240-6405B	112871	250-110	110237
240-5125	112638	240-5471	112896	240-6405C	112871	250-110A	110237
240-5126	111220	240-5472	112886	240-6410	112853	250-110C	110237
240-5127	111220	240-5475	112885	240-6410A	112853	250-110D	110237
240-5128	111220	240-5479	112884	240-6410B	112853	250-110E	110237
240-5130	112447	240-5480	112879	240-6415	112850	250-116	110238
240-5132	112447	240-5481	112879	240-6415A	112850	250-117B	110238
240-5135	112641	240-5483	112890	240-6415B	112850	250-118	110238
240-5137	111854	240-5485	112980	240-6420	111426	250-118A	110238
240-5138	111854	240-5486	112896	240-6430	112870	250-118B	110238
240-5140	110502	240-5487	113580	240-6440	112849	250-118C	110238
240-5140A	110502	240-5489	112893	240-729	112263	250-121	112914
240-5141	110984	240-5492	112875	240-730	112263	250-121A	112914
240-5144	110984	240-5497	113502	240-732	112263	250-121B	112914

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
250-121C	112914
250-121D	110239
250-121E	112914
250-130	110239
250-130A	110239
250-142	110641
250-150	112835
250-150A	112835
250-150B	112835
250-150C	111252
250-150D	112835
250-151	112837
250-151A	112837
250-151B	112837
250-151C	112837
250-155	112837
250-155A	112837
250-156	112835
250-157	111252
250-157A	111252
250-158	112842
250-158A	112842
250-160	112836
250-160A	112836
250-160B	112836
250-160C	112836
250-160D	112836
250-160E	112836
250-161	112838
250-161A	112838
250-161F	112838
250-165	112838
250-165B	112838
250-165E	112838
250-166	112836
250-166A	112836
250-166C	112836
250-166D	112836
250-167	112841
250-167A	112841
250-167B	112841
250-167C	112841
250-167D	112841
250-167E	112841
250-168	112839
250-168B	112839
250-170	112916
250-175	112840
250-175A	112840
250-175B	112840
250-176	112917
250-176A	112917
250-185	112843
250-185A	112843
250-200	112923
250-201	112922
250-202	112929
250-203	111199
250-203A	111199
250-204C	113582
250-205	112920
250-206	112921
250-207	112922
250-208	112922
250-209	112926
250-210	112938
250-212	112931
250-213	112936
250-215	112924
250-216	112924
250-217	112924
250-220	112927
250-221	112962
250-222	112962
250-225	112921
250-234	112940
250-236	112918
250-239	112941
250-243	112919
250-244	111200
250-245	111200
250-246	112945
250-246A	112945
250-247	112946
250-247A	112946

O.E. No.	HC-CARGO
250-252	112935
250-253	112933
250-254	112933
250-255	112932
250-260	112928
250-261	112928
250-262	112928
250-263	112928
250-264	112928
250-265	112928
250-265A	112928
250-266	112934
250-267	112936
250-268	112936
250-270	112942
250-270A	112942
250-270B	112942
250-272	112943
250-272A	112943
250-273	112942
250-275	112944
250-275A	112944
250-277	113779
250-280	112939
250-280A	112939
250-281	113780
250-283	112954
250-288	112955
250-288A	112955
250-400	112947
250-401	112949
250-402	112953
250-403	112948
250-404	112950
250-405	112951
250-405A	112951
250-406	112952
250-407	112960
250-407A	112960
250-408	112956
250-408A	112956
250-409	112961
250-410	112958
250-415	112958
250-415A	112958
250-416	112959
250-416A	112959
250-802	110300
260-300	110427
260-301	110427
260-5000	110664
270-314	113823
270-323	110937
270-419	110937
270-420	110937
270-421	110937
270-422	110937
270-423	110937
270-425	110937
270-434	110937
270-435	110937
270-513	113713
280-099	110178
280-100	111185
280-101	110178
280-102	110178
280-102A	110969
280-104	110179
280-104A	110179
280-111	111185
280-112	110179
280-119	111184
280-127	110179
280-128	111289
280-134	111361
280-301	111948
280-303	111185
280-306	110968
280-306A	110770
280-307	111363
280-307A	111363
280-308	111289
280-309	111739
280-309A	111739
280-310	111740

O.E. No.	HC-CARGO
280-312	111364
280-312A	111738
280-312C	111176
280-313	110107
280-318	110107
280-320	113623
280-321	113623
280-324	113623
280-325	112718
280-327	112722
280-328	113623
280-329	113623
280-330	111740
280-331	111184
280-331A	111184
280-332	111366
280-333	110770
280-334	111366
280-337	111355
280-342	113683
280-347	112718
280-350	110891
280-579	112557
282-101	110357
282-102	110612
282-107	111083
282-108	110766
282-129	111086
282-132	111662
282-143	111833
282-143A	111833
282-144	110113
282-148	111686
282-152	111686
282-154	110890
282-156	110641
282-157	111141
282-160	111841
282-163	110766
282-164	112097
282-170	112097
282-172	110890
282-174	110882
282-177	112098
282-186	111528
282-190	111888
282-208	112389
282-224	112170
282-234	111368
282-242	112343
285-105	110562
285-106	110800
285-108	110562
285-109	110562
285-119	111051
285-142	110800
285-158	112168
290-080	110137
290-093	110258
290-101	110138
290-102	111796
290-103	110407
290-104	110248
290-107A	110162
290-108	110138
290-108A	110137
290-110	110137
290-111	110407
290-112	110138
290-112A	110138
290-112B	110138
290-112C	110139
290-114	110139
290-115	110139
290-126	110274
290-127	113806
290-128	110137
290-130	110138
290-133	110140
290-138	110563
290-140	110258
290-140A	111195
290-140B	110258
290-140D	110258
290-143	111195

O.E. No.	HC-CARGO
290-151	110423
290-155	111278
290-162	110684
290-168	110685
290-171	110801
290-172	111261
290-175	113856
290-186	111018
290-187	111017
290-189	111830
290-193	111048
290-194	111048
290-196	111048
290-198	111048
290-198A	111048
290-198B	111048
290-199	111048
290-199A	111048
290-200	110680
290-202	111951
290-203	111578
290-204	110374
290-205	110564
290-206	110629
290-207	111018
290-209	110620
290-212	110965
290-212A	110965
290-212B	110965
290-213	110927
290-215	110927
290-216	110677
290-217	111429
290-218	111577
290-218A	111577
290-219	111705
290-219A	111705
290-219B	111705
290-219C	110678
290-220	110678
290-220A	110678
290-221	111428
290-222	111428
290-224	110496
290-224A	110496
290-227	110628
290-227A	110628
290-228	110681
290-228A	110496
290-230	113056
290-231	110496
290-231A	110496
290-232	111428
290-233	111578
290-234	111191
290-235	110682
290-235A	110678
290-236	111191
290-236A	111191
290-237	111580
290-238	111432
290-238A	111609
290-240	110967
290-240C	110967
290-241	111432
290-242	111394
290-242A	111394
290-245	110675
290-247	111439
290-249	111480
290-251	110682
290-251A	110682
290-252	111705
290-254	111705
290-255	111194
290-256C	111193
290-257	111193
290-257A	111193
290-257B	111193
290-259	113053
290-261	111194
290-261A	111194
290-262	111194
290-263	113059
290-264	111194

Cross Reference List

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued PIC							
290-265	111194	290-5018	113571	900-843	110615	901-695	110312
290-265A	111194	290-5020	111779	900-848	110460	901-697	110312
290-266	111192	290-5028	113612	900-853	110461	901-702	110421
290-267	111192	290-5036	113645	900-854	110461	901-706	110153
290-267A	111192	290-5037	113628	900-869	110459	901-712	110153
290-267C	111192	290-5037A	113628	900-911	110809	901-713	110153
290-273	113065	290-5044	111468	900-916	110578	901-716	110153
290-275	111193	290-5047	113626	900-924	111565	901-717	110153
290-275A	111193	290-5095	113027	900-942	111475	901-747	112742
290-275B	111193	290-5103	111194	900-946	111310	901-777	112747
290-275C	112833	290-5110	111194	900-957	110315	901-786	110707
290-275D	111193	290-5111	113641	900-964	110286	901-801	110128
290-275E	112833	290-5112	113559	900-966	110983	901-808A	110178
290-277	113054	290-5112A	113607	900-978	110286	901-809	110969
290-281	113062	290-5112C	113607	900-985	110286	901-813	110179
290-282	113057	290-5118	113803	900-993	110292	901-826	110179
290-284	111435	290-5119	113606	900-994	110277	901-828	110726
290-284A	111435	290-5126A	113564	901-003	110860	901-844	110136
290-285	111431	290-5201	113804	901-016	110826	901-845	110672
290-285A	111439	290-5401	113903	901-018	110365	901-847	110405
290-286	111435	290-5475	113904	901-020	110826	901-849	110140
290-288A	111435	293-11	110959	901-029	110365	901-856	111433
290-291	112101	293-12	110540	901-045	110338	901-879	110970
290-292	111964	293-13	111710	901-047	110365	901-890	110975
290-302	111193	293-13A	111710	901-049	110826	901-907	110877
290-305A	113077	293-14	111710	901-053	110352	901-919	110913
290-306	110681	293-18	110959	901-054	110352	901-923	110876
290-306A	110496	293-18A	111710	901-055	110352	901-963	111144
290-306B	110681	340-07	110505	901-070	110352	901-964	111179
290-307	111435	340-111	110505	901-077	110521	901-967	112749
290-307A	111435	340-13	110505	901-078	110518	901-984	111163
290-307B	111435	340-33	110505	901-079	110529	901-990	110992
290-309	113557	340-38	110505	901-086	110813	901-992	111162
290-311	112102	340-43	110505	901-087	110814	902-004	111289
290-312	110496	340-47	111388	901-088	110517	902-011	110992
290-313	113636	340-55	110233	901-096	110814	902-022	111072
290-314	111536	340-73	110505	901-097	110812	902-024	110992
290-316	110679	340-85	110505	901-100	110517	902-027	112755
290-317	112746	340-94	110505	901-102	110521	902-058	110612
290-318	113495	340-99	110505	901-103	110521	902-071	110882
290-319A	113496	50-157A	111252	901-106	110529	902-081	111433
290-323	111604	7111	110075	901-111	110529	902-086	111578
290-328	111394	900-001	111059	901-116	112289	902-102	112690
290-332	110682	900-003	110212	901-118	112289	902-103	110881
290-342	112181	900-004	110213	901-125	110312	902-104	112753
290-343	111482	900-011	110600	901-188	110708	902-113	111151
290-350	111965	900-014	110206	901-190	110708	902-115	111151
290-354A	111468	900-023	111217	901-191	110708	902-123	112771
290-355	111517	900-091	111219	901-196	111447	902-139	111364
290-357	111597	900-139	111636	901-213	110421	902-142	111364
290-358	111517	900-149	111637	901-220	110153	902-145	110770
290-358A	111517	900-184	110837	901-222	110153	902-147	110770
290-363	111537	900-191	110771	901-236	110154	902-148	111362
290-365	111597	900-231	111208	901-282	110145	902-162	111138
290-366	111597	900-236	110536	901-292	110322	902-172	111428
290-366A	111579	900-241	111133	901-294	110474	902-185	111428
290-367	111579	900-248	112135	901-295	110322	902-193	110324
290-369	111285	900-295	110520	901-301	111681	902-206	111144
290-369A	111285	900-312	110524	901-319	111561	902-214	111075
290-380	113584	900-316	110527	901-324	111022	902-217	111651
290-386	111678	900-322	110527	901-355	110860	902-218	111072
290-386D	111678	900-337	110771	901-390	110367	902-219	110768
290-387	111468	900-382	111637	901-405	111135	902-220	111071
290-402	110445	900-388	110826	901-470	110835	902-221	111071
290-402A	110445	900-393	110826	901-509	111068	902-225	111156
290-405	111215	900-424	110953	901-513	111208	902-227	111144
290-410	111281	900-428	111637	901-570	112249	902-230	111397
290-419	112252	900-447	112074	901-579	110367	902-232	111397
290-437	111048	900-599	111099	901-581	110856	902-236	111686
290-439	111048	900-612	110537	901-605	110355	902-237	111156
290-442	113715	900-633	110856	901-606	110316	902-252	111010
290-461	110563	900-634	110856	901-608	110316	902-254	112455
290-465	112477	900-644	111212	901-620	110440	902-275	111052
290-468	111278	900-645	111212	901-627	110817	902-282	110368
290-473	111261	900-683	110386	901-635	110439	902-293	110336
290-480	111507	900-719	110308	901-641	110461	902-372	110998
290-484	110676	900-720	110144	901-642	110461	902-373	110565
290-487	113433	900-748	110145	901-655	111737	902-406	110210
290-491	112032	900-800	110465	901-657	110459	902-413	110932
290-491A	112032	900-802	110465	901-682	110826	902-417	110600
290-5000	113627	900-810	110818	901-683	110826	902-422	110205
290-5010	113094	900-830	110439	901-685	110518	902-457	110205
290-5010A	113094	900-836	110460	901-692	110814	902-500	110218
290-5012	113612	900-837	111573	901-693	110812	902-702	110522
290-5016	111779	900-842	110565	901-694	110322	902-711	112258

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
902-800	112089
902-823	112089
902-940	110347
902-976	110347
902-977	110347
903-136	110436
903-239	112269
903-483	112243
903-517	112255
903-757	111131
903-783	111133
903-811	111100
903-815	110364
903-828	110608
903-829	110608
903-840	111003
903-850	111304
903-865	110412
903-866	110144
903-867	110617
903-876	111393
903-881	110580
903-896	110154
903-898	110152
903-907	110278
903-909	110983
903-914	110983
903-914D	110983
903-915	110286
903-916	110286
903-919	110865
903-926	111310
903-938	111488
903-957	111461
903-979	110367
903-980	110367
903-986	111064
903-990	110717
903-998	110156
904-001	110617
904-002	110143
904-020	110717
904-021	111448
904-029	110868
904-036	111103
904-045	110640
904-057	111102
904-065	110771
904-071	110868
904-097	110365
904-106	110708
904-107	110708
904-108	110146
904-115	110253
904-118	110154
904-122	110289
904-124	110152
904-125	110152
904-130	110294
904-137	110146
904-139	110146
904-142	110261
904-148	110783
904-149	110783
904-150	111101
904-183	111113
904-194	111113
904-197	112290
904-240	111465
904-241	111465
904-244	111562
904-246	111465
904-247	111465
904-276	110521
904-278	110522
904-294	110640
904-331	110152
904-333B	111100
904-333F	111100
904-344	111053
904-377	110154
904-478	111291
904-484	111613
904-592	111546
904-822	112303

O.E. No.	HC-CARGO
904-829	110300
904-830	112260
904-831	112260
904-832	112260
904-862	110371
904-863	111065
904-979	112004
904-989	112649
905-002	110911
905-024	112110
905-030	111074
905-039	110759
905-040	110759
905-052	111078
905-053	112719
905-054	111035
905-055	110612
905-056	110612
905-057	112719
905-059	110991
905-060	111035
905-061	111036
905-062	111078
905-064	111035
905-066	111035
905-068	110912
905-069	112719
905-071	111654
905-076	111621
905-082	111654
905-085	111654
905-086	111620
905-088	111620
905-089	111654
905-092	111686
905-095	112719
905-108	110975
905-110	110992
905-118	110726
905-121	111083
905-126	110913
905-132	110173
905-144	110175
905-161	110408
905-173	110408
905-23	111651
905-284	110173
905-608	110371
905-609	110408
905-676	110408
905-682	110408
905-709	110408
905-719	110487
905-720	110488
908-101	111171
908-102	111171
910-108	110218
910-144	110218
910-156	110218
910-161	112897
910-284	110347
910-307	110814
910-323	111254
910-406	110131
910-407	110702
910-416	111707
9104-203	112537
910-422	112270
910-423	110264
910-424	110264
910-433	112270
910-434	110168
910-435	110168
910-436	110168
910-437	110168
910-438	110168
910-440	110928
910-442	110383
910-443	110271
910-444	110642
910-552	110665
910-554	111339
910-575	111042
910-580	111653
910-581	111653

O.E. No.	HC-CARGO
910-623	112097
910-651	112730
910-672	111428
910-695	110179
910-696	110179
910-702	111035
910-704	111176
910-705	111176
910-708	111368
910-712	111754
910-713	111754
910-714	111364
910-715	111362
910-716	111359
910-718	111740
910-721	111360
910-725	110745
910-725B	110745
910-725C	110745
910-727	110745
910-728	110745
910-749	110897
910-768	110913
910-773	110887
910-777	111072
910-778	112728
910-779	111082
910-780	111082
910-790	110800
910-795	110562
910-820	111565
910-831	110256
910-842	110386
910-904	110075
910-945	110075
910-951	110075
910-952	110075
910-992	110075
911-010	110075
911-020	110724
911-117	110745
911-126	111082
911-127	110882
911-133	112270
911-137	111371
911-138	111314
911-140	110307
911-141	110168
911-151	111433
911-156	111071
911-158	111397
911-182	111539
911-215	111705
911-220	111394
911-225	110261
911-228	110447
911-358	110696
911-437	110445
911-440	111281
911-449	111435
911-601	112260
911-614	110801
911-621	110408
911-624	110408
911-632	110408
911-634	110408
911-641	110408
911-694	110205
911-723	112775
911-732	111539
911-759	112788
911-770	110145
911-771	110247
911-777A	111618
911-777C	111618
911-781	110152
911-794	110247
911-796	111189
911-823	111050
920-032	110771
920-088	111100
920-098	110212
920-101	112159
920-200	110856
920-205	110585

O.E. No.	HC-CARGO
920-206	110793
920-208	110585
940-360	110347
940-530	112165
940-531	112165
940-532	111426
940-534	111514
940-541	111426
950-003	110226
960-747	110646
980-005	110461
980-006	110525
980-007	110814
9801-363	113804
983-001	111201
983-004	110551
990-027	111449
PIC 204-211	113415

POLARIS	CARGO
3084403	113527
3084981	113528
3240110	112010
3240281	112010
3585393	113527
4010675	112010
4060118	112010

POONG SUNG	CARGO
02121-8025	112506
02121-8026	112506
02121-8027	112506
02121-8070	112506
02121-8071	112506
02121-8072	112506
02121-8073	112506
02121-8074	113903
02131-9040	112334
02131-9070	113213
02131-9110	113328
02131-9111	113328
02131-9112	113328
02131-9113	113328
02131-9310	113328
02131-9311	113328
03101-3030	111683
03101-3031	111683
03101-3050	110389
03101-3051	110389
03101-3170	113329
03101-3190	113329
03111-4040	111065
03111-4140	113327
03111-5020	112344
03111-5021	112344
03112-7021	112502
37300-2W000	113903

PRESTOLITE	CARGO
110127	110127
110-376	113769
110441	110441
110663	110663
110-872	112159
1277700	112343
1285515	111808
1286000	111975
1286500	111976
20100516	111359
20100518	111741
20100521	111360
20100527	111361
20100530	111363
20100547	112297
20100603	110612
20100628	110913
20100743	111074
20100789	111337
20100790	110664
20100807	110990
20100940	110607
20100983	110913
20110134	110881
20110151	110689

O.E. No.	HC-CARGO
Continued PRESTOLITE	
20110154	111186
20110161	111743
20110163	111282
20110170	111280
20110194	111294
20110221	111756
20110223	112680
20110232	111309
20110234	111806
20110236	111594
20110238	111807
20110249	111846
20110250	111708
20110256	112086
20110262	111767
20110299	111831
20110303	111515
20110305	111888
20110341	110701
20110372	112806
20110381	111797
20110386	111878
20110387	111820
20110410	112860
20110413	111237
20110438	112058
20110501	112351
2011061	111623
20130102	112206
20130116	112718
20130131	111043
20130133	110077
20130136	111843
20130137	112046
20130140	111238
20130141	111491
20130142	110759
20130146	111747
20130157	111826
20130160	112334
20130161	112207
20130163	112506
20130164	111714
20130165	111308
20130166	111787
20130167	111469
20130168	111345
20130169	111956
20130171	111871
20130174	112327
20130175	112359
20130177	112270
20130178	110540
20130179	111710
20130181	112087
20130184	112332
20130190	111314
20130191	111626
20130192	110179
20130217	112789
20130231	110916
20140101	112068
20140107	112069
20140109	111495
20140110	111048
20150113	113631
20150114	110052
20200100	110482
20200101	110483
20500106	111573
20500120	110817
20500124	110443
20500139	110440
20500147	110545
20500155	110464
20500157	110818
20500190	110439
20500212	110462
20500429	110396
20500507	110708
20500514	110402
20500552	111499
20500574	110441
20500605	110394
20500706	111574

O.E. No.	HC-CARGO
20500722	111310
20500738	111136
20500789	110807
20500847	110529
20500849	111274
20500968	110615
20500969	110565
20500974	111534
20510100	111241
20510101	111508
20510107	111848
20510110	111214
20510134	111851
20510168	111485
20510204	111306
20510224	112320
20513003	112233
20513016	111300
20513017	111913
20513019	111912
20513021	110947
20513022	111703
20513023	111242
20513025	110417
20513026	110572
20513027	111971
20513030	112533
20513035	111679
20513036	111401
20513038	112366
20513039	111108
20513040	110245
20513052	110820
20513059	111021
20513074	110602
20513075	110494
20550101	112277
20550102	111047
35213675	110754
35213795	111652
35213955	111322
35214080	112707
35214095	111477
35214350	111319
35214355	112463
35214370	111884
35214410	111353
35214420	111324
35214445	111175
35214830	112229
35214930	111426
35214950	111644
35214965	111699
35215030	110889
35215200	110769
35215210	111531
35215230	111990
35215250	111513
35215340	112681
35215345	111498
35215380	112280
35258420	111619
35258510	111228
35258620	113008
35258820	113011
35258890	112124
35258940	112267
35259250	111748
35259400	112439
35259480	112052
35259620	110627
35259650	110604
35259680	110604
35259690	111041
35259930	111996
35260920	111421
35261180	111786
35261450	110524
40-259	111863
462237	112105
462415	111861
46-2415	111860
463592	112105
66021115	110969
66021126	110497

O.E. No.	HC-CARGO
66021126M	112237
66021136	110968
66021137	110969
66021147	110107
66021149	110972
66021150	110973
66021151	110974
66021151M	110127
66021152	110975
66021153	110976
66021155	110497
66021168	110977
66021169	111204
66021174	110977
66021238	110891
66021301	111317
66021405	110925
66021409	110968
66021414	111166
66021416	110974
66021421	110729
66021422	110911
66021423	110357
66021424	110357
66021429	110968
66021437	110357
66021445	111356
66021456	110968
66021461	110968
66021507	111295
66021543	111355
66021550	111176
66021554	112162
66021574	110744
66021575	111321
66021577	112769
66021585	111569
66021587	112112
66021588	113713
66021590M	113152
66021593	111510
66021594	113714
66021605	111739
66021606	111216
66021616A	110643
66021636	110968
66021637	110969
66925050	110439
66925089	110615
66925111	111025
66925129	110585
66925137	110864
66925139	111117
66925143	110858
66925146	111080
66925156	110587
66925157	110363
66925181	110149
66925193	111750
66925194	111056
66925201	110279
66925208	110793
66925216	110155
66925299	111751
66925321	111127
66925322	111749
66925378	111061
855694	111000
858884	112345
859371	113342
859371Z	113342
860053	110173
860141	112097
860177	110043
860305Z	111910
860507	111231
860541	111219
860543	111218
860557	111886
860561	112189
860650	112224
860705	111771
860803	112656
860807	113351
8AL2014F	110408

O.E. No.	HC-CARGO
8AL2025F	110408
8AL2026F	110408
8LHA3159R	113342
ANB6001	110427
ANB6002	110427
ANB6004	110427
ANB7001	110427
ANB7002	110427
ANB7003	110427
ANB7004	110427
ETK4102	111863
EVC4002	111864
EVD4001	112562
EVD4002	112562
FPOR4001	111861
MBJ4201	112577
MBJ4202	112577
MBJ4209	112577
MBJ4402	112577
MBJ4407	112577
MBJ6201	112577
MBJ6202	112577
MBJ6304	112577
MCD4007	110647
MDF7024	112318
MDH4001	111043
MDH4002M	111043
MDH4102M	111043
MDO4108	112828
MDO4108A	112828
MDW4001M	110655
MDW4002M	111043
MDW4101M	110655
MDW4103M	110655
MDW4204M	111043
MDX7047	112317
MDY6116	112317
MDY6139	112130
MDY7037	112317
MDY7039	112317
MDY7040	112317
MDY7054	112130
MDY7055	112317
MDY7061	112317
MDY7066	112317
MEO005A	110934
MEO6005	112249
MEO7003	112105
MF7034	112317
MFX4001	112317
MFX4004	112317
MFX4005	112317
MFX7012	112317
MFY6201I	110999
MFY6201K	110999
MFY6401K	110999
MFY6401L	110999
MFY6601I	110999
MFY6601K	110999
MGD4001M	110655
MGD4002A	111043
MGD4002C	111043
MGD4002M	111043
MGD4007	110647
MGD4007A	110647
MGD4013	110647
MGD4102A	111043
MGD4102C	111043
MGD4106	110240
MGD4108	110648
MGD4108A	110648
MGD4110	110240
MGD4113	110647
MGD4115	110240
MGL4001B	110648
MGL4002	110636
MGL4004	111835
MGL4005	111961
MGL4008	110646
MGL4012	110649
MGL4013	110636
MGL4014	110636
MGL4105	111861
MGL4108	110646
MGL4109	110644

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
MHA7010	112130
MHA7013	112130
MHJ7003	112318
MHJ7005	112318
MHJ7024	112318
MHX4001	112318
MJL4002	110649
MJL4002A	110649
MJL4005	110645
MKW4001	110644
MKW4005	110636
MKW4006	110647
MKW4007	111861
MKW4008	110647
MUE6102S	112311
OMS121	112341
OMS122	112341
OMS123	110602
OMS132	110494
OMS133	111011
PBNA0443	112056
PBNA0444	112056
PBNA0474	112345
PBNA0566	111324
POA4001	110240
POA4002	110240
POB4001	111043
POC4001	110644
REAL	**CARGO**
20404077	110814
20404081	110813
20404082	113381
REMY (DELCO)	**CARGO**
002	110974
00E091	112251
014	110925
023	111656
026	111656
027	110974
028	110974
032	110925
035	110925
037	111656
048	111656
050	110972
051	111168
052	110972
053	110914
057	110974
058	110925
059	111656
065	110914
066	111168
067	110972
068	110972
070	111800
10436058	110508
10437987	112871
10455003	113102
10455004	110221
10455006	110221
10455010	112911
10455011	111034
10455013	111034
10455016	111034
10455017	110221
10455019	112911
10455021	112909
10455023	112911
10455024	110221
10455025	112911
10455042	111034
10455048	112911
10455050	111034
10455053	112911
10455054	111034
10455055	112911
10455060	112911
10455065	112912
10455066	112898
10455069	112911
10455070	111034
10455076	112913
10455081	112911
10455300	112897
10455301	110216
10455304	110469
10455305	110216
10455306	110216
10455308	110216
10455312	110798
10455332	111190
10455340	110469
10455343	110216
10455355	110469
10455503	111849
10455506	111123
10455513	112546
10455516	112546
10455600	112233
10455601	112233
10455602	112232
10455603	110216
10455702	113103
10455703	112582
10455709	112582
10456319	112876
10456414	110075
10456415	110075
10456492	112898
10459001	113000
10459002	112261
10459004	113000
10459006	111261
10459007	110591
10459008	113000
10459011	110591
10459016	110937
10459020	112989
10459026	112160
10459027	112990
10459028	112991
10459037	112996
10459038	112996
10459040	112996
10459041	112996
10459046	112990
10459049	112991
10459050	113432
10459051	113432
10459052	111232
10459053	111232
10459054	111232
10459059	112996
10459061	111261
10459062	110591
10459063	112998
10459064	111261
10459065	112998
10459066	112998
10459068	112998
10459071	110591
10459072	111261
10459074	112998
10459076	110591
10459099	112998
10459101	112998
10459105	112994
10459109	112994
10459111	112996
10459132	112998
10459133	111232
10459134	112994
10459135	112996
10459137	111261
10459141	113002
10459142	113002
10459143	113001
10459144	113001
10459145	113003
10459148	110591
10459155	112996
10459156	113002
10459157	112994
10459158	112994
10459159	112996
10459160	113002
10459174	112994
10459175	112996
10459176	113002
10459177	112994
10459178	112996
10459179	113002
10459180	113002
10459181	113002
10459182	113001
10459183	113001
10459184	113003
10459188	112824
10459189	112824
10459190	112824
10459191	112824
10459192	112824
10459193	112824
10459194	113001
10459195	113002
10459198	113004
10459200	112989
10459205	112834
10459206	113004
10459210	112996
10459211	111232
10459216	113155
10459217	112834
10459226	113004
10459234	113004
10459254	112834
10459259	113001
10459260	113001
10459261	112160
10459301	112994
10459318	113579
10459320	113579
10459321	113579
10459325	112263
10459367	112996
10459472	112834
10459498	112996
10459509	113711
10459510	112996
10459547	112996
10461005	113123
10461006	113125
10461008	112255
10461011	113125
10461021	110436
10461022	112258
10461024	111000
10461025	110999
10461028	113153
10461030	111000
10461031	110999
10461032	110436
10461033	112089
10461034	110436
10461038	112089
10461039	111224
10461042	112089
10461043	111000
10461044	113123
10461045	112089
10461046	110436
10461047	111000
10461050	110436
10461051	110436
10461052	112089
10461053	112089
10461054	111000
10461055	113153
10461057	110347
10461059	112258
10461067	112089
10461068	111000
10461075	112089
10461076	112089
10461077	112089
10461081	113126
10461089	112255
10461107	110999
10461108	113124
10461114	112089
10461125	110347
10461126	112089
10461127	112089
10461133	112258
10461136	110999
10461178	112089
10461179	111000
10461184	111000
10461185	112089
10461194	112258
10461229	112255
10461234	113004
10461277	111000
10461278	111000
10461279	112255
10461280	112255
10461285	112267
10461303	111224
10461334	113550
10461357	110999
10461402	113695
10461405	113695
10461431	112165
10461444	113007
10461448	110604
10461449	110604
10461452	113008
10461453	113435
10461459	112269
10461460	112653
10461461	112652
10461463	112268
10461464	113010
10461465	111760
10461466	113452
10461467	113008
10461469	111760
10461470	111982
10461471	113011
10461483	112668
10461486	111760
10461487	113009
10461533	110999
10461645	113429
10461753	113550
10461770	113682
10463004	112630
10463006	112126
10463010	112625
10463011	110498
10463012	110498
10463013	110499
10463014	110499
10463015	110498
10463016	110499
10463017	110499
10463021	111202
10463022	111202
10463025	112632
10463026	112878
10463027	112877
10463029	112631
10463035	110986
10463036	110986
10463037	110986
10463039	112633
10463040	111388
10463043	110503
10463045	112629
10463050	112855
10463060	113767
10463062	112632
10463063	112878
10463069	112880
10463072	112260
10463074	112303
10463081	113581
10463085	112634
10463088	112637
10463091	112637
10463092	112338
10463094	112636
10463095	112877
10463098	112338
10463102	112856
10463103	112858

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued REMY (DELCO)							
10463104	112629	10463532	111388	10464413	112871	10465435	112913
10463105	112633	10463533	112890	10464414	112872	10465440	110485
10463114	110503	10463534	112890	10464415	112871	10465459	112900
10463116	111389	10463604	112643	10464416	112871	10465463	112902
10463117	111486	10463605	113259	10464417	113159	10465490	112911
10463118	110724	10463624	111854	10464419	112612	10465492	112898
10463120	112877	10463625	112891	10464420	112867	10465494	112911
10463121	112881	10463630	112615	10464421	112849	10465520	112241
10463122	112881	10463632	112613	10464424	112872	10465521	112907
10463133	112858	10463634	112892	10464425	112871	10465523	112904
10463139	111389	10463636	112893	10464427	112872	10465525	112903
10463144	112662	10463637	112875	10464429	112871	10465527	112905
10463150	112638	10463639	112618	10464431	112618	10465537	113429
10463152	112879	10463640	112645	10464438	112850	10465540	113725
10463156	113581	10463651	111712	10464441	112851	10465542	112900
10463158	112629	10463652	111712	10464447	112871	10465546	112898
10463160	110300	10463655	110508	10464451	112850	10465554	112240
10463164	112338	10463677	112890	10464455	112849	10465584	110485
10463165	112338	10463678	112884	10464477	112861	10469143	113001
10463167	112638	10463679	112890	10465001	111786	10478803	110436
10463169	110499	10463680	112888	10465008	112911	10478806	113126
-II-	112624	10463685	112616	10465009	111786	10478809	110347
10463175	110503	10463686	113578	10465013	112341	10478811	113695
10463176	111389	10463688	113005	10465014	112341	10478828	113384
10463177	111486	10463689	112980	10465015	113435	10478846	112254
10463182	112638	10463690	111712	10465016	110724	10478853	110346
10463186	110984	10463692	112893	10465018	110221	10478855	110347
10463187	111388	10463728	110659	10465021	111127	10478861	111000
10463189	112882	10463734	110703	10465022	111127	10478879	110347
10463190	112883	10463753	113077	10465024	113103	10478880	110347
10463197	112896	10463805	111394	10465026	112267	10478883	112254
10463206	110499	10463807	110802	10465027	110221	10478884	110347
10463208	111486	10463820	111406	10465028	110221	10478907	112254
10463211	110499	10463838	112619	10465033	110221	10478911	110347
10463214	111220	10463839	112868	10465034	112911	10478912	110347
10463216	112885	10463840	112865	10465036	112909	10478946	111000
10463242	112879	10463842	112612	10465042	111786	10478960	113695
10463245	112338	10463843	112866	10465043	112267	10478962	110436
10463264	110503	10463844	112895	10465044	111041	10478963	112089
10463266	112879	10463940	111712	10465045	111041	10478985	112258
10463267	110682	10463963	113159	10465046	111041	10478997	110436
10463295	112883	10463966	112615	10465047	110604	10478998	111000
10463296	112885	10464035	113162	10465048	110604	10479052	110436
10463299	112896	10464052	113074	10465049	110590	10479079	110471
10463300	112896	10464069	112619	10465050	110590	10479082	113153
10463308	112448	10464070	112870	10465053	112341	10479104	112089
10463338	112884	10464072	112866	10465054	112341	10479108	112169
10463344	111389	10464073	112615	10465055	113008	10479118	110999
10463345	112638	10464075	112615	10465057	113009	10479121	112634
10463367	111202	10464076	112895	10465058	110602	10479175	112243
10463375	111854	10464077	112894	10465066	112898	10479600	112269
10463376	112628	10464078	112980	10465075	110225	10479604	112653
10463377	112886	10464079	112873	10465079	112913	10479605	112652
10463389	111711	10464080	112873	10465081	110231	10479607	112268
10463390	111392	10464081	112893	10465082	110231	10479608	113010
10463397	113767	10464084	112665	10465096	112911	10479611	113435
10463398	112860	10464086	112867	10465097	112913	10479612	113010
10463402	112862	10464087	112618	10465098	112911	10479613	110602
10463404	112887	10464088	112873	10465130	112341	10479614	112667
10463405	111392	10464089	112873	10465143	112897	10479615	112253
10463406	112613	10464090	113005	10465149	112267	10479616	111760
10463407	112614	10464097	112869	10465151	112253	10479617	113452
10463408	111223	10464146	113066	10465167	112240	10479618	112253
10463409	112889	10464153	113463	10465168	112341	10479619	113008
10463411	112642	10464158	111264	10465173	113008	10479620	113008
10463412	111391	10464164	113083	10465211	112267	10479621	112267
10463413	111711	10464165	111315	10465293	112897	10479622	111760
10463415	112639	10464174	111285	10465294	112904	10479623	111760
10463416	112633	10464205	113626	10465295	112268	10479624	112267
10463417	112640	10464206	111807	10465298	113122	10479625	112253
10463418	111711	10464209	112977	10465309	112898	10479626	111982
10463419	111090	10464313	113495	10465312	112911	10479627	110524
10463421	112644	10464351	113496	10465314	112253	10479628	113011
10463422	112644	10464388	111807	10465315	113008	10479638	112253
10463424	112639	10464395	112852	10465365	112267	10479641	112253
10463425	112640	10464401	112869	10465375	113006	10479802	112338
10463440	113160	10464402	112870	10465384	112900	10479805	110682
10463441	113580	10464403	112874	10465385	112906	10479806	111202
10463442	112883	10464404	112850	10465386	112907	10479807	112338
10463443	111223	10464405	112853	10465389	112912	10479808	112338
10463446	112887	10464406	112851	10465399	112267	10479811	110499
10463447	112859	10464407	112870	10465402	112667	10479814	110499
10463523	112888	10464409	112615	10465406	111041	10479815	110503
10463525	112661	10464410	112618	10465421	112901	10479816	112858
10463531	111388	10464412	112871	10465422	112908	10479825	110235

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
10479826	110235
10479827	110235
10479850	110508
10479874	110984
10479883	110984
10479891	112884
10479895	112622
10479896	112628
10479897	111389
10479898	111486
10479901	112638
10479902	112624
10479903	111388
10479905	111388
10479906	112629
10479909	110499
10479910	110499
10479911	112624
10479912	112629
10479913	110499
10479914	111514
10479915	112988
10479916	110724
10479920	111202
10479921	112338
10479922	112338
10479923	111426
10479924	111713
10479925	111713
10479926	111713
10479927	111713
10479929	111713
10479930	111713
10479937	111486
10479938	111486
10479947	112229
10479955	111514
10479962	111220
10479963	110503
10479974	111202
10479976	112641
10479981	112613
10479984	112614
10479990	113498
10479991	111223
10479993	112337
10479994	112640
10479995	112886
10479997	112640
10479998	110499
10480000	111846
10480009	112883
10480010	112885
10480017	111223
10480018	112889
10480022	112896
10480023	112896
10480025	112642
10480027	112638
10480028	110500
10480035	111390
10480036	112624
10480037	111389
10480040	112638
10480043	113160
10480052	111391
10480055	112643
10480058	110505
10480067	112859
10480068	112624
10480069	111711
10480071	111392
10480072	111223
10480073	111846
10480074	113259
10480076	112618
10480077	112875
10480078	112616
10480082	111711
10480084	112639
10480086	112640
10480087	111711
10480088	111090
10480090	112644
10480091	112644

O.E. No.	HC-CARGO
10480092	110984
10480094	112639
10480095	112860
10480096	112860
10480097	110500
10480099	112640
10480104	110500
10480111	112888
10480114	110499
10480115	112862
10480116	112883
10480119	111392
10480121	112887
10480127	112661
10480130	112893
10480131	112887
10480133	113578
10480134	110499
10480135	112892
10480136	111388
10480137	111388
10480138	112890
10480139	112890
10480157	111854
10480167	111712
10480168	111712
10480170	113005
10480171	112891
10480172	112645
10480177	112980
10480181	112642
10480182	112615
10480184	112868
10480187	112614
10480188	112613
10480189	111223
10480190	111223
10480191	112619
10480195	112611
10480196	111391
10480198	111712
10480200	112890
10480201	112884
10480202	112890
10480203	112888
10480204	112894
10480205	112895
10480206	112893
10480207	112865
10480214	112165
10480215	112165
10480217	112612
10480218	112866
10480222	111426
10480225	112416
10480226	111514
10480227	112895
10480228	113159
10480229	112850
10480233	111391
10480234	112853
10480235	111391
10480236	111392
10480237	111392
10480238	112611
10480240	112615
10480241	112849
10480250	112619
10480251	112665
10480254	112665
10480255	112893
10480259	112612
10480260	112866
10480262	112615
10480263	111392
10480264	112615
10480265	112645
10480278	112895
10480279	112894
10480282	112980
10480289	112618
10480292	112871
10480296	112873
10480297	112873
10480299	112869

O.E. No.	HC-CARGO
10480301	112867
10480307	112615
10480308	112870
10480310	112873
10480311	112873
10480313	112873
10480317	112872
10480321	112618
10480326	112850
10480327	112852
10480330	112871
10480331	112871
10480332	112869
10480341	112852
10480342	112870
10480343	112870
10480346	112871
10480347	112874
10480348	112871
10480351	112867
10480352	112871
10480353	112612
10480354	112867
10480361	112618
10480363	112895
10480366	112873
10480368	112851
10480378	112615
10480388	112850
10480390	112853
10480407	113771
10480428	112851
10490000	111846
10490073	111846
10495397	112911
10495426	110508
10495427	110508
10495429	110508
10496871	112897
10496873	110216
10496874	110216
10496882	112267
10496883	112267
10497079	110471
10497107	112876
10497111	112880
10497122	110502
10497177	112260
10497425	110508
10499176	111232
105	111166
106	111166
10754097	112853
110002	111709
1100061	113724
1100072	112260
1100073	112260
1100075	112303
1100076	112303
1100077	110300
1100078	110591
1100080	112260
1100081	112260
1100082	112303
1100083	112303
1100084	112260
1100086	112260
1100087	112260
1100088	112303
1100089	112260
1100090	112260
1100091	112999
1100092	110325
1100093	110300
1100109	110233
1100110	110233
1100111	110233
1100113	110233
1100115	110233
1100116	110233
1100117	110233
1100118	110505
1100119	110233
1100120	110233
1100121	110233

O.E. No.	HC-CARGO
1100122	110233
1100123	110505
1100124	110233
1100125	110233
1100127	110505
1100128	110233
1100129	110233
1100130	110233
1100131	110233
1100132	110233
1100133	110233
1100135	110233
1100136	110233
1100137	110233
1100138	110233
1100139	110233
1100140	110233
1100141	110233
1100142	110233
1100143	110233
1100144	110233
1100145	110235
1100146	110233
1100147	110233
1100148	110233
1100149	110233
1100150	110233
1100151	110505
1100152	110233
1100153	110233
1100154	110233
1100155	110233
1100156	110233
1100157	110233
1100158	110233
1100159	110505
1100162	110233
1100163	110233
1100164	110233
1100165	110505
1100166	110233
1100167	110233
1100168	110233
1100170	110505
1100171	110505
1100174	110233
1100175	110233
1100176	110233
1100179	110233
1100181	110233
1100182	110233
1100183	110235
1100184	110235
1100185	112260
1100187	110235
1100188	112260
1100189	112260
1100192	110235
1100196	110233
1100197	110233
1100198	110505
1100199	110233
1100200	110508
1100201	110233
-II-	110505
1100202	110233
1100203	110233
-II-	110505
1100204	110233
-II-	110505
1100205	110508
1100206	110508
1100207	110508
1100208	110508
1100209	110508
1100211	110300
1100212	112260
1100213	112260
1100214	112303
1100217	110508
1100218	110233
1100221	110233
1100222	110233
1100223	110235
1100225	110233

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued REMY (DELCO)							
1100226	110233	1100548	110233	1100661	110075	1100771	110075
1100227	110233	1100549	110233	1100662	110075	1100772	110075
1100228	110233	1100550	110233	1100663	110075	1100774	110075
1100229	110233	1100551	110505	1100664	110075	1100775	110075
1100230	110233	1100552	110233	1100665	110075	1100777	110075
1100231	110233	1100553	110075	1100668	110075	1100778	110075
1100232	110233	1100554	110233	1100669	110075	1100779	110075
1100233	110233	1100556	110233	1100670	110075	1100780	110075
1100234	110233	1100557	110075	1100671	110075	1100781	110075
1100235	110233	1100558	110075	1100672	110075	1100782	110075
1100236	110233	1100559	110233	1100674	110075	1100784	110075
1100237	110508	1100560	110233	1100675	110075	1100787	110075
1100238	110233	1100561	110505	1100676	110075	1100788	110075
1100239	110508	1100562	110505	1100677	110075	1100789	110075
1100240	110508	1100563	110233	1100678	110075	1100790	110075
1100241	110508	1100564	110233	1100679	110075	1100791	110075
1100242	110508	1100565	110505	1100680	110075	1100793	110075
1100243	110508	1100566	110075	1100681	110075	1100794	110075
1100246	110508	1100567	110075	1100682	110075	1100795	110075
1100247	110508	1100568	110075	1100683	110075	1100796	110075
1100249	110508	1100569	110075	1100684	110075	1100797	110075
1100250	110508	1100570	110075	1100686	110075	1100798	110233
1100251	110508	1100571	110075	1100687	110075	1100799	110233
1100252	110508	1100572	110075	1100688	110075	1100800	110233
1100254	110508	1100573	110233	1100689	110075	1100801	110233
1100255	110508	1100574	110233	1100690	110075	1100802	110075
1100256	110233	1100575	110233	1100691	110075	1100803	110075
1100257	110508	1100576	111250	1100692	110075	1100804	110075
1100259	110508	1100577	111250	1100693	110075	1100805	110075
1100260	110508	1100578	110233	1100694	110075	1100807	110075
1100263	110508	1100579	110233	1100695	110075	1100808	110075
1100264	110508	1100580	110233	1100696	110075	1100809	110075
1100265	110508	1100581	110233	1100697	110075	1100810	110075
1100266	110508	1100582	110505	1100698	110075	1100811	110075
1100268	110233	1100583	110505	1100699	110075	1100813	110075
1100269	110508	1100584	110505	1100700	110075	1100814	110075
1100270	110508	1100585	110505	1100701	110075	1100815	110075
1100271	110235	1100587	110505	1100702	110075	1100816	110075
1100272	110508	1100588	110233	1100703	110075	1100817	110075
1100273	110508	1100589	110504	1100704	110075	1100818	110075
1100274	110300	1100590	110075	1100705	110075	1100819	110075
1100275	110508	1100591	110075	1100706	110075	1100820	110075
1100276	110508	1100592	110233	1100707	110075	1100825	110233
1100280	110505	1100593	110233	1100708	110075	1100826	110505
1100281	110505	1100595	110233	1100709	110075	1100828	110075
1100282	110235	1100596	110233	1100710	110075	1100830	110233
1100287	110508	1100597	110233	1100711	110075	1100831	110505
1100288	110508	1100598	110505	1100713	110075	1100832	110233
1100289	110508	1100600	110075	1100714	110075	1100833	110505
1100290	110508	1100601	110075	1100719	110075	1100834	110075
1100291	110508	1100605	110075	1100720	110075	1100836	110075
1100292	110505	1100613	110075	1100724	110075	1100837	110075
1100294	110505	1100616	110075	1100725	110075	1100838	110075
1100296	110235	1100617	110075	1100726	110075	1100839	110075
1100297	110505	1100618	110075	1100727	110075	1100841	110075
1100298	110508	1100620	110075	1100728	110075	1100842	110075
1100299	110508	1100621	110075	1100729	110075	1100843	110075
1100300	110505	1100622	110075	1100730	110075	1100845	110075
1100374	110505	1100623	110075	1100731	110075	1100846	110075
1100419	110505	1100624	110075	1100733	110075	1100847	110075
1100422	110505	1100625	110075	1100734	110075	1100849	110075
1100438	110505	1100627	110075	1100736	110075	1100851	110075
1100441	110505	1100628	110075	1100737	110075	1100852	110233
1100444	110505	1100629	110075	1100738	110075	1100853	110233
1100481	110233	1100630	110075	1100739	110075	1100854	110233
1100485	110505	1100631	110075	1100740	110075	1100855	110233
1100486	110233	1100632	110075	1100741	110075	1100856	110075
1100487	110233	1100633	110075	1100742	110075	1100857	110075
1100490	110505	1100634	110075	1100744	110075	1100859	110233
1100491	110505	1100636	110075	1100745	110075	1100860	110075
1100492	110505	1100637	110075	1100750	110075	1100861	110233
1100493	110505	1100638	110075	1100752	110075	1100865	110233
1100494	110233	1100639	110075	1100755	110075	1100866	110075
1100495	110505	1100640	110075	1100758	110075	1100870	110075
1100496	110505	1100642	110075	1100759	110075	1100871	110075
1100497	110233	1100646	110075	1100760	110075	1100872	110233
1100498	110505	1100647	110075	1100761	110075	1100873	110233
1100499	110325	1100648	110075	1100762	110075	1100874	110233
1100533	110075	1100649	110075	1100763	110075	1100875	110075
1100542	110233	1100651	110075	1100764	110075	1100878	110075
1100543	110233	1100655	110075	1100765	110075	1100879	110075
1100544	110233	1100656	110075	1100767	110075	1100880	110505
1100545	110233	1100657	110075	1100768	110075	1100881	110233
1100546	110233	1100658	110075	1100769	110075	1100882	110233
1100547	110233	1100659	110075	1100770	110075	1100883	110075

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1100884	110233
1100885	110075
1100886	110075
1100888	110075
1100889	110075
1100890	110233
1100891	110075
1100892	110075
1100893	110075
1100894	111250
1100895	110075
1100896	110075
1100897	110233
1100899	110233
1100900	110233
1100901	110233
1100902	110233
1100903	110233
1100904	110233
1100905	110075
1100906	110075
1100907	110075
1100908	110075
1100909	110075
1100910	110075
1100911	110233
1100916	110075
1100917	110075
1100919	110233
1100920	110233
1100921	110075
1100922	110233
1100923	110233
1100924	110233
1100925	110233
1100926	110505
1100927	110505
1100928	110233
1100929	110505
1100930	110233
-II-	110505
1100931	110075
1100932	110075
1100933	110075
1100934	110505
1100936	110233
1100937	110233
1100939	110075
1100940	110233
1100943	110075
1100944	110075
1100946	110233
1100947	110233
1100948	110233
1100949	110233
1100950	110233
1100951	110075
1101015	110234
1101016	110234
1101017	110234
1101018	110234
1101019	110234
1101020	112448
1101021	110234
1101022	110234
1101023	110234
1101024	110234
1101025	110234
1101026	110234
1101027	110234
1101028	110234
1101029	110234
1101030	110234
1101031	110234
1101032	110234
1101033	110234
1101034	110234
1101035	110234
1101036	110234
1101037	110235
1101038	110235
1101039	110235
1101040	110235
1101041	110235
1101042	110235

O.E. No.	HC-CARGO
1101043	110234
1101044	110235
1101045	110235
1101046	110234
1101047	110234
1101048	110234
1101049	110235
1101050	112448
1101058	110234
1101059	112448
1101060	110234
1101061	110234
1101062	110234
1101063	110234
1101064	110234
1101066	110235
1101067	110235
1101071	110235
1101072	110235
1101073	110234
1101074	110235
1101075	110235
1101078	110235
1101080	110235
1101081	110235
1101082	110235
1101083	110235
1101084	110235
1101085	110235
1101086	110235
1101087	110235
1101088	110235
1101090	110234
1101091	112448
1101093	110235
1101094	110235
1101095	110235
1101097	110235
1101098	110235
1101101	112637
1101104	112260
1101105	112260
1101107	112637
1101109	112448
1101110	112640
1101111	112640
1101113	110492
1101123	112630
1101124	112630
1101125	112634
1101126	112634
1101127	111090
1101134	113767
1101135	112625
1101136	112626
1101137	110498
1101138	110498
1101139	110499
1101140	110499
1101141	110498
1101142	110499
-II-	112624
1101143	112624
1101144	112631
1101145	112631
1101148	111202
1101149	111202
1101155	110505
1101156	110508
1101157	110471
-II-	110508
1101159	110505
1101162	110499
1101167	110986
1101168	112855
1101170	110986
1101171	112664
1101172	112664
1101178	112448
1101181	112632
1101182	112878
1101183	112877
1101184	112126
1101186	112449
1101190	112631

O.E. No.	HC-CARGO
1101192	110505
1101194	111713
1101199	111800
1101203	110505
1101204	110952
1101205	111713
1101215	112988
1101222	110505
1101225	110235
1101228	110508
1101229	112449
1101231	110499
1101238	113581
1101239	112880
1101240	110471
1101241	110471
1101242	110471
1101243	110471
-II-	110505
1101244	110471
1101245	110471
1101246	112626
1101250	112878
1101251	112260
1101253	110985
1101254	110985
1101255	110985
1101259	111202
1101264	111090
1101266	112447
1101267	112447
1101268	110508
1101271	111486
1101272	112632
1101273	112632
1101274	112878
1101275	112449
1101276	110508
1101277	110499
1101278	110499
1101279	110508
1101282	110505
1101287	112999
1101288	112260
1101289	112260
1101290	112988
1101291	110724
1101292	112449
1101293	112338
1101296	112880
1101298	110471
1101299	110471
1101300	110471
1101301	110471
1101303	110508
1101304	110471
1101305	110471
1101307	110508
1101308	113767
1101310	112636
1101317	112338
1101318	112338
1101320	112856
1101321	112858
1101323	110235
1101324	110471
1101325	112876
1101326	112876
1101329	112880
1101331	112876
1101332	110471
1101333	110508
1101344	112622
1101345	110508
1101346	112621
-II-	112624
1101349	112877
1101432	113143
1101434	110234
1101435	112448
1101436	110235
1101437	110235
1101439	111713
1101440	111713
1101442	110235

O.E. No.	HC-CARGO
1101443	110235
1101444	110235
1101445	110235
1101448	110235
1101449	110235
1101454	112877
1101461	110503
1101465	112635
1101466	111389
1101467	111389
1101475	111486
1101478	112662
1101480	112662
1101483	110724
1101484	110471
1101490	112881
1101491	112879
1101500	112627
1101518	112880
1101519	112881
1101521	112627
1101565	112858
1101571	110984
1101577	112632
-II-	112638
1101578	112882
1101579	112883
1101580	112885
1101582	112337
1101583	110499
1101593	110499
1101595	112624
1101596	110499
1101599	112629
1101600	112629
1101601	111090
1101603	112622
1101604	112877
1101605	110503
1101606	111389
1101608	111486
1101612	111388
1101616	112627
1101617	112627
1101618	112621
1101619	112633
1101620	112338
1101621	112633
1101628	112338
1101629	112338
1101630	112633
1101632	112640
1101633	112640
1101634	110984
1101635	110984
1101636	110984
1101637	112627
1101642	111390
1101644	111854
1101645	112629
1101646	112629
1101647	112629
1101649	112638
1101650	112638
1101691	113598
1101692	113598
1101700	110235
1101806	110502
1101807	112635
1101810	112624
1101814	110984
1101815	112635
1101818	113502
1101822	110499
1101832	111388
1101843	111090
1101846	111388
1101849	113581
1101924	110235
1101925	110235
1101951	113142
1101967	113598
1101986	113142
1101996	113598
1101997	113598

O.E. No.	HC-CARGO
Continued REMY (DELCO)	
1101998	113142
1102188	110505
1102210	110505
1102228	110505
1102287	110505
1102311	110505
1102329	110505
1102337	110505
1102343	110233
1102344	110505
1102345	110508
1102346	110233
1102347	110233
1102349	110505
1102350	110233
1102351	110233
1102352	110233
1102353	110233
1102354	110233
1102355	110505
1102356	110505
1102358	110505
1102359	110505
1102361	110505
1102362	110505
1102363	110505
1102364	110505
1102367	110233
1102368	110233
1102369	110233
1102370	110075
1102375	110233
-II-	110505
1102376	110233
1102380	110233
1102381	110233
1102382	110233
-II-	110505
1102383	110233
1102384	110505
1102385	110233
1102386	110233
1102387	110233
1102388	110233
1102389	110233
1102390	110233
1102391	110233
1102392	110233
1102393	111250
1102394	110505
1102395	110233
1102397	110505
1102399	110233
1102400	110233
1102455	110233
1102457	110233
1102460	110233
1102461	110233
1102462	110505
1102465	110233
1102466	110233
1102467	110233
1102468	110233
1102469	110233
1102471	110505
1102472	110233
1102473	110505
1102474	110233
1102475	110233
1102476	110233
1102477	110505
1102478	110233
1102479	110233
1102480	110233
1102481	110505
1102482	110233
1102483	110505
1102484	110233
1102485	110505
1102486	110233
1102487	110233
1102488	110233
1102489	110505
1102490	110233
1102491	110505

O.E. No.	HC-CARGO
1102492	110505
1102493	110233
1102494	110233
1102495	110233
1102496	111250
1102497	110233
1102498	110233
1102499	110505
1102500	110233
1102548	110233
1102549	110233
1102550	110233
1102551	111713
1102553	112260
1102578	110505
1102581	110233
1102593	110505
1102600	110499
1102601	112624
1102602	111389
1102603	111389
1102604	112638
1102605	112896
1102607	111220
1102614	110503
1102615	110724
1102616	112896
1102617	111202
1102625	112885
1102629	110984
1102630	110984
1102631	110984
1102634	112879
1102637	112879
1102642	112879
1102643	113580
1102644	112447
1102840	110233
1102841	110233
1102842	110233
1102843	110233
1102844	110233
1102847	110505
1102848	110233
1102849	110233
1102850	110505
1102851	110233
1102852	110233
1102853	110233
1102854	110233
1102856	110233
1102857	110233
1102858	110233
1102859	110233
1102860	110233
1102861	110505
1102862	110233
1102863	110233
1102864	110233
1102865	110233
1102866	110505
1102867	110505
1102869	110233
1102871	110325
1102875	110504
1102876	110505
1102877	110505
1102878	110233
1102879	110505
1102880	110233
1102881	110505
1102882	110233
1102883	110233
1102884	110233
1102885	110233
1102886	110233
1102887	110505
1102888	110233
1102889	110233
1102891	110233
1102892	110233
1102893	110233
1102894	110233
1102895	110233
1102896	110505

O.E. No.	HC-CARGO
1102897	110233
1102898	110505
1102899	110233
1102900	110505
1102901	110233
1102902	110233
1102903	110233
1102904	110233
1102905	110233
1102906	110233
1102907	110508
1102908	110233
1102909	110233
1102910	110233
1102911	110233
1102913	110233
1102914	110233
1102915	110233
1102918	110952
1102919	110952
1102920	110505
1102921	110505
1102922	110505
1102925	110505
1102926	110505
1102927	110505
1102928	110505
1102929	110505
1102930	110505
1102932	110505
1102933	110508
1102935	110508
1102936	110505
1102937	110505
1102940	110505
1102941	110233
1102942	110508
1102945	110075
1103031	110952
1103033	110233
-II-	110505
1103034	110233
1103035	110505
1103036	110233
1103037	110233
1103039	110505
1103040	110505
1103041	110233
1103042	110233
1103043	110233
1103044	110233
1103045	110233
1103046	110505
1103047	110233
1103048	110233
1103049	110233
1103050	110505
1103051	110233
1103052	110233
1103053	110505
1103054	110505
1103055	110505
1103056	110233
1103057	110233
1103058	110233
1103059	110233
1103060	110233
1103061	110233
1103062	110233
1103063	110233
1103064	110233
1103065	110233
1103066	110233
1103067	110233
1103068	110233
1103069	110505
1103070	110233
1103071	110505
1103072	110508
1103073	110233
1103074	110233
1103075	110505
1103076	110233
1103078	110233
-II-	110505

O.E. No.	HC-CARGO
1103079	110505
1103082	110233
1103083	110233
1103084	110233
1103085	110233
1103086	110233
1103087	110233
1103088	110233
1103089	110233
1103090	110233
1103091	110233
1103092	110233
1103093	110233
1103094	110233
1103095	110233
1103096	110233
1103097	110505
1103098	110505
1103099	110505
1103100	110233
1103101	110505
1103102	110233
1103103	110233
1103104	110505
1103105	110233
1103106	110233
1103108	110233
1103109	110505
1103110	110233
1103111	110233
1103112	110233
1103116	110505
1103117	110233
1103118	110505
1103119	110233
1103120	110233
1103121	110233
1103122	110233
1103123	110952
1103124	110505
1103125	110505
1103126	110505
1103127	110505
1103128	110505
1103130	110505
1103131	110505
1103133	110505
1103134	110325
1103135	110505
1103138	110505
1103139	110505
1103140	110233
1103141	110505
1103142	110233
1103143	110233
1103144	110505
1103145	110233
1103146	110233
1103147	110233
1103148	110505
1103149	110505
1103150	110505
1103151	110505
1103152	110505
1103153	110233
1103154	110505
1103155	110233
1103156	110233
1103157	110233
1103158	110505
1103159	110505
1103160	110505
1103161	110233
1103162	110505
1103163	110233
1103165	110505
1103166	110505
1103168	110233
1103169	110233
1103170	110233
1103171	110505
1103172	110505
1103173	110505
1103174	110505
1103175	110505

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1103180	110508
1103182	110233
1103183	110505
1103184	110505
1103186	110233
1103187	110505
1103188	110505
1103189	110508
1103190	110325
1103195	110233
1103196	110505
1103197	110233
1103198	110233
1103199	110233
110397	111065
1105022	110508
1105023	110508
1105025	110508
1105029	110508
1105033	110233
1105034	110508
1105036	110508
1105041	110508
1105043	110505
1105044	110508
1105045	110508
1105046	110508
1105047	110508
1105048	110508
1105049	110508
1105050	110505
1105056	110233
1105058	110508
1105059	110508
1105060	110508
1105063	110325
1105066	110505
1105067	110233
1105068	110505
1105069	110505
1105070	110505
1105072	110505
1105073	110505
1105074	110505
1105075	110508
1105076	110325
1105079	110505
1105080	110505
1105081	110508
1105082	110508
1105083	110508
1105084	110508
1105085	110492
1105091	110508
1105092	110508
1105098	110505
1105160	110505
1105161	110505
1105162	110505
1105163	110505
1105164	110505
1105165	110505
1105166	110505
1105167	110505
1105168	110505
1105169	110505
1105170	110505
1105171	110505
1105172	110505
1105173	110505
1105174	110505
1105175	110505
1105176	110505
1105177	110505
1105178	110505
1105181	110505
1105182	110508
1105183	110508
1105185	110233
1105186	110235
1105188	110505
1105189	110235
1105193	110505
1105195	110233
1105196	110235

O.E. No.	HC-CARGO
1105197	110235
1105198	110235
1105199	110235
1105200	110235
1105243	110235
1105244	110505
1105245	110508
1105246	110235
1105249	110235
1105250	110235
1105328	110235
1105329	113029
1105330	110235
1105332	110235
1105333	110235
1105335	110235
1105339	110235
1105342	110235
1105343	110235
1105345	112448
1105346	110235
1105347	110235
1105348	110233
1105351	110505
1105354	110492
1105356	110492
1105357	110505
1105360	110233
1105361	110505
1105362	110505
1105363	110505
1105365	110233
1105366	110492
1105371	110508
1105372	110508
1105415	110235
1105418	111713
1105419	110505
1105420	110505
1105421	110505
1105422	110505
1105423	110505
1105424	110505
1105425	110508
1105426	110508
1105427	110505
1105428	110471
1105429	110505
1105433	110235
1105434	110505
1105441	110471
1105442	110471
1105443	110471
1105444	110471
1105445	110471
1105446	110471
1105447	110471
1105449	110471
1105451	110492
1105457	113711
1105460	112260
1105461	112303
1105462	112260
1105463	112260
1105464	112260
1105465	112260
1105466	112303
1105467	112260
1105468	112303
1105469	112260
1105470	112260
1105471	112303
1105472	112999
1105473	112999
1105474	110300
1105475	110300
1105476	110300
1105478	111250
1105479	110492
1105481	110492
1105492	113767
1105493	110471
1105494	110508
1105495	110471
1105496	110471

O.E. No.	HC-CARGO
1105497	110492
1105499	112988
1105506	110471
1105507	110471
1105509	110492
1105510	110952
1105511	110508
1105512	110235
1105513	110492
1105514	110505
1105515	110492
1105516	110508
1105520	110505
1105521	110508
1105522	110505
1105523	110508
1105535	111713
1105536	111713
1105537	110952
1105538	111713
1105539	111713
1105540	111713
1105541	110471
1105542	110471
1105543	110471
1105544	110471
1105545	110471
1105547	110471
1105549	110492
1105552	110235
1105553	110492
1105555	110508
1105556	110505
1105558	110505
1105559	110505
1105560	111713
1105561	110471
1105562	110471
1105564	110508
1105565	110471
1105566	110471
1105567	110471
1105568	110471
1105569	110471
1105570	110492
1105571	110492
1105572	110471
1105573	110505
1105574	110505
1105576	110508
1105577	112448
1105578	110234
1105579	111713
1105580	110508
1105581	110471
1105582	110471
1105584	110505
1105587	110492
1105588	110508
1105590	110508
1105591	110508
1105592	110471
1105594	110508
1105597	110508
1105599	110508
1105600	110508
1105602	110471
1105603	110508
1105604	110471
1105606	113767
1105607	110508
1105608	110508
1105609	111713
1105610	110508
1105611	110508
1105612	112126
1105615	112876
1105616	112876
1105619	110505
1105620	110508
1105621	110508
1105623	110508
1105624	110508
1105627	110508
1105628	110508

O.E. No.	HC-CARGO
1105629	110471
1105630	110471
1105632	110233
1105633	110508
1105635	110508
1105637	112448
1105639	110492
1105645	110505
1105647	110508
1105648	113767
1105649	110233
1105650	110508
1105651	110471
1105652	110508
1105653	110508
1105654	110471
1105657	112880
1105658	112988
110566	112365
1105661	110984
1105662	112126
1105663	112126
1105664	112126
1105665	112126
1105669	112630
1105670	112630
1056709	110234
1105671	112634
1105672	112634
1105673	110508
1105674	110508
1105675	110508
1105676	110508
1105677	110502
1105678	110502
1105681	110492
1105686	110505
1105688	112633
1105689	110984
1105690	112988
1105691	110508
1105692	110508
1105693	110234
1105694	111388
1105697	110503
1105698	111388
1105701	110503
1105703	110508
1105704	110508
1105705	110508
1105706	110508
1105707	110508
1105708	110508
1105710	112337
1105711	112629
1105712	112633
1105715	112629
1105716	112633
1105718	112635
1105720	112635
1105722	112621
1107194	110506
1107196	110218
1107203	110469
1107204	110506
1107205	110506
1107209	110491
1107237	112897
1107242	112897
1107247	112897
1107248	112897
1107259	112897
1107260	112897
1107287	110506
1107289	111258
1107293	110218
1107294	110218
1107295	110506
1107298	110218
1107299	110218
1107301	112897
1107302	112897
1107306	112897
1107308	111190
1107320	112897

O.E. No.	HC-CARGO
Continued REMY (DELCO)	
1107330	110218
1107335	113172
1107336	112897
1107342	111258
1107355	110218
1107365	111258
1107370	112897
1107373	112897
1107374	112897
1107377	110468
1107378	110468
1107379	111190
1107388	111258
1107391	112897
1107396	110218
1107399	112897
1107400	112897
1107496	112897
1107514	110590
1107539	110590
1107540	112268
1107557	110472
1107567	110604
1107577	111221
1107580	111041
1107582	110472
1107587	110604
1107588	110602
1107596	112897
1107599	111221
1107655	111260
1107660	110798
1107681	111260
1107687	110798
1107694	110798
1107709	112233
1107710	112233
1107711	111258
1107781	110216
1107862	112660
1107863	111221
1107867	112660
1107871	111221
1107872	110590
1107890	110798
1107892	110798
1108026	110218
1108197	110468
1108224	110218
1108225	110218
1108226	110218
1108278	112233
1108331	112897
1108333	110218
1108335	110218
1108338	111258
1108348	110218
1108349	110218
1108351	112897
1108353	110218
1108361	112897
1108363	112897
1108365	112897
1108366	112897
1108367	112897
1108371	112897
1108373	112233
1108374	112232
1108375	112897
1108380	112897
1108382	111258
1108383	110218
1108386	110218
1108387	110218
1108389	110218
1108391	112897
1108400	111258
1108418	111258
1108419	110798
1108421	110469
1108422	110506
1108423	110506
1108427	110216
1108428	110216
1108429	110216

O.E. No.	HC-CARGO
1108430	110216
1108434	110218
1108435	110218
1108436	110218
1108439	112897
1108443	113172
1108445	110218
1108446	110218
1108448	112897
1108450	111258
1108477	112897
1108479	112897
1108480	110216
1108493	113172
1108495	110218
1108496	112897
1108498	110218
1108500	110218
1108501	110216
1108502	110216
1108503	112897
1108505	110491
1108506	112897
1108508	111190
1108511	111259
1108512	112897
1108513	110216
1108516	110218
1108517	110218
1108519	110218
1108521	112897
1108597	112897
1108692	110602
1108694	110953
1108696	110588
1108745	110216
1108746	110216
1108747	110216
1108748	110216
1108755	111277
1108756	111277
1108758	110218
1108759	110218
1108762	112897
1108765	110218
1108766	110218
1108770	112897
1108774	112897
1108776	110216
1108777	112897
1108778	110216
1108779	110216
1108780	110216
1108781	110216
1108782	110216
1108788	111258
1108790	112897
1108794	110218
1108795	110216
1108796	110216
1108797	112897
1108798	110216
1108799	111258
1108857	111000
1108918	110216
1109022	110218
1109025	110216
1109026	110218
1109029	111258
1109036	110216
1109038	112897
1109052	110216
1109056	110216
1109057	110216
1109059	111258
1109061	112897
1109062	110216
1109064	110216
1109065	110216
1109066	110216
1109067	111258
1109068	110216
1109072	110218
1109074	111258
1109084	110798

O.E. No.	HC-CARGO
1109087	111190
1109088	111190
1109090	110468
1109091	110468
1109092	110798
1109093	110469
1109095	110506
1109098	110491
1109192	110590
1109199	110953
1109212	110220
1109213	110220
1109215	110220
1109216	110220
1109219	112341
1109222	110347
1109251	111221
1109253	110590
1109261	110590
1109263	110590
1109272	110604
1109276	113384
1109281	113384
1109282	113384
1109285	110347
1109286	110347
1109287	110347
1109288	110347
1109289	110347
1109290	110347
1109291	110347
1109292	110347
1109293	110347
1109294	112254
1109296	110347
1109298	110999
1109299	112254
1109355	110798
1109356	112233
1109358	112233
1109364	112897
1109365	112897
1109369	112232
1109385	110347
1109415	112897
1109418	113172
1109420	112007
1109422	111190
1109423	113172
1109430	111259
1109431	110218
1109439	113172
1109446	111260
1109482	110216
1109484	112233
1109485	112232
1109486	111277
1109487	111277
1109488	111277
1109489	111277
1109490	111277
1109494	110347
1109521	110414
1109524	110414
1109526	110221
1109530	110221
1109534	110414
1109538	110221
1109540	111222
1109550	111041
1109551	112909
1109553	110347
1109560	110221
1109563	112341
1109564	112911
1109568	111259
1109597	112897
1109627	113384
1109631	110347
1109633	112254
1109635	110346
1109636	110347
1109638	110347
1109641	112254
1109642	110347

O.E. No.	HC-CARGO
1109643	110347
1109644	112254
1109647	110347
1109649	110347
1109661	110347
1109702	111000
1109704	111000
1109723	111000
1109745	111000
1109755	110347
1109759	110347
1109760	111000
1109762	111000
1109765	111000
1109768	110347
1109769	113384
1109771	110347
1109772	110347
1109773	110347
1109774	110347
1109775	110347
1109776	110347
1109777	110347
1109778	110347
1109780	110347
1109782	110347
1109787	110347
1109788	110347
1109789	110347
1109791	110347
1109793	112254
1109794	110346
1109798	110347
1109831	110999
1109832	110346
1109833	110347
1109834	110347
1109835	112254
1109836	110347
1109838	110347
1109839	110347
1109840	110347
1109841	110347
1109842	110347
1109845	110347
1109846	110347
1109861	111000
1109960	110347
1109961	110347
1109965	110347
1109969	112254
1109971	110347
1109972	110347
1109973	110347
1109977	110347
1109978	110347
1109979	110347
1109986	110347
1109987	110347
1109989	110346
111018	110807
1113248	112668
1113256	110799
1113266	112341
1113267	112341
1113269	112341
1113270	112341
1113271	111221
1113272	113007
1113273	110602
1113274	112268
1113275	111041
1113276	112267
1113277	111760
1113278	111041
1113279	110604
1113280	110604
1113281	110590
1113282	110590
1113284	112668
1113285	111383
1113286	113008
1113287	113008
1113288	111222
1113290	112268

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1113291	111760
1113292	112267
1113294	111760
1113295	112341
1113296	112341
1113297	113009
1113353	112243
1113370	112243
1113371	112243
1113402	111224
1113403	112243
1113436	112243
1113479	112243
1113481	112243
1113488	110436
1113494	112243
1113510	110241
1113518	110241
1113521	110655
1113534	112243
1113535	112243
1113536	112243
1113541	112243
1113552	110241
1113553	110241
1113569	110241
1113577	110241
1113589	112341
1113590	112341
1113591	113435
1113593	112267
1113594	111760
1113597	112268
1113639	111007
1113640	111224
1113641	111224
1113644	111224
1113645	112089
1113650	111224
1113651	111224
1113652	110569
1113653	111224
1113656	111224
1113660	111007
1113672	111224
1113676	111224
1113683	110569
1113706	111000
1113707	111000
1113708	111000
1113709	111000
1113710	111000
1113713	111000
1113717	111000
1113726	111000
1113738	111000
1113739	111000
1113741	111000
1113745	111000
1113748	111000
1113749	111000
1113778	111000
1113781	111000
1113783	111000
1113792	111000
1113800	111000
1113809	111000
1113811	110999
1113813	111000
1113814	111000
1113815	111000
1113817	110999
1113818	111000
1113820	111000
1113823	111000
1113824	111000
1113825	111000
1113827	110999
1113828	111000
1113831	111000
1113834	111000
1113835	111000
1113836	111000
1113840	110999
1113842	111000

O.E. No.	HC-CARGO
1113844	111000
1113845	111000
1113846	111000
1113847	111000
1113849	111000
1113850	111000
1113851	111000
1113853	110999
1113855	111000
1113858	111000
1113859	111000
1113860	111000
1113861	111000
1113862	111000
1113866	111000
1113868	111000
1113872	111000
1113876	111000
1113877	111000
1113878	111000
1113880	111000
1113883	111000
1113884	111000
1113885	111000
1113887	111000
1113889	111000
1113890	111000
1113892	111000
1113893	111000
1113894	111000
1113895	111000
1113898	111000
1113899	111000
1113900	111000
1113901	110999
1113902	111000
1113903	111000
1113904	110999
1113905	111000
1113906	111000
1113908	111000
1113910	110999
1113911	111000
1113912	111000
1113913	111000
1113914	111000
1113915	111000
1113916	111000
1113919	110999
1113920	111000
1113923	110999
1113924	111000
1113925	111000
1113926	111000
1113928	110999
1113929	111000
1113930	110999
1113934	110999
1113935	111000
1113941	111000
1113942	110999
1113943	110999
1113944	111000
1113948	111000
1113949	110999
1113950	110999
1113951	111000
1113952	111000
1113955	111000
1113956	111000
1113957	111000
1113958	111000
1113959	110999
1113960	110999
1113962	110999
1113965	111000
1113966	111000
1113967	110999
1113968	111000
1113969	110999
1113970	111000
1113971	111000
1113972	111000
1113973	111000
1113975	111000

O.E. No.	HC-CARGO
1113976	111000
1113977	111000
1113978	111000
1113980	111000
1113981	111000
1113982	110999
1113983	111000
1113989	111000
1113990	110999
1113991	111000
1113992	110999
1113993	110999
1113994	111000
1113995	111000
1113997	111000
1113998	110999
1113999	111000
1114002	112089
1114009	112089
1114012	112089
1114022	112089
1114025	112089
1114041	112089
1114051	112089
1114052	112258
1114054	112089
1114055	112089
1114056	112089
1114058	112089
1114064	112089
1114067	112089
1114072	112089
1114073	112089
1114074	112089
1114076	112089
1114077	112258
1114078	112089
1114081	112089
1114082	112089
1114084	112089
1114085	112089
1114086	112089
1114087	112089
1114088	112089
1114090	112089
1114091	112089
1114092	112089
1114095	112089
1114096	112089
1114098	112089
1114099	112089
1114101	112258
1114102	112089
1114107	112089
1114109	110436
1114110	110436
1114111	112089
1114113	112089
1114114	110436
1114115	112089
1114118	112089
1114119	112089
1114122	112089
1114124	112089
1114126	112089
1114127	110436
1114128	112089
1114129	110436
1114130	112089
1114131	112089
1114133	112089
1114136	110436
1114138	110436
1114139	110436
1114140	112089
1114141	110436
1114143	112089
1114144	110436
1114145	112089
1114148	112089
1114149	112089
1114150	112089
1114151	110436
1114152	110436
1114153	110436

O.E. No.	HC-CARGO
1114155	112259
1114156	110436
1114157	112089
1114158	110436
1114162	110436
1114164	112089
1114165	112089
1114167	110436
1114168	112258
1114169	110436
1114170	112089
1114172	112089
1114174	110436
1114175	110436
1114179	112089
1114180	112089
1114185	112089
1114186	112089
1114187	112089
1114188	112089
1114189	112089
1114190	110436
1114193	112089
1114194	112089
1114197	112089
1114199	110436
111445	113189
1114703	110436
1114704	110436
1114705	110436
1114706	110999
1114708	110436
1114709	110346
1114710	111000
1114711	110999
1114712	110999
1114714	110436
1114715	111000
1114716	112089
1114720	112089
1114722	112089
1114723	112089
1114724	110436
1114725	112089
1114726	112089
1114727	111000
1114728	111000
1114729	110999
1114730	111000
1114731	112259
1114735	110999
1114737	111000
1114738	111000
1114740	110999
1114741	112089
1114742	110999
1114747	112089
1114748	110436
1114749	112089
1114750	112089
1114751	112089
1114752	112089
1114754	110436
1114755	111000
1114756	111000
1114759	110999
1114760	111000
1114761	112089
1114762	111000
1114766	112089
1114767	110999
1114769	112089
1114770	112258
1114771	112258
1114775	112258
1114776	111000
1114777	110999
1114789	112258
1114790	111000
1114791	112089
1114793	110999
1114796	112258
1114799	112089
1114802	110436
1114805	110999

O.E. No.	HC-CARGO
Continued REMY (DELCO)	
1114809	112259
1114812	112089
1114813	112089
1114814	112089
1114815	112089
1114816	112089
1114819	110347
1114820	112089
1114823	110436
1114824	110436
1114825	110436
1114826	110436
1114827	110436
1114828	110436
1114832	110436
1114833	110436
1114834	110436
1114835	110436
1114842	111000
1114843	110999
1114844	111000
1114845	110999
1114846	111000
1114847	111000
1114848	111000
1114849	111000
1114850	111000
1114851	111000
1114852	111000
1114853	111000
1114854	111000
1114855	111000
1114856	110999
1114859	110999
1114860	110999
1114872	110999
1114873	111000
1114874	111000
1114875	111000
1114878	111000
1114879	111000
1114880	111000
1114882	110436
1114883	110436
1114885	110436
1114888	110436
1114889	112089
1114890	112089
1114891	112089
1114892	112089
1114893	112089
1114894	112089
1114895	112089
1114896	112089
1114897	112089
1114898	112089
1114899	112089
1114900	112089
1114901	111000
1114903	111000
1114904	112258
1114905	110999
1114906	112089
1114907	112089
1114908	112259
1114909	111000
1114910	110999
1114911	110436
1114913	112089
1114914	110999
1114915	111000
1114916	111000
1114917	110999
1114920	112258
1114923	111000
1114927	112258
1114928	112089
1114934	112258
1114935	111000
1114936	112258
1114937	112089
1114941	112089
1114944	112258
1114945	110999
1114946	112089

O.E. No.	HC-CARGO
1114947	111000
1114949	110999
1114950	111000
1114951	111000
1114953	110999
1114958	111000
1114961	112089
1114963	111000
1114964	111000
1114967	110436
1114968	110999
1114970	111000
1114971	112089
1114977	110436
1114978	112089
1114979	111000
1114980	110999
1114983	112089
1114984	112089
1114985	112089
1114987	111000
1114989	110999
111534	111805
1117067	112262
1117068	112262
1117069	110591
1117147	110937
1117148	110937
1117160	110937
1117226	111261
1117229	111261
1117230	111261
1117233	112263
1117236	111261
1117237	112263
1117238	110591
1117239	111261
1117243	111261
1117246	112263
1117248	111261
1117249	110591
1117250	111261
1117253	111261
1117256	110591
1117258	111261
1117274	112998
1117280	112998
1117481	112262
1117483	112262
1117484	112262
1117485	112262
1117611	112989
1117612	112989
1117613	112989
1117615	110801
1117618	112989
1117619	110801
1117620	112989
1117621	112989
1117622	110801
1117623	110801
1117628	112989
1117640	110801
1117641	112989
1117642	110801
1117643	110801
1117644	110801
1117645	110801
1117647	110801
1117648	110591
1117650	110801
1117655	110801
1117732	113000
1117733	112263
1117734	112261
1117735	110937
1117736	113000
1117742	113000
1117743	110937
1117744	112262
1117746	112261
1117800	113000
1117801	112264
1117803	113000
1117804	113000

O.E. No.	HC-CARGO
1117805	112261
1117806	113000
1117808	113000
1117809	112264
1117811	112264
1117812	112264
1117813	112264
1117814	112262
1117815	113000
1117816	112264
1117817	112265
1117828	112265
1117836	112261
1117846	112261
1117880	111232
1117885	112994
1117886	112994
1117887	112994
1117889	112993
1117890	112994
1117891	112996
1117892	112994
1117894	111232
1117895	112990
1117896	112991
1117897	112160
1117898	112996
1117899	112991
1117900	112160
1117903	112990
1117904	112991
1117905	112994
1117906	111232
1117907	111232
1117908	112991
1117909	112995
1117910	112995
1117911	111232
1117914	112993
1117915	112992
1117916	113432
1117917	112995
1117919	112995
1117920	112995
1117921	112995
1117922	112995
1117924	113432
1117925	111232
1117927	112990
1117928	112991
1117929	111232
1117931	111232
1117933	113432
1117934	112995
1117941	112996
1117942	111232
1117943	112996
1117947	111232
1117948	113432
1117949	111232
1117950	111232
1117951	111232
1117952	113432
1117953	111232
1117954	111232
1117955	111232
1117956	111232
1117957	112993
1117958	112993
1117959	112993
1117961	112996
1117962	112993
1117964	112995
1117965	111232
1117966	111232
112161	112251
119	111665
120	111169
121	111169
12301334	111699
12558851	112912
12560672	112902
12563718	112903
12563863	112905
12563907	112906

O.E. No.	HC-CARGO
12563908	112902
12563916	112907
12563919	112904
12564107	112241
12564108	112240
12564109	112898
12567398	112898
12573853	112902
134	111178
141	110792
150	111055
155	111056
15750871	112853
15754097M	113777
15768830	112853
162	110792
163	110364
168	111055
169	111127
171	110364
172	111055
173	111127
174	111122
17610-Q1010	111805
177	111055
1831810	113728
1876552	111258
188	111800
19010000	110591
19010001	111261
19010002	110591
19010003	112998
19010005	112998
19010006	111261
19010008	110591
19010009	112998
19010011	112998
19010014	112998
19010019	112998
19010020	111261
19010024	110591
19010100	111232
19010101	112994
19010104	112996
19010105	112994
19010108	112160
19010111	112160
19010112	112990
19010115	112995
19010116	112996
19010120	112993
19010126	112995
19010127	112995
19010128	112995
19010134	111232
19010136	112993
19010137	112993
19010138	111232
19010139	112995
19010145	112996
19010147	112996
19010148	112160
19010150	112996
19010153	111232
19010154	112993
19010155	111232
19010156	113432
19010157	112993
19010158	112993
19010159	112993
19010160	112993
19010161	112993
19010162	112993
19010163	112993
19010166	112993
19010168	112995
19010170	112996
19010171	111232
19010172	111232
19010173	111232
19010174	111232
19010175	111232
19010176	111232
19010179	111232
19010181	112994

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
19010182	112160
19010185	112160
19010187	112996
19010188	112996
19010189	111232
19010191	112996
19010192	111232
19010193	112160
19010195	112160
19010196	112996
19010199	112160
19010202	112995
19010207	112996
19010212	111232
19010615	112232
19010617	112233
19011150	113001
19011151	113001
19011152	113002
19011154	113001
19011155	113002
19011156	113002
19011157	113003
19011158	113001
19011159	113002
19011160	113001
19011161	113002
19011162	113001
19011163	113002
19011167	113004
19011169	113003
19011170	113004
19011171	113002
19011172	113004
19011173	113002
19011174	113001
19011213	113003
19011214	113004
19011400	113682
19011501	113851
19011506	113550
19011516	113550
19011518	113550
19011521	113550
19011530	113550
1901158	113001
1901160	113001
19011812	113101
19020300	112824
19020302	112824
19020303	112824
19020305	112834
19020306	112834
19020309	113155
19020310	112834
19020323	112824
19020377	112160
19020382	112160
19020383	112160
19020387	113579
19020388	113579
19020389	113579
19020501	110233
19020507	111216
19020601	113685
19020608	113692
19020609	113685
19020614	113693
19020615	113694
19020616	113691
19020801	112824
19020803	113579
19020804	113579
19020889	113579
19023060	113827
19024000	110537
19024001	110409
19024005	110538
19024008	110539
19024010	110206
19024011	110533
19024012	111003
19024013	110207
19024015	110208
19024016	110208

O.E. No.	HC-CARGO
19024018	110582
19024023	110600
19024024	110512
19024025	110206
19024026	112507
19024027	111249
19024028	111218
19024030	110534
19024035	110535
19024036	112115
19024040	110932
19024042	110212
19024046	110582
19024047	111219
19024048	110980
19024049	110981
19024051	110210
19024052	111046
19024053	110213
19024054	110532
19024063	111219
19024071	110531
19024072	112120
19024075	110205
19024076	112119
19024077	110214
19024078	110212
19024079	110211
19024080	111231
19024084	111983
19024085	112116
19024099	110208
19024101	113850
19024106	110981
19024179	111771
19024201	110520
19024202	110522
19024204	110524
19024205	110525
19024223	110525
19024224	110536
19024225	110524
19024226	110523
19024229	110519
19024230	110529
19024231	110521
19024232	110518
19024233	110527
19024234	110523
19024235	110536
19024236	110524
19024238	110530
19024239	110368
19024241	110812
19024242	110517
19024249	110368
19024250	111001
19024253	110522
19024255	110814
19024256	110518
19024257	111752
19024260	112037
19024262	111399
19024550	110512
19024553	110207
19024554	111249
19024555	110208
19024556	110512
19024561	110537
19024562	110537
19024563	110409
19024565	111217
19024566	111217
19024576	110208
19024578	110601
19024650	112508
19024651	112509
19024652	112510
19024654	110429
19024655	112518
19024656	112519
19024657	112512
19024658	110433
19024659	110433
19024660	110429

O.E. No.	HC-CARGO
19024663	112522
19024665	110434
19024667	110434
19024668	112523
19024669	112524
19024670	112525
19024672	110950
19024676	112520
19024677	112521
19024678	111091
19024680	112513
19024682	112137
19024684	112515
19024685	112514
19024688	112487
19024689	112524
19024690	112525
19024693	112526
19024694	112527
19024695	112526
19024696	112527
19024698	112138
19024699	112138
19024700	112140
19024701	112140
19024703	113354
19024706	111092
19024707	112518
19024708	112519
19024709	112487
19024711	112137
19024713	112487
19024714	112311
19024716	112138
19024717	112140
19024719	112483
19024720	112484
19024721	112483
19024722	112515
19024723	112516
19024724	112517
19024727	112863
19024729	112864
19024730	112317
19024731	112318
19024732	112318
19024735	112485
19024736	112486
19024741	112484
19024743	112317
19024813	110523
19024815	110551
19024817	110565
19024821	110819
19024824	110536
19024833	110608
19024838	111025
19024839	110352
19025037	110611
19025042	111180
19025044	112097
19025045	111138
19025046	110890
19025049	110912
19025051	111035
19025056	110912
19025057	112097
19025059	111654
19025060	111686
19025062	111654
19025063	111180
19025066	110612
19025067	110912
19025068	111418
19025069	110923
19025070	111093
19025071	110913
19025074	110112
19025075	110043
19025076	111621
19025100	112159
19025107	112159
19025109	113448
19025110	113448
19025111	113448

O.E. No.	HC-CARGO
19025112	113448
19025113	112561
19025304	110544
19025317	110541
19025600	110060
19025602	110061
19025603	110064
19025604	111504
19025752	110991
19025761	110612
19025771	110349
19025772	110350
19025786	110612
19025787	111035
19025789	111035
19025791	111036
19025799	111032
19026026	113827
19026027	113826
19070006	112561
19070039	111982
19070058	112561
1939507	110798
1955603	110216
1970445	111258
1972724	112448
1979857	110508
1979858	110508
1979859	110508
1979860	110233
1979861	110233
1979862	110233
1979863	110233
1979865	110233
1979866	110233
1979867	110233
1988430	110221
1988723	110221
1990202	111000
1990204	110999
1990205	110436
1990219	110436
1990220	110436
1990221	110436
1990224	112089
1990226	113384
1990227	112254
1990229	110347
1990231	110347
1990235	110347
1990237	110347
1990238	112254
1990239	110347
1990241	110346
1990246	113384
1990248	110347
1990249	110347
1990250	110347
1990251	110347
1990259	110347
1990260	110347
1990262	110347
1990263	110347
1990264	110347
1990266	110347
1990268	110347
1990269	110347
1990270	110347
1990271	110347
1990272	110347
1990273	110347
1990274	110347
1990276	110347
1990279	111000
1990281	110436
1990282	111000
1990283	110999
1990284	110347
1990290	110436
1990297	110999
1990300	110999
1990304	110436
1990306	112089
1990308	113123
1990309	111224

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued REMY (DELCO)							
1990310	112255	1990460	111000	1993881	111224	1998394	110604
1990312	113124	1990466	110436	1993885	111007	1998396	112897
1990313	112255	1990468	112089	1993886	111224	1998400	112897
1990315	111224	1990469	110436	1993894	111224	1998401	112341
1990316	112255	1990470	112089	1993901	112243	1998404	112233
1990317	112255	1990471	110436	1993902	112243	1998405	112232
1990318	111224	1990474	110999	1993903	112169	1998408	112267
1990319	112255	1990475	112089	1993909	112243	1998409	110604
1990323	112089	1990476	110436	1993910	112243	1998421	112233
1990324	110999	1990477	112089	1993918	113695	1998423	112267
1990325	110436	1990478	112089	1993924	111000	1998427	111034
1990326	111224	1990480	110436	1993931	112255	1998429	112911
1990330	112243	1990483	112089	1993935	110436	1998435	112897
1990332	112243	1990484	113153	1993937	110436	1998436	110216
1990333	113384	1990485	111000	1993938	110436	1998437	110216
1990337	112089	1990487	110436	1993939	110436	1998438	110216
1990343	110999	1990490	112089	1993942	110436	1998439	110216
1990344	111000	1990491	111000	1993943	110436	1998440	110216
1990347	113125	1990492	110436	1993945	110999	1998441	110216
1990348	112089	1990493	111000	1993954	112169	1998442	112341
1990352	112089	1990495	112089	1993961	110436	1998447	112909
1990353	110436	1990496	110436	1993963	113126	1998448	110221
1990354	112089	1990497	110999	1993974	112255	1998450	110221
1990356	110436	1990499	112256	1993983	110436	1998456	112267
1990357	110999	1990703	110436	1993986	112256	1998457	112267
1990358	112089	1990719	111786	1993988	111224	1998460	112233
1990359	110999	1990809	110999	1998210	111190	1998466	112910
1990360	110999	1990838	111000	1998211	110216	1998467	110216
1990361	111000	1993700	111000	1998213	112897	1998468	112268
1990362	110436	1993701	112256	1998217	110216	1998480	110590
1990363	112089	1993704	110999	1998222	110216	1998481	111041
1990364	110999	1993705	111224	1998223	110216	1998484	112268
1990366	110999	1993707	112243	1998225	111258	1998488	111760
1990367	110999	1993712	111224	1998226	110216	1998490	112267
1990368	111000	1993713	112255	1998227	112897	1998502	112911
1990370	110436	1993719	112255	1998234	112897	1998503	112911
1990373	110999	1993729	112243	1998235	112897	1998504	112911
1990374	110436	1993732	112243	1998236	112897	1998506	112267
1990375	112089	1993738	113123	1998238	110216	1998510	112911
1990376	112089	1993741	112256	1998241	110216	1998513	111786
1990377	112258	1993754	111224	1998242	110216	1998514	110221
1990378	111000	1993759	113123	1998243	110216	1998515	110221
1990379	110436	1993761	113124	1998244	110216	1998516	112897
1990382	111000	1993762	111224	1998246	110216	1998520	112911
1990383	111000	1993763	112255	1998247	110216	1998521	110221
1990384	111000	1993767	113125	1998253	110216	1998522	112267
1990385	110436	1993769	111224	1998260	110798	1998523	112911
1990386	112089	1993772	110436	1998261	110798	1998524	111034
1990387	110436	1993775	110436	1998266	110468	1998526	110221
1990388	111000	1993778	112255	1998267	110468	1998527	112910
1990390	111000	1993785	112258	1998269	110469	1998529	112909
1990391	113153	1993789	113123	1998270	110469	1998530	110221
1990393	113153	1993790	111224	1998271	110506	1998533	112911
1990394	110436	1993794	112255	1998274	110491	1998538	113102
1990398	112089	1993795	110436	1998280	112233	1998544	110221
1990399	110436	1993796	110999	1998281	110469	1998548	112910
1990400	112089	1993797	110999	1998282	112233	1998558	110216
1990402	110999	1993799	111224	1998295	112007	1998561	110216
1990403	110436	1993802	111000	1998305	111259	1998562	110216
1990409	111000	1993803	112089	1998313	111260	1998564	112897
1990410	111000	1993804	110999	1998314	111786	1998566	110216
1990411	111000	1993805	111000	1998315	112233	1998568	110216
1990412	111000	1993806	110436	1998316	112232	1998569	110216
1990413	110999	1993807	112089	1998317	111277	1998570	110216
1990414	110999	1993808	110999	1998318	111277	1998574	110216
1990416	111000	1993810	111000	1998330	110590	1998576	111049
1990418	111000	1993811	110436	1998334	110604	1998577	112897
1990420	112089	1993814	110999	1998335	110590	1998578	113103
1990422	111000	1993815	110999	1998336	111041	1998579	110218
1990423	112089	1993816	112089	1998337	110472	1998583	110216
1990424	112089	1993818	113124	1998338	110604	1998584	110216
1990425	110436	1993819	112255	1998339	110602	1998589	110216
1990426	113153	1993820	110436	1998340	112268	1998590	110216
1990429	110436	1993831	113695	1998342	110590	1998591	112897
1990432	110999	1993833	110999	1998350	112268	1998599	112233
1990433	110999	1993836	113153	1998351	112269	206	110914
1990437	111000	1993840	110347	1998357	112268	208	111168
1990438	112258	1993842	111000	1998359	110590	21020761	113122
1990441	110436	1993850	113123	1998363	110953	21020893	112847
1990443	110436	1993854	113125	1998373	112268	21021366	112847
1990452	110436	1993855	113123	1998376	110590	21021447	112663
1990453	110999	1993869	112255	1998378	110604	21022772	112663
1990455	110999	1993871	112255	1998383	111041	21022773	112663
1990456	111000	1993874	112255	1998387	111041	21022893	112663
1990458	112089	1993880	113124	1998389	111222	21022992	112861

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
21023232	113122
21023515	112663
21023516	112663
21023702	112663
21023705	112663
21023724	112663
21023743	112663
21023969	112861
21024332	113122
21024485	112861
21024486	112861
21024726	112861
21024727	112861
21025094	112861
21025339	112861
214	112165
215	112165
219	111665
219051	113458
219053	112297
219055	113457
219072	112657
219091	111708
219101	111308
2191166	111647
219137	113498
219139	113350
219170	111847
219187	111846
219199	113498
219202	113349
219251	111847
219298	111708
220	110914
-II-	111169
234	111178
239	111166
244	112056
24507410	112911
272	110974
273	112720
29219091	111708
3182972	110509
321-1006	112886
321-1015	110508
321-1016	112629
321-1018	112860
321-1022	112862
321-1024	112887
321-1028	112889
321-1048	113160
321-1049	113580
321-1050	112883
321-1053	112887
321-1054	112859
321-1056	112888
321-1060	112890
321-1065	113502
321-1070	113259
321-1089	112891
321-1093	112892
321-1095	112893
321-1096	112875
321-1110	112890
321-1112	112890
321-1128	113578
321-1130	113005
321-1131	112980
321-1134	112893
321-1139	112868
321-1140	112865
321-1143	112866
321-1144	112895
321-1276	113072
321-136	112448
321-1418	112870
321-1420	112866
321-1424	112895
321-1425	112894
321-1426	112980
321-1427	112873
321-1428	112873
321-1429	112893
321-1434	112867
321-1436	112873

O.E. No.	HC-CARGO
321-1437	112873
321-1441	112869
321-1739	112852
321-1747	112874
321-1748	112850
321-1749	112853
321-1751	112870
321-1753	112615
321-1756	112871
321-1757	112871
321-1758	112872
321-1759	112871
321-1760	112871
321-1765	113159
321-1768	112867
321-1784	112849
321-1785	112871
321-1789	112871
321-1797	112615
321-1798	112850
321-1801	112851
321-1807	112871
321-1811	112850
321-1846	112861
321-275	112880
321-297	112876
321-323	112632
321-324	112878
321-325	112877
321-339	112629
321-344	112855
321-361	112632
321-362	112878
321-367	112880
321-372	113581
321-386	112877
321-393	112856
321-394	112858
321-409	110724
321-411	112877
321-412	112881
321-413	112881
321-424	112858
321-431	110984
321-439	112629
321-443	112879
321-447	113581
321-452	112629
321-479	112629
321-481	112882
321-482	112883
321-489	112896
321-490	112896
321-503	112629
321-507	112885
321-523	110682
321-581	112883
321-582	112885
321-585	112896
321-586	112896
321-594	112884
321-602	111261
321-603	112260
321-641	113000
321-654	110300
321-655	110591
321-660	110801
321-665	110801
321-666	112989
321-667	111713
321-670	113000
321-676	112990
321-677	112991
321-687	112996
321-688	113432
321-697	110591
321-698	111261
321-700	112998
321-707	112998
321-731	113002
321-732	113002
321-733	113001
321-734	113001
321-735	113003
321-739	112824

O.E. No.	HC-CARGO
323-1062	112900
323-1063	112906
323-1064	112912
323-1065	112912
323-1145	112907
323-1188	112667
323-1191	112901
323-1192	112908
323-1205	112913
323-1396	112900
323-1400	112902
323-1430	112907
323-1432	112904
323-1434	112241
323-1437	112903
323-1446	112905
323-1449	112898
323-1476	112905
323-1483	112902
323-287	112910
323-319	112909
323-350	112911
323-394	111786
323-404	111786
323-408	113435
323-411	110221
323-417	113103
323-419	112267
323-421	110221
323-422	110221
323-427	110221
323-428	112911
323-429	112911
323-430	112909
323436	111786
323-448	113008
323-449	113008
323-450	113009
323-457	112898
323-472	112911
323-473	112913
323-474	112911
323-480	112897
323-486	113008
323-488	112897
323-489	112904
323-490	113122
323-501	112898
323-503	112911
323-516	113225
323-528	113006
323-529	112911
323-531	112898
323-533	112911
323-540	110394
323-546	113101
323-677	111699
323-818	113123
323-823	112267
323-824	112267
323-829	110436
323-830	110436
323-839	113123
323-840	113125
323-842	112255
323-855	110436
323-864	113153
323-871	112089
323-879	113126
334-2145	112448
336-2002	112902
3471141	110792
3471143	110364
3471144	110792
3471150	111055
3471154	111134
3471155	111056
3471162	110792
3471163	110364
3471165	111134
3471168	111055
3471169	111127
3471170	111122
3471171	110364
3471172	111055

O.E. No.	HC-CARGO
3471173	111127
3471174	111122
3471177	111055
3471214	110972
3471364	110792
3471365	110792
3471371	111055
3471377	111056
3471390	110364
3471391	110792
3471393	111055
3471394	111056
3471396	110839
3471850	111122
3472002	110974
3472014	110925
3472021	111364
3472022	113376
3472023	111656
3472024	113376
3472026	111656
3472027	110974
3472028	110974
3472032	110925
3472035	110925
3472037	111656
3472038	113376
3472039	113376
3472042	113377
3472048	111656
3472050	110972
3472051	111168
3472052	110972
3472053	110914
3472057	110974
3472058	110925
3472059	111656
3472061	113376
3472062	113377
3472065	110914
3472066	111168
3472067	110972
3472068	110972
3472069	112056
3472070	111800
3472093	113377
3472104	113376
3472105	111166
3472106	111166
3472119	111665
3472120	111169
3472121	111169
3472130	112056
3472134	111178
3472139	111166
3472144	112056
3472152	112056
3472170	112751
3472171	112751
3472188	111800
3472204	113376
3472206	110914
3472208	111168
3472210	113377
3472220	110914
3472225	111665
3472226	111665
3472231	111665
3472232	111665
3472272	110974
3472641	112056
3472706	111166
3491190	111055
3493119	111665
3493204	113376
3493214	112165
3493219	111665
3493220	111169
3493226	112409
3493230	112056
3493234	111178
3493239	111166
3493244	112056
3493273	112720
3493409	111426

O.E. No.	HC-CARGO
Continued REMY (DELCO)	
3493455	111514
3493604	111166
3493606	111166
3493619	111168
3493620	111800
3493621	111169
3493634	111178
3493639	111166
3493641	112056
3493704	112805
3493706	112775
3493714	111166
3493715	112805
3493716	111166
3493717	112775
3493719	111168
3493721	111169
3493734	111178
3493739	111166
3493741	112056
3493791	112056
3493814	111514
3493823	111426
3493824	111426
3493847	112229
3493848	112229
3493855	111514
3493914	111514
3493923	111426
3493927	111426
3493955	111514
36751	112483
36761	112516
384	111426
390049	113457
390087	111647
391	110792
394	111056
409	111426
455	111514
455957	113256
604	111166
606	111166
619	111168
620	111800
621	111169
634	111178
639	111166
641	112056
706	111166
-II-	112775
714	111166
716	111166
717	112775
719	111168
734	111178
739	111166
741	112056
791	112056
814	111514
8200010	113682
8200033	113550
8200040	113550
823	111426
824	111426
847	112229
848	112229
855	111514
89000853	112906
9000700	111127
9000719	111786
9000725	111786
9000735	111786
9000751	111127
9000756	111127
9000758	111127
9000761	111786
9000762	111786
9000763	111699
9000768	111786
9000772	111127
9000773	112897
9000775	112904
9000776	112898
9000781	111055

O.E. No.	HC-CARGO
9000785	111127
9000786	112240
9000789	111786
9000791	111127
9000794	111698
9000795	111123
9000798	112897
9000801	111684
9000802	111127
9000804	112907
9000805	112904
9000806	112898
9000812	113006
9000817	111698
9000819	111786
9000820	111699
9000821	111786
9000822	111699
9000827	112908
9000833	112900
9000834	112906
9000836	112901
9000837	112902
9000839	112239
9000840	112239
9000841	112241
9000842	112902
9000847	112900
9000850	111699
9000851	111786
9000853	112906
9000854	112902
9000856	112899
9000857	112901
9000859	112900
9000860	112240
9000862	112904
9000863	112898
9000864	113006
9000865	112908
9000866	112906
9000871	112241
9000872	112903
9000874	112907
9000875	112905
9000876	112904
9000878	112898
9000879	112240
9000882	112898
9000884	111786
9000885	113679
9000899	112240
9000900	112908
9000910	112241
9000925	112902
9000926	112905
9000939	112902
914	111514
923	111426
94039465	113131
94052175	113131
947	112229
955	111514
96206871	113498
96208781	111123
96208782	111684
96208783	111698
96208785	111848
96224431	111846
96224432	111708
96252115	113498
96252547	111846
96252551	111846
96255115	113498
96275481	111849
96289430	113860
96341300	113498
96380673	111847
96404010	113349
96404011	113498
96469962	113860
96497702	113860
96550792	111684
96569440	111849
A-1442	112998

O.E. No.	HC-CARGO
CER3087	112251
DRX08378	112165
DRX67095	111982
DRX67131	110524
DRX67149	111982
DSR1167L	112365
X16478	111127
RENAULT	**CARGO**
0000434120	110585
0025841042	113465
0025841044	113466
0028115085	111231
0028115088	111231
0028115089	111231
5000041221	113466
5000049122	110210
5000049124	113465
5000080750	110512
5000241777	110210
5000270909	110208
5000559254	113466
5000559361	113465
5000592182	110512
5000725698	110889
5000785288	111231
5000785698	110163
5000785715	111331
5000786439	110163
5000786538	110163
5000789048	110512
5000791211	113466
5000791383	111231
5000804191	110533
5000808251	110512
5000822346	110206
5001000061	110206
5001014133	110163
5001014136	111331
5001014142	111331
5001014181	110889
5001014184	110163
5001014187	113465
5001014203	110512
5001014215	110512
5001014218	113262
5001014227	111231
5001831090	113261
5010090370	113466
5010090371	113465
5010090683	113466
5010096027	111231
5010217215	110207
5010217961	112159
5010270136	111936
5010306000	112227
5010306007	112189
5010306143	113466
5010306413	113466
5010306533	113673
5010306592	113672
5010306777	113676
5010306801	112189
5010306910	113673
5010347544	112343
5010390082	112343
5830000132	111231
5830000632	111231
6000100325	110641
6000102270	110536
6000102394	110536
6000130300	110641
6005001146	110536
6005003143	111144
6005003145	110178
6005003149	110641
6005003152	111332
6005003154	110565
6005003155	110536
6005003156	110536
6005003763	110641
6005007547	111086
6005007548	110819
6005007750	110178

O.E. No.	HC-CARGO
6005011729	111332
6005012976	111755
6005016395	110536
6005700082	110819
6005700083	110178
6005700084	110641
6005701121	111289
6005701122	111086
6005701125	111332
6005701129	111086
6006000076	110889
6006000435	111936
6021330030	110367
6025007592	111324
7700004148	110641
7700010614	110178
7700012723	110641
7700017032	110178
7700026780	111332
7700046893	111332
7700100647	111251
7700101274	112144
7700101279	112199
7700103386	112818
7700104346	111905
7700104674	112218
7700105333	111718
7700105539	112059
7700106209	112295
7700106426	113481
7700106500	111775
7700106501	111719
7700106763	113481
7700107124	111722
7700113207	113481
7700113209	112295
7700114428	112308
7700115294	113761
7700116260	112474
7700260505	110835
7700260710	111333
7700260898	112789
7700260899	111496
7700268275	110835
7700272482	110585
7700274351	111251
7700300407	111937
7700300408	112057
7700308989	112076
7700313447	112103
7700348548	110754
7700352049	111251
7700352050	110585
7700377051	112441
7700414371	112679
7700416958	112679
7700421477	112144
7700422142	111775
7700422143	111719
7700422237	112199
7700424575	111932
7700424583	111934
7700424584	111773
7700424585	111934
7700424594	112715
7700424596	111722
7700426849	112471
7700427880	113577
7700427932	112144
7700429042	111938
7700429310	112144
7700430181	111722
7700430183	112473
7700430579	112473
7700431943	112458
7700431944	112470
7700431946	111775
7700432331	112199
7700434899	112144
7700434900	112144
7700436627	111934
7700436628	111773
7700499228	111162
7700499251	111082
7700499460	111082

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
7700501670	111332
7700509355	110367
7700509855	110367
7700519797	111332
7700525064	111332
7700525547	111332
7700543483	110367
7700561416	110856
7700569256	110367
7700569257	110367
7700572689	110866
7700612755	112733
7700621108	110830
7700621302	110856
7700622528	111068
7700622529	111068
7700622748	110830
7700622951	110367
7700625428	111063
7700625429	111063
7700627394	111332
7700638420	110367
7700650287	110866
7700662371	110744
7700662415	110744
7700665435	110641
7700665612	111072
7700665613	112541
7700669221	110830
7700670878	112733
7700680639	111101
7700681068	111064
7700687564	112749
7700692744	112749
7700694096	110866
7700702054	112733
7700703490	110585
7700709420	111163
7700710343	112739
7700710373	111661
7700710963	111163
7700710964	111072
7700714313	110889
7700715102	111063
7700721797	112744
7700721977	112744
7700729300	112744
7700730273	110905
7700730363	112744
7700730364	111322
7700730756	113134
7700731040	111663
7700731740	110889
7700733790	111162
7700734240	110905
7700735712	112295
7700740076	111063
7700747741	111124
7700748171	110889
7700749023	111330
7700749226	112795
7700749770	110835
7700750305	110866
7700750306	110866
7700751200	111110
7700751336	111162
7700751337	112744
7700751401	111072
7700751442	111072
7700751495	110835
7700753082	111162
7700754012	111162
7700754200	112733
7700754831	111072
7700754832	111144
7700754833	111163
7700754835	111171
7700754850	111319
7700754852	111319
7700754853	111179
7700755572	112733
7700757741	111124
7700758172	111110
7700758217	110585
7700758336	110744

O.E. No.	HC-CARGO
7700759289	111063
7700759861	111333
7700761416	112295
7700762458	112728
7700764382	111082
7700764429	111114
7700764766	110754
7700767420	111082
7700773470	111144
7700777478	112295
7700779362	110754
7700780773	112755
7700780774	111179
7700784482	111325
7700784890	111325
7700784891	111325
7700784977	111082
7700784979	113500
7700786409	110905
7700793594	111171
7700796221	112751
7700796488	111251
7700796907	111324
7700796914	111319
7700796943	111322
7700803325	113789
7700805158	113487
7700805873	112752
7700808647	111319
7700810256	110905
7700811399	111324
7700811462	111326
7700814146	111326
7700814147	111326
7700820449	113789
7700820794	111803
7700847513	111301
7700851490	111124
7700851491	111063
7700852395	112769
7700852853	112295
7700853827	111251
7700854311	111328
7700854954	110585
7700854955	111251
7700855616	112678
7700856249	112790
7700856291	111822
7700857073	112679
7700857074	111511
7700857075	111511
7700857460	112790
7700858114	111905
7700858375	111905
7700858442	113753
7700859724	111803
7700860601	111301
7700860976	112682
7700861013	112295
7700861496	111513
7700862613	112696
7700862838	111333
7700862865	111512
7700864606	111520
7700864608	111641
7700865213	112295
7700865719	111251
7700866505	112295
7700866507	112695
7700869377	111531
7700870279	111938
7700870818	112165
7700871033	112695
7700871057	111251
7700872258	112165
7700872348	112165
7700875450	113761
7700972258	112165
7701015006	110766
7701024176	110830
7701028780	110819
7701028801	110178
7701028804	111086
7701030289	110819
7701032400	111086

O.E. No.	HC-CARGO
7701042288	112557
7701348278	111064
7701348482	110860
7701348548	110754
7701348605	110830
7701348746	110856
7701348964	110367
7701349263	110920
7701349264	110585
7701349556	112733
7701349591	110866
7701351026	112541
7701351027	110585
7701351052	110920
7701351120	110835
7701351390	111251
7701351391	112295
7701351392	112295
7701351394	110367
7701351399	111661
7701351757	111325
7701351758	112751
7701351759	113500
7701351760	112752
7701351762	111171
7701351763	111162
7701351764	111319
7701351772	111251
7701352045	113789
7701352047	113789
7701352055	111114
7701352115	111326
7701352116	111328
7701352117	112678
7701352119	112790
7701352122	112789
7701352209	111803
7701352210	113753
7701352300	111301
7701352304	112682
7701352350	110585
7701352504	111936
7701353119	112790
7701353827	111251
7701361053	111661
7701381535	110889
7701381632	110856
7701381633	110367
7701381640	110835
7701381644	111114
7701489227	111162
7701489228	111162
7701489237	111162
7701489288	111162
7701499199	110856
7701499200	110367
7701499202	110830
7701499207	110754
7701499208	111072
7701499219	111064
7701499220	110860
7701499225	112739
7701499229	112295
7701499230	112744
7701499231	112744
7701499233	111063
7701499234	110860
7701499237	111144
7701499238	112755
7701499247	110585
7701499248	111163
7701499249	112744
7701499250	111322
7701499251	111082
7701499252	110905
7701499253	111082
7701499258	111072
7701499259	112749
7701499288	111179
7701499433	110920
7701499436	112756
7701499437	112751
7701499438	113500
7701499440	111171
7701499450	112733

O.E. No.	HC-CARGO
7701499451	111072
7701499452	112739
7701499453	111162
7701499454	112738
7701499456	111072
7701499458	112726
7701499459	111841
7701499461	110905
7701499463	111163
7701499467	110585
7701499468	110866
7701499478	110835
7701499479	111063
7701499480	111063
7701499482	110585
7701499484	111064
7701499489	112752
7701499490	111172
7701499495	110744
7701499601	112295
7701499604	111513
7701499645	112744
7701499646	112744
7701499648	111068
7701499649	110866
7702004621	110367
7702007262	110367
7702046211	110367
7702082972	113753
7702102137	110367
7702111083	110367
7702145531	111082
7702145739	111163
7702150654	111325
7708758173	111110
7709758174	110585
7711134216	113577
7711134530	112218
7711134795	112165
8200018818	112475
8200030635	112144
8200049826	112218
8200050150	113761
8200054336	112474
8200054588	112458
8200060488	113577
8200075362	112474
8200082782	112218
8200106788	112475
8200107686	112458
8200107688	112473
8200120286	112457
8200186144	113761
8200190721	113837
8200206251	113245
8200251007	113897
8200285128	113897
8200306595	113897
8200373636	112457
8200385098	113862
8200399594	113897
8200404300	113837
8200537415	113862
8200584675	113897
8200692868	113837
8953002125	111490
8982775016	112733

ROMANIA (E/P)	CARGO
DM1130	110639
DM1132	110639
DM2120	110640
DM2130	110640
DM2134	110640
DM2140	110367
-II-	110866
DM92140	110367

ROVER GROUP	CARGO
AMR5425	112021
ERR5009	112439
GNU2327	111578
GNU2478	111756
NAD000090	113446

O.E. No.	HC-CARGO
Continued ROVER GROUP	
NAD10038	111865
NAD10046	111269
NAD100790	113361
NAD101090	113601
NAD101190	111865
NAD101240	113662
NAD101260	113346
NAD101340	113281
NAD101420	113601
NAD101520	113601
PRC6578	111865
RTC6061N	111865
YLE10011	110770
YLE10019	111738
YLE10021	111364
YLE10025	112238
YLE10035	111738
YLE10050	111364
YLE10066	110770
YLE10067	111355
YLE10072	111738
YLE10075	112021
YLE10082	111364
YLE10105	111176
YLE10113	112021
YLE10124	112025
YLE10128	111282
YLE101520	111756
YLE101530	112202
YLE101560	112238
YLE101570	111355
YLE101580	111355
YLE101790	112203
YLE101840	111282
YLE102020	112472
YLE102200	111176
YLE102420	112414
YLE102430	112414
YLE500170	113881
SAMSUNG	**CARGO**
6011-10250	113189
7383-10000	112365
SAWAFUJI	**CARGO**
0214-202-0317	112504
0214-202-0370	112504
0350-402-0111	113130
0350-402-0112	113130
0350-402-0113	113130
0350-402-0115	113130
0350-402-0210	113130
0350-402-0211	113130
0350-402-0327	113130
0350-552-0321	113130
0350-552-0322	113130
0350-552-0323	113130
0350-552-0325	113130
0350-552-0326	113130
0351-602-0410	112503
0351-602-0413	112503
SCANIA	**CARGO**
1105367	112757
1105368	112076
1332903	112224
1336136	111886
1357709	111910
1371679	111720
1377400	111720
1382290	112437
1394969	111886
1397038	113514
1409378	111886
1433689	111720
1440768	111720
1440769	111720
1447911	113891
1447912	113859
160675	112343
163394	110214
183868	110527
257592	111834
263356	110527

O.E. No.	HC-CARGO
279698	110043
279699	110043
309220	110212
310563	110527
326353	110043
349575	112119
349576	110214
349578	110212
349579	110211
354858	110076
357736	110076
371972	110076
410676	110076
420247	112343
4434056	111675
460675	112343
472302	112343
571453	112119
571454	110214
571461	110211
571462	112224
571464	112437
571467	113891
571468	113859
571497	112424
571499	113514
571500	110043
571501	110043
571503	110043
571505	110076
571506	110076
571516	112757
571518	112076
-II-	112758
571519	112343
571520	112343
571523	111720
571527	111720
SEV	**CARGO**
26650	110745
70229002	110048
70229102	111397
70229502	111397
70229602	111397
70229702	110127
70229802	111397
70230002	111397
70230202	111397
70230302	111397
70230502	111397
71212002	110729
71212202	110729
71212402	110729
71212702	110887
71226802	110745
71229002	110745
71233002	110931
71236002	111139
71249002	110052
71270702	110887
71271402	110887
71273402	110048
71314202	111226
71340002	110052
71420102	110127
71427002	110048
71427012	110048
71427052	110127
71427102	110127
71427302	110127
71429702	110127
71429802	110127
71430402	110127
71470302	110127
71470402	110048
71470502	110127
71470602	110048
71473602	110127
71473802	110048
71473902(2)	110048
71490502	110052
71490702	110052
71490802	110052

O.E. No.	HC-CARGO
71491002	110052
71523002	110127
71523102	110127
71543002	110052
71554102	110112
71636402	110916
71651502	111651
71651902	110754
71652002	110897
71652102	111155
71652302	111651
71653102	110897
71653202	111155
71770102	111144
71770202	111144
SJCE	**CARGO**
3ES0110FUS	111789
3ES0200S	112161
3M0101	110637
3M0101PSE	112250
3M0110/10	111645
3PN0001	112339
3PN0001/3	111646
ES0110FUS	111789
ES110FUS	111789
ES200S	112161
M0101	110637
M0101PSE	112250
MO101/10	111645
PN0001	112339
PN0001A	113737
PN001/3	111646
SSANG YONG	**CARGO**
6611513101	111065
6611513401	111065
6621543202	112578
6621544102	112578
A6621544102	112578
SUBARU	**CARGO**
21070-50200	112659
21070-50210	112659
23300-KA010	111182
23300-KA020	110696
23300-KA030	111560
23300-KA031	111560
23300-KA032	111560
23300-KA040	111560
23300-KA120	111182
23300-KA140	111182
23300-KA190	111182
23300-KA210	111182
23300-KA220	111182
23300-KA221	111182
23300-KA250	111182
23300-KA270	111182
23300-KA280	111182
23300-KA290	111182
23300-KA370	111182
23300-AA010	110295
23300-AA020	111451
23300-AA040	110295
23300-AA050	111451
23300-AA100	111560
23300-AA180	110295
23300-AA190	111451
23300-AA200	111552
23300-AA210	111451
23300-AA220	111552
23300-AA221	111552
23300-AA230	111454
23300-AA280	111552
23300-AA300	111451
23300-AA351	113504
23300-AA361	113646
23300-AA380	111552
23300-AA381	111552
23300-AA390	111451
23700-KA000	110696
23700-KA020	110696
23700-KA021	110696
23700-KA030	110696

O.E. No.	HC-CARGO
23700-KA031	110696
23700-KA110	110696
23700-KA130	110696
23700-KA151	110696
23700-KA230	111535
23700-KA240	111535
23700-KA270	111535
23700-KA360	111535
23700-KA470	111535
23700-KA480	111535
23700-AA030	110703
23700-AA040	110703
23700-AA090	111611
23700-AA202	112031
23700-AA210	112979
23700-AA210F	112979
23700-AA211	112979
23700-AA211F	112979
23700-AA212	112979
23700-AA230	112031
23700-AA280	112031
23700-AA290	112031
23700-AA34A	112979
23700-AA370	113634
23700-AA37A	113634
32990-0100	110128
32990-5300	110259
32990-5310	110259
32990-7000	110259
32990-7010	110259
32990-7200	110259
32990-7300	110259
42990-5600	110385
42990-6001	110696
42990-6100	110696
42990-6400	110696
42990-6600	110696
42990-7000	110259
42990-7010	110259
42990-7020	110259
42990-7040	110703
42990-7050	110703
42990-7100	110703
42990-7110	110703
42990-7200	110259
42990-7300	110259
42990-7340	110267
42990-7600	110703
42991-5900	111560
42991-6100	111560
42991-6200	111182
42991-6400	111182
42991-6500	111182
42991-6710	111182
42991-7210	110295
42991-7220	110295
42991-7300	111451
42991-7310	111451
42991-7500	111451
42991-AA010	110295
82990-6110	110128
82991-6100	110294
82991-8600	110294
SUZUKI	**CARGO**
31000-82631	111310
31000-85010	111385
31100-40B01	111922
31100-51A90	111561
31100-60A10	110394
31100-60A11	110394
31100-60A12	110394
31100-60A13	110394
31100-60A20	110394
31100-60A22	110394
31100-60AB2	110394
31100-60AC2	110394
31100-60B50	111310
31100-60B51	111310
31100-60G10	111310
31100-60G11	111310
31100-62030	111310
31100-64B10	111696
31100-64B12	111696

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
31100-64G00	111310
31100-65DA0	112300
31100-67D10	112300
31100-73010	110421
31100-73030	110421
31100-73031	111475
31100-73033	111475
31100-73034	111475
31100-73035	111475
31100-73036	111475
31100-73071	110421
31100-73090	110421
31100-75F10	111849
31100-77E10	112300
31100-77E11	112300
31100-77E20	112300
31100-77E22	112300
31100-78010	110294
31100-78021	111561
31100-78611	110402
31100-79610	110402
31100-79611	110402
31100-79620	111385
31100-79621	111385
31100-79628	111385
31100-79630	110402
31100-79631	110402
31100-79650	110402
31100-79660	110402
31100-79661	110402
31100-79680	110402
31100-80091	111475
31100-80092	111475
31100-80094	111475
31100-80E00	111310
31100-80X51	111475
31100-81010	111561
31100-82010	111310
31100-82011	111310
31100-82016	111310
31100-82021	110394
31100-82030	111310
31100-82031	111310
31100-820D1	111310
31100-82610	111310
31100-82612	111310
31100-82632	111310
31100-826A0	111310
31100-826A1	111310
31100-826D2	111310
31100-83010	110394
31100-83011	110394
31100-83020	110394
31100-83030	110394
31100-83031	110394
31100-83421	110394
31100-83E00	111310
31100-84350	111561
31100-85010	111385
31100-85020	111385
31100-85291	110402
31100-85C00	110394
31100-86030	111696
31100-86032	111696
31100-860D2	111696
31100-86130	111310
31100-92330	111310
31100-94400	112008
31100-94401	112008
31100-94402	112008
31100-96310	112008
31100-96311	112008
31100-A83010	110394
31100-A83031	110394
31100-M70F00	111310
31100-M81110	111561
31100-M82011	111310
31100-M82012	111310
31100-M82020	111310
31100-M82021	111310
31100-W0100	113527
31400-60A00	111279
31400-60A10	111279
31400-60A11	111279
31400-60A20	111279
31400-60A21	111279
31400-60AC0	111279
31400-60AC1	111279
31400-60B11	110967
31400-60B31	111279
31400-60B40	110967
31400-60B50	111279
31400-60E10	111279
31400-60E11	111279
31400-60G10	111779
31400-60G11	111779
31400-60G12	111779
31400-60G13	111779
31400-66010	110258
31400-66D10	111779
31400-70010	110258
31400-71310	110258
31400-71C10	111279
31400-71C20	111279
31400-71C30	111279
31400-72010	110258
31400-72011	110258
31400-73J00	113755
31400-74010	110258
31400-75110	110162
31400-75F50	111779
31400-77E10	111950
31400-77E20	111779
31400-77E21	111779
31400-77E22	111779
31400-77E23	111779
31400-77E24	111779
31400-77E90	112332
31400-78010	110258
31400-78210	110258
31400-79G00	111779
31400-80010	110385
31400-80011	110385
31400-80G00	111779
31400-81030	110696
31400-82110	111606
31400-82111	111606
31400-82610	110965
31400-82611	110965
31400-82630	110696
31400-82631	110696
31400-83010	110965
31400-83E00	111779
31400-85510	110696
31400-85E00	113720
31400-86010	110965
31400-86210	113087
31400-86520	111279
31400-86521	111279
31400-T85E00	113722
32A66-00101	111272

SAAB	CARGO
4070428	110847
4434072	113154
4670428	110847
4734026	113154
5194758	111698
7532153	111270
8309643	111135
8319618	111135
8512311	113474
8530446	113474
8545543	113474
8545667	111799
8545675	111799
8545683	111270
8545691	111270
8545725	112760
8545741	111320
8545758	111799
8545873	111135
8545881	111135
8548240	111320
8548943	112708
8549438	112708
8586059	111320
8597924	111799
8826851	112305
8828238	110847
9120965	111320
9376799	111270
9506221	111799
9506353	112760
9526005	112760
9529033	112760
9544537	113674
9555251	111799
9555285	111320
9560954	111320
9562752	111320

TALBOT	CARGO
9104009880	111070
A04009880	111070

TARASOV WORKS	CARGO
20.3708	111351
2006.3708	111351
24.3708	111350
2406-3708	110594
37.003.084.88	111351

TECUMSEH	CARGO
30867	112570
30867A	112570
30867B	112570
31562	112570
32356	112570
32386	112570
32386A	112570
32423	112570
32468	112564
32468A	112564
32468B	112564
32901	112570
33290	112569
33290A	112569
33290B	112569
33290C	112569
33290D	112569
33290E	112569
33306	112312
33328A	112570
33328B	112570
33328C	112570
33328D	112570
33329	112570
33329A	112570
33329B	112570
33329C	112570
33329D	112570
33329E	112570
33358	112570
33517	112569
33517A	112569
33517B	112569
33518	112570
33518A	112570
33518B	112570
33519	112570
33519A	112570
33519B	112570
33605	112312
33606	112312
33835	112313
34601	112569
34601A	112569
34601B	112569
34601C	112569
34934	113018
35053	112570
35096	112570
35251	112569
35601	112569
35601A	112569
35707	113018
35709	113018
35763	112312
35763A	112312
35765	112564
35765A	112564
36264	112565
36463	112312
36680	112312
36795	112565
37000	112570
37425	112566

THERMO KING	CARGO
20-44-3325	110164
25-35458-00	110246
25-35465-00	110246
27D2786G01	110487
2D72785G01	110487
2D72786G01	110487
2D72786G03	110487
2D72787G01	110488
2D72787G02	110488
30-363-03	110371
3041C58G01	112249
3185C37G01	110590
3D97385G01	110487
3D97386G01	110487
3D97386G03	110487
3D97387G01	110488
3D97387G02	110488
4006D20G01	110164
4006D20G02	110164
4116D22G03	110487
4117D21G01	110177
4117D21G02	110177
41-5458	111216
41-6780	111216
41-6781	113716
41-7912	111216
41-7913	113716
41-7914	113716
44-2918	110355
44-3325	110164
44-4021	110175
44-4731	110590
44-4751	110590
44-5443	110355
44-5674	111683
44-6257	110177
44-6266	110177
44-7154	110487
44-7155	110487
44-7156	110488
44-7376	110487
44-7924	110487
44-7925	110487
44-7927	110488
44-8091	110487
44-8901	110487
44-8902	110487
44-8903	110487
44-8904	110488
44-8939	110487
44-8940	110488
44-8950	111216
44-9571	111216
44-9572	113716
44-9716	113716
44-9750	110487
44-9751	110487
44-9752	110487
44-9753	110488
44-9754	110487
44-9755	110488
45-1170	110934
45-1229	110494
45-1251	110486
45-1263	110820
45-1285	110494
45-1312	110485
45-1335	110485
45-1671	110820
45-1688	112371
45-1718	110485
45-1993	110820
45-220	112249
45-267	112249
45-338	112249
45-5657	111683
45-904	110486

O.E. No.	HC-CARGO
Continued THERMO KING	
46-237	111043
46-2663	112249
46-304	111043
46-372	111043
46-452	111043
46-462	111043
46-587	111043
46-781	111043
581100-103-0	110355
5D33839G01	111216
5D35740G01	110487
5D35741G01	110487
5D35741G02	110487
5D35741G03	110487
5D35741G04	110487
5D35742G01	110488
5D35742G02	110488
5D35742G03	110488
5D37920G01	113716
5D38603G01	111216
5D38604G01	113716
TOYOTA	**CARGO**
00591-33580-81	111495
00591-55973-81	111495
27020-10940	110563
27020-12011	110137
27020-12012	110137
27020-12030	110137
27020-12040	110139
27020-13010	110138
27020-13013	110138
27020-13020	110139
27020-13021	110139
27020-13022	110139
27020-13030	110258
27020-13040	110251
27020-13041	110251
27020-13050	110138
27020-13060	110138
27020-13070	110138
27020-13080	110138
27020-13110	110274
27020-13140	110274
27020-13160	110274
27020-13170	110274
27020-13210	110138
27020-13220	110138
27020-13240	110139
27020-13290	110138
27020-15010	110273
27020-15020	110273
27020-15021	110273
27020-15022	110273
27020-15030	110273
27020-15140	110273
27020-16030	110250
27020-16040	110250
27020-18010	110138
27020-18011	110138
27020-21010	110138
27020-21011	110138
27020-22000-71	112048
27020-22010	110137
27020-22011	110137
27020-22012	110137
27020-22020	110137
27020-22021	110137
27020-22022	110137
27020-23011	110137
27020-23012	110137
27020-23021	110137
27020-23022	110137
27020-24010	110137
27020-24020	110137
27020-24021	110137
27020-24030	110139
27020-24031	110138
27020-24050	110138
27020-24060	110138
27020-24061	110138
27020-24062	110138
27020-24063	110138
27020-24070	110139

O.E. No.	HC-CARGO
27020-24080	110139
27020-24081	110139
27020-24090	110137
27020-24100	110251
27020-24101	110251
27020-24102	110251
27020-25010	110138
27020-25021	110138
27020-25105	110251
27020-26020	110138
27020-26021	110138
27020-26022	110138
27020-26031	110138
27020-26032	110138
27020-26040	110138
27020-26050	110138
27020-26051	110138
27020-26060	110139
27020-26061	110139
27020-26063	110139
27020-26080	110138
27020-26090	110138
27020-26091	113048
27020-26100	113048
27020-26101	113048
27020-26102	113048
27020-26110	110138
-II-	110139
27020-26111	110139
27020-26121	110139
27020-26150	110138
27020-28030	113072
27020-29010	110138
27020-31010	110138
27020-31011	110138
27020-31020	110137
27020-31030	110137
27020-31031	110137
27020-31032	110137
27020-31033	110137
27020-31034	110137
27020-31040	110138
27020-31041	110138
27020-31042	110138
27020-31043	110138
27020-31050	110137
27020-31051	110137
27020-31071	110138
27020-31080	110138
27020-31090	110137
27020-31110	110139
27020-31111	110139
27020-31120	110139
27020-32011	110138
27020-33010	110138
27020-33011	110138
27020-33020	110138
27020-33021	110138
27020-33022	110138
27020-33030	110138
27020-33036	110138
27020-33040	110138
27020-34010	110139
27020-34011	110139
27020-34012	110139
27020-34020	110139
27020-34021	110139
27020-34030	110138
27020-34031	110138
27020-34050	113048
27020-34051	110139
27020-35040	113048
27020-35050	113049
27020-36021	110138
27020-36041	110138
27020-36042	110138
27020-36043	110138
27020-36060	110138
27020-36061	110138
27020-36070	110138
27020-36071	110138
27020-36080	110138
27020-37071	110139
27020-38011	110138
27020-38012	110137

O.E. No.	HC-CARGO
27020-38013	113048
27020-38014	113048
27020-38020	110139
27020-38021	110139
27020-38031	110138
27020-38040	113048
27020-38041	113048
27020-38050	113048
27020-38051	113048
27020-38120	110138
27020-39020	110138
27020-40060	110138
27020-40061	110138
27020-40062	110138
27020-41032	110138
27020-41033	110138
27020-41034	110138
27020-41061	110139
27020-44030	110138
27020-44042	110138
27020-45031	110248
27020-45071	112763
27020-54021	110306
27020-54040	110306
27020-54250	111483
27020-54352	111483
27020-54354	111483
27020-54383	112054
27020-56110	111613
27020-56180	111484
27020-56230	111613
27020-56320	111597
27020-60031	110407
27020-60032	110407
27020-60033	110407
27020-60070	110138
27020-60071	110407
27020-60072	110407
27020-60073	110407
27020-61033	110407
27020-61150	110407
27020-63010	110250
27020-64020	110684
27020-64030	110684
27020-64060	110930
27020-64080	110684
27020-64100	110684
27020-64160	110684
27020-64310	111599
27020-68040	111596
27020-68130	111596
27020-72010	110248
27020-72030	110248
27020-72050	110248
27020-72060	110248
27020-72200	110248
27020-72230	110248
27020-72240	110248
27020-78601-71	110563
27020-87102	110137
27020-87103	110137
27020-87209	110137
27020-87216	110258
27020-87507	110258
27020-87509	110258
27020-87701	110138
27020-87702	110138
27020-87705	110137
27020-96601	110563
27030-46034	111617
27030-47023	111617
27030-47040	111617
27030-54011	110306
27030-54012	110306
27030-54013	110306
27030-54020	110306
27030-54021	110306
27030-54022	110306
27030-54190	111483
27030-54241	111483
27030-54242	111483
27030-54243	111483
27030-54244	111483
27030-54250	111483
27030-54251	112054

O.E. No.	HC-CARGO
27030-54252	112054
27030-54253	112054
27030-54260	111483
27030-54261	111483
27030-54262	111483
27030-56011	111617
27030-56012	111617
27030-56013	111617
27030-56032	111617
27030-56080	111613
27030-56090	111613
27030-56150	111484
27030-56220	111613
27030-56250	111613
27030-56320	111597
27030-56340	111613
27030-64050	110930
27030-64111	111615
27030-64120	111615
27030-64130	111615
27030-64140	111615
27030-68040	111596
27030-68120	111596
27040-54130	111605
27040-54160	111605
27040-54190	111605
27040-54191	111605
27040-54210	111605
27040-54220	111605
27040-54240	111605
27040-54290	111961
27040-54300	111963
27040-54310	111963
27040-54320	111601
27040-54340	111601
27040-54350	111960
27040-54370	111963
27040-54380	111963
27040-54410	111963
27040-54440	111963
27040-54450	111963
27040-54500	111963
27040-64020	110684
27040-64030	110684
27040-64050	110685
27040-64051	110685
27040-64060	110684
27040-64070	110684
27040-64080	110684
27040-64090	110684
27040-64100	110684
27040-64110	110684
27040-64120	110684
27040-64130	110686
27040-64131	110686
27040-64136	110930
27040-64140	110686
27040-64141	110686
27040-64200	111599
27060-02020	110682
27060-02040	111579
27060-02050	112860
27060-02060	112860
27060-02061	112860
27060-02070	112860
27060-02100	112860
27060-03010	111439
27060-03040	111468
27060-03050	111468
27060-03060	111468
27060-04010	112690
27060-0A020	113081
27060-0B010	111992
27060-0D010	113627
27060-0D020	113296
27060-0D030	113296
27060-10010	110496
27060-10011	110496
27060-10030	110628
27060-10050	110628
27060-10051	110628
27060-10060	110496
27060-10061	110496
27060-10070	110628
27060-10071	110628

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
27060-10080	110628
27060-10090	110496
27060-10100	110628
27060-11000	110628
27060-11030	110681
27060-11041	111729
27060-11050	110496
27060-11120	110496
27060-11160	110496
27060-11170	111518
27060-11200	113636
27060-11250	111678
27060-11260	111678
27060-11270	111518
27060-11280	111518
27060-11281	111518
27060-11290	113164
27060-11320	111518
27060-11330	113164
27060-11340	111518
27060-15040	113084
27060-15041	113084
27060-15080	111579
27060-15090	111579
27060-15100	111579
27060-15110	111579
27060-15130	111579
27060-15140	111579
27060-15150	111579
27060-16010	110496
27060-16011	110496
27060-16012	110496
27060-16030	113806
27060-16040	110678
27060-16041	111705
27060-16042	110678
27060-16050	110496
27060-16051	110496
27060-16060	111705
27060-16080	110681
27060-16081	110681
27060-16082	110681
27060-16090	110496
27060-16091	110496
27060-16122	110682
27060-16140	110682
27060-16141	111705
27060-16151	110496
27060-16160	110682
27060-16170	110682
27060-16180	110681
27060-16230	110682
27060-16260	110682
27060-16280	111705
27060-16320	111517
27060-16350	111517
27060-16370	112860
27060-16390	112860
27060-16430	112860
27060-16460	112860
27060-17020	111780
27060-17030	111781
27060-17060	111782
27060-17131	113202
27060-17160	112360
27060-17170	112356
27060-17171	112356
27060-18010	110496
27060-20010	113081
27060-20020	113081
27060-20040	113626
27060-20070	113081
27060-23061-71	112252
27060-28030	113072
27060-35020	113072
27060-35040	113072
27060-35060	113077
27060-35061	113077
27060-35071	113077
27060-35081	113077
27060-35120	113077
27060-35130	113077
27060-35150	113083
27060-35160	113092
27060-42010	111439

O.E. No.	HC-CARGO
27060-42030	111705
27060-42060	111439
27060-43050	111428
27060-43060	111428
27060-43062	111428
27060-43090	111428
27060-43110	111428
27060-43111	111428
27060-43120	111428
27060-43130	111439
27060-43140	111439
27060-43990	110675
27060-46050	113089
27060-46060	113089
27060-46140	113089
27060-46190	113228
27060-46200	113227
27060-46250	113089
27060-50010	113085
27060-50011	113085
27060-50040	112181
27060-50070	113090
27060-50080	113090
27060-50140	113090
27060-54070	111605
27060-54080	111605
27060-54140	111963
27060-54210	111601
27060-58010	111616
27060-58020	111603
27060-58090	111603
27060-58220	112211
27060-61090	113557
27060-61091	113557
27060-62070	113093
27060-62090	111965
27060-63012	110678
27060-63020	111705
27060-63021	111705
27060-63030	110678
27060-63031	110678
27060-63040	110678
27060-63041	110678
27060-63060	110678
27060-63061	110678
27060-63080	111705
27060-63081	111705
27060-63082	111705
27060-63100	110678
27060-63101	111705
27060-63102	110678
27060-64021	110685
27060-64030	110685
27060-64080	111507
27060-64100	111507
27060-64130	111598
27060-64270	112363
27060-65010	111580
27060-65020	111580
27060-65040	113079
27060-66070	113078
27060-67070	112063
27060-67110	112063
27060-70240	111439
27060-72010	110675
27060-72050	110675
27060-72060	110675
27060-72061	110675
27060-72062	111428
27060-72070	111428
27060-72071	111428
27060-72080	111616
27060-72081	111616
27060-72090	111428
27060-72100	111428
27060-72101	111428
27060-72110	111616
27060-72111	111616
27060-72120	111428
27060-72121	111428
27060-72160	110675
27060-72171	110675
27060-73020	113715
27060-74010	111705
27060-74020	111705

O.E. No.	HC-CARGO
27060-74070	111705
27060-74100	111705
27060-74110	111435
27060-74120	111435
27060-74140	111435
27060-74150	111435
27060-74160	111538
27060-74170	111538
27060-74180	112102
27060-74190	111435
27060-74210	111435
27060-74270	111705
27060-74290	111435
27060-74330	112102
27060-74360	111468
27060-74370	111517
27060-74380	111517
27060-74400	111517
27060-74410	111468
27060-74430	112101
27060-74440	111964
27060-74450	111517
27060-74460	113163
27060-74500	111964
27060-74590	111468
27060-74630	111517
27060-74640	111468
27060-74730	111517
27060-74750	111468
27060-74830	111468
27060-75030	112358
27060-75040	113091
27060-75080	111428
27060-75100	112357
27060-75150	112357
27060-75170	113584
27060-75190	112358
27060-76010	111536
27060-76020	111536
27060-76030	111536
27060-76040	111482
27060-76050	111482
27060-76070	111537
27060-76080	111537
27060-76305	111018
27060-78001-71	110620
27060-78003-71	110629
27060-78154-71	112358
27060-78301-71	110564
27060-78304-71	112252
27060-78305	111018
27060-78305-71	111018
27060-96001	110620
27060-YU020	113755
27070-23000-71	111017
27070-23001-71	111018
28100-01030	110713
28100-02040	111984
28100-02050	113106
28100-02060	111984
28100-02080	111984
28100-03030	111544
28100-03070	111550
28100-03100	112367
28100-05030	112336
28100-07010	113119
28100-08010	111874
28100-08040	113108
28100-0B010	112006
28100-0B020	112006
28100-0C010	111784
28100-0D010	113620
28100-0D020	113243
28100-0D030	113271
28100-0G010	112006
28100-0G020	112006
28100-0H060	113810
28100-0W020	111551
28100-10020	111643
28100-10021	111643
28100-10030	110323
28100-10040	110709
28100-11010	110323
28100-11020	113121
28100-11080	113665

O.E. No.	HC-CARGO
28100-11090	113434
28100-11150	113434
28100-11160	113649
28100-11170	113434
28100-12030	110421
28100-12040	110421
28100-13020	110153
28100-13030	110153
28100-14014	110154
28100-15010	110289
28100-15011	110289
28100-15020	110399
28100-15050	110289
28100-15070	110290
28100-15110	110253
28100-15120	113099
28100-15130	110253
28100-15150	110253
28100-15160	110253
28100-15170	110253
28100-15180	110253
28100-16010	111455
28100-16020	110713
28100-16040	111455
28100-16041	111455
28100-16070	111455
28100-16071	111455
28100-16080	110712
28100-16110	110713
28100-16130	110713
28100-16140	110713
28100-16150	112033
28100-16160	111455
28100-16180	111984
28100-16190	112033
28100-16210	110713
28100-16220	113106
28100-16230	111455
28100-16270	111984
28100-17010	113239
28100-17020	111679
28100-17030	111679
28100-17040	113239
28100-17050	112366
28100-20540	110152
28100-20550-71	110411
28100-20551-71	110411
28100-20552	110411
28100-20552-71	110411
28100-20553-71	110411
28100-20557	110411
28100-20571	110411
28100-20572	110411
28100-21020	113314
28100-21030	113314
28100-22000	110411
28100-22010	110421
28100-22011	110421
28100-22012	110421
28100-22020	110421
28100-22021	110421
28100-22022	110421
28100-22030	113339
28100-22050	113620
28100-22060-71	110490
28100-22061-71	110490
28100-22070	113620
28100-22071	113620
28100-23010	110154
28100-23011	110154
28100-23660-71	113238
28100-23800-71	111189
28100-23810-71	110260
28100-24000	110153
28100-24010	110153
28100-24011	110153
28100-24012	110153
28100-24020	110153
28100-24021	110153
28100-24022	110153
28100-24030	110153
28100-24031	110153
28100-24060	110153
28100-24070	110153
28100-24080	110153

O.E. No.	HC-CARGO
Continued TOYOTA	
28100-24081	110153
28100-24090	110153
28100-24100	110153
28100-26050	113098
28100-26051	113098
28100-26052	113098
28100-26053	113098
28100-26061	110296
28100-26062	110296
28100-26063	110296
28100-26070	110296
28100-26071	110296
28100-26090	110296
28100-26100	113098
28100-26120	110296
28100-27010	110296
28100-27030	110261
28100-27050	110261
28100-27060	110261
28100-28041	113810
28100-28050	112367
28100-28051	112367
28100-31020	110154
28100-31021	110154
28100-31022	110154
28100-31030	110154
28100-31050	113809
28100-31625-71	110581
28100-33010	110152
28100-33011	110152
28100-33020	110152
28100-34010	110152
28100-34020	110152
28100-34040	110411
28100-34042	110411
28100-34043	110411
28100-34044	110411
28100-34052	110411
28100-34053	110411
28100-34060	110260
28100-34070	110152
28100-34080	110260
28100-34090	110152
28100-34100	110260
28100-35020	110411
28100-35030	110260
28100-35040	110411
28100-35060	110411
28100-35090	113108
28100-35100	113109
28100-35140	110411
28100-36020	110152
28100-36030	110152
28100-36040	110152
28100-36050	110152
28100-36051	110152
28100-36060	110152
28100-36070	110152
28100-36090	110152
28100-37010	110152
28100-37011-71	110152
28100-40010	110154
28100-40011	110154
28100-40012	110154
28100-40013	110154
28100-40014	110154
28100-40015	110154
28100-40040	110152
28100-40041	110152
28100-40050	110152
28100-40060	110152
28100-40061	110152
28100-40100	110154
28100-40110	110154
28100-40120	110154
28100-40130	110154
28100-40140	110154
28100-41010	110396
28100-41011	110396
28100-41012	110396
28100-41013	110396
28100-41020	110396
28100-41030	110396
28100-41060	110396
28100-42010	110396

O.E. No.	HC-CARGO
28100-42011	110396
28100-42021	110396
28100-42040	111785
28100-42050	111681
28100-44050	110396
28100-45020	110396
28100-45021	110396
28100-45022	110396
28100-45023	110396
28100-45030	110396
28100-45031	110396
28100-45032	110396
28100-45033	110396
28100-45050	110396
28100-45061	110708
28100-46030	111262
28100-46090	111681
28100-46100	111681
28100-46120	111681
28100-46140	113107
28100-47040	110473
28100-47050	111262
28100-47070	110583
28100-47080	110583
28100-47090	110581
28100-47091	110581
28100-50020	113168
28100-50060	113171
28100-50061	113171
28100-50062	113171
28100-50070	113171
28100-54010	110708
28100-54011	110708
28100-54032	110708
28100-54042	110708
28100-54051	110708
28100-54052	110708
28100-54061	110708
28100-54070	111387
28100-54090	110708
28100-54100	111387
28100-54140	110708
28100-54150	110708
28100-54170	111387
28100-54180	111387
28100-54190	110708
28100-54220	110708
28100-54250	110708
28100-54290	111387
28100-54310	112336
28100-54340	112336
28100-54380	112336
28100-54400	112336
28100-54410	112336
28100-56030	110474
28100-56060	110474
28100-56100	110474
28100-56151	111401
28100-56220	111401
28100-56221	111401
28100-56260	111401
28100-57070	111401
28100-60070	113097
28100-62010	111446
28100-62011	111446
28100-62020	111544
28100-62021	111544
28100-62030	113173
28100-62050	113119
28100-63040	111440
28100-63050	111555
28100-64020	111386
28100-64040	111564
28100-64130	111554
28100-64140	111564
28100-64180	111386
28100-64190	111564
28100-64200	111554
28100-64210	111564
28100-64280	111386
28100-64290	111564
28100-64310	111874
28100-64340	112364
28100-64350	111969
28100-64430	111874

O.E. No.	HC-CARGO
28100-65010	111551
28100-65020	111551
28100-65080	113110
28100-65090	111783
28100-65100	113112
28100-66050	113169
28100-66060	113169
28100-67030	113757
28100-67050	113757
28100-72010	110397
28100-72030	110397
28100-72060	110397
28100-72080	110397
28100-72100	110397
28100-74010	111446
28100-74011	111446
28100-74020	111544
28100-74021	111544
28100-74070	111544
28100-74090	111544
28100-74100	111544
28100-74120	111446
28100-74130	111550
28100-74140	111550
28100-74200	111463
28100-74230	113586
28100-74240	113244
28100-74260	112367
28100-74270	113244
28100-74280	111550
28100-74290	112367
28100-75010	111785
28100-75070	111581
28100-75090	111784
28100-75110	113174
28100-75120	113170
28100-75130	111784
28100-75140	113170
28100-76050	111556
28100-76060	111682
28100-76070	111682
28100-76091	111556
28100-76101	111556
28100-77090	110507
28100-87213	111455
28100-87510	111088
28100-87517	111088
28100-87700	110298
28100-87701	110159
28100-87702	110159
28100-87704	110159
28100-87706	110159
28100-87725	110298
28100-87727	110298
28100-87803	113208
28100-87883	110159
28100-89106	113214
28100-U2100-71	113108
UNIPOINT	**CARGO**
ACT-3049	113503
ALT-0101	112076
ALT-0102	112159
ALT-0103	112561
ALT-0104	111886
ALT-0105	112757
ALT-0106	112345
ALT-0107	111987
ALT-0108	111834
ALT-0109	111146
ALT-0110	110895
ALT-1002	112824
ALT-1003	113579
ALT-1004	112834
ALT-1005	113155
ALT-1006	112824
ALT-1010	110233
ALT-1010A	110233
ALT-1010AS	113711
ALT-1010D	110233
ALT-1012	110233
ALT-1021	110508
ALT-1021B	110508
ALT-1021C	110508

O.E. No.	HC-CARGO
ALT-1022	110075
ALT-1030	110508
ALT-1031	110471
ALT-1032	110471
ALT-1064	113580
ALT-1066	112895
ALT-1067	112881
ALT-1068	112879
ALT-1069	112893
ALT-1070	112884
ALT-1076	112892
ALT-1081	112894
ALT-1083	112886
ALT-1084	113581
ALT-1086	112890
ALT-1090	113578
ALT-1092	113502
ALT-1096	112888
ALT-1097	112875
ALT-1098	112980
ALT-1101	112160
ALT-1101A	112160
ALT-1200	112860
ALT-1201	112859
ALT-1202	112856
ALT-1203	110682
ALT-1208	111708
ALT-1209	113349
ALT-1210	113350
ALT-1211	111846
ALT-1213	113498
ALT-1214	112861
ALT-1300B	112643
ALT-1301A	111711
ALT-1301B	112639
ALT-1301C	112629
ALT-1302C	112661
ALT-1303B	112645
ALT-1304B	112642
ALT-1305B	111388
ALT-1308C	112644
ALT-1309A	111854
ALT-1310C	110503
ALT-1311A	111202
ALT-1311C	110499
ALT-1312C	112631
ALT-1314C	110503
ALT-1315C	110986
ALT-1316A	112662
ALT-1317A	112447
ALT-1318A	112637
ALT-1319B	111486
ALT-1320B	111486
ALT-1320C	111390
ALT-1321C	110985
ALT-1323C	112636
ALT-1324C	112862
ALT-1325B	111220
ALT-1325C	112638
ALT-1326A	112663
ALT-1327A	111202
ALT-1328C	110502
ALT-1329C	112640
ALT-1330A	112630
ALT-1331B	110503
ALT-1332A	111389
ALT-1333A	112633
ALT-1333B	112634
ALT-1333C	110984
ALT-1334B	112338
ALT-1335B	112625
ALT-1336B	112338
ALT-1337C	110986
ALT-1338A	111854
ALT-1339B	112628
ALT-1343A	112663
ALT-1400	111392
ALT-1401	111391
ALT-1402	111712
ALT-1403	113005
ALT-1404	112616
ALT-1405	112618
ALT-1406	112614
ALT-1407	111426
ALT-1408	113159

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
ALT-1409	112866
ALT-1410	112165
ALT-1411	111223
ALT-1412	112615
ALT-1413	112612
ALT-1415	112613
ALT-1416	112619
ALT-1417	112865
ALT-1418	112868
ALT-1420	112665
ALT-1422	111514
ALT-1423	112870
ALT-1425	112615
ALT-1426	112618
ALT-1428	112871
ALT-1429	112872
ALT-1430	113160
ALT-1431	113259
ALT-1432	112869
ALT-1433	111426
ALT-1435	112871
ALT-1436	113259
ALT-1437	113498
ALT-1440	112871
ALT-1442	112872
ALT-1447	113498
ALT-1500	112853
ALT-1502	112849
ALT-1503	112850
ALT-1508	112851
ALT-1509	112850
ALT-1600	112948
ALT-1601	112949
ALT-1602	112950
ALT-1603	112951
ALT-1604	112952
ALT-1605	112953
ALT-1606	112954
ALT-1607	112961
ALT-1608	112959
ALT-1610	112956
ALT-1612	110724
ALT-1615	112955
ALT-1616	112958
ALT-1700	112935
ALT-1701	112936
ALT-1702	112931
ALT-1703	112926
ALT-1704	112920
ALT-1705	111200
ALT-1705A	111200
ALT-1705B	111200
ALT-1705C	111200
ALT-1706	112933
ALT-1706A	112933
ALT-1707	112938
ALT-1708	112939
ALT-1709	112934
ALT-1710	112937
ALT-1711	112927
ALT-1711A	112927
ALT-1713	112932
ALT-1714	112962
ALT-1715	112925
ALT-1716	112919
ALT-1717	112937
ALT-1718	112585
ALT-1720	112924
ALT-1720A	112924
ALT-1721	112947
ALT-1800	112928
ALT-1801	112923
ALT-1802	113236
ALT-1803	113236
ALT-1804	112940
ALT-1805	111199
ALT-1805A	111199
ALT-1806	112921
ALT-1807	112928
ALT-1808	112151
ALT-1809	112923
ALT-1810	112918
ALT-1811	112941
ALT-1812	112928
ALT1813	112922

O.E. No.	HC-CARGO
ALT-1813	112922
ALT-1813A	112922
ALT-1814	112929
ALT-1815	113544
ALT-1815U	113285
ALT-1815V	113285
ALT-1816	112921
ALT-1817	112928
ALT-1819	113236
ALT-1820	113582
ALT-1901	112945
ALT-1902	112942
ALT-1903	112944
ALT-1904	112943
ALT-1905	112946
ALT-1906	112944
ALT-2030	111477
ALT-2031	111369
ALT-2033	111675
ALT-2034	111354
ALT-2035	111353
ALT-2036	111879
ALT-2037	111477
ALT-2038	111676
ALT-2039	111677
ALT-2040	111352
ALT-2042	112708
ALT-2043	111479
ALT-2044	112680
ALT-2060	111732
ALT-2061	111733
ALT-2061A	111898
ALT-2062	111991
ALT-2063	112557
ALT-2064	112557
ALT-2065	112557
ALT-2066	111427
ALT-2067C	112554
ALT-2068	113154
ALT-2069	112558
ALT-2070	112194
ALT-2071	112806
ALT-2072	111988
ALT-2073	112194
ALT-2074	112806
ALT-2075	112194
ALT-2084	111828
ALT-2085	112539
ALT-2085V	113869
ALT-2086	112144
ALT-2087	112416
ALT-2088	112415
ALT-2090	113352
ALT-2091	113352
ALT-2092	111824
ALT-2093	112414
ALT-2110	113351
ALT-2111	113351
ALT-2121	112427
ALT-2231	113531
ALT-2232	111843
ALT-30101	113027
ALT-30105	113033
ALT-30201	112971
ALT-3022	111309
ALT-3024	113583
ALT-3025	113563
ALT-3028	111530
ALT-3029	111726
ALT-3031	112031
ALT-3032	113373
ALT-3033	113367
ALT-3034	113634
ALT-3035	112979
ALT-3041	110804
ALT-3042	111529
ALT-3043	113558
ALT-3047	112328
ALT-3049	113503
ALT-3050	111704
ALT-3051	110664
ALT-3051T	110689
ALT-3051Z	110663
ALT-3052	111395
ALT-3052B	111395

O.E. No.	HC-CARGO
ALT-3053	111317
ALT-3054	111264
ALT-3055	110631
ALT-3056	110802
ALT-3057	111530
ALT-3058	111611
ALT-3059	111264
ALT-3062	112975
ALT-3065	110664
ALT-3066	112969
ALT-3070	112100
ALT-3071	111959
ALT-3071C	112067
ALT-3071D	111384
ALT-3072	111807
ALT-3073	111237
ALT-3074	113029
ALT-3075	111807
ALT-3077	111375
ALT-3077D	111309
ALT-3078	111704
ALT-3086	112031
ALT-3090	113507
ALT-3091	113426
ALT-3092	112979
ALT-3093	113583
ALT-3094	113371
ALT-3095	113375
ALT-3096	113427
ALT-3097	113462
ALT-3098	113360
ALT-3099	112353
ALT-3101	113506
ALT-3105	113497
ALT-3201	112971
ALT-3205	113161
ALT-3206	113583
ALT-3208	113161
ALT-3209	111381
ALT-3210	111381
ALT-3211	112981
ALT-3500	113027
ALT-3501	113027
ALT-3502	113031
ALT-3503	113463
ALT-3504	111315
ALT-3505	113033
ALT-3506	112362
ALT-3508	111806
ALT-3509	113370
ALT-3511	111381
ALT-3513	111406
ALT-3514	113566
ALT-3517	110802
ALT-3518	110804
ALT-3521	113369
ALT-3522	111406
ALT-3523A	112427
ALT-3529	113316
ALT-3700	110540
ALT-3701	110959
ALT-3702	111285
ALT-3703	113643
ALT-3704	112977
ALT-3705	113035
ALT-3716	113197
ALT-3900	113747
ALT-4026	110607
ALT-4027	111623
ALT-4028	110770
ALT-4029	110891
ALT-4030	111176
ALT-4031	111741
ALT-4032	111738
ALT-4036	110497
ALT-4040	111686
ALT-4041	112097
ALT-4050	111418
ALT-4051	111148
ALT-4207	113667
ALT-4208	111413
ALT-4210	111505
ALT-4211	111689
ALT-4212	112202
ALT-4213	111802

O.E. No.	HC-CARGO
ALT-4214	111416
ALT-4215	112121
ALT-4216	111411
ALT-4217	111795
ALT-4218	112142
ALT-4219	112143
ALT-4220	113599
ALT-4221	111756
ALT-4222	112325
ALT-4228	113621
ALT-5020	111678
ALT-5021	110965
ALT-5022	110967
ALT-5024	113401
ALT-5025	110967
ALT-5027	113083
ALT-5033	113162
ALT-5034	113074
ALT-5035	110682
ALT-5036	111394
ALT-5036A	113075
ALT-5037	111429
ALT-5038	111577
ALT-5039	110677
ALT-5041	111579
ALT-5042	111193
ALT-5043	113052
ALT-5044	111191
ALT-5045	113056
ALT-5045A	113057
ALT-5046	113055
ALT-5047	113053
ALT-5047A	113054
ALT-5048	113067
ALT-5050	111428
ALT-5052	113076
ALT-5053	110680
ALT-5054	111580
ALT-5055	110675
ALT-5056	113077
ALT-5058	111394
ALT-5058B	112032
ALT-5059B	113078
ALT-5059C	111517
ALT-5060	113163
ALT-5061	113164
ALT-5062	111518
ALT-5062A	111518
ALT-5064	113079
ALT-5065	113080
ALT-5066	113063
ALT-5067	111705
ALT-5069	111480
ALT-5070	111609
ALT-5086	113165
ALT-5087	113081
ALT-5088	111431
ALT-5088A	111439
ALT-5089	113089
ALT-5090	113166
ALT-5091	112101
ALT-5092	111468
ALT-5094	111018
ALT-5097	111285
ALT-5098	113584
ALT-5100	113228
ALT-5101	113227
ALT-5102	111964
ALT-5103	113094
ALT-5106	111394
ALT-5108	113612
ALT-5109	113626
ALT-5111	113627
ALT-5112	113571
ALT-5117	113628
ALT-5118	113645
ALT-5119	110683
ALT-5121	113612
ALT-5204	112583
ALT-5207	113066
ALT-5208	113065
ALT-5209	112833
ALT-5210	113606
ALT-5211	113641
ALT-5300	111048

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued UNIPOINT							
ALT-5301	110629	STR-1007	112312	STR-2200	110867	STR-2809	113222
ALT-5302	111048	STR-1008	112565	STR-2201	112166	STR-2812	112592
ALT-5303	111048	STR-1009	112566	STR-2202	112820	STR-2813	112606
ALT-5304	111048	STR-1044	112312	STR-2203	111060	STR-2814	113221
ALT-5305	110620	STR-1045	112831	STR-2203A	112286	STR-2816	113218
ALT-5306	110620	STR-1046	112566	STR-2204	111851	STR-2817	111183
ALT-6080	113058	STR-1047	112565	STR-2205	112167	STR-2818	113220
ALT-6081	113058	STR-1049	112244	STR-2206	110867	STR-2819	112591
ALT-6082	113059	STR-1051	111700	STR-2207	110839	STR-2821	113225
ALT-6082A	111192	STR-1052	110510	STR-2208	112820	STR-2823	112646
ALT-6083	113060	STR-1053	110510	STR-2209	111851	STR-2824	113216
ALT-6084	113061	STR-1054	113014	STR-2212	111107	STR-2825	112600
ALT-6085	113062	STR-1055	111701	STR-2214	111619	STR-2826	111844
ALT-6086	113061	STR-1056	111702	STR-2215	112295	STR-2827	112590
ALT-6087	113071	STR-1057	110510	STR-2216	111694	STR-2828	112593
ALT-6088	113068	STR-1058	111012	STR-2217	112013	STR-2829	112594
ALT-6090	113069	STR-1060	111043	STR-2218	112251	STR-2830	112595
ALT-6091	113559	STR-1061	110645	STR-2218H	112251	STR-2831	111374
ALT-6095	113363	STR-1062	110241	STR-2219	112553	STR-2832	111183
ALT-6096	113362	STR-1063	110648	STR-2220	111900	STR-2833	112586
ALT-6100	113235	STR-1064	110649	STR-2220A	112134	STR-2834	112588
ALT-6202	113495	STR-1065	110240	STR-2221	112286	STR-2835	112599
ALT-6203	113496	STR-1066	110644	STR-2222	112552	STR-2836	112597
ALT-6204	113433	STR-1067	110647	STR-2228	111865	STR-2837	112605
ALT-6205	112102	STR-1068	110650	STR-2229	111900	STR-2838	113226
ALT-6206	113070	STR-1069	110636	STR-2231	112172	STR-2839	112608
ALT-6208	113235	STR-1070	110949	STR-2232	112821	STR-2841	113217
ALT-6209	113559	STR-1071B	111840	STR-2233	111724	STR-2843	112603
ALT-6210	113365	STR-1343A	112663	STR-2301	112071	STR-2844	113223
ALT-7001	111990	STR-2001	110847	STR-2311	111982	STR-2845	111374
ALT-7150	111051	STR-2002	110842	STR-2351	112224	STR-2846	112604
ALT-F003	112915	STR-2003	111489	STR-2352	111910	STR-3001	110810
ALT-F005	112914	STR-2004	111010	STR-2370	111771	STR-3002	110811
ALT-F050	112835	STR-2005	111029	STR-2380	110206	STR-3003	110811
ALT-F051	111252	STR-2006	111400	STR-2381	110207	STR-3003B	110810
ALT-F052	112836	STR-2007	111269	STR-2382	110208	STR-3004	111241
ALT-F053	112837	STR-2009	111030	STR-2390	110213	STR-3005	110295
ALT-F054	112838	STR-2010	111490	STR-23905	110212	STR-3006	110810
ALT-F055	112841	STR-2011	111425	STR-2391	110210	STR-3007	111348
ALT-F056	112841	STR-2012	111347	STR-2392	111046	STR-3008	111762
ALT-F057	112842	STR-2013	111270	STR-2393	110211	STR-3009	111488
ALT-F058	112839	STR-2014	111911	STR-2394	111231	STR-3010	111459
ALT-F059	112843	STR-2016	111523	STR-2395	110214	STR-3011	111460
ALT-F060	112840	STR-2017	111456	STR-2501	112911	STR-3015	111485
ALT-F061	112916	STR-2018	111680	STR-2502	110221	STR-3015A	111108
ALT-F062	112917	STR-2019	111748	STR-2503	112911	STR-3016	110142
ALT-I032	110348	STR-2020	112131	STR-2505	110221	STR-3017	110277
ALT-L030	110349	STR-2021	112816	STR-2506	112913	STR-3022	111349
ALT-L032	110348	STR-2022	111749	STR-2508	112912	STR-3023	112985
ALT-T140	112343	STR-2023	110351	STR-2509	112911	STR-3024	111763
ALT-V002	111831	STR-2024	111347	STR-2516	110221	STR-3025	112844
ALT-V003	111294	STR-2025	111865	STR-2518	110216	STR-3026	111080
ALT-V004	111797	STR-2028	111347	STR-2519	112267	STR-3027	110572
ALT-V005	111515	STR-2030	112306	STR-2522	110216	STR-3028	112845
ALT-V007	111186	STR-2031	112307	STR-2601	112898	STR-3029	111696
ALT-V008	111467	STR-2032	111698	STR-2602	111786	STR-3031	111246
ALT-V009	111186	STR-2034	112817	STR-2603	112240	STR-3032	112846
ALT-V010	111187	STR-2035	112321	STR-2604	112904	STR-3033	112847
ALT-V011	111235	STR-2035A	112321	STR-2605	112897	STR-3034	111699
ALT-V012	112093	STR-2036	111750	STR-2606	112906	STR-3036	111127
ALT-V013	110701	STR-2037	111906	STR-2607	112907	STR-3037	111370
ALT-V014	111291	STR-2038	112141	STR-2608	112908	STR-3038	113217
ALT-V015	110706	STR-2039	112818	STR-2609	113006	STR-3039	111396
ALT-V016	111344	STR-2040	112819	STR-2612	112897	STR-3041	111786
ALT-V017	110806	STR-2041	112305	STR-2614	112905	STR-3042	111786
ALT-V018	111872	STR-2042	112308	STR-2615	112903	STR-3045	111534
ALT-V019	111267	STR-2044	112309	STR-2616	112907	STR-3047	111465
ALT-V022	112272	STR-2045	111769	STR-2617	112904	STR-3048	110394
ALT-V023	112271	STR-2046	111750	STR-2618	112902	STR-3049	113135
ALT-V024	111767	STR-2048	111030	STR-2623	112902	STR-3050	111311
ALT-V031	110685	STR-2049	111347	STR-2624	111277	STR-3052	113136
ALT-V032	111605	STR-2050	111065	STR-2660	111684	STR-3053	111305
ALT-V033	111963	STR-2053	112541	STR-2661	111848	STR-3054	111552
ALT-V036	112093	STR-2101	110847	STR-2702	112964	STR-3055	113044
ALT-V038	111493	STR-2102	112818	STR-2703	112965	STR-3056	111690
ALT-V045	113519	STR-2103	112818	STR-2705	112966	STR-3059	112986
ALT-V046	112506	STR-2104	111911	STR-2709	110225	STR-3061	111242
STR-1001	110634	STR-2105	112818	STR-2712	110225	STR-3063	110810
STR-1001A	110634	STR-2106	110847	STR-2801	111844	STR-3064	113137
STR-1002	110635	STR-2107	112005	STR-2802	112030	STR-3067	113138
STR-1002A	110635	STR-2108	111127	STR-2803	112584	STR-3069	112301
STR-1005	112563	STR-2109	112459	STR-2805	111370	STR-3070	111451
STR-1005A	112563	STR-2110	113587	STR-2806	113217	STR-3072	113287
STR-1006	112242	STR-2111	113613	STR-2807	112340	STR-3073	112900
STR-1006A	112242	STR-2112	111909	STR-2808	112235	STR-3074	111473

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
STR-3075	113229
STR-3076	113234
STR-3077	111307
STR-3080	111608
STR-3081	112580
STR-3082	113614
STR-3083	111696
STR-3087	113646
STR-3088	111451
STR-3090	113615
STR-3092	111730
STR-3093	113618
STR-3095	111459
STR-3096	111473
STR-3097	111608
STR-3098	111312
STR-3099	111034
STR-3100	112911
STR-3101	112912
STR-3102	112911
STR-3104	113638
STR-3105	113638
STR-3106	113521
STR-3109	112898
STR-3111	113041
STR-3112	110249
STR-3114	111306
STR-3117	113618
STR-3118	112241
STR-3119	113642
STR-3123	111241
STR-3301	111382
STR-3305	111382
STR-3306	111382
STR-3308	112320
STR-3309	112675
-II-	113408
STR-3310	111971
STR-3501	113139
STR-3502	111970
STR-3503	110811
STR-3504	112368
STR-3505	113045
STR-3506	111552
STR-3507	111971
STR-3508	111305
STR-3510	113504
STR-3514	112300
STR-3515	113616
STR-3516	111242
STR-3520	113046
STR-3521	113020
STR-3522	113020
STR-3523	111730
STR-3529	110810
STR-3555	110958
STR-3556	110479
STR-3557	110808
STR-3558	113040
STR-3559	113037
STR-3560	110153
STR-3561	110158
STR-3562	110149
STR-3563	110283
STR-3564	110144
STR-3567	110155
STR-3568	110279
STR-3569	110477
STR-3570	110152
STR-3571	110421
STR-3573	110154
STR-3574	110152
STR-3575	110286
STR-3577	110277
STR-3578	110983
STR-3579	110394
STR-3580	110298
STR-3581	110278
STR-3593	110292
STR-3594	113505
STR-3595	110958
STR-3596	113644
STR-3600	113024
STR-3601	112214
STR-3602	113026

O.E. No.	HC-CARGO
STR-3603	113392
STR-3604	113390
STR-3605	113400
STR-3606	113398
STR-3607	110312
STR-3608	113393
STR-3609	113409
STR-3610	113399
STR-3612	113394
STR-3614	113508
STR-3621	113648
STR-3622	113617
STR-3800	112373
STR-3801	112373
STR-3802	113661
STR-3806	112478
STR-4200	112089
STR-4201	113153
STR-4202	110436
STR-4204	112089
STR-4220	112089
STR-4221	110436
STR-4240	112255
STR-4241	113124
STR-4290	113550
STR-4302	111000
STR-4303	110999
STR-4323	110999
STR-4340	113695
STR-4341	112169
STR-4514	111685
STR-4518	112379
STR-4600	111123
STR-4601	113122
STR-4603	111130
STR-4700	111070
STR-5001	111683
STR-5002	111525
STR-5003	111387
STR-5005	110389
STR-5006	111006
STR-5006A	111006
STR-5007	111683
STR-5009	110462
STR-5011	113132
STR-5012	111683
STR-5014	113168
STR-5015	113169
STR-5016	113170
STR-5017	113171
STR-5019	113170
STR-5022	113172
STR-5024	113171
STR-5025	113696
STR-5028	112336
STR-5118	113645
STR-5201	113173
STR-5202	113174
STR-5203	113175
STR-5204	112214
STR-5205	113024
STR-5207	113361
STR-6000	110573
STR-6006	110820
STR-6008	110574
STR-6008A	111805
STR-6009	112371
STR-6010	110316
STR-6011	111805
STR-6012	111559
STR-6014	111506
STR-6016	112676
STR-6017	112374
STR-6018	113733
STR-6021	111136
STR-6021A	111136
STR-6023	111274
STR-6034	111272
STR-6036	113140
STR-6037A	111703
STR-6039	110578
STR-6040	111011
STR-6041	110386
STR-6046	111461
STR-6047	111273

O.E. No.	HC-CARGO
STR-6048	111275
STR-6052	110627
STR-6053	113238
STR-6055	113428
STR-6058	111262
STR-6064	110583
STR-6066	113214
STR-6081	113239
STR-6085	113101
STR-6086	113114
STR-6088	113206
STR-6092	110942
STR-6100	110723
STR-6102	111247
STR-6103	110723
STR-6105	111247
STR-6107	113675
STR-6107A	113675
STR-6133	113194
STR-6138	110576
STR-6142	111618
STR-6143	113210
STR-6144	111913
STR-6150	110474
STR-6157	110507
STR-6160	110580
STR-6161	110581
STR-6163	110490
STR-6165	113129
STR-6168	110490
STR-6170	113130
STR-6172	111401
STR-6176	112649
STR-6182	111679
STR-6183	112822
STR-6187	113203
STR-6193	113560
STR-7002	113668
STR-7005	112275
STR-7006	112276
STR-7007	111300
STR-7012	113762
STR-7013	113703
STR-7030	112370
STR-7035	111023
STR-7036	112983
STR-7037	112103
STR-7038	110485
STR-7039	113445
STR-7040	111912
STR-7051	112267
STR-7052	110602
STR-7052W	110602
STR-7053	110590
STR-7054	111041
STR-7055	112341
STR-7056	112253
STR-7057	112267
STR-7060	110602
STR-7061	112268
STR-7063	113452
STR-7064	112268
STR-7065	110604
STR-7066	112268
STR-7067	112653
STR-7068	112341
STR-7071	110590
STR-7072	111221
STR-7073	111383
STR-7075	112667
STR-7076	112668
STR-7107	113669
STR-7108	113560
STR-7131	113195
STR-7149	111558
STR-7150	111760
STR-7158	111760
STR-7159	112269
STR-7162	111760
STR-7169	113435
STR-7177	111982
STR-7900	113672
STR-7901	113676
STR-7903	113830
STR-7904	113746

O.E. No.	HC-CARGO
STR-8001	113108
STR-8001A	113108
STR-8002	111492
STR-8003	111764
STR-8004	111456
STR-8006	110411
STR-8007	110713
STR-8008	113105
STR-8009	110979
STR-8010	111544
STR-8012	112582
STR-8013	111681
STR-8014	111784
STR-8015	111682
STR-8016	113402
STR-8017	110711
STR-8018	110182
STR-8019	110720
STR-8021	112213
STR-8022	113104
STR-8023	113116
STR-8024	113023
STR-8025	111442
STR-8027	113119
STR-8028	113120
STR-8030	113113
STR-8031	113106
STR-8032	111550
STR-8033	111984
STR-8034	113112
STR-8037	113024
STR-8038	113118
STR-8040	113111
STR-8041	110711
STR-8042	110711
STR-8043	111552
STR-8044	111454
STR-8048	111556
STR-8051	113115
STR-8052	113117
STR-8053	113240
STR-8054	113241
STR-8055	113242
STR-8056	111492
STR-8060	113892
STR-8063	113243
STR-8064	113244
STR-8065	111784
STR-8068	113107
STR-8072	111550
STR-8073	113619
STR-8075	113244
STR-8077	112213
STR-8078	111550
STR-8082	111551
STR-8085	112367
STR-8087	111554
STR-8089	111456
STR-8090	112547
STR-8091	112033
STR-8096	113586
STR-8102	113620
STR-8104	112545
STR-8110	110447
STR-8111	110940
STR-8260	113434
STR-8261	113665
STR-8263	111455
STR-8265	112546
STR-8267	110711
STR-8268	113314
STR-8270	113629
STR-8272	113601
STR-8274	113630
STR-8276	112546
STR-8279	113649
STR-8281	113704
STR-8282	110323
STR-9001	113131
STR-9020	113237
STR-9107	112342
STR-9113	112823
STR-9118	110944
STR-9119	111020
STR-9152	112544

O.E. No.	HC-CARGO
Continued UNIPOINT	
STR-B001	113389
STR-B002	110844
STR-B003	112290
STR-B004	111111
STR-B007	112537
STR-B008	112533
STR-B009	111856
STR-B010	113134
STR-B012	112125
STR-B014	111996
STR-L020	112304
STR-L021	110352
UNITED TECHNOLOGIES	**CARGO**
0203323MO20SM	113524
0203323MO30SM	113524
0255625-M030SM	111043
0255640-MO30SM	111043
0599440	110510
0599440-M030SM	110510
0599540MO30SM	111700
0814240M030SM	110645
0996140MO30SM	110241
1079540MO30SM	112567
1122921-M030SM	110647
1122940-M030SM	110647
1146340	110510
1146340-M030SM	110510
1147840MO30SM	110649
1149540MO30SM	112828
1250740	110510
1250740-M030SM	110510
1492540MO30SM	112245
1570140MO30SM	110510
1574440M030SM	110510
1574540	111701
1574540MO30SM	111701
1635323-M030SM	110510
1635340-M030SM	110510
1653340	110510
177054030SM	110949
1799640MO30SM	110240
1819040MO30SM	110949
1819140M030SM	112568
2009805	113854
2020040MO30SM	113014
2070240MO30SM	110644
2134940MO30SM	112831
2-2432-UT	113593
4372740MO30SM	111702
4412040M030SM	110636
4509809S030SM	110510
4733040MO30SM	111012
4754840M030SM	112567
4769040MO30SM	112145
4786240MO30SM	110645
4820340M030SM	110654
4886540MO30SM	110648
5071240M030SM	112156
5082740MO30SM	113016
5086140MO30SM	113014
5174740	112546
5213140MO30SM	110949
5213240MO30SM	112831
5216040MO25SM	112247
5225040MO30SM	112244
5239740MO30SM	112150
5249840MO30SM	112157
5273440M030SM	110636
5274040MO30SM	113149
5275640MO30SM	112825
5278340MO30SM	112244
5278440MO30SM	112150
5659240	113525
5659240M020SM	113525
5665840	112245
5665840MO30SM	112245
5665940	111701
5665940MO30SM	111701
5666140	110510
5666140MO30SM	110510
5666240MO30SM	110949
5666340MO30SM	112568
5666440MO30SM	112831
5666640MO30SM	111012
5666740	111701
5666740MO30SM	111701
5667040MO30SM	112150
5667140MO30SM	113017
5667640MO30SM	112146
5671440MO30SM	112145
5675640MO30SM	112826
5676940MO30SM	112827
5705340MO30SM	110647
5710440MO30SM	113014
5711640-M030SM	113590
6013840MO30SM	112832
6019440MO30SM	112832
6020940MO30SM	113376
6727040MO30SM	113017
6743240-M030SM	113591
6873740-M030SM	113592
9G4338	110999
M055014A	110241
M055017A	110241
M0551014A	110241
M0551017	110241
M0551046A	111861
MM48826	111861
MO551014A	110241
SM01399	110644
SM01446	110648
SM01965	110634
SM02033	113524
SM02289	110644
SM02465	110644
SM02466	110644
SM02556	111043
SM02610	110240
SM05994	110510
SM05995	111700
SM05996	111702
SM08041	110647
SM08142	110645
SM09961	110241
SM09962	110648
SM09964	110648
SM10629	110240
SM10652	110649
SM10790	110654
SM10970	110654
SM11229	110647
SM1122940	110647
SM11279	110647
SM11463	110510
SM11478	110649
SM11495	112828
SM12507	110510
SM14916	110650
SM14925	112245
SM15701	110510
SM15745	111701
SM16353	110510
SM17916	110644
SM17917	110644
SM17996	110240
SM18190	110949
SM18191	112568
SM20200	113014
SM20521	112247
SM20702	110644
SM20703	110644
SM21349	112831
SM43672	113015
SM43727	111702
SM43790	113015
SM44120	110636
SM47309	112154
SM47330	111012
SM47548	112567
SM47690	112145
SM47764	110654
SM47862	110645
SM48201	110648
SM48202	110654
SM48203	110654
SM48204	110650
SM48369	110649
SM48826	111861
SM48865	110648
SM50497	110510
SM50681	113014
SM50827	113016
SM50861	113014
SM52132	112831
SM52160	112247
SM52397	112150
SM52740	113149
SM52756	112825
SM52784	112150
SM56657	111700
SM56658	112245
SM56659	111701
SM56661	110510
SM56662	110949
SM56663	112568
SM56664	112831
SM56665	111702
SM56666	111012
SM56669	112244
SM56670	112150
SM56676	112146
SM56714	112145
SM56756	112826
SM56769	112827
SM56804	113594
SM57047	110644
SM57050	112154
SM57053	110647
SM57104	113014
SM57116	113590
SM59535	110644
SM60138	112832
SM60194	112832
SM60209	113476
SM60917	112832
SM67432	113591
SM67675	112829
SM68737	113592
SM69967	111702
SME12A11	110510
SME12A8	110510
SMH1201399	110644
SMH12A1	111702
SMH12A102	110510
SMH12A2	110510
SMH12A201	110510
SMH12A3	111700
SMH12A4	110510
SMH12A5	111700
SMH12A6	111702
SMH12B31	110241
SMH12B41	110240
SMH12B42	110647
SMH12B43	110647
SMH12C1	111701
SMH12C31	110648
SMH12C41	110644
SMO1965	110634
SMO2469	110644
VALEO	**CARGO**
076517	113466
076571	110512
098208	111231
098209	111231
100714U	110585
102052	112113
102341	111624
104326H	110585
1250295	113797
1250299	111307
180620	111528
181598	111231
182551	111130
182604	111070
184030	111130
184202	111047
184413	111130
184470	111130
184643	111070
185547	111251
185562	110585
185625	111070
185994	111070
186269	111130
186561	110585
186625	113307
186887	111130
187031	113478
190396	111909
1EA0028	110658
1EM0049	110389
1EM0057	110811
1EM0058	110808
1EM0064	110479
1EM0070	110808
1EM0081	110315
1EM0087	110807
1EM0088	110149
1EM008802	110808
1EM0095	110808
2104264	110906
2105473B	111528
2180620	111528
2181197	110905
2181693	110163
2181699	111144
2181726	111172
2181727	110905
2181730	111072
2181991	111528
2183106	111155
21EA00040	112657
2325158	111141
2518017	112727
2518028	111036
2518039	111397
2518044	111093
2518046	110923
2518051	111948
2518054	112733
2518057	111651
2518058	111651
2518085	111179
2518086	112755
2521682	112683
2522104	111658
2523070	112109
2523202	111152
2523203	111154
2523204	112149
2523205	112149
2523212	111665
2523234	110178
2541112	111663
2541114	112748
2541115	112764
2541117	112756
2541118	111325
2541119	112751
2541120	110905
2541121	113789
2541122	112752
2541124	113500
2541127	112795
2541130	111948
2541131	111948
2541133	112183
2541135	111036
2541139	110908
2541142	112162
2541147	111527
2541151	111503
2541154	112807
2541156	111171
2541159	111322
2541160	111171
2541168	111528
2541169	111841
2541170	112754
2541171	112162
2541173	111321
2541174	113839
2541178	112758
2541180	111076
2541181	112162

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
2541182	112162	2541461	112230	2541793	111175	2542265	112472
2541187	112727	2541464	110744	2541797	112695	2542271	112473
2541188	112762	2541465	112728	2541801	111820	2542272	112471
2541189	111175	2541466	112744	2541807	111321	2542275	111938
2541191	111397	2541467	111172	2541810	111936	2542279	113870
2541197	111319	2541468	112751	2541811	111873	2542285	113405
2541199	111658	2541469	111322	2541815	111477	2542286	113575
2541202	111324	2541471	111082	2541817	111676	2542289	111944
2541204	110889	2541475	113438	2541819	111353	2542291	111967
2541221	112763	2541478	113839	2541821	111352	2542295	113283
2541222	111288	2541489	111076	2541828	111658	2542297	112469
2541226	111330	2541490	111321	2541835	111776	2542298	111944
2541230	112707	2541491	113839	2541839	111369	2542302	112473
2541233	110912	2541494	112687	2541841	111941	2542305	112648
2541235	111035	2541498	112692	2541842	111935	2542307	113404
2541236	111035	2541600	111511	2541849	112758	2542315	111719
2541239	110759	2541602	112790	2541850	111658	2542316	111775
2541251	112461	2541603	111301	2541856	111478	2542320	113835
2541254	112727	2541608	112682	2541862	112711	2542324	113751
2541257	112756	2541609	112557	2541863	112467	2542327	112470
2541259	113487	2541610	112679	2541873	111720	2542342	112199
2541262	112789	2541612	112094	2541875	112463	2542344	113404
2541264	110358	2541613	111328	2541879	112557	2542351	112461
2541290	111355	2541618	111987	2541880	112557	2542355	111318
2541297	111093	2541619	111353	2541882	112463	2542356	113604
2541298	110619	2541620	113864	2541883	112463	2542358	112688
2541298A	110619	2541624	111631	2541884	111947	2542359	111631
2541299	110618	2541625	111521	2541887	112679	2542363	111722
2541299A	110618	2541635	111987	2541895	111478	2542367	111934
2541300	110908	25416373	111987	2541903	112679	2542368	111773
2541305	112740	2541641	112696	2541905	111511	2542375	112467
2541307	111319	2541642	111511	2541906	112679	2542377	112193
2541308	111328	2541643	111520	2541908	111513	2542393	112471
2541310	112790	2541645	112763	2541911	111369	2542394	113405
2541311	112792	2541648	111987	2541912	111873	2542396	113575
2541314	111076	2541655	111175	2541916	111720	2542397	112469
2541321	112800	2541659	112183	2541919	112529	2542398	112648
2541324	110889	2541663	111397	2541920	111369	2542399	113404
2541325	111326	2541665	112299	2541927	112057	2542400	113404
2541327	112795	2541675	111477	2541928	111937	2542412	111967
2541329	112758	2541676	111353	2541937	112695	2542414	111943
2541331	110905	2541677	110618	2541938	112695	2542415	111720
2541338	110905	2541678	112681	2541942	111512	2542416	111720
2541341	111168	2541679	111498	2541947	111938	2542418	112299
2541354	111661	2541680	111354	2541950	112298	2542420	112144
2541355	112793	2541683	111354	2541951	112299	2542428	113872
2541359	111326	2541684	112701	2541953	111718	2542429	113246
2541361	112776	2541694	111788	2541954	112059	2542433	111720
2541363	111841	2541695	111803	2541959	112529	2542441	113247
2541364	112754	2541697	111946	2541961	112413	2542461	112002
2541365	112762	2541699	111354	2541962	112465	2542464	113403
2541366	111076	2541700	111644	2541963	112193	2542466	112458
2541367	112162	2541703	112298	2541965	111723	2542472	113755
2541368	112162	2541710	112292	2541967	111944	2542479	111720
2541369	111175	2541712	111940	2541969	112058	2542480	113577
2541376	111651	2541713	111716	2541970	113603	2542483	112058
2541384	111172	2541714	111940	2541971	112480	2542484	113405
2541386	111496	2541717	112466	2541976	111719	2542485	113250
2541387	111651	2541718	110618	2541977	111775	2542486	113603
2541394	112678	2541719	110619	2541978	111722	2542487	113575
2541399	111621	2541720	112701	2541979	111934	2542488	113872
2541400	111355	2541725	112287	2541980	112199	2542489	112480
2541408	111644	2541726	111532	2541982	112679	2542490	112469
2541410	111352	2541728	111411	2541985	111773	2542491	113246
2541412	112802	2541733	112793	2541989	111932	2542495	112458
2541415	111352	2541735	112292	2541992	111369	2542496	113252
2541416	111479	2541740	112230	2541999	111722	2542497	113510
2541417	111477	2541741	113439	2542203	111941	2542500	112461
2541420	111677	2541747	112704	2542225	112399	2542507	112396
2541423	111419	2541750	111301	2542228	112460	2542508	112397
2541434	112149	2541758	112688	2542231	111722	2542509	113878
2541435	111288	2541760	112703	2542232	113882	2542514	111631
2541438	111154	2541763	110619	2542233	113751	2542515	112413
2541439	112763	2541764	112701	2542234	112397	2542516	112465
2541441	111288	2541765	112793	2542237	112002	2542523	113248
2541442	111288	2541768	111226	2542238	112398	2542524	113251
2541444	111503	2541770	113868	2542239	112396	2542525	113404
2541445	111321	2541775	112529	2542241	111989	2542531	112460
2541446	113839	2541776	111369	2542251	112462	2542538	113407
2541448	112706	2541777	110163	2542252	113577	2542540	113403
2541452	110759	2541784	113604	2542254	112688	2542542	113748
2541455	113438	2541788	112695	2542256	113604	2542543	111990
2541457	112793	2541789	111512	2542258	112411	2542546	113751
2541459	112292	2541791	111531	2542260	113887	2542553	112473
2541460	113789	2541792	111513	2542264	112468	2542557	113755

O.E. No.	HC-CARGO
Continued VALEO	
2542564	112461
2542572	113249
2542573	113249
2542577	113253
2542578	113253
2542587	113510
2542605	113407
2542608	113871
2542611	113896
2542640	113245
2542650	113887
2542653	112471
2542662	112468
2542664	112457
2542670	113722
2542671	113721
2542672	113881
2542678	112058
2542680	113882
2542681	112460
2542684	112460
2542686	112468
2542690	113748
2542693A	113640
2542696	113874
2542704	113755
2542722	113245
2542736	113883
2542738	113878
2542746	113253
2542747	113253
2542753	113871
2542767	111989
2542771	113251
2542793	113575
2542794	113405
-II-	113872
2542797	112472
2542802	113575
2542803	113872
2542826	112468
2542841	113720
2542850	113720
2542851	113722
2542852	113407
-II-	113881
2542861	113722
2542883	113720
2542884	113722
2542920	113405
2542922	113575
2542923	113872
2542925	113755
2542946	113862
2542949	112002
2543291	113861
2543320	111989
2543328	111989
2543338	113245
2543339	112471
2543340	113248
2543378	113862
2543387	113248
2543521	113405
2565994	111686
2565995	111686
2574347	113882
2606334	113722
2650014	113748
2650135	113748
2653014	113799
2653015	113798
2655103	113863
2655516	113652
2655517	113791
2809464	113575
2925000	110357
2925060	110357
2926300	111362
2927120	110127
2927440	112112
2927750	110048
2927990	110077
2928580	112112
2928610	111948

O.E. No.	HC-CARGO
2929510	111686
2929580	112112
2929640	111651
2929780	111289
2937130	110052
2937390	110112
2938680	110163
2939210	110112
2939590	111510
2940130	110908
2940275	111071
2940300	110896
2940301	110896
2940303	111288
2940304	112149
2940305	112149
2940306	111152
2940307	111154
2940308	110902
2940309	111154
2940310	112735
2940311	111094
2940347	111800
2940349	111800
2940353	111656
2940357	110990
2940361	111799
2940363	111095
2940367	111288
2940369	110902
2940371	111154
2940373	112735
2940375	112149
2940426	110769
2940657	110990
2940753	112109
2940772	111948
2940778	110895
2940780	110895
2940981	111289
29409930	110178
2941097	110916
2941222	111659
2941232	111071
2941293	111095
2941301	111656
2941814	111479
2941983	112715
2950281	110358
2950390	110876
2950700	111948
2950830	111150
2960000	111510
2960150	110766
2960250	110076
2EA0411	110706
2EA0436A	110959
2EA0467C	110540
2EA0501A	111344
2EA0550A1	110805
2EA0550D3	110806
2EA055A1	111758
2EA0629	110694
2EM0659	110578
310023W	111066
310031X	110367
310058L	110743
310118Z	110367
310146G	110585
310154H	110920
310213V	110587
310221W	110743
310231Z	110743
310426	110113
390086	112657
432503	110365
432510	110585
432546	110587
432551	111068
432552	110367
432561	111070
432565	110866
432566	110585
432567	110819
432569	111332

O.E. No.	HC-CARGO
432570	110819
432571	110819
432572	111332
432573	110587
432575	110584
432576	110584
432581	110585
432582	112295
432586	111334
432588	110587
432590	111251
432591	110584
432598	110584
432601	110365
432607	110368
432623	110584
432626	111055
432628	110585
432643	111422
432650	111025
432654	111131
432661	112225
432662	111056
432663	110826
432665	111055
433016	110865
433036	110916
433042	112744
433043	112149
433044	112149
433047	111152
433048	111154
433050	112763
433055	111665
433056	111665
433057	111799
433066	112744
433069	111841
433070	112754
433081	111082
433082	112162
433085	111036
433086	111162
433094	112162
433098	112744
433117	110912
433158	111326
433200	111100
433204	111068
433205	110587
433207	110821
-II-	111063
433208	110860
433209	110860
-II-	111063
433213	110783
433215	111115
433223	110793
-II-	111066
433229	111109
-II-	111125
433231	110793
-II-	111116
433232	111029
433237	110835
433243	110856
433244	110367
433245	110367
-II-	110866
433246	110367
-II-	110866
433247	110367
-II-	110866
433248	111347
-II-	112295
433249	110585
433253	111101
-II-	111110
433254	111064
-II-	111110
433255	111064
433256	111114
-II-	112541
433257	110835
433259	110337

O.E. No.	HC-CARGO
-II-	111104
433261	110339
-II-	111058
433262	110824
-II-	111010
433264	110340
-II-	110865
433265	110340
433266	110777
433267	110777
-II-	110869
433268	110777
-II-	110996
433269	110363
433272	111102
433273	111102
433274	110772
433276	110365
-II-	111585
433278	110338
-II-	110365
-II-	110826
-II-	112295
433279	110352
-II-	110826
-II-	111106
433282	110812
433283	110608
433286	110336
-II-	111131
433287	110336
-II-	110337
-II-	111053
-II-	111131
-II-	111750
433289	110336
-II-	110831
-II-	110870
-II-	111131
-II-	111269
433292	110459
-II-	110461
-II-	112251
433293	110530
-II-	110869
-II-	110997
433294	110368
433295	110775
433296	110364
433297	111055
-II-	111127
433298	110341
433300	111064
433301	110352
-II-	111106
433303	110587
433304	110837
433305	111070
433307	111063
433309	110585
433310	111114
-II-	112541
433311	110584
-II-	110640
433314	111332
433315	111332
433316	110565
433318	110536
433320	110585
-II-	111251
433321	111029
-II-	111129
433322	111130
-II-	113443
433323	111029
433324	111070
433325	111025
433326	111115
433332	112295
433333	110365
433335	111061
433336	111069
433337	110336
433339	111111
433340	110867

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
-II-	112290
433341	111131
433342	111119
433343	111117
433344	110839
433346	111118
-II-	111423
433347	110337
-II-	111131
-II-	113346
433348	110836
-II-	111423
433351	110743
433352	110743
433353	110144
-II-	111075
433354	110916
433358	110916
-II-	111075
433364	111076
-II-	112162
433368	111071
-II-	111659
433371	111144
433373	113839
433374	111651
433375	110769
-II-	111651
433380	110897
-II-	111155
433392	110745
-II-	111651
433404	110745
-II-	110926
-II-	110975
433405	110751
-II-	110992
433417	110920
433418	110920
433420	111072
-II-	111162
-II-	112738
433429	112728
-II-	112733
433437	111072
-II-	111172
433438	110744
433440	111082
433441	110905
433442	111082
-II-	112298
-II-	112728
433444	112726
-II-	112744
433445	111162
-II-	111172
433446	112739
433447	111072
-II-	111163
433448	111072
-II-	111171
433449	112726
-II-	112744
-II-	112751
433450	111144
433451	111171
433452	112755
433453	110889
433454	110993
433455	111841
433457	112162
433458	111179
433459	111325
-II-	112756
433460	112752
-II-	113500
433461	112752
-II-	113500
433462	111171
433463	112751
433464	111330
433465	111072
-II-	111162
-II-	111172
433466	111319

O.E. No.	HC-CARGO
-II-	111324
433467	111171
433468	112762
433469	111175
433476	110641
433482	110349
433483	110348
-II-	110350
433485	110179
-II-	110969
-II-	111184
433487	112162
-II-	113624
433488	110905
-II-	111664
433489	111663
436000	110772
-II-	110855
-II-	111052
436001	111105
436002	111065
-II-	112440
436003	111347
436004	110862
436005	110862
436006	110838
436007	110825
-II-	111228
-II-	112124
-II-	112289
436008	110836
436009	110771
436010	110771
-II-	110868
436011	110792
-II-	111134
-II-	112225
436012	110792
436013	111056
436014	110824
-II-	111010
436016	110865
436017	110994
436018	110864
436019	111059
436020	111060
436021	110339
-II-	111058
-II-	113483
436022	111059
-II-	111523
-II-	111748
436023	110997
436024	110858
436025	111054
-II-	111489
436026	110825
-II-	112289
436028	111113
436029	112125
436030	110850
-II-	112321
436031	112125
436032	112455
436033	112289
436034	110847
-II-	111122
-II-	111698
436035	110854
-II-	111523
436037	110814
-II-	111693
436038	111112
436040	112533
-II-	113446
436041	110779
-II-	110844
436042	111112
-II-	111120
436043	112537
436044	110522
-II-	113134
436045	111113
-II-	113846
436046	111107

O.E. No.	HC-CARGO
436048	111694
436049	110836
-II-	111423
-II-	111619
436050	112134
436051	112295
436052	110354
-II-	110441
-II-	112439
436053	110394
436055	110368
436056	111055
-II-	111123
-II-	111127
436058	110585
-II-	113481
436059	110585
-II-	113481
436060	111251
436061	111114
-II-	112541
436062	110584
436064	110587
-II-	111130
436065	111130
436070	111755
436072	112660
436073	110529
-II-	110813
436074	110529
-II-	110813
436075	112135
436076	110818
436077	110536
-II-	111752
436078	110835
-II-	111333
436081	110585
-II-	111251
436082	111135
436083	111270
436084	110585
436085	111489
436086	110524
436089	110790
436091	113465
436095	111231
436096	113466
436097	111231
436098	111231
436100	110880
-II-	110975
-II-	111653
436102	110887
-II-	111153
436105	110882
-II-	110890
-II-	111686
436109	110899
-II-	111180
436111	110890
-II-	110912
-II-	110991
-II-	111138
436112	110611
-II-	110882
-II-	110890
-II-	110912
-II-	111138
-II-	111651
-II-	112719
-II-	112768
436113	110611
-II-	110744
-II-	110912
-II-	111035
-II-	111078
-II-	111138
-II-	112768
436114	110612
-II-	111035
-II-	111085
-II-	111148
436117	110991
-II-	111035

O.E. No.	HC-CARGO
436118	111036
-II-	111621
436120	110923
-II-	111093
-II-	113866
436121	110358
-II-	110735
-II-	110875
-II-	111138
-II-	111146
-II-	112098
436125	110730
436126	111093
-II-	112724
436127	110875
-II-	111649
-II-	112098
436130	110877
-II-	110887
-II-	112310
436131	110877
436132	111147
436134	111147
-II-	112740
-II-	112774
436135	110876
436136	110880
436137	110911
-II-	110975
436140	110178
-II-	110968
-II-	111185
-II-	111834
-II-	113378
436144	110968
-II-	111184
-II-	111185
-II-	113378
436146	110358
436147	112727
436148	110914
-II-	110972
-II-	111168
436149	111086
-II-	111166
-II-	111656
-II-	112056
436150	111166
-II-	111187
-II-	111467
-II-	111656
-II-	113376
436153	110077
-II-	110914
-II-	110925
-II-	110974
-II-	111656
-II-	111767
-II-	111891
436157	110974
-II-	111166
-II-	111178
-II-	112056
-II-	112775
436159	111178
-II-	111656
-II-	113377
436160	110914
-II-	111168
-II-	111665
436161	110914
-II-	110972
-II-	111168
-II-	111665
-II-	111800
436166	110178
-II-	110179
-II-	110759
-II-	110969
-II-	111086
-II-	111289
-II-	111364
436167	110178
-II-	110179
-II-	110612

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued VALEO							
-II-	110759	-II-	111148	436299	110896	436391	111936
-II-	110968	436236	111035	-II-	111095	436392	111364
-II-	111184	-II-	111148	-II-	111288	436393	111631
-II-	111185	436237	110882	-II-	112763	436394	111987
-II-	111289	-II-	110890	436300	112740	436395	111987
436169	110179	-II-	111078	436301	111170	436398	112764
-II-	111086	-II-	111418	436302	111170	436399	110896
-II-	111184	-II-	111686	436303	111161	-II-	111095
-II-	111185	-II-	113838	-II-	112750	-II-	112763
-II-	111289	436239	111620	436306	111084	436400	111152
-II-	111364	-II-	111654	-II-	111085	-II-	111154
436170	111086	-II-	111686	-II-	111321	-II-	111288
436173	111086	436240	111539	-II-	112753	-II-	111801
-II-	111364	436241	110912	436308	110921	-II-	112741
436175	110178	-II-	111620	436309	111321	-II-	112763
436179	110178	-II-	111668	-II-	112463	436410	112804
-II-	110759	436242	113472	-II-	113839	436412	110076
-II-	110770	436243	111620	436310	111321	-II-	111834
-II-	111289	436244	113473	-II-	112753	436414	112098
-II-	111362	436245	110612	436311	111149	436416	111419
-II-	112683	436246	111156	-II-	112760	-II-	112097
436180	111289	436247	112749	436312	110768	-II-	112109
436181	110968	436248	111071	436313	110744	436417	111419
-II-	111289	-II-	111659	-II-	111072	-II-	111987
-II-	111362	436249	111661	-II-	111156	436418	112747
436184	111096	436250	111325	436314	110618	436419	110766
436189	110357	436254	113485	-II-	112754	436420	110117
-II-	110726	-II-	113789	436315	110877	-II-	110766
-II-	110911	436255	112769	436316	110769	436421	110116
-II-	110919	436256	111082	-II-	111071	436422	110113
-II-	110975	-II-	112795	-II-	111144	-II-	110895
-II-	111539	436257	110618	-II-	113839	-II-	111146
-II-	111652	436258	110618	436318	111144	436423	110895
-II-	111653	-II-	110619	436322	111173	436424	110113
436191	110919	436259	112762	436326	112733	-II-	110761
-II-	111094	436260	112782	436330	112683	-II-	110895
-II-	111095	436263	110970	436331	112684	436425	111141
-II-	112149	-II-	111948	-II-	112804	436426	111141
436192	110767	436264	110107	436332	112699	436427	110113
-II-	112149	-II-	111649	-II-	112700	-II-	110761
-II-	112735	-II-	111948	436333	112687	-II-	110906
436193	110902	436265	110077	-II-	112804	436428	110895
-II-	111152	-II-	110641	-II-	112809	436429	110751
436194	110360	436266	111662	436334	112692	-II-	112733
-II-	110913	-II-	112098	436335	112707	436430	111141
-II-	111083	436267	110105	-II-	112752	436431	110113
436196	110357	-II-	111649	436336	112292	436433	111527
-II-	110913	436269	110728	-II-	112770	-II-	112757
-II-	111083	-II-	110735	-II-	112787	436434	111886
-II-	111086	-II-	111662	436338	112292	-II-	112076
436197	110913	-II-	112098	-II-	112776	-II-	112758
-II-	111083	436272	112736	436339	112230	436435	111659
436199	110357	436273	111355	436340	112298	436436	110043
-II-	110911	436275	112789	436344	112787	-II-	111834
-II-	111094	436276	111328	436345	112793	436437	110112
-II-	111652	436277	112790	436346	112781	-II-	111528
-II-	113758	436278	112792	-II-	113438	-II-	112784
436208	110357	436280	112808	-II-	113439	436438	111528
-II-	110726	436281	112791	436347	110163	-II-	111658
-II-	110767	436282	112783	436348	111331	436439	110902
-II-	110975	436283	111496	436349	110889	-II-	112784
-II-	111652	436285	112678	436351	110743	436440	112345
-II-	111653	436286	110729	-II-	112113	436442	111353
-II-	113758	436287	110911	436352	110163	-II-	111879
436211	110990	-II-	110971	436355	110043	436443	111479
-II-	111139	436288	111799	-II-	110076	-II-	112802
-II-	113611	436289	111799	-II-	111085	436444	111477
436212	110990	436290	111149	-II-	111834	436445	111677
-II-	111139	-II-	111320	436356	111171	436446	111803
436215	110360	436291	112729	436360	110889	436447	111301
-II-	110913	-II-	112778	436363	111352	436449	111676
-II-	111287	436293	110913	436364	111352	-II-	113885
436219	111074	436294	110107	436366	112299	436450	111354
436220	110919	-II-	111074	436367	111328	-II-	112529
436223	111364	436295	111169	436371	112705	436451	111354
436225	111095	-II-	111800	436372	113789	-II-	111369
-II-	111287	-II-	112056	436373	111402	436452	111319
436228	111094	436296	111287	436374	111403	436453	111144
-II-	111154	-II-	111288	-II-	113839	436454	112795
-II-	111539	-II-	111652	436376	112183	436455	110043
-II-	112149	-II-	112763	436378	111397	-II-	111322
436230	111036	436297	111166	436380	112800	-II-	111841
-II-	111621	-II-	111178	436382	111326	-II-	112744
436235	110612	-II-	111686	436383	112706	-II-	112751
-II-	110882	-II-	112775	436385	112687	436456	112733

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
436457	111179
436458	111319
436459	111324
436461	113487
436462	111324
-II-	111661
436463	111326
436465	111511
436467	112679
436469	112682
436470	111520
436471	111521
436472	111403
-II-	113839
436473	111503
436474	111175
436475	111644
436476	112298
436477	112772
436478	112688
-II-	112703
436479	110908
-II-	111948
436481	111411
436483	111820
436484	111477
-II-	113530
436486	112094
436487	112466
436488	111933
436489	112287
436490	112701
436491	112548
436496	111226
436497	111048
436498	110374
436499	110140
-II-	110668
436500	110318
-II-	110324
436501	110318
-II-	110324
436502	110128
-II-	110129
-II-	110131
-II-	110259
-II-	110666
436503	110659
-II-	110660
-II-	110957
-II-	112531
436504	110802
436505	110168
-II-	110264
-II-	110307
436506	110168
-II-	110267
436507	110264
-II-	112270
436508	110630
436510	110457
436511	110162
-II-	110368
436513	110423
436514	110677
-II-	111429
-II-	111577
436515	110675
-II-	110927
436517	110382
-II-	111577
436518	110259
-II-	110267
-II-	110703
436519	110676
-II-	111577
-II-	111578
436520	111281
436521	111578
436522	110136
436523	110271
436525	110137
-II-	110138
-II-	110139
-II-	110374

O.E. No.	HC-CARGO
436526	110138
-II-	110139
-II-	110274
-II-	113048
436527	111264
436528	110631
436529	110631
-II-	110671
-II-	112968
436530	112270
436531	110969
436532	110251
436533	110162
-II-	110248
436534	110138
-II-	110139
-II-	110258
436535	110273
436536	110678
-II-	110681
-II-	111435
-II-	111705
436537	110496
-II-	110678
-II-	110682
-II-	111705
436538	110138
-II-	110496
-II-	110628
436540	110250
436541	110682
436542	110689
-II-	112297
436543	110658
-II-	110666
-II-	111297
436544	110660
-II-	112531
436545	110693
-II-	112970
436546	110642
436547	111361
436548	110406
-II-	110664
-II-	111408
436549	110134
-II-	110383
436550	111236
436551	110128
-II-	110267
-II-	110703
436556	112745
436557	110906
436560	112732
-II-	112779
436561	111670
436562	110357
436565	111629
436566	111629
436567	112742
436568	110113
436569	111629
436570	111629
436571	110113
436572	110116
436574	112734
436576	112729
436577	112779
436578	111141
436581	111174
436582	111842
436583	112343
436584	111629
436585	113611
436586	110882
-II-	111418
-II-	113838
436587	112453
436588	111146
436589	112814
436590	112803
436591	112159
436592	110931
436598	110876
436599	111327

O.E. No.	HC-CARGO
436607	113868
436608	110274
436609	110802
436610	110804
436611	111532
436612	112704
436613	112688
436614	112695
436615	112695
436617	111531
436618	112696
436619	111788
436620	111160
436621	111151
436625	111149
436626	112734
436627	113576
436629	111149
436630	110904
436631	113864
436632	112812
436633	112234
-II-	112729
-II-	112765
436635	112681
436636	111498
436638	113382
436640	111478
436641	111776
436642	111318
436648	111513
436649	111512
436650	111987
436651	111936
436652	112758
436653	112557
436654	113604
436655	111873
436656	112463
436661	111511
436662	112679
436664	110163
436665	111947
436666	112711
436667	111369
436668	113485
436669	112467
436673	111720
436674	111720
436675	111946
436676	111397
436677	111935
436679	111941
436680	111886
-II-	112076
-II-	112758
436682	113864
436683	111426
-II-	111732
436684	112229
436685	111427
436686	112725
436687	111289
436688	112761
436689	112780
436690	112725
436693	110770
436697	112463
436698	112463
436699	111356
-II-	111364
436701	112165
436702	112557
436703	111658
436705	112056
436706	111937
436712	111938
436713	111722
436715	111940
436716	111716
436717	111940
436718	111890
-II-	112529
436719	111514
436720	111514

O.E. No.	HC-CARGO
-II-	112558
436721	112056
436722	111169
-II-	111800
-II-	112056
436723	111164
-II-	111669
-II-	112050
436724	111187
436725	111186
436726	110972
-II-	111665
436729	112679
436730	112715
436731	112557
436732	111967
436734	111658
436735	111719
-II-	111775
436736	111775
436737	111934
436738	111722
436739	111932
436740	111934
436741	111723
436742	111939
436743	112057
436745	111773
436746	111873
436747	110140
436748	112059
436749	111944
436750	112199
436755	110607
-II-	111754
436785	111093
436786	112730
437049	111359
437058	111157
437081	112759
437110	111151
437111	111176
437112	111718
-II-	111897
437113	111267
437114	111943
437115	112193
437116	112462
437117	112413
437118	112465
437119	112165
-II-	113577
437120	111186
437125	111369
437126	112529
437131	111291
437135	111467
437137	112058
437138	113603
437139	112480
437140	111722
437143	110805
437149	110128
-II-	110131
437150	111692
437151	110632
437152	111294
437156	110706
437158	111611
437160	112468
437164	112772
437168	111938
437169	112274
437171	112460
437172	113406
437173	113751
437174	112399
437176	113283
437177	112398
437178	113751
437183	112473
437184	112458
437185	113404
437186	113404
437188	113882

O.E. No.	HC-CARGO
Continued VALEO	
437190	112648
437192	113405
437193	112469
437194	113575
437197	112458
437198	111719
437199	111775
437200	112470
437202	112679
437204	111934
437205	111512
-II-	111773
437208	112471
437210	112460
-II-	112461
437211	112689
437218	113576
437220	110907
-II-	111173
437223	113872
437227	112472
437309	113407
437310	113831
437311	112144
437313	113577
437315	112075
437316	111989
437317	112002
437322	112458
437323	113403
437324	111895
437328	111944
437331	112538
437340	112396
437341	112397
437343	113404
437344	113404
437345	112648
437347	112458
437348	112399
437353	112473
437359	113510
437361	113249
437362	112413
437363	112465
437365	113510
437377	113252
437384	111887
437393	112199
437398	113870
437400	112079
437401	113887
437402	112412
437404	112274
437409	113246
437414	111990
437415	113251
437423	113245
437434	112457
437452	113881
437453	113883
437458	113640
437460	113250
437461	113872
437471	113640
437509	111518
437638	111279
437860	110697
438093	111994
438102	111306
438103	111307
438104	110807
-II-	110810
438115	110808
438138	111909
439181	111397
439185	111397
439190	112548
439243	111075
439345	112327
439392	113510
439460	113510
439574	113510
455502	111231
455503	113262

O.E. No.	HC-CARGO
455506	110149
455507	111201
455508	113134
455509	111231
455511	111025
455512	110587
-II-	111070
-II-	111130
-II-	113443
455514	111070
455516	110523
-II-	113464
455517	110517
-II-	110521
455518	110518
455519	113464
455520	110517
455521	110520
455522	110582
455523	110213
455524	110532
455525	111636
455526	110209
-II-	111421
455527	110525
455528	110524
455529	110524
455530	110206
-II-	110210
455531	110206
455532	111640
455533	110527
455534	110214
455535	110212
455536	110520
-II-	111638
455537	111047
455538	110980
455539	110207
455540	110207
455541	112119
455542	110981
455543	110205
455544	110205
455546	110209
455548	111059
-II-	111748
455549	111063
-II-	111124
455550	112295
455551	111333
455553	111422
455554	111065
-II-	112440
455555	110157
-II-	110158
-II-	110315
455557	110143
-II-	110148
-II-	111634
455558	110148
-II-	110286
455560	111312
455561	110157
-II-	110158
-II-	110315
455562	110158
-II-	110315
-II-	110479
455564	110142
-II-	110143
-II-	110332
455565	110144
455566	110277
-II-	110308
455567	110575
455568	110278
-II-	110310
455569	110279
-II-	110280
-II-	111312
455570	110280
455571	110467
-II-	111558
455572	111448

O.E. No.	HC-CARGO
455573	110145
-II-	110249
455574	110386
-II-	110719
455575	110145
-II-	110146
-II-	110247
455576	110145
-II-	110146
-II-	111458
455577	110322
-II-	111458
455578	110249
-II-	110312
-II-	111442
455579	110322
-II-	111458
455580	110322
-II-	111458
455581	111473
-II-	111608
455582	110149
-II-	110808
-II-	111311
455583	111303
455584	110714
455585	110152
-II-	110154
455586	110153
455587	111543
-II-	111546
-II-	113022
455588	110249
455589	111442
455591	111440
-II-	113097
455592	110389
455593	110807
-II-	110810
455594	110253
455595	110708
-II-	111387
455596	111386
-II-	111564
455598	110298
-II-	111447
455599	111555
455600	111548
-II-	111553
455601	111447
455603	111386
-II-	111564
455604	110260
-II-	111446
-II-	111544
455605	110389
455606	110149
-II-	110271
-II-	110808
-II-	112215
455607	110158
-II-	110315
-II-	110479
455608	110310
455609	110149
-II-	110808
-II-	111310
455610	110286
455611	110152
-II-	110154
455612	110397
455613	110323
-II-	111643
455614	111637
455616	110535
455618	110524
455621	110525
455623	110206
455624	113389
455625	113847
455626	111421
455627	111983
455628	112167
455629	112052
455634	111015

O.E. No.	HC-CARGO
455635	113307
455638	110290
455665	110149
455669	110522
455671	111911
455672	111749
455673	111751
-II-	112131
455674	111851
455675	112133
455676	111400
455677	112172
455678	110351
455679	113844
455680	112321
455681	111052
455684	111030
455685	110840
455686	110842
455687	111029
455690	110585
-II-	113753
455691	111070
455693	113605
455694	112295
455695	112295
455696	110839
455697	111508
455699	111123
455700	111127
455702	113261
455713	111442
455714	113024
455715	112214
455716	112214
455717	111442
455719	112295
455720	111851
-II-	112440
455722	111641
455723	112227
455724	112141
455725	112290
455726	112536
455727	112286
455728	112307
455733	112224
455735	113478
455736	111698
455737	112217
455738	111251
455739	111307
455740	111306
455743	111136
455744	111274
455747	111931
455748	110584
455749	111070
455871	112116
455872	112124
455873	110836
-II-	111619
455876	112218
455879	111848
455884	111303
455885	112459
455888	112819
455889	113446
455890	112235
455891	112340
455892	111374
455893	112141
455895	112251
455901	110394
455903	111750
455905	110809
455906	110576
455907	111241
455908	110155
455910	110155
-II-	110256
-II-	111452
455911	110574
455912	111445
455915	110808

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
-II-	110810
455916	110295
455917	111182
455922	110152
455925	111683
455927	111900
455928	111070
455929	111070
455930	112286
455931	112217
455932	112476
455933	111694
455935	111030
455936	113481
455937	113443
455939	111900
455943	112295
455947	111347
455949	111931
455950	111251
455954	112475
455955	110584
455957	113256
455959	112474
455960	111070
-II-	111130
455962	110584
-II-	111994
455971	112474
455973	111123
455974	112218
455978	110851
455979	112306
455982	113254
455983	112218
45608	110310
458041	113387
458116	111906
458117	111906
458160	111909
-II-	112005
458161	110574
-II-	111805
458167	112429
458172	112475
458174	111910
458175	112581
458176	111771
458177	111982
458184	111848
458319	111310
458477	111696
458500	112308
458501	112103
458502	111099
458522	113040
458529	110316
458545	113745
458592	110983
458614	111460
510391	112097
510803	110127
510804	110052
510816	110127
510819	110127
510820	112111
510821	112110
510823	112112
510834	110127
510847	110916
514002	110880
518039	111397
523158	111141
523159	111141
523161	110895
534054M	110584
549277	111720
57158	112758
578147	112290
582783	110706
592601	111528
592772	111397
592776	111658
592777	112108
592778	112758

O.E. No.	HC-CARGO
592786	112113
592798	110759
594082	113307
594085	111015
594091	113307
594094	111231
626614	112290
75653A	110367
76517	113466
893633	110540
94170X	110367
94612K	111066
94955E	112651
95675	110774
99680X	110587
A0002655011	113653
A0002655103	113863
A000265516	113652
A0002655221	113317
A0002655485	113653
A0002655516	113652
A000A002	110660
A000A003	110659
A000A0061	111758
A000A0062	111929
A000A0063	111929
A000A0190	110957
A000B015	110699
A000B016	110706
A000B0261	110803
A000B0301	110802
A000B0331	110959
A000B0341	113633
A000B0391	111309
A000B0431	110540
A000B0441	110804
A0B09601	110540
A11M11	110743
A11M12	110743
A11M4	110743
A11M5	110743
A11M6	110743
A11VI10	110618
A11VI102	112648
A11VI104	111722
A11VI106	113405
A11VI108	112648
A11VI11	110619
A11VI110	113403
A11VI111	113577
A11VI15	112787
A11VI21	111352
A11VI22	111352
A11VI23	112793
A11VI24	112770
A11VI25	112292
A11VI26	111511
A11VI28	112790
A11VI29	111301
A11VI31	111328
A11VI32	112793
A11VI33	112793
A11VI36	111353
A11VI37	110618
A11VI38	112701
A11VI40	112292
A11VI42	110618
A11VI43	110619
A11VI44	112701
A11VI45	112287
A11VI46	111411
A11VI49	112793
A11VI50	112787
A11VI51	112292
A11VI52	112793
A11VI53	112793
A11VI54	111301
A11VI55	110619
A11VI56	112701
A11VI57	112793
A11VI58	112793
A11VI59	111513
A11VI61	112695
A11VI64	111353
A11VI66	111352

O.E. No.	HC-CARGO
A11VI72	112292
A11VI76	112463
A11VI77	112463
A11VI79	111513
A11VI81	111937
A11VI85	112695
A11VI86	112463
A11VI87	111938
A11VI88	111718
A11VI89	111723
A11VI91	112058
A11VI92	111722
A11VI93	111934
A11VI94	112199
A11VI97	111722
A11VI98	113577
A11VI99	113405
A12R21	110745
A12R223	110745
A12R36	110916
A12R37	110916
A12R56	110743
A13E09	111154
A13E1	111036
A13E19	112727
A13E23	110912
A13E25	111035
A13E39	111095
A13E41	111288
A13E43	111154
A13E45	111094
A13E50	111621
A13E58	111154
A13E68	111148
A13N104	112728
A13N109	110768
A13N11	111834
A13N110	111082
A13N113	110754
A13N114	110754
A13N118	110897
A13N12	110920
A13N120	112744
A13N121	111082
A13N123	110993
A13N124	112744
A13N126	112726
A13N127	111664
A13N128	111663
A13N129	111841
A13N13	110744
A13N130	112754
A13N133	111321
A13N136	111172
A13N137	110905
A13N138	111403
-II-	113839
A13N139	111072
A13N14	110744
A13N140	110163
A13N140T	110163
A13N143M	112108
A13N144	111155
A13N147M	111397
A13N148M	111397
A13N149M	111397
A13N150	110754
A13N151	112162
A13N157	112756
A13N158	111325
A13N159	112751
A13N160	110905
A13N162	112752
A13N163	113500
A13N164	113500
A13N165	112183
A13N166	110906
A13N167	112162
A13N169	111503
A13N171	111171
A13N172	111322
A13N175	111841
A13N176	112754
A13N177	112162
A13N178	111321

O.E. No.	HC-CARGO
A13N179	111403
-II-	113839
A13N181	111076
A13N182	112162
A13N183	112162
A13N184	112762
A13N186M	111397
A13N1M	111397
A13N2	111397
A13N20	110754
A13N204	113487
A13N206	112769
A13N207	112705
A13N209	112769
A13N210	110905
A13N214	111168
A13N215	111841
A13N216	112754
A13N217	112762
A13N218	111076
A13N219	112162
A13N220	112162
A13N221	111651
A13N226	111171
A13N228	111171
A13N229T	110163
A13N22T	110163
A13N231	111503
A13N232	111321
A13N233	111403
-II-	113839
A13N234	111397
A13N237	111402
A13N238	111403
-II-	113839
A13N239	110769
A13N240	111076
A13N241	111321
A13N242	113839
A13N247	111659
A13N255	112183
A13N259	111397
A13N259M	111397
A13N26	110140
A13N269	111803
A13N27	110905
A13N270	110052
A13N271	112548
A13N274	111940
A13N275	111716
A13N276	111940
A13N28	111226
A13N281	111226
A13N283	110163
A13N283M	110163
A13N285	113382
A13N285M	113382
A13N29	112738
A13N293	111075
A13N2M	111397
A13N30	112726
A13N32	110897
A13N33	110116
A13N35M	111397
A13N36M	112108
A13N38	111075
A13N39	111085
A13N3M	110048
A13N40	111651
A13N41	111155
A13N42	111651
A13N43	111075
A13N47	110992
A13N4T	110163
A13N50	112739
A13N52	111226
A13N56M	110163
A13N57M	110048
A13N5T	110163
A13N62	111171
A13N63	111072
A13N64	110921
A13N65	111072
A13N66M	111624
A13N80	111153

O.E. No.	HC-CARGO
Continued VALEO	
A13N84	111651
A13N86	111162
A13N87	111072
A13N88	111163
A13N89	112744
A13N92	110768
A13N93	110140
A13N94	111075
A13N95	111076
A13N97	111162
A13NP173	111172
A13R121	110887
A13R15	110745
A13R157	110745
A13R170	110745
A13R182	110801
A13R192	111153
A13R214	110043
A13R22	110745
A13R220	110992
A13R221	110744
A13R222	110744
A13R228	111072
A13R258	110754
A13R259	111651
A13R260	111072
A13R263	110992
A13R266	111651
A13R267	110897
A13R268	111155
A13R269	111072
A13R38	110745
A13R95	110745
A13V02	111093
A13V05	110923
A13V07	111093
A13VI100	111369
A13VI101	113604
A13VI102	111318
A13VI104	112695
A13VI105	111512
A13VI107	111531
A13VI108	111175
A13VI109	111644
A13VI11	112789
A13VI114	111820
A13VI118	112557
A13VI119	111873
A13VI121	111477
A13VI122	111326
A13VI123	111479
A13VI124	111477
A13VI126	111676
A13VI13	111319
A13VI132	111776
A13VI134	112529
A13VI135	111369
A13VI138	111478
A13VI14	111328
A13VI140	111933
A13VI141	112711
A13VI142	112467
A13VI149	112463
A13VI15	112790
A13VI150	111947
A13VI151	112557
A13VI152	112557
A13VI153	112679
A13VI156	111478
A13VI16	112790
A13VI160	111873
A13VI163	112682
A13VI164	112679
A13VI165	112696
A13VI166	111511
A13VI167	112679
A13VI169	111369
A13VI17	112792
A13VI170	111369
A13VI175	112529
A13VI176	111369
A13VI178	111967
A13VI179	112057
A13VI18	112800
A13VI184	112695

O.E. No.	HC-CARGO
A13VI185	111512
A13VI188	111939
A13VI189	112298
A13VI190	112413
A13VI191	112299
A13VI195	112059
A13VI197	112529
A13VI198	111369
A13VI200	112465
A13VI201	111944
A13VI202	111943
A13VI203	113603
A13VI204	112480
A13VI207	111719
A13VI208	111775
A13VI21	112808
A13VI211	112715
A13VI212	111934
A13VI213	111773
A13VI217	111932
A13VI220	111369
A13VI222	111890
A13VI223	112274
A13VI224	111722
A13VI23	112791
A13VI230	113485
A13VI231	112688
A13VI233	113604
A13VI234	112472
A13VI235	111938
A13VI236	113575
A13VI237	111967
A13VI238	112473
A13VI241	113406
A13VI242	112469
A13VI246	113404
A13VI25	112783
A13VI252	112458
A13VI253	112470
A13VI254	111719
A13VI255	111775
A13VI256	113404
A13VI26	112781
A13VI260	113485
A13VI261	112688
A13VI262	111318
A13VI263	113604
A13VI265	112679
A13VI266	111934
A13VI267	111773
A13VI27	112782
A13VI273	112467
A13VI276	113575
A13VI277	112469
A13VI279	113404
A13VI28	111326
A13VI280	112298
A13VI281	112299
A13VI282	113872
A13VI283	113246
A13VI285	112458
A13VI287	112465
A13VI288	113404
A13VI289	112458
A13VI291	112473
A13VI292	111719
A13VI30	111326
A13VI300	112059
A13VI32	111496
A13VI35	112678
A13VI36	111644
A13VI37	111644
A13VI39	112802
A13VI40	111479
A13VI41	111477
A13VI44	111677
A13VI46	112782
A13VI47	112706
A13VI48	112781
A13VI49	112230
A13VI51	113438
A13VI54	112687
A13VI55	112682
A13VI57	112679
A13VI59	112094

O.E. No.	HC-CARGO
A13VI61	113864
A13VI62	111521
A13VI64	112696
A13VI65	111511
A13VI66	111520
A13VI68	111175
A13VI71	112299
A13VI72	112681
A13VI73	111498
A13VI74	111354
A13VI75	111354
A13VI76	111788
A13VI78	111946
A13VI80	111644
A13VI81	112298
A13VI82	112466
A13VI84	111532
A13VI87	112230
A13VI88	113438
A13VI94	112688
A13VI95	113485
A13VI96	112782
A13VI97	113868
A13VI99	112529
A14N1	111071
A14N100	111528
A14N100M	111528
A14N101	111322
A14N104	112758
A14N106	111144
A14N11	110931
A14N110	111528
A14N110M	112113
A14N112M	111528
A14N114	112113
A14N114T	112113
A14N115M	112113
A14N116M	112113
A14N117	112755
A14N118M	111658
A14N119M	111528
A14N12	112749
A14N121	112733
A14N13	111144
A14N131	111330
A14N132	112795
A14N133	110076
A14N135	111527
A14N137M	111528
A14N138	112758
A14N139	111175
A14N140	111319
A14N141M	111658
A14N142	111324
A14N144	110889
A14N150	111144
A14N151	111330
A14N152	112707
A14N160	112758
A14N163	110889
A14N164	112795
A14N171	111324
A14N172	111175
A14N176	111936
A14N18	111173
A14N182	111987
A14N183M	111631
A14N185	111987
A14N190	111987
A14N199	111936
A14N2	111071
A14N20	111144
A14N200M	111658
A14N205	112758
A14N206M	111658
A14N207M	111631
A14N208M	111631
A14N22	111144
A14N23	111156
A14N28T	111331
A14N3	111331
A14N30M	112113
A14N36	111156
A14N37	111144
A14N39	110076

O.E. No.	HC-CARGO
A14N3T	111331
A14N4	110889
A14N43M	111331
A14N44M	111331
A14N47M	113477
A14N50	111144
A14N51	112733
A14N53	111171
A14N54	111661
A14N55	111071
A14N56	112733
A14N62	111171
A14N64	111144
A14N67	111327
A14N69	111144
A14N73	111319
A14N75	111319
A14N76	111179
A14N78	111156
A14N79	111156
A14N81M	111528
A14N84	111144
A14N89	111144
A14N90	111659
A14N91	111659
A14N93	111144
A14N95	111179
A14N96	112755
A14R23	111156
A14R26	111071
A14R28	111071
A14R33	110076
A14R41	111156
A14R45	112749
A14V01	112748
A14V04	112764
A14V05	112740
A14V13	112683
A14V17	112809
A14V18	112692
A14VI10	112772
A14VI11	112704
A14VI13	112703
A14VI17	111941
A14VI18	111935
A14VI19	111720
A14VI20	111720
A14VI22	112193
A14VI24	111935
A14VI25	111941
A14VI27	112460
A14VI28	112462
A14VI29	112468
A14VI30	112772
A14VI31	112772
A14VI34	113407
A14VI35	112461
A14VI36	113510
A14VI40	113755
A14VI41	112461
A14VI42	112460
A14VI45	113407
A14VI46	113407
A14VI47	113407
A14VI48	113640
A14VI49	113640
A14VI52	112468
A14VI53	112468
AB111033	111406
AB111057	111406
AB150021	111714
AB155001	110658
AB160044	111308
AB160063	111308
AB160108	113518
AB165014	110660
AB165104	111847
AB170035	111787
AB170036	111237
AB170037	112100
AB170066	111807
AB170094	111237
AB175015	110659
AB175019	111309
AB175020	110802

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
AB175024	111313
AB175036	111237
AB175051	110957
AB175052	111343
AB175053	110659
AB175054	111309
AB175201	110956
AB175359	112500
AB180092	112987
AB180128	111309
AB180140	113656
AB190012	110803
AB190025	110804
AB190058	111405
AB190072	110804
AB190097	111314
AB190110	113790
AB190111	113790
AB190147	113657
AB190205	111314
AB195116	113652
AB195126	112327
AB195141	113517
AC155513	110540
AC155515	110540
AC155602	110959
AC155603	110959
AC155604	110959
AC155616	111710
AC155907	110540
AC165610	111710
AC165616	111710
AC165617	111710
AC165618	111710
AC270370	112501
AD150413	110805
AD150421	111758
AD155325	110699
AD155326	110706
AD165202	111929
AD165206	113343
AD165309	110806
AD165320	111929
AD165320Q	111929
AD165321	111929
AD165439	113343
AD165440	113343
AD165454	113343
AD165471	113343
AD175052	111343
AD225412	111344
AF111225	113331
AF111364	112333
AF111382	113792
AF111390	113331
AF111393	113792
AF175207	113519
AF175362	113519
AF175363	113330
AF175385	113519
AF175503	111491
AF185452	112334
AF190216	113519
APR140AB	111237
APR140AA	110694
APR150AA	111758
APR155BA	110706
APR165AA	110806
APR225AA	111344
AR150BA	110959
AR150CA	110540
AR150DA	110540
AR150AA	110959
AR155BA	111297
AR160A	110658
AR160AR	110658
AR175AA	110957
BM51267AR	111929
D10E43	111101
D10E48	111101
D10E59	110835
D10E63	111101
D10E75	110824
D10E76	111101
D10E80	111101
D10E81	110824
D10E83	110824
D10E85	112295
D10E88	111124
D10E881	111124
D10E882	111124
D10E89	111124
D10E92	112295
D10E921	112295
D10E922	112295
D11E104	113465
D11E118	111201
D11E119	113465
D11E119T	113465
D11E120	111332
D11E122	113466
D11E131	111332
D11E137	110565
D11E141	110439
D11E146	111201
D11E149	112651
D11E154	110565
D11E155	110439
D11E158	111332
D11E15H	110565
D11E167T	111047
D11E172	112541
D11E179	111109
D11E184	111109
D11E191	111109
D11E272	112541
D11E35	110818
D11E59	110818
D11E84	110439
D11E99	113466
D13E101	110205
D13E101TE	110205
D13E107	111231
D13E107TE	111231
D13E110	111231
D13E110TE	111231
D13E111	111231
D13E117	111231
D13E117TE	111231
D13E118	111231
D13E118TE	111231
D13E119TE	111231
D13E120TE	113262
D13E121TE	111231
D13E123	111231
D13E1231TE	111231
D13E123TE	111231
D13E63	110512
D13E63T	110512
D13E69	110512
D13E69T	110512
D13E81	110512
D13E81T	110512
D13HP601	112224
D13HP607	113261
D13HP613	112227
D13HP703	111231
D13HP709	112227
D6G1	113719
D6G3	110584
D6G32	113719
D6G5	111931
D6GS14	113773
D6RA10	110584
D6RA100	110584
D6RA101	113481
D6RA104	113481
D6RA109	111130
D6RA11	111404
D6RA110	113254
D6RA112	112295
D6RA12	111129
D6RA13	110394
D6RA132	111123
D6RA133	111251
D6RA15	111334
D6RA16	111130
D6RA161	111130
D6RA162	111123
D6RA165	113122
D6RA168	111347
D6RA18	111130
D6RA185	113122
D6RA19	113307
D6RA20	110584
D6RA22	111015
D6RA23	110587
D6RA28	111052
D6RA29	113307
D6RA30	110365
D6RA32	111123
D6RA33	111251
D6RA34	113307
D6RA37	110584
D6RA38	111130
D6RA39	111025
D6RA40	111404
D6RA42	110856
D6RA43	111100
D6RA45	111333
D6RA46	111251
D6RA47	111106
D6RA48	111127
D6RA5	110584
D6RA50	113307
D6RA52	111015
D6RA53	111333
D6RA54	113307
D6RA55	111335
D6RA56	111251
D6RA57	110584
D6RA571	110584
D6RA572	110584
D6RA59	111422
D6RA6	111251
D6RA61	111251
D6RA62	111123
D6RA63	113605
D6RA64	111130
D6RA65	113122
D6RA66	111130
D6RA661	111130
D6RA67	112217
D6RA68	111347
D6RA7	111334
D6RA72	111129
D6RA721	111129
D6RA73	111251
D6RA76	111508
D6RA78	111307
D6RA79	111306
D6RA8	111130
D6RA80	112217
D6RA81	112476
D6RA82	111698
D6RA83	111931
D6RA84	113122
D6RA85	113122
D6RA93	111123
D7E1	111641
D7E15	111251
D7E16	110584
D7E18	111931
D7E19	112218
D7E2	110584
D7E22	112218
D7E23	110584
D7E25	110584
D7E26	112218
D7E31	113267
D7E38	111931
D7E4	111931
D7E41	113267
D7E5	110584
D7E6	112218
D7E7	111994
D7E8	111931
D7ED28	113756
D7ED281	113756
D7EP12	111123
D7ES1	111909
D7ES5	111909
D7G11	112475
D7GS10	113841
D7GS8	113842
D7R1	111029
D7R11	111029
D7R12	111070
D7R127	111070
D7R13	112295
D7R14	113478
D7R15	111029
D7R151	111029
D7R18	112295
D7R19	111851
D7R2	111070
D7R20	111070
D7R23	111905
D7R24	111070
D7R25	112295
D7R26	111070
D7R27	111070
D7R28	111851
D7R281	112440
D7R3	111029
D7R33	111694
D7R34	112475
D7R35	112295
D7R36	111768
D7R4	111070
D7R40	113256
D7R42	111619
D7R43	112440
D7R44	112474
D7R46	111851
D7R47	112474
D7R48	112474
D7R49	112474
D7R5	112295
D7R53	112475
D7R64	112290
D7R7	110836
D7R8	111070
D7RP123	112440
D7RS1	111442
D7RS130	111900
D7RS131	113387
D7RS150	112429
D7RS29	112286
D7RS30	111900
D7RS31	113387
D7RS50	112429
D7RS7	111442
D7RSA10	112214
D7RSA11	112214
D7RSA2	111442
D7RSA3	113024
D7RSA4	112214
D7RSA5	112214
D7RSA9	113024
D8E103	110821
D8E104	110793
D8E108	111131
D8E109	111104
D8E111	110856
D8E115	110835
D8E116	111100
D8E121	110367
D8E122	110793
D8E124	110793
D8E126	111104
D8E130	110856
D8E131	110856
D8E132	110835
D8E134	110774
D8E139	110830
D8E148	111100
D8E152	110367
D8E153	110339
D8E155	110821
D8E157	110339
D8E158	110363
D8E41	110367
D8E54	110856
D8E60	110367
D8E64	110367
D8E66	110367
D8E70	110856
D8E74	110856
D8E75	110367

O.E. No.	HC-CARGO
Continued VALEO	
D8E76	110793
D8E81	110367
D8E86	110856
D8E96	110793
D8E99	111100
D9E100	110835
D9E101	111116
D9E107	110336
D9E108	111053
D9E109	110339
D9E11	110790
D9E110	110340
D9E113	110340
D9E114	111058
D9E12	110367
D9E123	112289
D9E124	110341
D9E125	111056
D9E127	110338
D9E128	110364
D9E129	111055
D9E131	110837
D9E132	110837
D9E136	110865
D9E137	110585
D9E138	110585
D9E140	111059
D9E16	110783
D9E167	110336
D9E17	111135
D9E18	110774
D9E20	110367
D9E200	110835
D9E21	110783
D9E22	110367
D9E237	110585
D9E238	110585
D9E27	110793
D9E276	110585
D9E278	110866
D9E300	110835
D9E34	110367
D9E36	111066
D9E38	111116
D9E39	110585
D9E40	110783
D9E43	110837
D9E44	110837
D9E45	110790
D9E46	110866
D9E48	110587
D9E49	110587
D9E51	111398
D9E52	110585
D9E53	111068
D9E54	111066
D9E55	110866
D9E56	111064
D9E61	111066
D9E62	111066
D9E64	111068
D9E66	111064
D9E68	110866
D9E69	111110
D9E7	110790
D9E70	111063
D9E701	111063
D9E702	111063
D9E72	110585
D9E74	111064
D9E75	111068
D9E76	110585
D9E761	110585
D9E77	110585
D9E771	110585
D9E772	110585
D9E773	110585
D9E774	110585
D9E776	110585
D9E78	110866
D9E79	110866
D9E81	110835
D9E83	110837
D9E85	111063
D9E851	111063

O.E. No.	HC-CARGO
D9E852	111063
D9E86	110860
D9E861	110860
D9E87	110774
D9E9	110793
D9E92	110856
D9E93	111100
D9E95	110790
D9EP119	110587
D9R112	112295
D9R116	111047
D9R119	111065
D9R121	111070
D9R135	111111
D9R141	110368
D9R144	111047
D9R149	112440
D9R237	110585
D9R73	111114
D9R84	111070
D9R89	111125
D9R90	111115
D9R91	110354
D9RP160	111065
DRRA79	111306
HA175160	111343
HD90S010	111720
HD90S011	111720
HD90S013	111720
HD90S014	111720
HQ808670	111565
M000A0171	110807
M000A01901	110958
M000A0191	110958
M000A0241	110808
M000A025	110809
M000A026	110576
M000A0271	112342
M000A0291	113129
M000A0301	113456
M04417	111758
M04418	110806
M04419	111344
M04501	110576
M04686	110807
M11C40	112317
M24698	113129
M24798	113129
M31612	110959
M32909	110389
M34377	110540
M34466	112342
M35218	111758
M35529	110694
M36203	110578
M36311	110957
M36336	110808
M36370	110315
M36505	110807
M36709	110706
M36710	110699
M36873	110479
M36880	110660
M36881	110659
M36934	111929
M37156	110808
M37208	111309
M37454	110315
M37572	110658
M37589	110803
M38382	110149
M39376	110958
M39378	110958
M39419	110808
M39589	110802
M39590	113633
M39646	110315
M39882	110804
M39884	110956
M40185	110808
M40237	111196
M40472	110959
M40473	110540
M40546	110663
M42373	110810

O.E. No.	HC-CARGO
M43005	110811
M43006	111241
M43007	110811
M43168	111246
M43170	112100
M43195	110808
M43196	110808
M43663	111242
M44684	110808
M52100	111306
M53436	111307
M53486	111307
M56290	112322
M60062	113521
M60081	113638
M60082	113521
M62957	113020
MC107012	110479
MC107023	110479
MC108024	110808
MC108027	110807
MC108029	110808
MC108030	110807
MC109011	110807
MC109018	110315
MC109021	110808
MC109025	110315
MC109028	110808
MC109032	110958
MC109036	110808
MC109039	110808
MC109046	110808
MG112014	110811
MG112022	111241
MG117559	111196
MG120413	110809
MG120416	110578
MG120445	111476
MG120558	112676
MG120559	111196
MG120906	110809
MG122202	111565
MG122404	110389
MG122433	111461
MG232415	110576
MG250302	113129
MG255301	112342
MP112033	111305
MP112038	110810
MP112040	110811
MP112041	111241
MP112042	111305
MP112043	111242
MP112045	110810
MP117044	111246
N43169	110810
NA014	110969
NA028	111362
NA036	111289
NA049	110077
NA058	111948
NA065	111185
NA066	113574
NA098	112744
NA116	110769
NA117	110743
NA118	111948
NA120	110913
NA122	111653
NA123	111652
NA128	110360
NA129	110913
NA134	111074
NA135	112097
NA139	111074
NA181	112097
NA183	110116
NA201	111154
NA202	111094
NA205	110905
NA206	110990
NA214	110912
NA216	111686
NA224	111656
NA225	111800

O.E. No.	HC-CARGO
NA226	111800
NA230	111799
NA232	110921
NA236	110744
NA242	111659
NA243	111163
NA245	111651
NA246	110744
NA247	111155
NA249	111144
NA251	110889
NA252	111171
NA254	112733
NA255	111075
NA256	111076
NA265	110992
NA266	112739
NA269	111162
NA273	111075
NA278	110768
NA281	111082
NA282	110993
NA284	111180
NA285	111153
NA287	110931
NA288	112749
NA290	111173
NA294	111171
NA297	111327
NA302	111319
NA305	111156
NA312	110076
NA313	111661
NA316	111841
NA317	112754
NA320	111171
NA335	111036
NA336	112162
NA337	111331
NA345	112162
NA346	111321
NA350	111171
NA352	111403
-II-	113839
NA360	110163
NA361	110163
NA363	111528
NA365	110895
NA366	112758
NA371	110895
NA374	112756
NA376	112751
NA378	112752
NA379	112795
NA380	111035
NA384	112762
NA385	111175
NA386	111419
NA387	111397
NA388	111397
NA390	111663
NA391	111325
NA392	113500
NA393	111503
NA394	111322
NA396	112733
NA398	111319
NA399	111324
NA402	110908
NA408	112769
NA414	111326
NA422	111324
NA423	112230
NA425	111527
NA426	112113
NA429	112109
NA432	112108
NA433	112292
NA434	112793
NA435	111718
NA436	111803
NA437	111479
NA438	111477
NA440	111676
NA442	112299

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
NA444	112529
NA445	111369
NA446	112683
NA449	111511
NA450	111352
NA454	110619
NA455	111353
NA456	112466
NA457	112800
NA458	112790
NA459	112792
NA461	112679
NA462	111301
NA464	113487
NA465	111653
NA466	111411
NA467	111498
NA468	112681
NA469	112287
NA470	112701
NA471	111644
NA472	111776
NA474	111521
NA475	112696
NA476	111520
NA477	112298
NA478	111532
NA479	112688
NA480	112772
NA481	112703
NA485	113604
NA487	112706
NA492	111148
NA494	111987
NA496	112695
NA498	111513
NA499	112695
NA500	113485
NA501	112692
NA502	112809
NA503	111478
NA504	111369
NA505	112463
NA507	112758
NA509	110163
NA510	112113
NA511	111141
NA513	110905
NA514	110163
NA518	110113
NA520	111658
NA521	112467
NA527	111873
NA528	111947
NA529	111873
NA530	112462
NA531	112413
NA532	112465
NA533	111890
NA534	111967
NA535	111943
NA536	111788
NA539	111531
NA540	111512
NA541	112557
NA542	112679
NA545	111938
NA547	111775
NA548	111934
NA549	112057
NA550	111773
NA551	112059
NA553	110889
NA557	112557
ND001	110821
ND002	110365
ND007	111106
ND011	110793
-II-	111066
ND020	110824
ND022	111124
ND025	112295
ND034	111109
-II-	111125
ND036	111114

O.E. No.	HC-CARGO
-II-	112541
ND039	110793
-II-	111116
ND040	110837
ND043	111064
ND044	111064
-II-	111110
ND045	111064
ND046	111068
ND047	110860
-II-	111063
ND048	110835
ND049	110856
ND050	111100
ND052	110790
ND053	111070
ND055	111115
ND057	110367
-II-	110866
ND058	110585
ND059	111025
ND061	110336
ND062	111053
ND063	110339
ND064	110340
ND068	110367
-II-	110866
ND069	111063
ND070	110835
ND073	110585
ND074	112295
ND076	113466
ND078	110354
ND079	110439
ND086	112541
ND091	110338
ND094	111055
ND095	111056
ND096	111058
ND108	110584
ND109	111129
ND110	110584
ND111	110587
-II-	111130
ND113	111334
ND114	110585
ND119	110365
ND121	111251
ND122	110394
ND123	111070
ND124	111052
ND127	110837
ND128	111029
ND129	111029
ND130	110585
ND131	110584
ND134	111123
ND135	111065
ND136	111251
ND137	111111
-II-	112295
ND138	111070
-II-	113307
ND139	113307
ND140	111015
ND141	111059
ND145	110585
ND146	111231
ND147	111047
ND148	113307
ND149	111398
ND150	111404
ND152	112295
ND156	111251
ND158	112289
ND159	111422
ND160	111347
ND162	111851
-II-	112440
ND163	112295
ND164	113605
ND165	111641
ND169	112295
ND170	111698
ND171	111251

O.E. No.	HC-CARGO
ND172	112227
ND204	111070
ND209	111931
ND211	111029
ND212	110584
ND213	111333
ND216	112218
ND217	111508
SG10B010	112458
SG10B011	112473
SG10B019	112458
SG10B021	112480
SG10B022	112469
SG10B023	113246
SG10S028	113748
SG10S034	113748
SG10S036	113748
SG10S044	113748
SG12B010	113882
SG12B011	113751
SG12B012	112397
SG12B015	112002
SG12B017	112471
SG12B018	113283
SG12B024	113835
SG12B025	113751
SG12B029	112193
SG12B030	113245
SG12B038	113248
SG12B039	112472
SG12B040	113247
SG12B042	112002
SG12B047	113878
SG12B049	112397
SG12B050	113248
SG12B054	113751
SG12B055	113249
SG12B060	113302
SG12B068	113245
SG12B071	112471
SG12B072	113245
SG12B074	113882
SG12B075	113878
SG12B080	112472
SG12B087	112197
SG12B089	113862
SG12B090	112002
SG12B095	113248
SG12B096	112471
SG12B097	113245
SG12B105	113862
SG12B107	113245
SG12B108	113248
SG12B110	112471
SG12B116	113248
SG12B122	113245
SG12S019	111944
SG12S034	113748
SG12S055	113503
SG12S070	113800
SG12S072	113800
SG12S084	113800
SG12S114	113799
SG14B011	113252
SG14B012	113510
SG14B013	113510
SG14B017	113871
SG15L012	113251
SG15L026	113251
SG15S018	112461
SG15S021	112460
SG15S022	112460
SG15S024	113640
SG15S030	112468
SG7S010	112199
SG7S012	113403
SG7S013	112199
SG7S014	112058
SG7S015	113405
SG7S016	113250
SG7S020	113879
SG7S021	111990
SG7S024	112058
SG7S025	112229
SG7S028	113577

O.E. No.	HC-CARGO
SG7S071	112199
SG8B010	112398
SG8B016	112411
SG8B017	113870
SG8B020	113603
SG8B021	113575
SG8B022	113872
SG8B023	113253
SG8B026	113253
SG9B010	112399
SG9B011	112399
SG9B013	111989
SG9B015	112079
SG9B017	112396
SG9B018	113887
SG9B024	112274
SG9B027	112399
SG9B029	111873
SG9B033	112144
SG9B037	111967
SG9B039	111943
SG9B042	112396
SG9B048	113253
SG9B049	111989
SG9B050	113871
SG9B055	113887
SG9B059	111989
SG9B063	113575
SG9B064	113872
SG9B066	113575
SG9B067	113872
SG9B078	112079
SG9B087	111989
SG9B088	111989
TA00023301	111710
TA000A06101	111344
TA000A07401	111406
TA000A08101	111787
TA000A08801	112100
TA000A11001	110663
TA000A14501	111405
TA000A15101	110659
TA000A34801	110802
TA000A35201	111309
TA000A39101	111309
TA000A47001	110666
TA000A48201	113792
TA000A48401	113600
TA000A48402	113600
TA000A55601	113791
TA000A56901	113331
TA000A61201	113331
TA000A62401	113792
TA000B0261	110803
TA000B08001	110956
TA000B13001	111710
TA000B16701	110664
TA000B28101	111710
TA000B33801	110802
TA0B09601	110540
TC15C020	113640
TG11C011	112457
TG11C014	113874
TG11C048	113861
TG13S022	113798
TG15C011	113510
TG15C012	113881
TG15C020	113640
TG15C022	113755
TG15C028	113640
TG15C038	113881
TG15C043	113510
TG17C010	113896
TG17C048	113896
TG7S010	113405
TG8S010	113721
TG8S012	113720
TG8S013	113720
TG8S016	113720
TG8S017	111718
TG8S025	111718
TG9B024	113575
TG9B025	113872
TG9B028	112469
TG9B043	113405

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
Continued VALEO							
TG9B064	113575	VA109	110907	VA150	110926	-II-	110728
TG9B065	113872	-II-	111076	-II-	110993	-II-	110925
TG9C013	113883	-II-	111173	VA151	110360	-II-	110974
TG9S010	113722	-II-	112162	-II-	110913	-II-	111841
TG9S015	113722	VA110	110770	-II-	111083	VA202	111094
TG9S016	113722	VA111	110178	VA153	110367	-II-	111174
TG9S021	113722	-II-	110179	-II-	112298	-II-	111539
TG9S022	113722	-II-	110759	-II-	112726	-II-	111668
TM000A0191	110958	-II-	110968	-II-	112744	-II-	112149
TM000A0241	110808	-II-	111184	VA154	112744	-II-	112735
TM000A03801	110810	-II-	111185	VA155	110357	VA203	111035
TM000A03901	110808	-II-	111289	-II-	110913	-II-	111078
TM000A04001	110811	VA112	110178	-II-	110919	VA207	110349
TM000A04101	111241	-II-	111185	-II-	110975	VA208	110744
TM000A04201	111305	-II-	111289	-II-	111652	VA209	111082
TM000A04301	111242	VA113	110916	-II-	112098	-II-	112728
TM000A04801	111246	-II-	111075	VA159	110972	VA211	110920
TM000A05101	110810	VA114	111166	-II-	111168	-II-	112728
TM000A05501	110808	-II-	111656	-II-	111800	-II-	112733
TM000A06001	110576	-II-	113376	-II-	112056	VA212	111289
TM000A06101	110809	VA115	110914	VA160	111043	VA214	111166
TM000A06701	110389	-II-	110972	VA162	110890	-II-	111169
TM000A07101	111196	-II-	111168	-II-	110897	-II-	111800
TM000A07901	111306	-II-	111665	-II-	111155	-II-	112056
TM000A08401	111307	VA116	110972	-II-	111156	VA215	112056
TM000A08701	113129	-II-	111168	VA163	111166	VA216	111166
TM000A13701	113638	-II-	111665	-II-	111187	VA217	111173
TM000A13901	113521	-II-	111800	-II-	111467	-II-	112162
TM000A14301	113805	VA117	110360	-II-	111656	VA218	110137
TM000A14401	113020	-II-	110913	-II-	113376	-II-	110138
TM000A15701	111851	VA119	110891	VA164	110743	-II-	110139
TM000A21901	113141	-II-	111289	VA165	110969	-II-	110274
TM000A23501	111849	VA120	110350	-II-	112128	VA219	110129
TM000A24301	111786	VA121	110179	VA166	110612	-II-	110259
TM000A27301	113659	-II-	110969	-II-	111035	VA220	110128
TM000A28901	113727	-II-	111086	-II-	112719	-II-	110264
TM000A29001	113735	VA122	113474	-II-	113473	VA221	110168
TM000A31001	112322	VA123	110360	VA167	110974	-II-	110264
TM000A31201	113796	-II-	110913	-II-	111178	VA222	110140
TM000A33401	113797	-II-	111083	-II-	112775	-II-	110318
TM000A34101	113445	-II-	111287	VA168	110974	-II-	110668
TM000A35301	111849	VA124	111075	VA172	110729	VA223	110140
TM000A36101	113445	VA125	110916	-II-	110971	-II-	110658
TM000A37201	113659	VA126	110920	VA173	111082	-II-	110668
TS10E5	112218	-II-	112733	-II-	112728	VA224	110138
TS18E1	113842	VA127	110919	VA174	110891	-II-	110139
TS18E3	113841	-II-	111074	-II-	110968	-II-	110251
TS8E4	113267	VA128	110357	VA175	110178	-II-	110407
VA100	110178	-II-	110975	-II-	110179	-II-	113048
-II-	110968	-II-	111652	-II-	110759	VA225	110168
-II-	111185	-II-	111653	-II-	110969	-II-	110383
VA101	110179	VA130	111071	-II-	111086	-II-	113793
-II-	110969	-II-	111659	-II-	111184	VA226	110129
VA102	110178	VA131	110744	-II-	111289	-II-	110168
-II-	110612	-II-	111072	VA177	111084	-II-	110267
-II-	110770	-II-	111163	VA180	110743	-II-	110307
-II-	110968	-II-	112733	VA181	111085	-II-	110458
-II-	111185	VA132	110358	-II-	112753	VA227	110134
-II-	111289	-II-	110730	VA182	111362	-II-	110136
-II-	111362	-II-	110735	VA186	110926	-II-	110383
VA103	110969	-II-	110890	-II-	110975	VA228	110271
-II-	111086	-II-	110968	VA187	110077	VA229	110134
-II-	111289	-II-	111100	-II-	110357	-II-	110383
-II-	111364	VA133	112725	-II-	110767	VA230	111359
-II-	111366	-II-	112730	-II-	111652	VA231	111176
VA104	110759	-II-	112731	-II-	111653	-II-	113624
-II-	110968	-II-	112759	-II-	112745	VA232	111741
-II-	111086	VA135	111738	VA189	111841	VA233	110407
-II-	111289	-II-	112238	VA191	110992	-II-	111741
-II-	111362	VA137	111074	-II-	111289	VA234	111360
-II-	111364	VA138	110877	VA194	111157	VA235	111361
-II-	113574	-II-	110887	VA195	110896	VA236	110348
VA105	110968	-II-	112310	-II-	111095	VA237	110385
-II-	111185	VA140	110770	-II-	111171	VA238	111578
-II-	113378	-II-	111355	-II-	111287	VA239	111157
VA106	110770	-II-	112238	VA196	110925	VA241	111290
-II-	111362	VA141	110365	-II-	110974	VA242	110250
-II-	111364	-II-	110913	-II-	111166	VA243	110496
-II-	111366	-II-	111083	-II-	111178	-II-	110628
VA107	110179	VA143	110889	-II-	111180	-II-	110678
-II-	110969	VA144	111036	-II-	111767	-II-	110681
-II-	111086	-II-	111621	-II-	111891	VA244	110138
-II-	111184	VA145	111144	-II-	113377	-II-	110248
-II-	111364	VA147	111651	VA199	111289	VA245	111364
VA108	110921	-II-	111948	VA200	110077	-II-	112725

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
VA246	110968
VA247	110642
VA248	110607
-II-	111362
-II-	111743
-II-	111754
VA249	110630
VA250	110927
VA251	112297
VA252	110664
VA253	110693
VA256	110607
-II-	111539
-II-	111754
-II-	112149
VA258	112790
VA259	110607
-II-	111754
VA261	111147
-II-	112740
VA262	110876
VA263	111093
-II-	111149
VA264	110923
-II-	111093
VA265	112733
VA266	111325
-II-	112756
VA267	111144
-II-	112749
VA268	110306
VA269	110902
-II-	111152
-II-	111154
VA270	111160
VA271	111321
VA274	110357
-II-	110880
-II-	110975
-II-	111653
VA275	110887
-II-	111153
VA276	110990
VA277	110248
-II-	111161
-II-	112750
VA280	112683
VA281	112687
VA282	112800
VA283	112754
VA284	111076
-II-	112162
VA285	112299
VA286	112292
-II-	112770
-II-	112776
-II-	112787
VA287	112230
VA288	112762
VA290	110618
VA291	110619
VA292	112762
-II-	112787
-II-	112793
VA293	112781
-II-	113438
VA295	112298
VA296	112782
VA297	110769
-II-	111144
VA298	110374
-II-	111148
-II-	113376
VA300	111620
-II-	111654
-II-	111686
VA301	110611
-II-	110882
-II-	110890
-II-	110912
-II-	110991
-II-	111138
-II-	111620
-II-	112719
-II-	112768

O.E. No.	HC-CARGO
VA304	111654
-II-	112771
VA305	111411
VA306	110423
-II-	110882
VA307	112681
VA308	111498
VA309	111356
-II-	111364
VA310	111176
-II-	111293
VA311	112759
VA313	111368
VA314	111577
VA315	110680
VA316	110368
-II-	110382
VA317	111281
VA318	110423
VA319	110676
VA320	110658
-II-	111297
VA323	111176
VA324	110891
VA325	110631
VA326	110358
VA327	110660
VA328	112531
VA331	111264
VA332	110631
VA333	111644
VA334	111532
VA335	111318
VA336	113604
VA338	112688
-II-	113485
VA339	112703
VA340	110905
VA341	112701
VA342	112751
VA343	110628
-II-	111322
-II-	112744
VA344	113789
VA345	112752
-II-	113500
VA346	111171
VA349	112769
VA350	112795
VA352	111511
VA353	112679
VA355	112682
VA356	111520
VA357	111521
VA358	112790
VA360	112791
VA361	111496
VA362	112705
VA363	111799
VA364	111353
VA365	111477
VA366	111352
VA367	111479
VA368	112727
VA374	110682
VA376	111170
VA377	112229
VA378	111187
-II-	111467
VA380	110913
VA381	110107
-II-	111074
VA382	111154
-II-	111288
-II-	111652
-II-	112735
-II-	112763
VA383	111288
-II-	111801
-II-	112763
VA384	111095
-II-	112162
VA386	112695
VA387	111513
VA388	111512

O.E. No.	HC-CARGO
VA390	111317
VA391	111354
-II-	111369
VA392	111354
-II-	112529
VA393	112056
VA98	110178
VA99	110179
-II-	110969
VS101	111053
VS102	111102
VS103	110585
VS104	110354
-II-	110440
-II-	110441
-II-	112439
VS106	110337
-II-	111053
-II-	111123
-II-	111131
VS107	110771
-II-	110831
-II-	110870
VS108	110831
VS109	111103
VS111	111102
VS112	111064
VS113	110831
VS114	110847
-II-	111056
VS115	111055
VS116	111114
-II-	112541
VS117	110587
-II-	111070
VS118	110860
-II-	111063
-II-	111124
VS119	110867
VS120	110867
VS121	110840
VS122	111110
VS123	110337
-II-	111131
-II-	111750
VS124	110831
-II-	112536
VS125	111126
VS126	110339
-II-	111058
VS128	110461
VS129	110793
-II-	111066
VS131	110341
-II-	110792
VS132	111100
VS134	111064
VS137	110336
-II-	110870
VS138	111053
-II-	111131
VS139	110338
VS140	111070
VS141	110771
-II-	110868
-II-	111107
VS142	110367
-II-	110866
VS143	110367
VS144	111068
VS145	110365
VS146	110835
VS148	110368
-II-	111112
VS149	110824
-II-	111010
VS152	110364
VS153	110340
-II-	112651
VS154	110997
VS156	111025
VS162	111101
-II-	111110
VS164	110524
VS168	111114

O.E. No.	HC-CARGO
-II-	112541
VS169	110352
-II-	110826
VS172	111109
-II-	111125
VS173	110844
-II-	111201
VS174	110839
-II-	110996
VS175	110994
VS177	110868
-II-	111981
VS178	110444
VS179	111865
VS181	110339
-II-	111058
VS182	110365
VS183	110624
VS186	112295
VS187	111055
VS188	110821
VS189	110858
VS192	111111
VS193	110363
VS195	110839
VS197	110394
-II-	110837
VS201	110779
-II-	113574
VS202	110783
VS204	110160
-II-	111054
-II-	111489
VS205	111055
-II-	111123
-II-	111127
VS206	110860
-II-	111063
VS207	110336
-II-	111131
-II-	111269
VS208	110851
VS209	110142
VS210	110144
VS211	110152
-II-	110153
VS212	110308
VS215	110278
VS217	110145
-II-	110146
VS218	110279
VS219	110149
-II-	110808
VS220	110286
VS221	110393
VS222	110310
VS223	110658
-II-	113380
VS224	110421
-II-	111475
VS225	110402
-II-	111385
VS226	110152
-II-	110157
-II-	110158
-II-	110315
-II-	110479
VS227	112455
VS228	110249
-II-	110312
VS229	110317
VS230	110149
-II-	110157
-II-	110808
-II-	111310
VS231	111059
VS232	110365
VS233	110397
VS234	110465
VS235	111030
VS236	110584
VS237	111006
VS238	110589
VS239	110847
-II-	111122

O.E. No.	HC-CARGO
Continued VALEO	
VS240	110153
-II-	110323
-II-	110709
-II-	111749
VS241	112124
VS243	111865
VS244	111608
VS246	110351
VS247	110312
-II-	111442
VS249	110862
-II-	111347
-II-	111911
VS251	110522
-II-	113134
VS254	111059
VS255	111060
VS259	111214
VS261	111750
VS262	110867
-II-	112290
VS263	111131
VS264	111131
VS265	111030
VS267	111052
VS270	112295
VS271	110869
-II-	110997
VS272	110584
VS276	111104
-II-	111131
VS277	110850
-II-	112321
VS278	110865
VS279	111029
VS280	111029
VS281	111115
VS283	111070
VS284	111029
-II-	111129
VS285	111070
VS286	110352
-II-	111106
VS287	111422
VS288	110825
-II-	112289
VS289	111423
VS291	111619
VS292	111421
VS293	110812
VS294	110337
VS295	111111
VS296	111030
VS297	110842
-II-	111981
VS298	110842
VS300	110322
-II-	111458
VS301	111543
VS302	110814
-II-	111693
VS303	110807
VS305	110808
VS306	110810
VS307	111065
VS308	111851
VS309	110862
VS310	113389
VS311	110263
VS312	111441
-II-	111728
VS314	111312
VS316	111130
VS317	112214
VS318	111251
VS319	111251
VS320	110585
VS321	111063
-II-	111251
VS322	111333
VS325	110835
VS326	112295
VS327	111135
VS328	111270
VS329	111748
VS330	110836
-II-	111423
VS333	110394
VS334	113097
VS336	110290
VS338	110152
VS339	111136
VS340	111749
VS343	111069
VS344	111489
VS345	111251
VS346	112125
VS358	112340
VS371	113745
VS456	112290
VALMET	**CARGO**
835330965	113484
83646400	113901
83646500	113570
836640927	112556
836666039	113610
836666226	113610
836666721	113610
836673290	113570
836873290	113570
VENDOR	**CARGO**
A000B0431	110540
VETUS	CARGO
31A68-00400	112492
31A68-00401	112492
31A68-00402	112492
VISTEON	**CARGO**
20-100-01002	112340
20-100-01003	111374
20-100-01005	112235
20-100-01006	113701
20-100-01007	112290
20-100-01008	112290
20-100-01010	111906
20-100-01011	112251
20-100-01014	111131
20-100-01015	111900
20-100-01020	112251
20-100-01021	113905
20-100-01022	112821
20-100-01023	113794
20-100-01025	112290
20-100-01027	113906
20-100-01028	113907
20-100-01029	113908
20-100-01031	113909
20-100-01032	111374
20-100-01034	113910
20-100-01036	113911
20-150-01001	113883
20-150-01002	113912
20-150-01004	113708
20-150-01005	113709
20-150-01006	113709
20-150-01007	113913
20-150-01008	113710
20-150-01009	113710
20-150-01010	113710
9J	112943
BF	112946
CA	112949
CC	112948
CE	112947
CJ	112960
CL	112952
CN	112959
CT	112956
CV	112951
CW	112947
CY	112954
CZ	112955
DE	112950
DH	112958
DK	112961
KD	112940
KJ	112940
PZ	112933
RC	112962
ZQ	112941
VM	**CARGO**
3.852.2236F	110890
VOLKSWAGEN	**CARGO**
001911023	111823
003911023A	111099
003911023B	111099
00A903025	111903
00A903025A	111902
012911023	111868
020911023	111748
020911023A	111748
020911023AX	111748
020911023B	112286
020911023F	111909
020911023J	111748
020911023L	111748
020911023M	111748
020911023N	111748
021903017	111353
021903017A	111477
021903020DX	110358
021903023J	111353
021903023L	111733
021903023Q	111677
021903025	111879
021903025B	111991
021903025C	113885
021903025F	113530
021903025G	112709
021903025H	113530
021903025J	113530
021903026A	113884
022903028A	113884
023903023	111353
023903023B	111353
023903025R	111733
025903017	111174
025903023A	111174
025903023B	111539
025911023	113847
025911023A	113847
025911023AX	113847
026903015	112149
026903015A	112149
026903015D	112149
026903015DX	112149
026903015E	112149
026903015EX	111094
026903017	112149
026903017A	112149
026903017AX	111094
026903017X	112149
026903023A	112149
026903023B	112149
026911023	110865
026911023A	110340
026911023B	110865
026911023C	112321
026911023E	110850
026911023F	110850
026911023G	112321
026911023X	110865
027903015	111160
027903015A	111161
027903015C	111161
027903015X	111160
027903017	111161
027911023X	113844
028903018	111353
028903018B	111988
028903018C	111733
028903018CX	111733
028903018F	111676
028903023A	110726
028903023B	110726
028903023C	110357
028903023D	112234
028903023E	111676
028903023F	112451
028903025	110357
028903025C	113885
028903025CX	113885
028903025E	111676
028903025G	111352
028903025H	111353
028903025P	111479
028903025Q	111477
028903025QX	111477
028903025R	111733
028903025S	111988
028903026A	111858
028903026B	111825
028903026E	112148
028903026G	111828
028903027E	113770
028903027L	111820
028903027M	112717
028903027N	111899
028903027P	111898
028903028	113770
028903028C	112075
028903028D	111989
028903028E	112002
028903028F	112045
028903028G	111820
028903028J	111884
028903028L	112710
028903028P	112042
028903029A	112396
028903029B	112397
028903029D	112396
028903029E	112397
028903029G	112002
028903029M	113406
028903029Q	113252
028903029R	113252
028903029S	112396
028903029T	112396
028903031	112397
028903031A	112397
028911028L	112710
02A911023	111751
02A911023A	111751
02A911023B	112134
02A911023C	112166
02A911023D	112131
02A911023DX	112131
02A911023E	112131
02A911023F	111749
02A911023G	112133
02A911023H	112166
02A911023J	111900
02A911023JX	111900
02A911023L	112005
02A911023Q	112166
02A911023R	111900
02A911023T	111749
02A911024	111900
02A911024B	111900
02A911024D	111900
02A911024G	111900
02A911024X	111900
02A911203	112131
02B911023B	112306
02B911023D	113387
02B911023E	112444
02B911023L	113387
02E911023H	113509
02M911023A	112429
02M911023C	112429
02M911023F	112429
02M911023G	113773
02M911023M	113773
02M911023N	113841
02M911023P	113841
02M911023Q	113678
02M911023R	112429
02T911023C	112438
02T911023G	113515
02T911023H	112438
02Z911023F	113842
02Z911023H	113842
030903023	111095
030903023A	111352

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
030903023B	111352
030903023BX	111352
030903023C	111479
030903023D	111352
030903023DX	111352
030903023E	111352
030903023F	111479
030903023FX	111479
030903023J	111989
030903023M	113887
030903029A	113887
031903017C	112741
031903023	111154
031903023B	112741
031903023C	112741
031903023D	111154
034903015B	111161
034903015J	111539
034903015Q	111161
034903015T	112750
034903016A	112750
034903016B	111161
034903016D	112750
034903016G	112750
034903016N	113867
034903017	111161
034903017X	111161
034911023	111010
034911023A	111010
034911023X	111010
035903015	110911
035903015A	111139
035903015B	110987
035903015D	110990
035903015E	111139
035903015G	110990
035903015K	110357
035903015L	111652
035903015N	111139
035903015P	110990
035903015Q	110990
035903016C	110990
035903017	110990
035903017A	112729
035903017AX	112729
035903017X	110990
035911023	110824
035911023A	110824
035911023B	110824
035911023C	110824
035911023D	111010
035911023E	110824
035911023F	110824
035911023J	110824
035911023L	111010
035911023M	111010
035911023N	111010
035911023O	111010
035911023Q	111010
035911023X	110824
036903017	110913
036903017A	110360
036903017AX	110360
036903017B	110913
036903017C	111150
036903017CX	111150
036903017E	111074
036903017EX	111074
036903017F	111152
036903017FX	111152
036903017H	112763
036903017HX	112763
036903017J	110896
036903017JX	110896
036903017K	111288
036903017KX	111288
036903017L	111095
036903017LX	111095
036903017X	110913
036903021	111288
036903023	110360
036903023A	111083
036903023AX	111083
036903023B	110360
036903023C	110360
036903023D	110913
036903023E	110913
036903023F	110360
036903023G	110913
036903023H	110913
036903023K	110913
036903023L	110360
036903023M	110913
036903023N	110360
036903023NX	110360
036903023P	110913
036903023PV	111083
036903023PX	110913
036903023R	111074
036903023S	110896
036903023SX	110896
036903023T	111074
036903023TX	111074
036903023X	110360
036903024A	113875
036903024D	113874
036903024H	113874
036903024J	113874
036903025	112763
036903025A	111288
036903025B	112763
036903025D	111083
036903025E	110913
036903025F	111083
036903025G	110913
036903025K	110896
036903025L	111288
036903025M	111152
036903025N	111095
036903025P	110896
036903025Q	111288
036903025QX	111288
036903025S	112763
036903027	112763
036903027B	112763
036903027D	112763
036903027E	111288
036903027G	111288
036911023	110339
036911023A	110339
036911023B	110339
036911023D	110339
036911023E	111058
036911023F	110339
036911023G	111058
036911023H	111058
036911023J	110339
036911023K	111058
036911023M	111058
036911023N	111058
036911023S	112307
036911023X	110339
036911025B	112307
037903023E	111477
037903023F	111733
037903023G	111477
037903023P	112149
037903023Q	111353
037903025B	111878
037903025C	111820
037903025D	111857
037903025E	112075
037903025F	113887
037903025G	113870
037903025H	112408
037903025J	112411
037903025L	112273
037903025M	112274
037903025N	113870
037903025Q	112411
037903026C	113887
037911023	111059
038903018	113888
038903018A	112274
038903018B	112402
038903018C	112408
038903023H	112543
038903023K	113340
038903023L	112079
038903023S	112002
038903023T	113888
038903025A	112401
038903025M	113888
039903025B	112763
039903027C	111288
039911023	111099
03C903023G	113861
03D903025D	113253
03D903025E	113253
03D903025H	113253
03D903025J	113253
040903015G	110911
043903023B	111096
043903023C	111096
043903023D	111096
043903023G	111096
043903025A	111096
045903023	112079
-II-	113840
045903023B	113873
045903025B	113873
045903026C	113887
046903015	113758
046903015A	110911
046903015B	110987
046903015D	112777
046903015F	113758
046903017A	110911
046903017AX	110911
046903023H	111652
046906015B	110987
046911023	110824
046911023B	112537
046911023X	110824
047903015	111139
047903015H	112274
047903015P	113783
047903015Q	112419
047903017	112419
047911023C	112388
047911023G	112388
049903015	110357
049903015C	110911
049903015D	110357
049903015E	110357
049903015F	113758
049903015FX	113758
049903015G	110911
049903015GX	110911
049903015H	112747
049903015J	111652
049903015L	111652
049903015T	110911
049903017A	110919
049903017C	110919
049903017CX	110919
049903023B	110911
049903023E	111653
049903023F	111653
049903023FX	111653
049903023G	111652
049903023H	111652
049903023HX	111652
049903023J	111653
049903023K	111652
049903023L	110357
049903023M	110990
049903023R	110919
049903023T	110919
049903023TX	110919
049903027F	110919
049911023D	110340
049911023E	110340
049911023G	110865
049911023H	110865
050903015B	112712
052903015	110360
052903015A	111083
052903017	110360
052903017A	111083
052903017X	110360
052903023	110360
052911023	110339
052911023A	110339
053911023	112321
053911023A	112321
053911023B	112321
054903015	112750
054903015C	112806
054903015K	112806
054903015L	112777
055903023	110360
055903023A	111083
055903023B	110726
055903023BX	110726
055903023C	110357
055903023CX	110357
055903023D	111652
055903023G	110357
055903023S	111653
055911023A	110864
055911023E	111059
055911023F	111059
055911023G	111523
055911023GX	111523
055911023H	111059
055911023HX	111523
055911023J	111059
055911023JX	111523
055911023K	111059
055911023KX	111523
055911023L	111059
055911023M	111059
055911023MX	111523
055911023R	111059
056903015A	110726
056903015B	110357
056903015C	110987
056903015H	111652
056911023	110340
056911023A	110340
056911023B	110340
056911023C	110340
056911023D	110340
058903015A	110357
058903016	113783
058903016A	111478
058903016B	111478
058903016C	113867
058903016D	111772
058903016E	111478
058903016X	113783
058903018	113783
058903018A	111478
058903018B	111478
058903018C	113867
058911023A	110997
058911023B	112321
058911023F	112433
059903015C	110726
059903015D	110357
059903015F	113751
059903017D	110357
059903017DX	111652
059903017E	110726
059903017G	110726
059903017H	110987
059911023C	110997
059911023E	110824
059911023F	110997
059911023H	111995
060903017	111652
060903017A	111653
060903017AY	110726
060903023	110726
060903023A	110357
060911023	110997
061903023	110726
061903023A	110357
063903015	111139
063903017	111139
063903017X	111139
068903017	110767
068903017A	110360
068903017B	110913
068903017E	110990
068903017F	110913
068903017G	111150
068903017H	111074
068903017K	111288

O.E. No.	HC-CARGO
Continued VOLKSWAGEN	
068903017L	111154
068903017M	111287
068903017N	111094
068903017P	112729
068903017Q	112765
068903017R	110902
068903017S	112735
068903017SX	112149
068903017T	111154
068903017TX	111154
068903017X	110767
068903018B	112729
068903018P	112729
068903023B	110360
068903023C	110913
068903023F	110913
068903023G	111652
068903023J	111653
068903023K	111150
068903023L	110360
068903023N	110913
068903023R	111074
068903023T	112729
068903025	110360
068903025A	110913
068903025C	110767
068903025F	111652
068903025H	110990
068903025P	111652
068903025Q	110360
068903025T	111652
068903027A	111150
068903027B	111074
068903027C	111150
068903027H	110919
068903027P	110767
068903029A	112729
068903029C	112234
068903029D	112729
068903029E	112234
068903029F	112729
068903029G	112729
068903029K	112765
068903029M	112729
068903029N	112729
068903029P	112729
068903029Q	112234
068903029R	112735
068903029S	111094
068903029T	110902
068903031	111154
068903031A	111152
068903031B	111288
068903031D	111287
068903031E	111152
068903031F	111152
068903031G	110902
068903031H	111154
068903031J	112735
068903031K	111094
068903031L	111287
068903031Q	112799
068903033B	111094
068903033E	112234
068911023A	110777
068911023AX	110368
068911023DX	111060
068911023E	110996
068911023EX	111060
068911023G	111060
068911023GX	111060
068911023JX	111060
068911023L	110994
068911023M	111069
068911023MX	111060
068911023S	111694
068911023SX	111694
068911023T	112286
068911023TX	112286
068911024B	111694
068911024C	111694
068911024F	111694
068911024G	111694
068911024H	112443
068911024T	111694

O.E. No.	HC-CARGO
069903017A	112729
069903023C	110990
069903023D	112729
069903023F	111094
069903023G	112729
069903023H	112729
069911023	111112
069911023A	111112
069911023B	111120
069911023C	112537
069911023D	112537
069911023E	112221
069911023F	111855
069911023H	112014
069911023J	112430
069911023L	112221
069911023M	112430
069911023V	111112
06B903016	112398
06B903016A	112399
06B903016AD	113882
06B903016AE	113878
06B903016C	112398
06B903016D	112399
06B903016E	113882
06B903016F	113283
06B903016P	113878
06B903016S	113878
06B911023	112321
06C903016	113751
06C903016A	113751
06C903016B	113510
070903023C	111670
070903023CX	111670
070903023D	111670
071903016	113783
071903016C	112399
071903023A	112451
073911023	111107
073911023A	111107
073911023X	111107
074903023	111154
074903023H	112750
074903023X	111154
074903025A	112765
074903025B	112799
074903025J	113754
074903025K	112043
074903025N	112402
074903025Q	113754
074903025R	113754
074903025S	113884
075903023	112729
075903023A	112729
076903023D	111653
076903023H	111174
076903023I	111539
076903023J	112149
076903023M	111653
076903023N	112735
077911023C	112552
077911023E	111817
078903015A	112806
078903016	113510
078903016CA	113510
078903016R	113510
078911023	112309
078911023A	112309
078911023D	111769
078911023X	112309
085911023A	111904
085911023F	112433
085911023K	111904
091911023	110858
091911023A	111061
091911023B	111061
091911023X	110858
111911021E	111133
111911021F	111133
111911021G	111133
111911023BT	110363
111911023C	110363
111911023D	110363
113903031G	111225
113903031K	111225

O.E. No.	HC-CARGO
113903031M	111225
113903031N	111225
113903031P	111225
141911021A	111133
175903023K	111652
175903023L	111652
176911023	111060
176911023A	111523
1HS911023B	111748
1LO903029	112234
211903031	111225
211903031A	111225
211911023	110363
311911023B	110363
311911023C	110363
311911023D	110363
441.04003-226.6	112387
441.04009-219.6	112236
6U0911023A	112236
6U0911023B	111214
7M5903028	112002
BBW911023	110339
BCA903015	112735
JUF903031A	110902
TJG911023B	113346
VOLVO	**CARGO**
1089861	112345
1096757	111631
1096758	111746
11127679	113827
11170011	111631
1219754	111085
1234977	111085
1257938	111112
1257939	111120
1308719	110881
1308720	111085
1323488	110881
1323912	110881
1324957	110881
1328392	111120
1346707	111054
1348508	112753
1357199	111489
1359119	111047
1362708	112788
1363451	112818
1367049	111047
1398327	112746
1502272	111528
1505107	110112
1505307	110112
1509425	112742
1542195	111047
1545417	111047
1547049	112116
1556955	111983
1578139	112742
1578140	110112
1578938	112742
1607361	110902
1638187	111983
1676800	111983
1676816	111983
1676822	111638
20430564	113830
20572417	113830
240504	110208
240519	110537
240524	111217
240847	111217
241599	113482
243007	112132
24437136	113276
2557832	110175
30620870	113248
30667067	113849
30667068	113849
30667874	113911
30795423	113849
3283184	110921
3412455	110585
3417316	113839

O.E. No.	HC-CARGO
3430012	110585
3523422	112557
3523478	111085
3544119	113865
3544624	111085
3544625	112814
3545364	112557
3581774	111047
36000221	113911
3803074	111054
3860171	111710
3963143	111631
3964839	112116
3976608	113186
3986428	111631
3986429	111746
420718	111638
420760	111638
465471	111793
465604	111638
465929	110208
465930	110207
465931	110205
466772	111638
468202	110205
477049	110980
4772059	113850
4778060	111046
4785538	113482
4785539	113482
4785541	112132
4880691	112132
4880692	113482
4880693	113482
4881598	111638
5001599	110160
5001613	110160
5001614	110160
5001668	110367
5001669	110367
5001677	110112
5001679	110112
5001680	110207
5001683	110208
5001686	110205
5001701	111064
5001759	111047
5001782	112742
5001784	111638
5001835	112742
5001867	111112
5002048	110881
5002050	111120
5002051	111085
5002054	111064
5002271	110881
5002633	112756
5002634	112751
5002698	111063
5002699	111124
5002701	111333
5002781	111319
5002790	111179
5002898	111085
5003001	110881
5003009	111638
5003027	110208
5003028	110207
5003029	110205
5003261	112742
5003312	110980
5003349	112345
5003448	112345
5003508	112753
5003564	111489
5003617	110160
5003636	112788
5003695	112814
5003708	111120
5003802	110881
5003803	111085
5003804	112746
5003806	112753
5003920	113865
5003975	112557

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
5003996	112557
5240360	110160
6209191	110766
6226486	110527
6601769	110537
6643669	111217
6643899	110537
6779261	112345
6779713	112742
6849755	112557
7240524	111217
8034993	110060
8111001	112078
8111048	111894
8111122	113754
8111302	112818
8111505	111322
8111509	111619
8111510	112295
8111569	111803
8111570	111511
8111571	112679
8111577	112682
8111634	112557
8111698	112695
8111699	111512
8111700	111513
8111701	111251
8111702	111531
8111710	111301
8111811	112679
8111838	112165
8111839	112165
8111840	111641
8111887	112557
8111905	111775
8111906	111719
8111910	111934
8111911	111773
8111912	111934
8111917	111938
8111920	111718
8111921	112059
8111943	111722
8112272	111808
8112614	111631
8112932	111975
8112933	111976
8113097	113186
8113258	111631
8113717	111151
8113908	110112
8113910	112742
8113911	112345
8144401	111631
8156816	111631
8192262	111638
8192965	110980
8251648	112458
8252889	112475
8253502	112199
8253504	112218
8253505	113761
8253507	112144
8253534	113577
8253540	111938
8253611	112458
8253612	112473
8253632	112144
8253634	111251
8253785	112471
8253786	112474
8253813	112458
8253873	112218
833031	113705
834339	111054
834893	112130
8348930	111277
834976	111054
8408080	110160
8410664	110225
841762	111397
841765	111397
842765	111397
845940	111528

O.E. No.	HC-CARGO
85000087	113830
8553265	111277
858839	111397
859252	111047
8601699	112072
8601841	112072
8602083	112295
8602084	112818
8602085	112818
8602096	112557
8602101	112696
8602103	112080
8602159	111932
8602277	112078
8602279	112471
8602356	113248
8602360	112434
8602556	112458
8602629	113272
8602710	113272
8603292	113906
8603409	113911
8603689	113906
8603690	113908
8666579	113849
8676496	113272
8676498	113272
870977	111054
872258	112165
873348	112165
873633	113382
9031062	110921
9031081	112744
9031138	111503
9031146	111321
9031147	113839
9031302	110585
9031303	112295
9031311	112463
9031312	113839
9031705	112463
9033313	110766
9130002	112557
9130003	112557
9130208	113865
9130273	112557
9130274	112557
9130275	113865
9130485	112557
9148665	112557
9162400	112013
9162422	113865
9162423	112554
9162424	112557
9162468	112557
9162617	112818
9162618	112818
9162683	112557
9162684	112557
9162927	111894
9162928	111907
9164940	112557
9164941	112557
9442130	113754
9442188	112557
9442841	112078
9442905	111894
9447864	112554
9447865	113865
9447866	111894
9459038	112078
9459077	112072
9459092	112072
9459093	113754
9459468	112434
9472908	112072
9519360	112343
9520621	112343
982200	111277
983248	111277

VTZ - VLADIMIRSKY TRACTORS

	CARGO
273708	113431

WAI	**CARGO**
1-1001-01ND	113073
1-1002-01ND	113074
1-1003-01ND	110680
1-1005-01ND	110162
1-1007-01ND	110677
1-1008-01ND	111429
1-1008-01ND-2	111429
1-1011-01ND	111394
1-1011-01ND-2	111394
1-1011-02ND	113075
1-1014-01ND	110162
1-1014-02ND	110162
1-1015-01	110927
1-1017-01MI	111578
1-1017-01ND	111578
1-1018-01ND	110138
1-1019-01ND	110675
1-1021-01ND	110423
1-1022-01ND	111432
1-1023-01ND	111609
1-1025-01ND	111705
1-1026-01ND	111705
1-1026-01ND-2	111705
1-1027-01ND	110684
1-1028-01ND	111480
1-1031-01ND	110139
1-1032-01ND	113048
1-1032-01ND-1	113048
1-1033-01ND	110138
1-1035-01ND	113072
1-1036-01ND	113077
1-1036-01ND-2	113077
1-1037-01ND	110678
1-1039-01DR	110682
1-1039-01ND	110682
1-1039-01ND-2	110682
1-1039-02ND	110682
1-1042-01ND	111435
1-1043-01ND	111435
1-1044-01ND	110139
1-1049-01ND	113806
1-1050-02ND	110496
1-1051-01ND	110496
1-1053-01ND	110682
1-1053-01ND-2	110682
1-1054-01ND	110496
1-1055-01ND	110681
1-1056-01ND	110162
-II-	110248
1-1062-01ND	110675
1-1062-02ND	110675
1-1063-01ND	111705
1-1064-01ND	110138
1-1073-01ND	113049
1-1073-01ND-1	113049
1-1075-01ND	111580
1-1076-01ND	111435
1-1077-01ND	113077
1-1078-01ND	110274
1-1081-01ND	111439
1-1084-01ND	113084
1-1085-01ND	110628
1-1090-01ND	110675
1-1092-01ND	113085
1-1094-01HI	110129
-II-	110131
1-1096-01HI	110307
1-1098-01	111433
1-1098-01HI	111433
1-1098-01MI	111433
1-1102-01HI	112969
1-1103-01HI	110129
1-1103-01MI	110129
1-1104-01HI	110458
1-1105-01	112970
1-1105-01HI	112970
1-1105-01MI	112970
1-1105-02	112208
1-1105-02HI	112208
1-1105-02MI	112208
1-1107-01HI	112971
1-1108-01MI	111966
1-1109-01HI	110168

O.E. No.	HC-CARGO
1-1111-01HI	110128
1-1111-01MI	110128
1-1112-01	110264
1-1112-01HI	110264
1-1112-01MI	110264
1-1113-01HI	110702
1-1114-01HI	112967
1-1114-01HI-1	112967
1-1116-01HI	110707
1-1117-01HI	112968
1-1117-01HI-1	112968
1-1118-01HI	112972
1-1119-01HI	111266
1-1120-01HI	111264
1-112-01	110264
1-1121-01HI	110705
1-1122-01HI	111265
1-1124-01HI	110307
1-1125-01	110693
1-1125-01HI	110693
1-1125-01MI	110693
1-1126-01	110630
1-1126-01HI	110630
1-1126-01MI	110630
1-1126-02HI	110630
1-1126-02MI	110630
1-1128-01	110632
1-1128-01HI	110632
1-1128-01MI	110632
1-1130-01HI	110457
1-1136-01MI	112297
1-1137-01MI	110689
1-1138-01MI	110134
1-1139-01MI	110271
1-1141-02MI	111408
1-1142-01MI	110664
1-1142-01MI-2	110664
1-1143-01MI	113029
1-1145-01MI	110664
1-1147-01MI	110133
1-1148-01MI	110133
1-1150-01MI	112100
1-1150-02MI	112100
1-1152-01MI	112270
1-1153-01MI	110692
1-1156-01MI	110318
1-1157-01MI	113030
1-1159-01MI	110136
1-1160-01MI	111342
1-1166-01ND	110681
1-1166-02ND	110496
1-1167-01BO	110759
-II-	111289
1-1169-01BO	111157
1-1173-01MI	110692
1-1175-01MI	113031
1-1177-01MI	110663
1-1177-01MI-2	110663
1-1180-01MI	111395
1-1180-02MI	111395
1-1185-01MI	110405
1-1186-01MI	110660
1-1187-01MI	110666
1-1189-01MI	110802
1-1191-01MI	110957
-II-	112531
1-1191-02MI	111371
1-1192-01MI	110803
1-1193-01	110658
1-1193-01MD	110658
1-1193-01MI	110658
1-1194-01MI	110658
1-1195-01MI	111297
1-1198-01MI	110660
-II-	111245
1-1199-01	110659
1-1199-01MD	110659
1-1200-01MI	110318
1-1201-01MI	113032
1-1201-02MI	113032
1-1202-01MI	110956
1-1203-01BO	110658
1-1207-01MI	111313
1-1207-02MD	110957
1-1207-02MI	110957

O.E. No.	HC-CARGO
Continued WAI	
1-1208-01MI	110805
1-1209-01MI	110318
1-1210-01MI	110324
1-1213-01MI	111469
1-1215-01MI	110956
1-1216-01MI	111345
1-1221-01	110803
1-1221-01MD	110803
1-1221-01MI	110803
1-1222-01MI	113028
1-1223-01MI	110140
1-1223-01ND	110140
1-1227-01MD	110804
1-1227-01MI	110804
1-1228-01ND-1	110965
1-1229-01MI	111279
1-1229-02MI	111279
1-1230-01ND	110967
1-1233-01HI	112974
1-1236-01HI	110697
1-1237-01ND	110679
1-1238-01ND	113086
1-1240-01ND	110679
1-1242-01ND	110675
1-1250-11DR	111202
1-1250-12DR	111202
1-1250-21DR	111388
1-1250-31DR	110499
-II-	112624
1-1250-32DR	110499
-II-	112624
1-1250-33DR	110499
1-1250-34DR	112621
-II-	112624
1-1251-01HI	110259
1-1253-01HI	110267
1-1255-01MI	111535
1-1256-01MI	111535
1-1257-01HI	111611
1-1257-01HI-2	111611
1-1260-01ND	111604
1-1263-01BO	110877
1-1264-01BO	111147
1-1264-01VA	110908
1-1265-01BO	111147
1-1267-01BO	110877
1-1268-01BO	110876
1-1271-01BO	111901
1-1273-01BO	110877
1-1274-01FD	112585
1-1276-01BO	112812
1-1280-01BO	110729
1-1280-01SV	110729
1-1282-01MO	110975
1-1283-24BO	111149
1-1283-32BO	112760
1-1283-41BO	111320
1-1291-01BO	111085
1-1293-01BO	110881
1-1297-01BO	112746
1-1307-01	112733
1-1307-01DU	112733
1-1307-01PR	112733
1-1307-01VA	112733
1-1308-01PR	112755
1-1311-01PR	111144
1-1315-01LU	110179
1-1321-01LU	110968
1-1323-01LU	110968
1-1326-01MI	111173
1-1326-02MI	110907
1-1329-01BO	111289
1-1334-01DU	110897
1-1334-01PR	110897
1-1334-01SV	110897
1-1334-01VA	110897
1-1336-01PR	111156
1-1337-01BO	110890
1-1337-01MM	110611
1-1338-01BO	110890
-II-	110912
1-1338-01MM	110912
1-1341-01MM	111035
1-1343-01BO	111148
1-1343-01IK	111035

O.E. No.	HC-CARGO
1-1343-01MM	111035
1-1344-01BO	111668
1-1347-01BO	111620
1-1348-01BO	111667
1-1349-01BO	110887
1-1350-01BO	111667
1-1351-01BO	112777
1-1351-02BO	112777
1-1352-01BO	110923
-II-	111093
1-1353-00BO	110875
1-1353-01BO	110875
1-1353-31BO	110875
1-1353-32BO	110875
1-1355-01BO	110923
1-1356-01BO	112774
1-1358-01BO	112724
1-1360-01SV	110931
1-1361-01PR	110931
1-1362-01PR	111327
1-1363-01BO	112693
1-1366-01BO	111139
1-1367-01BO	110990
1-1368-01BO	112730
1-1369-01SV	111139
1-1372-01LU	110178
1-1374-01LU	110891
1-1375-00LU	111185
1-1375-01LU	111185
1-1376-01LU	111185
1-1377-01LU	111184
1-1378-01LU	110179
1-1386-01BO	111096
1-1387-01BO	111094
-II-	111539
1-1387-01BO-1	111094
-II-	111539
1-1387-01VA	111094
-II-	111539
-II-	112149
1-1389-01BO	112797
1-1390-01MO	110357
1-1392-00BO	110975
1-1395-01BO	110767
-II-	110880
-II-	111653
1-1397-01BO	112234
1-1398-01BO	110919
1-1398-01VA	110919
1-1399-01BO	111154
1-1400-01BO	111161
-II-	112750
1-1401-01BO	111160
1-1402-01BO	110360
1-1403-00BO	110913
1-1404-01MO	110913
1-1407-01BO	110360
1-1410-01ND	113495
1-1411-01ND	113496
1-1416-01ND	113557
1-1418-01ND	111538
1-1419-01ND	111538
1-1420-01ND	112102
1-1421-01ND	111536
1-1423-01HI	110631
1-1423-01HI-2	110631
1-1425-01HI	112975
1-1426-01HI	111692
1-1427-01	111264
1-1427-01HI	111264
1-1427-01MI	111264
1-1428-01MI	111342
1-1429-01HI	111266
1-1430-01MI	113441
1-1431-10FD	111199
1-1431-11FD	111199
1-1431-12FD	111199
1-1432-01MD	111406
1-1432-01MI	111406
1-1434-01MD	110802
1-1434-01MI	110802
1-1434-01MI-2	110802
1-1436-01ND	110683
1-1447-01ND	112746
1-1449-01BO	111086

O.E. No.	HC-CARGO
1-1450-01BO	111086
1-1451-01BO	110759
1-1452-01BO	111289
1-1453-01BO	111289
1-1458-01BO	110990
1-1460-01BO	111653
1-1463-01BO	112778
1-1465-01VA	111154
1-1466-01BO	111161
1-1467-01BO	112234
1-1468-01BO	111094
1-1469-01BO	111287
1-1473-01BO	110990
1-1474-01BO	110911
1-1476-00BO	112777
1-1476-01BO	112777
1-1489-01BO	111813
1-1489-01CH	110515
1-1489-02CH	110515
1-1490-00ND	111191
-II-	113052
-II-	113053
1-1490-01ND	113053
1-1490-02ND	113052
1-1490-03ND	111191
1-1491-00ND	111192
1-1491-01ND	111192
1-1491-02ND	113051
1-1491-03ND	111192
1-1491-04ND	111192
1-1503-00ND	111193
1-1503-01ND	113054
1-1503-02ND	111193
1-1503-03ND	113055
1-1503-04ND	113056
1-1503-05ND	113057
1-1503-06ND	112833
1-1504-00ND	113058
-II-	113059
-II-	113060
-II-	113061
1-1504-01ND	113058
1-1504-02ND	113058
1-1504-03ND	113059
1-1504-04ND	113060
1-1504-05ND	113061
1-1504-06ND	113062
1-1506-01ND	113050
1-1506-03ND	111191
1-1507-01ND	111193
1-1507-02ND	111193
1-1510-01ND	111193
1-1511-01ND	113063
1-1519-01ND	113087
1-1522-01BO	111170
1-1523-01BO	111170
1-1524-01HI	110128
1-1527-01ND	113064
1-1527-02ND	113065
1-1527-03ND	111193
1-1529-01BO	112740
1-1531-01ND	111191
1-1532-01ND	110138
1-1533-01HI	112976
1-1534-01VA	110769
1-1535-01BO	111156
1-1537-01MI	111279
1-1537-02MI	111279
1-1538-01BO	111991
1-1538-02BO	111733
1-1539-00BO	111820
1-1539-01BO	111820
1-1539-01VA	111677
1-1539-02BO	111477
1-1539-02VA	112711
1-1539-03VA	111477
1-1542-01BO	112804
1-1546-01ND	111705
1-1549-01LU	110178
1-1551-01LU	110178
1-1552-01LU	113378
1-1556-01ND	110137
1-1557-01BO	110899
1-1560-01BO	110726
1-1561-01BO	110357

O.E. No.	HC-CARGO
1-1565-01HI	110129
-II-	110131
1-1566-01HI	110458
1-1567-01HI	110168
1-1572-01BO	111086
1-1575-01BO	111652
1-1578-01MI	110136
1-1581-00BO	111813
1-1581-01BO	111813
1-1581-02BO	111813
1-1582-01HI	110259
1-1584-00BO	111652
1-1584-01MO	111652
1-1585-00BO	110357
-II-	110975
-II-	111652
1-1585-01VA	110357
-II-	111652
1-1586-00BO	110360
-II-	111083
1-1587-00BO	110913
1-1588-01ND	113636
1-1589-01MI	113553
1-1590-01MI	113554
1-1592-01ND	113066
1-1593-02HI	110267
1-1594-01DR	112663
1-1595-01MI	111954
1-1596-01ND	111435
1-1598-01MI	111959
1-1598-01MI-2	111959
1-1599-01MI	113033
1-1600-01MI	111315
1-1600-01MI-2	111315
1-1601-01MI	113368
-II-	113369
1-1605-01ND	112181
1-1606-01DR	112860
1-1607-01DR	112860
1-1608-20FD	112920
1-1608-21FD	112920
1-1609-30FD	112921
1-1609-31FD	112921
1-1609-32FD	112921
1-1610-10FD	112923
1-1610-11FD	112923
1-1610-30FD	112922
1-1610-31FD	112922
1-1610-32FD	112922
1-1611-10FD	112925
1-1611-11FD	112924
1-1611-12FD	112925
1-1611-13FD	112924
1-1611-20FD	112926
1-1611-24FD	112926
1-1612-30FD	112932
1-1612-31FD	112927
1-1612-32FD	112927
1-1612-33FD	112962
1-1613-10FD	111200
1-1613-11FD	111200
1-1613-12FD	111200
1-1613-13FD	111200
1-1613-14FD	111200
1-1613-32FD	112927
1-1614-10FD	112928
1-1614-11FD	112928
1-1614-12FD	112928
1-1614-13FD	112928
1-1614-14FD	112928
1-1614-30FD	112935
1-1614-31FD	112935
1-1615-30FD	112929
1-1615-31FD	112929
1-1616-00FD	113236
1-1616-01FD	113236
1-1617-00FD	113236
1-1617-01FD	113236
1-1617-02FD	113236
1-1618-21FD	112931
1-1619-10FD	112935
1-1619-11FD	112935
1-1619-30FD	112935
1-1619-31FD	112935
1-1620-31FD	112932

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1-1621-21DR	112338
1-1622-21DR	110500
1-1623-31DR	110498
1-1624-31DR	110498
1-1625-11DR	111202
1-1625-12DR	111202
1-1625-21DR	110499
-II-	112624
1-1625-22DR	111388
1-1625-31DR	112264
1-1625-32DR	110499
1-1625-33DR	110499
1-1625-34DR	112621
-II-	112624
1-1626-21DR	112625
1-1627-21DR	112625
1-1627-22DR	112626
1-1627-32DR	110499
1-1628-11DR	112627
1-1628-21DR	112338
1-1628-32DR	110500
1-1628-33DR	112640
1-1629-11DR	112627
1-1629-21DR	112338
1-1629-22DR	112628
1-1629-31DR	112629
1-1629-33DR	112640
1-1629-34DR	112640
1-1630-11DR	112630
1-1630-32DR	112631
1-1630-33DR	112631
1-1631-11DR	112630
1-1631-22DR	111486
1-1631-33DR	112631
1-1632-24DR	112126
1-1632-31DR	112126
1-1632-32DR	112126
1-1632-33DR	112126
1-1633-23DR	112126
1-1633-31DR	112126
1-1633-32DR	112126
1-1634-32DR	110502
1-1635-31DR	110503
1-1636-31DR	110503
1-1636-32DR	110503
1-1637-11DR	112449
1-1637-22DR	112632
1-1638-11DR	112449
1-1638-22DR	112632
1-1638-32DR	111090
1-1638-33DR	111090
1-1639-11DR	112633
1-1639-23DR	112126
1-1639-34DR	112635
1-1639-35DR	110984
1-1640-11DR	112633
1-1640-21DR	112126
1-1640-24DR	112126
1-1640-31DR	110984
1-1640-32DR	112635
1-1640-35DR	110984
1-1643-31DR	110985
1-1644-31DR	110985
1-1645-31DR	110986
1-1646-31DR	110986
1-1647-31DR	112636
1-1648-11DR	112637
1-1649-31DR	112661
1-1650-01DR	112447
1-1651-01DR	112447
1-1652-31DR	110984
1-1652-32DR	110502
1-1653-21DR	111220
1-1653-31DR	112632
-II-	112638
1-1654-11DR	111389
1-1655-11DR	112662
1-1656-11DR	112662
1-1658-21DR	111486
1-1658-31DR	111390
1-1659-31DR	110499
1-1660-11DR	112630
1-1661-11DR	112630
1-1662-21DR	112632
1-1665-31DR	110503

O.E. No.	HC-CARGO
1-1666-31DR	110503
1-1667-31DR	112855
1-1668-11DR	112856
1-1668-22DR	110724
1-1668-33DR	112858
1-1669-31DR	112858
1-1674-21DR	112859
1-1675-42DR	112876
1-1676-41DR	112876
1-1677-11DR	113581
1-1677-21DR	112877
1-1677-22DR	112877
1-1677-42DR	112878
1-1678-41DR	112878
1-1681-12DR	112880
1-1682-11DR	112879
1-1682-12DR	112879
1-1682-41DR	113580
1-1683-11DR	112880
1-1684-11DR	112881
1-1688-11DR	112882
1-1689-11DR	112883
1-1690-21DR	112884
1-1691-11DR	112885
1-1691-21	112885
1-1691-21DR	112885
1-1691-31DR	112885
1-1694-41DR	112886
1-1695-41DR	112896
1-1696-41DR	112896
1-1699-01BO	110904
1-1701-42DR	113580
1-1702-41DR	113502
1-1704-30FD	112933
1-1704-31FD	112933
1-1704-32FD	112933
1-1705-00FD	112934
1-1705-01FD	112934
1-1706-10DR	110492
1-1706-11DR	110492
1-1706-12DR	110492
1-1706-15DR	110492
1-1706-32DR	110492
1-1706-42DR	110492
1-1706-43DR	110492
1-1706-46DR	110492
1-1707-12DR	110724
1-1707-41DR	110235
1-1710-10DR	112988
1-1710-11DR	112988
1-1710-13DR	112988
1-1710-22DR	112988
1-1710-31DR	112988
1-1710-40DR	112988
1-1710-41DR	112988
1-1710-42DR	112988
1-1713-13DR	110492
1-1713-14DR	110492
1-1713-21DR	110492
1-1713-32DR	110492
1-1714-30DR	110492
1-1714-31DR	110492
1-1715-10DR	110235
1-1715-12DR	110492
1-1715-13DR	110235
1-1715-23DR	110235
1-1715-25DR	110492
1-1715-27DR	110492
1-1715-30DR	110235
1-1715-31DR	110235
1-1715-33DR	110235
1-1715-34DR	110235
1-1715-35DR	110235
1-1715-36DR	110235
1-1715-40DR	110235
1-1715-41DR	110235
1-1715-42DR	110235
1-1715-43DR	110235
1-1718-31DR	110235
1-1720-10DR	110235
1-1720-11DR	110235
1-1720-16DR	110235
1-1720-17DR	110235
1-1720-21DR	110235
1-1720-31DR	110235

O.E. No.	HC-CARGO
1-1720-32DR	110235
1-1720-33DR	110235
1-1720-34DR	110235
1-1720-43DR	110235
1-1720-45DR	110235
1-1721-32DR	110235
1-1725-10DR	111713
1-1725-12DR	111713
1-1725-13DR	111713
1-1725-30DR	111713
1-1725-31DR	111713
1-1725-34DR	111713
1-1726-01ND	113088
1-1727-40DR	111713
1-1729-31DR	112887
1-1730-31DR	112888
1-1732-11DR	112890
1-1734-11DR	110508
1-1734-12DR	110508
1-1734-19DR	110508
1-1734-21DR	110508
1-1734-23DR	110508
1-1734-24DR	110508
1-1734-25DR	110508
1-1734-40DR	110508
1-1734-41DR	110508
1-1734-44DR	110508
1-1734-46DR	110508
1-1734-47DR	110508
1-1734-48DR	110508
1-1734-49DR	110508
1-1737-11DR	110508
1-1737-12DR	110508
1-1737-13DR	110508
1-1737-14DR	110508
1-1737-16DR	110508
1-1737-21DR	110508
1-1737-23DR	110508
1-1737-24DR	110508
1-1737-25DR	110508
1-1737-27DR	110508
1-1737-28DR	110508
1-1737-29DR	110508
1-1737-35DR	110508
1-1737-38DR	110508
1-1737-39DR	110508
1-1737-40DR	110508
1-1737-410DR	110508
1-1737-411DR	110508
1-1737-41DR	110508
1-1737-43DR	110508
1-1737-48DR	110508
1-1738-21DR	110508
1-1738-22DR	110471
1-1738-42DR	110508
1-1740-10DR	110508
1-1740-12DR	110508
1-1740-21DR	110508
1-1740-41DR	110508
1-1743-10DR	110508
1-1743-12DR	110508
1-1743-13DR	110508
1-1743-15DR	110508
1-1743-17DR	110508
1-1743-19DR	110508
1-1743-20DR	110508
1-1743-212DR	110508
1-1743-21DR	110508
1-1743-23DR	110508
1-1743-24DR	110508
1-1743-25DR	110508
1-1743-26DR	110508
1-1743-28DR	110508
1-1743-312DR	110508
1-1743-313DR	110508
1-1743-31DR	110508
1-1743-38DR	110508
1-1743-39DR	110508
1-1743-40DR	110508
1-1743-410DR	110508
1-1743-411DR	110508
1-1743-41DR	110508
1-1743-43DR	110508
1-1743-48DR	110508
1-1743-49DR	110508

O.E. No.	HC-CARGO
1-1744-21DR	110471
1-1744-22DR	110508
1-1744-41DR	110508
1-1745-20DR	110508
1-1745-21DR	110508
1-1745-22DR	110471
1-1745-42DR	110508
1-1746-21DR	110508
1-1746-40DR	110508
1-1746-41DR	110508
1-1747-30DR	110508
1-1747-31DR	110508
1-1749-10DR	113767
1-1749-11DR	110471
1-1749-12DR	113767
1-1749-13DR	110471
1-1749-14DR	110471
1-1749-15DR	110471
1-1749-17DR	110471
1-1749-21DR	110471
1-1749-22DR	110471
1-1749-24DR	110471
1-1749-26DR	110471
1-1749-32DR	110471
1-1749-35DR	110471
1-1749-36DR	110471
1-1749-410DR	110471
1-1749-41DR	110471
1-1749-42DR	110471
1-1749-43DR	110471
1-1749-46DR	110471
1-1749-48DR	110471
1-1749-49DR	110471
1-1751-22DR	110471
1-1751-41DR	110471
1-1752-20DR	110471
1-1752-22DR	110471
1-1753-11DR	110471
1-1753-20DR	110471
1-1755-11DR	110233
1-1755-13DR	110233
1-1755-18DR	110233
1-1755-21DR	110233
1-1755-22DR	110233
1-1755-23DR	110233
1-1755-25DR	110233
1-1755-26DR	110233
1-1755-31DR	110233
1-1755-32DR	110233
1-1755-36DR	110233
1-1755-41DR	110233
1-1755-44DR	110233
1-1755-45DR	110233
1-1755-46DR	110233
1-1755-49DR	110233
1-1756-21DR	110233
1-1756-22DR	110233
1-1756-23DR	110233
1-1757-21DR	110233
1-1758-11DR	110233
1-1758-13DR	110233
1-1758-18DR	110233
1-1758-21DR	110233
1-1758-23DR	110233
1-1758-29DR	110233
1-1758-31DR	110233
1-1758-35DR	110233
1-1758-410DR	110233
1-1758-41DR	110233
1-1758-43DR	110233
1-1758-44DR	110233
1-1758-45DR	110233
1-1758-46DR	110233
1-1760-21DR	110233
1-1760-22DR	110233
1-1760-33DR	110233
1-1761-21DR	110505
1-1762-21DR	110505
1-1762-41DR	110505
1-1763-01ND	111579
1-1765-20FD	112936
1-1765-21FD	112936
1-1766-12DR	111711
1-1766-21DR	110500
1-1766-22DR	112639

O.E. No.	HC-CARGO
Continued WAI	
1-1766-32DR	110500
1-1766-33DR	112640
1-1767-00DR	112448
1-1767-01DR	112448
1-1767-02DR	112448
1-1769-00DR	110234
1-1769-01DR	110234
1-1769-02DR	110234
1-1769-03DR	110234
1-1769-05DR	110234
1-1769-06DR	110234
1-1770-00DR	110234
1-1770-01DR	110234
1-1771-001R	112260
1-1771-00DR	112260
1-1772-00DR	112260
1-1772-01DR	112260
1-1772-01R	112260
1-1772-02DR	112260
1-1773-00DR	112999
1-1773-01DR	112999
1-1774-00DR	112303
1-1775-00DR	112303
1-1776-00DR	110300
1-1779-22DR	111388
1-1779-31DR	112862
1-1781-01DR	111854
1-1782-10FD	112839
1-1783-11DR	112890
1-1784-16FD	112838
1-1784-30FD	112836
1-1784-31FD	112836
1-1784-32FD	112838
1-1784-33FD	112838
1-1784-34FD	112836
1-1785-10FD	112837
1-1785-11FD	112837
1-1785-12FD	112837
1-1786-10FD	112838
1-1786-11FD	112838
1-1786-13FD	112836
1-1786-17FD	112836
1-1786-30FD	112836
1-1786-31FD	112836
1-1786-32FD	112836
1-1786-34FD	112836
1-1786-35FD	112836
1-1786-36FD	112836
1-1786-38FD	112836
1-1787-10FD	112837
1-1787-11FD	112837
1-1787-12FD	112837
1-1787-14FD	112837
1-1787-15FD	112837
1-1787-30FD	112835
1-1787-31FD	112835
1-1787-32FD	112835
1-1787-33FD	112835
1-1787-34FD	112835
1-1787-36FD	112835
1-1787-37FD	112835
1-1788-10FD	112839
1-1788-11FD	112839
1-1788-15FD	112841
1-1788-30FD	112841
1-1788-32FD	112841
1-1788-33FD	112841
1-1788-34FD	112841
1-1788-36FD	112841
1-1788-37FD	112841
1-1789-11FD	111252
1-1789-30FD	111252
1-1789-31FD	111252
1-1789-32FD	111252
1-1790-10FD	112843
1-1790-11FD	112843
1-1791-10FD	112916
1-1791-11FD	112916
1-1792-10FD	112843
1-1792-11FD	112843
1-1793-10FD	112840
1-1793-11FD	112840
1-1793-12FD	112840
1-1793-13FD	112840
1-1793-30FD	112917

O.E. No.	HC-CARGO
1-1793-34FD	112917
1-1793-35FD	112917
1-1794-01FD	110237
1-1795-01FD	113233
1-1795-05FD	113233
1-1796-00FD	110237
1-1796-01FD	110237
1-1796-02FD	110237
1-1796-03FD	110237
1-1796-04FD	110237
1-1796-05FD	110237
1-1796-06FD	110237
1-1796-09FD	110237
1-1796-27FD	110237
1-1797-01DR-1	111391
1-1797-01DR-2	111391
1-1797-02DR-1	111391
1-1798-21DR	113160
1-1799-01DR-1	111392
1-1799-01-DR-2	111392
1-1799-02DR	112611
1-1799-02DR-1	112611
1-1802-21DR	112613
1-1802-21DR-1	112613
1-1802-21DR-2	112613
1-1802-31DR	112614
1-1802-31DR-1	112614
1-1802-42DR-1	111223
1-1803-00FD	113233
1-1803-01FD	113233
1-1803-04FD	113233
1-1803-05FD	113233
1-1803-06FD	113233
1-1803-23FD	113233
1-1805-00FD	110238
1-1805-08FD	110238
1-1805-14FD	110238
1-1805-15FD	110238
1-1805-41FD	110238
1-1805-42FD	110238
1-1805-43FD	110238
1-1805-44FD	110238
1-1805-45FD	110238
1-1805-46FD	110238
1-1805-47FD	110238
1-1806-00FD	112914
1-1806-01FD	112914
1-1806-04FD	112914
1-1806-12FD	112914
1-1806-13FD	112914
1-1806-15FD	112914
1-1806-16FD	112914
1-1806-17FD	112914
1-1806-18FD	112914
1-1806-19FD	112914
1-1806-25FD	112914
1-1806-26FD	112914
1-1806-42FD	110239
1-1806-43FD	110239
1-1807-00FD	112915
1-1807-41FD	112915
1-1807-42FD	112915
1-1808-01BO	111479
1-1808-01VA	111479
1-1809-01BO	111352
1-1809-01VA	111352
1-1810-01BO	112806
1-1812-01BO	112687
1-1813-01BO	111353
1-1813-01VA	111353
1-1813-02BO	111879
1-1814-01BO	112539
1-1814-02BO	112194
1-1814-11BO	112539
1-1815-00BO	112194
1-1815-01BO	112194
1-1816-01BO	112557
1-1817-00CH	112848
1-1817-01CH	112848
1-1818-01CH	110236
1-1818-04CH	110236
1-1818-05CH	110236
1-1820-01CH	110514
1-1820-02CH	110514
1-1821-01CH	110514

O.E. No.	HC-CARGO
1-1825-01CH	110514
1-1826-01CH	110514
1-1826-02CH	110514
1-1827-01BO	112557
1-1827-02BO	112554
1-1828-01MI	113463
1-1829-01MI	111376
1-1831-01	111285
1-1831-01MI	111285
1-1831-01ND	111285
1-1833-01MI	111375
1-1834-01MD	111309
1-1835-01ND	112102
1-1835-ND	113244
1-1836-01ND	113201
1-1837-01ND	111482
1-1838-01ND	111517
1-1839-01ND	111518
1-1840-01ND	111678
1-1841-01LU	111948
1-1842-01DR	112641
1-1843-01ND	113081
1-1844-01BO	111676
1-1844-02BO	111677
1-1846-01BO	111369
1-1846-01VA	111354
1-1847-01BO	111076
1-1854-01ND	111394
1-1854-02ND	112032
1-1856-01ND	111965
1-1857-01ND	111431
-II-	111439
1-1858-01ND	111428
1-1859-01ND	111435
1-1860-01ND	111435
1-1863-01ND	113079
1-1864-01ND	113089
1-1865-01ND	113078
1-1866-01ND	113090
1-1867-01BO	112538
1-1869-00BO	112692
1-1869-01BO	112692
1-1872-01BO	113576
1-1873-01MD	111237
1-1873-01MI	111237
1-1874-01MI	111530
1-1876-01MI	111285
1-1877-01HI	113411
1-1878-01HI	112977
1-1880-01HI	112978
1-1883-01ND	113076
1-1885-01ND	113164
1-1886-01MD	110802
1-1888-01ND	110563
1-1891-01MI	112031
1-1892-01ND	113083
1-1894-01MI	110927
1-1895-11DR	112633
1-1895-13DR	110984
1-1895-31DR	112644
1-1895-32DR	112644
1-1896-01DR	112642
1-1898-21DR	112892
1-1899-21DR	112643
1-1904-10FD	112942
1-1904-11FD	112942
1-1904-12FD	112942
1-1905-01ND	111578
1-1907-01BO	112558
1-1908-01BO	111733
-II-	113865
1-1909-00BO	112708
1-1909-01BO	111675
1-1910-01BO	111369
1-1911-01BO	112557
1-1912-01DR	112989
1-1912-02DR	112989
1-1912-03DR	112989
1-1914-00DR	110937
1-1915-00DR	112994
1-1915-00DR-1	112994
1-1915-01DR	111232
1-1915-02DR	111232
1-1915-03DR	111232
1-1915-04DR	111232

O.E. No.	HC-CARGO
1-1915-05DR	111232
1-1916-00DR	112990
1-1916-00DR-1	112990
1-1916-01DR	112990
1-1916-02DR	112990
1-1917-00DR	112991
1-1917-00DR-1	112991
1-1917-01DR	112991
1-1917-02DR	112991
1-1918-00DR	112993
1-1918-00DR-1	112993
1-1918-02DR	112996
1-1918-03DR	112996
1-1918-04DR	112996
1-1919-02DR	112991
1-1921-01HI	113161
1-1922-11MO	110408
1-1927-01DR	112663
1-1928-01MI	111529
1-1929-01MI	112377
1-1930-01ND	113091
1-1931-01ND	111537
1-1932-01ND	113166
1-1933-01ND	113080
1-1935-01ND	113092
1-1936-01ND	111518
1-1937-00LN	110937
1-1938-01PR	111397
1-1939-01MI	110133
1-1940-01HI	113412
1-1940-02HI	113412
1-1945-01PR	111397
1-1946-01ND	110564
1-1947-01MD	110959
1-1948-01MD	111710
1-1949-01BO	111987
1-1950-01BO	112529
1-1950-03BO	112712
1-1950-41VA	111369
1-1950-42BO	111369
1-1950-42VA	112529
1-1950-44BO	111369
1-1950-45BO	110890
1-1951-01MD	110659
1-1952-01MD	110659
1-1953-01HI	111958
1-1954-01HI	113421
1-1955-01MI	110659
1-1956-01MI	111807
1-1957-01MI	111807
1-1959-01MI	113034
1-1960-01MI	111495
1-1961-01MI	111279
1-1963-01ND	113162
1-1964-01ND	111705
1-1965-01ND	113093
1-1966-01ND	113077
1-1967-01ND	110496
1-1968-01ND	110967
1-1969-01ND	111610
1-1971-01ND	111191
1-1972-01ND	113067
1-1972-01ND-2	113067
1-1975-01ND	113228
1-1976-01ND	113227
1-1978-01ND	111518
1-1980-01ND	112101
1-1981-01ND	111964
1-1982-01ND	111579
1-1982-01ND-2	111579
1-1983-01ND	111468
1-1983-01ND-2	111468
1-1984-01ND	113163
1-1985-01DR	112615
1-1985-01DR-1	112615
1-1985-01-DR-2	112615
1-1986-41DR	113259
1-1987-20FD	112920
1-1987-21FD	112938
1-1988-10FD	112943
1-1988-11FD	112943
1-1988-12FD	112943
1-1988-13FD	112943
1-1989-32FD	112585
1-1990-00FD	112937

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
1-1990-01FD	112937
1-1991-30FD	112939
1-1991-31FD	112939
1-1992-01MI	113027
1-1993-10FD	112944
1-1993-11FD	112944
1-1993-12FD	112944
1-1995-21DR	111712
1-1995-21DR-1	111712
1-1995-21DR-2	111712
1-1995-22DR	111712
1-1996-21DR	112893
1-1996-21DR-1	112893
1-1997-10FD	112928
1-1997-11FD	112928
1-1997-11FD-1	112928
1-1997-11FD-2	112928
1-1999-01BO	110803
1-2001-01HI	111704
1-2002-01HI	113197
1-2007-01ND	113069
1-2007-01ND-2	113069
1-2007-07ND	113069
1-2009-01ND	111705
1-2010-01CH	110236
1-2010-02CH	110236
1-2010-03CH	110236
1-2012-20FD	112945
1-2012-21FD	112945
1-2012-21FD1	112945
1-2012-22FD	112945
1-2013-01HI	113583
1-2014-01HI	113583
1-2015-01HI	112979
1-2016-41FD	113765
1-2017-20FD	113765
1-2017-21FD	113765
1-2018-01DR	112645
1-2019-11-DR	112616
1-2019-11DR-1	112616
1-2022-02ND	113645
1-2023-01MI	113507
1-2023-02MI	113507
1-2024-20FD	112946
1-2024-21FD	112946
1-2024-22FD	112946
1-2024-22-FD	112946
1-2026-30FD	113013
1-2028-01CH	110514
1-2030-30FD	112940
1-2030-31FD	112940
1-2032-20DR	110724
1-2033-01DR	112875
1-2035-31DR	112895
1-2036-21DR	113578
1-2038-01DR	111854
1-2040-41DR	112980
1-2041-01HI	113583
1-2041-31DR	112894
1-2042-21DR	113005
1-2042-21DR-1	113005
1-2043-11DR	112618
1-2043-11DR-1	112618
1-2043-11DR-2	112618
1-2044-00DR	112824
1-2044-00DR-1	112824
1-2045-01BO	112773
1-2046-20FD	112936
1-2046-21FD	112936
1-2047-00FD	112937
1-2047-01FD	112937
1-2048-11FD	112151
1-2049-00FD	112941
1-2049-01FD	112941
1-2051-01ND	113584
1-2054-01ND	113433
1-2055-01ND	113094
1-2056-01ND	113070
1-2056-01ND-2	113070
1-2057-00DR	113002
1-2058-11DR	113159
1-2058-11DR-1	113159
1-2059-01MD	111405
1-2060-00DR	113003
1-2060-00DR-1	113003

O.E. No.	HC-CARGO
1-2061-01MI	111384
1-2062-01-1	112068
1-2062-MI	112068
1-2063-01BO	112723
1-2064-00DR	112824
1-2065-00DR	112824
1-2065-00DR-1	112824
1-2065-00DR-2	112824
1-2067-31DR	112619
1-2067-31DR-1	112619
1-2068-01DR	112612
1-2068-01DR-1	112612
1-2069-01DR	112865
1-2069-01DR-1	112865
1-2069-31DR	112865
1-2070-01DR	112866
1-2070-01DR-1	112866
1-2070-02DR	112867
1-2070-02DR-1	112867
1-2071-01DR	112868
1-2071-01DR-1	112868
1-2071-01DR-2	112868
1-2072-01DR	112642
1-2073-01ND	112583
1-2074-01ND	113068
1-2074-01ND-2	113068
1-2075-01ND	113235
1-2076-01MI	111406
1-2077-00DR	113001
1-2077-00DR-1	113001
1-2078-00DR	113004
1-2078-00DR-1	113004
1-2080-01ND	111468
1-2081-01ND	111518
1-2083-01ND	113612
1-2086-01ND	113626
1-2087-01ND	113071
1-2087-01ND-2	113071
1-2089-01HI	113555
1-2089-02HI	113366
1-2090-01HI	112978
-II-	113643
1-2091-01HI	113422
1-2092-01HI	113371
1-2092-01HI-2	113371
1-2093-01HI	111726
1-2093-01MI	111726
1-2094-01MI	113035
1-2095-01MI	113558
1-2096-01MI	111959
1-2097-01MI	112031
1-2098-01HI	111381
1-2101-01MI	113462
1-2101-02MI	113462
1-2102-01HI	113423
1-2103-01HI	113375
1-2104-01MD	111807
1-2105-01MD	112987
1-2106-01MD	111787
1-2107-01M8	113360
1-2107-01MI	113360
1-2108-01BO	111895
1-2109-11BO	111850
1-2111-01VA	112793
1-2112-01DR	112861
1-2114-01MI	113566
1-2115-01MI	111406
1-2118-01MI	112328
1-2118-02MI	112353
1-2119-11HD	110620
1-2119-11ND	110620
1-2120-01ND	113165
1-2122-01ND	113628
1-2124-01HI	113374
1-2125-01HI	113425
1-2128-01MM	112025
1-2128-02MM	112025
1-2129-01BO	112806
1-2130-01VA	112683
1-2131-01VA	112687
1-2132-01ND	110629
1-2135-01DR	112869
1-2135-01DR-1	112869
1-2135-01DR-2	112869
1-2136-01DR	112869

O.E. No.	HC-CARGO
1-2136-41DR	112873
1-2136-42DR	112873
1-2138-01ND	113081
1-2147-01MI	111806
1-2148-01ND	111779
1-2149-01ND	110681
1-2150-01DR	112645
1-2152-01HI	113426
1-2153-01MI	113310
1-2154-00DR	112834
1-2154-00DR-1	112834
1-2155-21DR	111712
1-2156-21DR	112665
1-2156-21DR-1	112665
1-2156-21DR-2	112665
1-2157-01ND	111779
1-2158-31FD	112947
1-2158-31FD-1	112947
1-2158-31FD-2	112947
1-2159-00FD	113582
1-2159-01FD	113582
1-2160-10FD	112918
1-2160-11FD	112918
1-2160-11FD-1	112918
1-216-10FD	112919
1-2162-01MI	110660
1-2164-01MI	111434
1-2166-01HI	111433
1-2167-01ND	113627
1-2169-10FD	112919
1-2169-11FD	112919
1-2169-11FD-1	112919
1-2169-11FD-2	112919
1-2170-41DR	112873
1-2170-42DR	112873
1-2171-01DR	111426
1-2172-31FD	112948
1-2172-31FD-2	112948
1-2173-11FD	112949
1-2173-11FD-1	112949
1-2173-11FD-2	112949
1-2176-01MI	113027
1-2177-21DR	112870
1-2177-21DR-1	112870
1-2178-31FD	112950
1-2179-21DR	113005
1-2180-01HI	113556
1-2188-01ND	113365
1-2188-01ND-2	113365
1-2189-01ND	113571
1-2190-01ND	113359
1-2191-01HI	113197
1-2192-01HI	112981
1-2193-01HI	113373
1-2194-01ND	113612
1-2197-21DR	112850
1-2198-01DR	112851
1-2202-01MD	111237
1-2203-01MI	112362
1-2204-01MI	112328
1-2206-21FD	112951
1-2206-21FD-2	112951
1-2207-01FD	112952
1-2207-01FD-2	112952
1-2208-01BO	112557
1-2208-02BO	112557
1-2209-11FD	112953
1-2209-11FD-2	112953
1-2211-01ND	111518
1-2212-01HI	111807
1-2213-01DR	112871
1-2213-01DR-1	112871
1-2213-02DR	112871
1-2213-02DR-1	112871
1-2214-01DR	112871
1-2214-01DR-1	112871
1-2214-02DR	112871
1-2214-02DR-1	112871
1-2218-01DR	112874
1-2219-01DR	112849
1-2221-21DR	112853
1-2222-01DR	112872
1-2223-01MI	113322
1-2224-01ND	113358
1-2224-01ND-2	113358

O.E. No.	HC-CARGO
1-2224-02ND	113358
1-2225-01ND	113359
1-2225-01ND-2	113359
1-2226-01ND	113363
1-2227-01ND	113362
1-2227-02BO	113564
1-2227-02ND	113364
1-2227-02ND-2	113364
1-2228-01ND	113235
1-2228-01ND-2	113235
1-2231-01HI	111381
1-2233-01MD	113652
1-2236-01ND	110445
1-2236-10ND	110445
1-2237-00BO	111888
1-2240-01HI	113367
1-2243-01HI	113427
1-2244-11BO	112078
1-2245-11BO	112072
1-2250-01BO	112426
1-2251-01BO	113486
1-2252-11BO	112194
1-2252-31BO	112530
1-2252-42BO	111902
1-2253-01BO	112193
1-2255-01BO	113798
1-2256-01BO	113799
1-2257-01BO	113154
1-2258-01BO	112530
1-2261-01ND	113628
1-2264-31FD	112954
1-2265-21FD	112955
1-2268-01HI	112981
1-2269-01MI	113370
1-2270-31FD	113127
1-2270-31FD-2	113127
1-2271-01HI	113413
1-2273-01BO	113569
1-2274-01FD	112585
1-2274-30FD	112585
1-2274-31FD	112585
1-2274-31FD-2	112585
1-2279-00DR	112834
1-2280-00DR	112834
1-2280-00DR-1	112834
1-2281-00DR	112834
1-2285-01ND	113357
1-2286-01ND	113606
1-2286-01ND-2	113606
1-2287-01ND	111796
1-2288-01MD	112327
1-2290-01DR	112615
1-2290-01DR-1	112615
1-2291-00DR	112160
1-2291-00DR-1	112160
1-2292-00DR	112992
1-2292-00DR-1	112992
1-2293-00DR	112773
1-2295-00DR	112996
1-2296-00DR	112996
1-2299-00DR	113432
1-2299-00DR-1	113432
1-2300-00DR	112996
1-2300-00DR-1	112996
1-2301-00DR	112998
1-2302-01DR	112998
1-2303-00DR	112264
1-2306-01BO	112712
1-2307-31MD	111710
1-2308-31MD	110540
1-2309-31MD	111710
1-2310-31MD	111710
1-2311-01BO	112709
1-2312-01HI	112270
1-2313-01HI	113347
1-2315-01HI	113401
1-2316-01HI	113410
1-2319-00LN	110937
1-2320-21DR	112850
1-2322-01DR	112872
1-2322-01DR-1	112872
1-2332-01HI	112270
1-2333-00DR	112996
1-2333-00DR-1	112996
1-2334-00DR	112995

O.E. No.	HC-CARGO
Continued WAI	
1-2334-00DR-1	112995
1-2334-00DR-2	112995
1-2335-01ND	110620
1-2336-01ND	111048
1-2337-01BO	112451
1-2338-01FD	112956
1-2338-11FD	112956
1-2342-01MI	111408
1-2344-00BO	111843
1-2347-41ND	111048
1-2349-01FD	112958
1-2349-01FD-2	112958
1-2350-11FD	112959
1-2350-11FD-2	112959
1-2356-01MI	110662
1-2364-01ND	113606
1-2378-01MD	111309
1-2379-01HI	113425
1-2381-01ND	113641
1-2383-01VA	111946
1-2385-01BO	111988
1-2390-01ND	113564
1-2391-01MI	112270
1-2392-01MI	111832
1-2395-31BO	113489
1-2396-01BO	112691
1-2399-01BO	112002
1-2401-01DR	113498
1-2403-01DR	113350
1-2406-01ND	111517
1-2410-11DR	110325
1-2412-11FD	112960
1-2413-01HI	111264
1-2414-11FD	112961
1-2414-11FD-2	112961
1-2419-01DR	112853
1-2419-21DR	112853
-II-	113777
1-2428-00DR	113579
1-2429-00LN	113739
1-2429-00MO	113739
1-2430-01MI	111406
1-2431-00DR	113155
1-2432-01HI	113419
1-2434-01MI	111344
1-2436-01ND	111048
1-2439-01ND	111018
1-2440-01VA	112399
1-2442-01MI	113439
1-2446-01MD	113656
1-2447-01MI	112067
1-2449-01HI	113372
1-2451-01VA	111478
1-2452-01BO	112075
1-2453-01BO	111878
1-2454-01MM	112718
1-2456-01ND	110685
1-2458-01ND	113715
1-2462-31MD	110540
1-2463-01MD	110540
1-2466-01MD	113600
1-2470-01HI	113415
1-2471-01HI	110448
1-2474-01HI	113418
1-2476-01ND	111048
1-2477-01ND	111048
1-2478-01ND	111048
1-2479-01MI	110802
1-2480-01MI	113562
1-2481-01HI	110694
1-2482-01HI	111235
1-2484-01DR	113692
1-2485-01DR	113685
1-2488-01DR	113693
1-2489-01DR	113694
1-2490-01HI	113420
1-2495-01HI	113822
1-2497-01ND	113607
1-2499-01MI	113634
1-2500-31BO	113531
1-2501-01DR	113498
1-2501-31BO	111843
1-2506-01VA	113748
1-2514-11MI	113747
1-2516-01VA	112193

O.E. No.	HC-CARGO
1-2518-41BO	112170
1-2519-01BO	112079
1-2520-01BO	111989
1-2521-01BO	113300
1-2522-01BO	112193
1-2525-01VA	111528
-II-	111658
1-2527-01VA	111873
1-2532-00MO	113766
1-2547-00BO	113807
1-2547-01BO	113808
1-2549-11DR	112618
1-2549-11DR-1	112618
1-2558-00DR	113778
1-2564-00LN	113739
1-2608-01FD	113709
1-2621-01LU	111355
1-2665-00LN	113766
1-2692-01MI	113781
1-2766-01HI	112067
1-2774-01VA	113801
1-2816-01MI	113782
1-2819-01ND	113802
1-2851-01ND	111215
1-2994-01BO	113352
1-2996-01DR	113691
1-3003-01FD	113744
1-3005-00BO	112773
1-3045-01DR	113694
1-3219-01LU	111739
20.-225-11	112923
20-101-1	110075
20-101-9	110075
20-102-2	110233
20-102-9	110233
20-104	110505
20-105	110471
20-106	110508
20-109	110508
20-110	110471
20-1100-21	112884
20-1101-11	112885
20-1101-21	112885
20-1101-21-9	112885
20-1104-41	112886
20-1105-41	112896
20-1108	113432
20-1108-1	113432
20-1109	112996
20-111	110235
20-1110	112994
20-1111	112993
20-1112	112990
20-1113	112991
20-1114	112160
20-1115-10	112663
20-1115-11	112663
20-1115-11-1	112663
20-1116-10	111391
20-1116-11	111391
20-1116-12	111391
20-1117-20	113160
20-1117-21	113160
20-1118-10	112611
20-1118-11	112611
20-1118-12	112611
20-1119-10	111392
20-1119-11	111392
20-1120-40	111223
20-1120-41	111223
20-1121-20	112613
20-1121-21	112613
20-1121-30	112614
20-1121-31	112614
20-1121-40	111223
20-1121-42	111223
20-1122-21	112859
20-1122-21-9	112859
20-1122-31	112859
20-1124-11	112860
20-1124-11-9	112860
20-1126-41	113502
20-1128-31	112887
20-1129-31	112888
20-113	111713

O.E. No.	HC-CARGO
20-113-1	111713
20-1131-11	112890
20-113-2	111713
20-1132-10	111711
20-1132-12	111711
20-1132-12-1	111711
20-1132-20	110500
20-1132-21	110500
20-1132-21-1	110500
20-1132-22	112639
20-1132-22-1	112639
20-1132-30	112640
20-1132-32	112640
20-1132-33	112640
20-1132-33-1	112640
20-1135-20	111388
20-1135-22	111388
20-1135-22-1	111388
20-1135-30	112862
20-1135-31	112862
20-1135-31-1	112862
20-1137-10	111854
20-1137-11	111855
20-1137-11-1	111854
20-1138-11	112641
20-1138-11-1	112641
20-113-9	111713
20-1139-20	112642
20-1139-21	112642
20-1139-21-1	112642
20-1140-20	112643
20-1140-21	112643
20-1140-21-1	112643
20-1142-30	112644
20-1142-31	112644
20-1142-31-1	112644
20-1142-32	112644
20-1145-10	112890
20-1145-11	112890
20-1147-21	112892
20-1148-40	113259
20-1148-41	113259
20-114-9	110492
20-1149-40	112615
20-1149-41	112615
20-1150-10	111712
20-1150-11	111712
20-1152-20	112645
20-1152-21	112645
20-1152-21-1	112645
20-1153-10	112618
20-1153-11	112618
20-1153-11-10	112618
20-1154-10	112616
20-1154-11	112616
20-1156-21	112893
-II-	113578
20-1157-41	112875
20-1158-41	112980
20-1159-31	112894
20-1160-31	112895
20-116-1	112988
20-1163	112264
20-1163-1	112264
20-116-9	112988
20-117	112989
20-117-1	112989
20-118	110801
20-118-1	110801
20-121	111261
20-121-1	111261
20-123	112448
20-123-1	112448
20-124	112260
20-125	112999
20-125-1	112999
20-126	112303
20-126-1	112303
20-127	110300
20-127-1	110300
20-128	110300
20-129	110937
20-131	113000
20-131-1	113000
20-132	112265

O.E. No.	HC-CARGO
20-132-1	112265
20-133	112262
20-133-1	112262
20-136-31	110503
20-137-31	112855
20-137-31-9	112855
20-139-20	112338
20-139-21	112338
20-141-30	110498
20-141-31	110498
20-141-31-1	110498
20-142-10	111202
20-142-11	111202
20-142-11-1	111202
20-142-12	111202
20-142-20	111388
20-142-21	111388
20-142-21-1	111388
20-142-30	110499
-II-	112624
20-142-31	110499
20-142-32	112621
-II-	112624
20-142-32-1	112621
20-142-33	110499
20-142-33-1	110499
20-142-34	110499
-II-	112624
20-142-34-1	110499
-II-	112624
20-143-20	112624
-II-	112625
20-143-21	112625
20-143-21-1	112625
20-143-22-1	112626
20-145-10	112627
20-145-11	112627
20-145-11-1	112627
20-145-20	112338
20-145-21	112338
20-145-21-1	112338
20-145-23	112628
20-145-23-1	112628
20-145-30	112337
20-145-31	112337
20-145-31-1	112337
20-145-32	112640
20-145-33	112629
20-145-33-1	112629
20-146-10	112630
20-146-11	112630
20-146-11-1	112630
20-146-20	111486
20-146-21	111486
20-146-21-1	111486
20-146-30	112631
20-146-31	112631
20-146-31-1	111631
20-147-30	112126
20-147-31	112126
20-147-32	112126
20-147-33	112126
20-148-30	110502
20-148-31	110502
20-149	112996
20-149-1	112996
20-150-30	110503
20-150-31	110503
20-150-31-1	110503
20-150-32	110503
20-151-10	112449
20-151-11	112449
20-151-11-1	112449
20-151-20	112632
20-151-21	112632
20-151-22	112632
20-151-22-1	112632
20-151-30	111090
20-151-31	111090
20-151-31-1	111090
20-151-32	111090
20-152-10	110984
20-152-11	112633
20-152-11-1	112633
20-152-20	112634

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
20-152-22	112126
20-152-22-1	112634
20-152-30	110984
20-152-31	112635
20-152-31-1	112635
20-152-32	110984
20-152-32-1	110984
20-152-33	110984
20-154	112995
20-154-1	112995
20-155-41	112876
20-157-12	113581
20-157-21	112877
20-157-41	112878
20-159-1	111250
20-159-9	111250
20-165-10	111202
20-165-11	111202
20-167-30	110985
20-167-31	110985
20-167-31-1	110985
20-168	110235
20-168-9	110235
20-170-30	110986
20-170-31	110986
20-170-31-1	110986
20-171-30	112636
20-171-31	112636
20-171-31-1	112636
20-172-10	112637
20-172-11	112637
20-172-11-1	112637
20-173	112856
20-173-11	112856
20-173-11-9	110724
20-173-21	110724
20-173-21-9	110724
20-173-31	112858
20-173-31-9	112858
20-175-11	112879
20-175-41	113580
20-176-11	112880
20-178	110591
20-178-1	110591
20-180-30	112661
20-180-31	112661
20-180-31-1	112661
20-182-10	112447
20-182-11	112447
20-182-11-1	112447
20-184-30	110984
20-184-31	110984
20-184-32	110502
20-186-20	111220
20-186-21	111220
20-186-21-1	111220
20-186-30	112638
20-186-31	112632
-II-	112638
20-186-31-1	112638
20-187-10	111389
20-187-11	111389
20-187-11-1	111389
20-189-10	112662
20-189-11	112662
20-189-11-1	112662
20-190-11	112881
20-195-20	111486
20-195-22	111486
20-195-30	111390
20-195-31	111390
20-195-31-1	111390
20-196-11	112882
20-197-11	112883
20-198-11	110682
20-199-30	110499
20-199-31	110499
20-202-9	110237
20-204-9	110238
20-205-10	112838
20-205-30	112836
20-206-10	112837
20-206-30	112835
20-207-10	112839
20-207-30	112841

O.E. No.	HC-CARGO
20-207-30-1	112841
20-208-10	111252
20-208-30	112252
20-208-30-1	112842
20-209	113013
20-209-9	113013
20-210	113765
20-210-1	113765
20-215-9	112915
20-216	112916
20-216-10	112916
20-216-30	112916
20-218-31	112929
20-219-10	112843
20-220-10	112840
20-220-30	112917
20-221-10	111199
20-221-10-1	111199
20-221-10-2	111199
20-221-11	111199
20-221-11-1	111199
20-221-11-2	111199
20-221-12	111199
20-221-12-1	111199
20-221-12-2	111199
20-222-31	113236
20-222-32	113236
20-223-20-1	112920
20-223-21	112920
20-223-21-1	112920
20-223-21-2	112920
20-224-30-1	112921
20-224-30-2	112921
20-224-31-1	112921
20-224-31-2	112921
20-224-32	112921
20-224-32-1	112921
20-224-32-2	112921
20-225-10	112923
20-225-11	112923
20-225-11-1	112923
20-225-11-2	112923
20-225-30-1	112922
20-225-30-2	112922
20-225-31	112922
20-225-31-1	112922
20-225-31-2	112922
20-225-32	112922
20-225-32-1	112922
20-225-32-2	112922
20-226-10	112924
20-226-10-1	112924
20-226-10-2	112924
20-226-11	112924
20-226-11-1	112924
20-226-11-2	112925
20-226-12	112925
20-226-12-1	112925
20-226-12-2	112925
20-226-13	112924
20-226-13-1	112924
20-226-13-2	112925
20-226-20-1	112926
20-226-21	112926
20-226-21-1	112926
20-226-21-2	112926
20-227-30-1	112962
20-227-30-2	112962
20-227-31	112962
20-227-31-1	112962
20-227-31-2	112962
20-227-32	112962
20-227-32-1	112962
20-227-32-2	112962
20-228-10	111200
20-228-10-1	111200
20-228-10-2	111200
20-228-11-1	111200
20-228-11-2	111200
20-228-12	111200
20-228-12-1	111200
20-228-12-2	111200
20-228-13	111200
20-228-13-1	111200
20-228-13-2	111200

O.E. No.	HC-CARGO
20-228-14-1	111200
20-228-14-2	111200
20-229-10	112928
20-229-10-1	112928
20-229-10-2	112928
20-229-11	112928
20-229-11-1	112928
20-229-11-2	112928
20-229-12	112928
20-229-12-1	112928
20-229-12-2	112928
20-229-13	112928
20-229-14	112928
20-229-14-1	112928
20-229-14-2	112928
20-229-31-1	112929
20-229-31-2	112929
20-230-30-1	113236
20-230-30-2	113236
20-230-32-1	113236
20-230-32-2	113236
20-230-33-1	113236
20-230-33-2	113236
20-231-20-1	112931
20-231-20-2	112931
20-231-21	112931
20-231-21-1	112931
20-231-21-2	112931
20-232-10	112935
20-232-10-1	112993
20-232-10-2	112993
20-232-11	112935
20-232-11-1	112993
20-232-11-2	112993
20-233-21	112920
20-233-30-1	112932
20-233-30-2	112962
20-233-31	112932
20-233-31-1	112932
20-234-30-1	112933
20-234-30-2	112933
20-234-31	112933
20-234-31-1	112933
20-234-31-2	112933
20-234-32	112933
20-234-32-1	112933
20-234-32-2	112933
20-235-10	112934
20-235-11	112934
20-235-11-1	112934
20-235-11-2	112934
20-236-20	112936
20-236-20-1	112936
20-236-20-2	112936
20-236-21	112936
20-236-21-1	112936
20-236-21-2	112936
20-237-10-1	112937
20-237-10-2	112937
20-237-11	112937
20-237-11-1	112937
20-237-11-2	112937
20-238-10	112942
20-238-11	112942
20-239-30-2	112585
20-239-31-2	112585
20-239-32	112585
20-239-32-1	112585
20-239-32-2	112585
20-240-20-1	112920
20-240-20-2	110920
20-240-21	112938
20-240-21-1	112938
20-240-21-2	112938
20-241-30	112939
20-241-30-1	112939
20-241-30-2	112939
20-241-31	112939
20-241-31-1	112939
20-241-31-2	112939
20-242-10	112943
20242-11	112943
20-242-11	112943
20-243-10	112944
20-243-11	112944

O.E. No.	HC-CARGO
20-244-30	112940
20-244-30-1	112940
20-244-30-2	112940
20-244-31	112940
20-244-31-1	112940
20-244-31-2	112940
20-245-30	112941
20-245-30-1	112941
20-245-30-2	112941
20-245-31-1	112941
20-245-31-2	112941
20-246-10	112937
20-246-11	112937
20-247-10	112151
20-247-11	112151
20-303-9	112848
20-307	110515
20-412-9	110164
20-501	110937
20-501-1	110937
20-502	110937
20-502-1	110937
20-504	113740
20-504-1	113740
20-601	110427
20-8101-1	113347
20-8101-9	113347
20-8102-1	112270
20-8102-9	112270
20-8600	110959
20-8601	111710
20-9102-1	110662
20-9102-9	110662
20-9103	110766
20-9104	111649
20-9104-1	111649
20-9105	110766
20-9107	110882
20-9108-1	112742
20-9300	112097
20-9900	110639
2-1000-MT	111442
2-1000-ND	111442
2-1001-ND	113096
2-1002-ND-1	111546
2-1003-MI	113042
2-1005-ND	110146
2-1006-HI	110145
2-1007-ND	111458
2-1008-ND	110146
2-1009-HI	110145
2-1009-ND	110145
2-1010-MT	111458
2-1010-ND	113024
2-1011-MT	111458
2-1011-ND	111458
2-1011-ND-1	111458
2-1012-MT	110312
2-1012-ND	110312
2-1013-HI	110249
2-1013-ND	110249
2-1014-MT	111543
2-1014-ND	111543
2-1017-MT	111543
2-1018-MT	113022
2-1019-MT	113024
2-1019-ND	113024
2-1020-MT	112214
2-1020-ND	112214
2-1020-ND-1	112214
2-1021-MT	111543
2-1023-ND	110152
2-1024-ND	110411
2-1025-ND	110296
2-1026-ND	113098
2-1027-ND	110153
2-1029-ND	110396
2-1029-ND-1	110396
2-1030-ND	110396
2-1031-ND	110396
2-1032-ND	110339
2-1033-ND	110289
2-1034-ND	110260
2-1035-ND	110621
2-1036-ND	110261

O.E. No.	HC-CARGO
Continued WAI	
2-1037-ND	110708
2-1039-ND	110153
2-1040-ND	113097
2-1041-ND	111440
2-1043-ND	110399
2-1044-ND	110290
2-1046-ND	110386
2-1047-ND	111386
2-1048-ND	113099
2-1050-ND	110397
2-1051-ND	110253
2-1053-ND	111555
2-1055-ND	111446
2-1056-ND	111544
2-1057-ND	110709
2-1058-ND	110323
2-1059-ND	111551
2-1060-ND	111551
2-1064-ND-1	110712
2-1065-ND	110713
2-1066-ND	110712
2-1067-ND	110712
2-1070-ND	111681
2-1073-ND	111682
2-1074-ND	111556
2-1075-ND	113168
2-1076-HI	110277
2-1076-MI	110277
2-1077HI	110308
2-1079-1	110144
-II-	110308
2-1079-HI	110144
-II-	110308
2-1079-MI	110144
2-1080-HI	111634
2-1081-HI	110143
2-1081-MI	110142
2-1082-HI	110280
2-1082-MI	110280
2-1083-1	110142
2-1083-HI	110142
2-1083-MI	110142
2-1084-HI	110280
2-1085-HI	110308
2-1086	110277
2-1086-HI	110277
2-1086-MI	110277
2-1087-HI	110277
2-1088-HI	110386
2-1089-HI	110386
2-1090-HI	110309
2-1091-HI	110717
2-1092-HI	111441
2-1092-MI	111728
2-1093-HI	110279
2-1093-MI	110279
2-1094-1	110278
2-1094-HI	110278
2-1094-MI	110278
2-1095-HI	111444
2-1095-MI	111444
2-1100-HI	111450
2-1101-HI	112983
2-1102-HI	112983
2-1103	112984
2-1103-HI	112984
2-1103-MI	112984
2-1105	110480
2-1105-HI	110480
2-1105-MI	110480
2-1106-MI	111465
2-1107-HI	111762
2-1109-HI	111450
2-1110-HI	110309
2-1112-HI	110249
2-1113	112982
2-1113-HI	112982
2-1113-MI	112982
2-1115	111488
2-1115-HI	111488
2-1115-MI	111488
2-1116-HI	111023
2-1117-HI	111459
2-1117-MI	111459
2-1118	111312

O.E. No.	HC-CARGO
2-1118-HI	111312
2-1118-MI	110279
2-1119-MI	111312
2-1120-MI	113041
2-1121-MI	111485
2-1122-1	112985
2-1122-HI	112985
2-1123-HI	111763
2-1128-MI	111608
2-1130-MI	110148
2-1130-ND	110148
2-1133-MI	110286
2-1134-MI	110983
2-1136-MI	110149
2-1138-MI	110578
2-1139-MI	110983
2-1140-MI	113036
2-1141-MI	110808
2-1142-MI	110149
2-1142-ND-2	112582
2-1143-MI	110389
2-1144-MI	110808
2-1146-MI	111348
2-1147-MI	113135
2-1148-MI	110811
2-1149-MD	110810
2-1149-MI	110810
2-1150-MI	111246
2-1151-MI	111460
2-1152MI	110810
2-1152-MI	110810
2-1153-MI	111557
2-1154-MI	111557
2-1156-FD	111183
2-1161-MI	112215
2-1164-FD	111844
2-1165-FD	112030
2-1166-MD	110315
2-1166-MI	110315
2-1166-MI-2	110315
2-1167-MI	110311
2-1168-MI	110158
2-1169-MI	110809
2-1170-MI	111461
2-1172-MI	110311
2-1173-MI	110315
2-1174-MD	110811
2-1174-MI	110811
2-1176	111241
2-1176-MD	111241
2-1176-MI	111241
2-1178-MD	111305
2-1178-MI	111305
2-1182-MD	111242
2-1182-MI	111242
2-1183-MD	110958
2-1183-MI	110958
2-1186-MI	110394
2-1189	110310
2-1189-MI	111696
2-1189-ND	111310
2-1191-HI	110316
2-1192-HI	110477
2-1193-HI	110573
2-1193-ND	111683
2-1195-ND	110979
2-1197-ND	110979
2-1198-ND	110711
2-1200-ND	110711
2-1200-ND-1	110711
2-1201-ND	110711
2-1202-ND	110711
2-1203-ND	110711
2-1204-ND	110153
2-1205-ND	110294
2-1206-ND	111451
2-1207-ND	111451
2-1209-MI	111451
2-1210-MI	110295
2-1211-HI	111182
2-1211-MI	111182
2-1215-ND	111454
2-1215-ND-1	111454
2-1216-ND	111552
2-1218-ND	110298

O.E. No.	HC-CARGO
2-1222-MI	113817
2-1223-MI	112580
2-1224-MI	110157
2-1225-MI	110157
2-1226-MI	110291
2-1228-MI	110291
2-1230-PR	112541
2-1231-BO	111490
2-1232-MI	111349
2-1232-MI-2	111349
2-1234-MI	113043
2-1236-MI	113043
2-1238-ND	111310
2-1239-MI	110394
2-1244-MI	110394
2-1245-BO	111127
2-1246-MD	110807
2-1246-MI	110807
2-1247-MD	110808
2-1247-MI	110808
2-1248-BO	111053
2-1249-MI	110578
2-1254-MI	112267
2-1254-MI-2	112267
2-1256-BO	110868
2-1257-BO	110842
2-1258-BO	111052
2-1259-BO	110772
-II-	111052
2-1260-BO	111052
2-1261-BO	111105
2-1262-BO	112533
2-1263-BO	111400
2-1264-BO	111052
2-1267-BO	112172
2-1268-BO	111856
2-1269-BO	111911
2-1269-MM	111911
2-1270-BO	110368
2-1271-BO	110838
2-1272-BO	110869
2-1274-HI-1	110156
2-1275-BO	110869
2-1276-BO	111065
2-1278-BO	112295
2-1278-VA	111347
2-1279-BO	111851
2-1280-BO	112820
2-1281-BO	112820
2-1283-BO	111270
2-1284-BO	112305
2-1285-BO	111054
2-1287-BO	111112
2-1288-BO	111489
2-1288-HI	110160
2-1289-BO	111120
2-1289-HI	111120
2-1290-BO	111489
2-1293-BO	110793
-II-	111066
2-1293-DU	110793
-II-	111066
2-1293-PR	110793
-II-	111066
2-1296-BO	111109
2-1296-PR	111109
2-1298-PR	110790
2-1299-PR	111063
2-1300-BO	110587
2-1300-PR	110587
2-1302-DU	110367
2-1302-PR	110367
2-1303-PR	110367
2-1304-PR	110367
2-1305-DU	110866
2-1305-PR	110866
2-1308-BO	110585
2-1308-DU	110585
2-1308-PR	110585
2-1310-PR	112295
2-1312-BO	110341
2-1313-PR	110835
2-1315-MM	110338
2-1317-BO	110825
2-1317-MM	110825

O.E. No.	HC-CARGO
2-1318-BO	111106
2-1319-MM	111104
2-1322-BO	112308
2-1325-LU	111865
2-1328-LU	111103
2-1336-LU-1	113171
2-1340-BO	110363
2-1341-BO	111099
2-1342-BO	110997
2-1343-BO	110824
2-1343-PR	110824
2-1350-BO	110339
2-1350-MM	110340
2-1351-BO	110864
2-1353-BO	110858
2-1354-BO	110777
2-1358-BO	110996
2-1359-BO	111061
2-1360-BO	110865
2-1361-BO	111069
2-1362-BO	111069
2-1363-BO	111010
2-1363-MI	110824
2-1365-BO	111060
2-1367-BO	111059
2-1372-BO	111059
2-1373-BO	111059
2-1374-BO	112131
2-1376-BO	112131
2-1377-BO	110850
2-1378-BO	111010
2-1378-MM	111010
2-1379-BO	112552
2-1380-BO	113095
2-1380-ND	113095
2-1380-ND-1	113095
2-1381-ND	111022
2-1382-ND	111492
2-1382-ND-1	111492
2-1383-ND	111456
2-1384-BO	111425
2-1384-ND	113095
2-1385-BO	111425
2-1385-ND	111425
-II-	113095
2-1386-BO	111425
2-1387-BO	111425
2-1390-MI-1	113039
2-1392-BO	111456
2-1393-ND	111456
2-1394-BO	111456
2-1394-ND	111456
2-1394-ND-1	111456
2-1397-ND	113101
2-1397-ND-1	113101
2-1398-ND	111764
2-1398-ND-2	111764
2-1399-ND	112213
2-1401-ND	111442
2-1402-MI	111182
2-1404-ND	111544
2-1404-ND-1	111544
2-1405-ND	110713
2-1409-ND	113102
2-1410-ND	113103
2-1412-DR	112911
2-1413-DR	111034
2-1415-ND	110146
2-1416-ND	110146
2-1419-FD	111374
2-1421-ND	110421
2-1425-BO	111104
2-1429-BO	110870
2-1430-BO	110336
2-1430-LU	110336
2-1435-ND	111451
2-1436-HI	110145
2-1436-ND	110145
2-1437-HI	110477
2-1439-ND	110411
2-1441-HI	113614
2-1442-ND	112582
2-1443-MI	112845
2-1443-MI-2	112845
2-1444-MI	111108

 -II- Repetation

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
2-1445-MI	111475
2-1446-HI	111762
2-1447-BO	111751
2-1449-BO	111061
2-1454-MI	110309
2-1455-ND	113104
2-1457-BO	111400
2-1459-ND	111456
2-1459-ND-2	111456
2-1460-BO	110865
2-1461-MI	111453
2-1462-PR	111124
2-1464-PR	111114
2-1465-PR	111101
2-1467-DR	113122
2-1469-VA	110856
2-1470-DR	111034
2-1471-DR	112913
2-1473-DR	111034
2-1474-DR	111786
2-1474-DR-2	111786
2-1476-DR	111786
2-1477-DR	111127
2-1478-DR	112847
2-1479-DR	112898
2-1480-DR	112904
2-1481-DR	112897
2-1481-DR-2	112897
2-1487-DR	110221
2-1489-DR	112910
2-1494-DR	112911
2-1498-DR	112898
2-1500-DR	110414
2-1506-DR	110221
2-1508-DR	110414
2-1510-DR	110221
2-1512-DR	110221
2-1513-DR	112910
2-1516-DR	110221
2-1519-BO	112816
2-1521-MT	113025
2-1523-MT	113026
2-1526	113725
2-1526-ND	113725
2-1527-ND	113105
2-1527-ND-2	113105
2-1528-MT	113508
2-1528-ND	113023
2-1528-ND-1	113023
2-1529-ND	111713
2-1530-ND	113106
2-1531-BO	112167
2-1532-BO	111749
2-1534-BO	111748
2-1535-BO	112166
2-1536-BO	112309
2-1536-MM	112309
2-1537-BO	112818
2-1538-BO	112013
2-1539-BO	112553
2-1541-HI	110249
2-1542-HI	111312
2-1543-ND	110323
2-1544-ND	113121
2-1545-MI	110810
2-1545-MI-2	110810
2-1546-MI	111311
2-1547-MI	113044
2-1548-MI	110158
2-1548-ND-1	113023
2-1549-MI	111310
2-1550-MI	110933
2-1552-MI	113141
2-1553-MI	113141
2-1554-MI	113141
2-1554-MI-1	113141
2-1555-MI	113137
2-1557-FD	112584
2-1558-FD	111370
2-1559-FD	111370
2-1560-HI	112986
2-1561-ND	113402
2-1563-FD	113217
2-1564-FD	113220
-II-	113221

O.E. No.	HC-CARGO
2-1565-FD	113223
2-1566-FD	113218
2-1567-FD	112592
2-1568-FD	112602
2-1569-FD	113221
2-1571-CH	110223
2-1572-CH	110222
2-1575-CH	110223
2-1578-DR	112897
2-1580-DR	112341
2-1581-DR	112341
2-1583-DR	113126
2-1585-ND	111492
2-1586-ND	113107
2-1587-ND	111551
2-1588-ND	113169
2-1589-ND	113169
2-1590-DR	112897
2-1590-DR-1	112897
2-1590-DR-2	112897
2-1591-DR	112897
2-1592-DR	112897
2-1593-DR	110216
2-1593-DR-2	110216
2-1594-DR	110216
2-1595-DR	111258
2-1596-DR	111258
2-1604-DR	110216
2-1605-DR	110216
2-1607-DR	110216
2-1608-DR	110218
2-1609-DR	110218
2-1611-HI	112844
2-1611-MI	112844
2-1611-MI-2	112844
2-1612-MI	113668
2-1613-MI	111305
2-1614-ND	110411
2-1622-ND	110152
2-1624-ND	110152
2-1625-DR	112341
2-1627-DR	110220
2-1628-DR	110220
2-1629-DR	112341
2-1631-DR	112267
2-1634-FD	110230
2-1642-FD	112965
2-1643-FD	110232
2-1645-FD	112963
2-1648-FD	112964
2-1649-FD	112016
2-1650-FD	112966
2-1651-NK	112649
2-1668-FD	110227
2-1672-FD	110224
2-1674-FD	110226
2-1676-FD	110225
2-1677-FD	110225
2-1678-FD	110229
2-1679-FD	110228
2-1680-FD	110225
2-1681-BO	111396
2-1682-ND	110154
2-1684-FD	110509
2-1686-FD	110231
2-1688-DR	112898
2-1688-DR-1	112898
2-1688-DR-2	112898
2-1689-DR	112897
2-1689-DR-1	112897
2-1689-DR-2	112897
2-1690-DR	112240
2-1690-DR-1	112240
2-1690-DR-2	112240
2-1691-DR	111786
2-1691-DR-2	111786
2-1692-DR	112904
2-1692-DR-1	112904
2-1692-DR-2	112904
2-1693-ND	111455
2-1694-HI	111382
2-1695-ND	111492
2-1695-ND-2	111492
2-1698-ND	111784
2-1699-ND	113174

O.E. No.	HC-CARGO
2-1700-ND	111984
2-1700-ND-1	111984
2-1700-ND-2	111984
2-1701-ND	112213
2-1702-ND	113108
2-1702-ND-1	113108
2-1703-ND	113109
2-1704-ND	111550
2-1704-ND-1	111550
2-1705-ND	113110
2-1708-ND	111783
2-1709-ND	113112
2-1710-ND	111556
2-1711-ND	111556
2-1712-FD	112591
2-1712-FD-1	112591
2-1713-VA	113122
2-1714-ND	113111
2-1714-ND-1	113111
2-1715-ND	113113
2-1715-ND-1	113113
2-1719-FD	111374
2-1719-FD-1	111374
2-1720-BO	111851
2-1721-BO	112819
2-1722-BO	110847
2-1723-HI	110332
2-1724-HI	110156
2-1724-HI-1	110156
2-1726-ND	110627
2-1727-MI	110292
2-1728-MI	110182
2-1729-MI	110283
2-1730-ND	110474
2-1732-MI	111011
2-1733-MI	110415
2-1734-HI	110355
2-1734-HI-1	110355
2-1735-HI	110160
2-1736-HI-1	110617
2-1737-ND	110626
2-1738-MI	113128
2-1738-MI-1	113128
2-1739-ND	113114
2-1740-MI	110256
2-1741-1	110155
2-1741-HI	110155
2-1741-MI	110155
2-1742-ND	110486
2-1743-ND	110485
2-1744-ND	110934
2-1745-ND	113131
2-1746-ND	110486
2-1747-MI	112275
2-1748	112276
2-1748-MI	112276
2-1748-MI-1	112276
2-1749-DR	112267
2-1750-ND	110942
2-1753-ND	113428
2-1754-ND	110490
2-1755-FD	112340
2-1755-FD-1	112340
2-1756-FD	112235
2-1756-FD-1	112235
2-1757-FD	112606
2-1758-DR	111786
2-1759-DR	111699
2-1760DR	111699
2-1760-DR-2	111699
2-1761-ND	110149
2-1764-BO	111347
2-1765-BO	111865
2-1766-HD	111835
2-1767-HD	111836
2-1768-MI	113816
2-1769-MI	113229
2-1770-MI	113234
2-1771-MI	112846
2-1772-MI	113136
2-1772-MI-2	113136
2-1774-MI	111552
2-1775-HI	112677
2-1776-HI	110820
2-1779-BO	111759

O.E. No.	HC-CARGO
2-1780-MI	111300
2-1781-MI	110947
2-1782-MI	112301
2-1783-MI	111310
2-1786-ND	113115
2-1786-ND-2	113115
2-1787-DR	113011
2-1789-DR	111786
2-1790-DR	112911
2-1791-ND	111837
2-1794-BO	112133
2-1796-DR	112912
2-1796-DR-9	112912
2-1797-DR	112898
2-1798-MT	110312
2-1799-FD	112646
2-1799-FD-1	112646
2-1800-FD	112586
2-1800-FD-1	112586
2-1801-FD	113226
2-1803-BO	111755
2-1805-RO	110640
2-1806-FD	111183
2-1806-FD-1	111183
2-1807-ND	113116
2-1807-ND-2	113116
2-1809-DR	112897
2-1810-DR	111127
2-1811-DR	112906
2-1811-DR-2	112906
2-1814-DR	112900
2-1814-DR-1	112900
2-1816-BO	112459
2-1818-MI	113138
2-1819-DR	112907
2-1819-DR-1	112907
2-1819-DR-2	112907
2-1820-MI	113287
2-1821-ND	113241
2-1822-ND	113240
2-1823-ND	113117
2-1827-ND	113118
2-1828-ND	113171
2-1831-ND	111581
2-1832-ND	111784
2-1833-ND	113170
2-1834-ND	111550
2-1835-ND	113244
2-1836-ND	113586
2-1837-ND	113119
2-1837-ND-2	113119
2-1838-ND	113173
2-1839-ND	113434
2-1840-ND	113665
2-1842-MT	113396
2-1847.MI	112368
2-1847-MI	112368
2-1848-MI	113045
2-1850-MI	111970
2-1851-MD	110149
2-1852-MI	113037
2-1854-MI	111552
2-1855-HI	111098
2-1856-HI	111382
2-1857-MD	111306
2-1857-VA	111306
2-1858-MD	111307
2-1859-MI	111451
2-1860-MI	113038
2-1861-MI	113040
2-1862-MI	111971
2-1863-MI	111312
2-1864-MI	113139
2-1865-MI	113646
2-1866-MI	113504
2-1867-MT	113392
2-1868-MT	113398
2-1869-MT	113408
2-1872-HI	111706
2-1873-BO	111347
2-1874-BO	111131
2-1875-VA	112440
2-1877-DR	112667
2-1878-DR	112253
2-1878-LN	112253

O.E. No.	HC-CARGO
Continued WAI	
2-1879-ND	113175
2-1881-FD	113218
2-1881-FD-1	113218
2-1882-FD	113220
-II-	113221
2-1882-FD-1	113220
2-1883-FD	112595
2-1883-FD-1	113221
2-1884-FD-1	112296
2-1885-FD	111844
2-1885-FD-1	111844
2-1886-FD	112597
2-1886-FD-1	112597
2-1887-FD	112588
2-1887-FD-1	112588
2-1888-FD	113217
2-1888-FD-1	113217
2-1889-BO	112555
2-1890-BO	111900
2-1892-ND	113243
2-1893-FD	113226
2-1893-FD-1	113226
2-1894-FD	113222
2-1894-FD-1	113222
2-1895-FD	112590
2-1895-FD-1	112590
2-1896-MI	111305
2-1897-FD	112587
2-1899-BO	111865
2-1901-ND	111551
2-1902-BO	112034
2-1904-BO	112286
2-1906-MI	113638
2-1907-BO	110771
2-1908-BO	110536
2-1909-BO	110855
2-1910-FD	112608
2-1910-FD-1	112608
2-1912-DR	113006
2-1912-DR-1	113006
2-1912-DR-2	113006
2-1913-MI	113129
2-1913-MI-1	113129
2-1914-FD	113222
2-1915-FD	113216
2-1916-HI	110485
2-1918-FD	113216
2-1918-FD-1	113216
2-1919-BO	110994
2-1921-BO	112171
2-1923-BO	113613
2-1924-HI	110156
2-1925-BO	112041
2-1927-MM	111400
2-1929-ND	111196
2-1930-ND	110421
2-1931-ND	111839
2-1937-BO	113587
2-1938-MT	113390
2-1939-MT	113400
2-1940-MT	113398
2-1941-MT	110312
2-1943-ND	113242
2-1943-ND-2	113242
2-1945-BO	112321
2-1946-BO	111855
2-1948-HI	112373
2-1949-MI	113615
2-1951-NK	112649
2-1951-NK-1	112649
2-1952-MI	111971
2-1953-FD	112602
2-1953-FD-1	112206
-II-	113224
2-1954-DR	112241
2-1954-DR-2	112241
21955-FD	112605
2-1955-FD	112605
2-1955-FD-1	112605
2-1956-FD	113218
2-1956FD-1	113223
2-1956-FD-1	113223
2-1958-ND	113649
2-1959-ND	113434
2-1960-ND	110938

O.E. No.	HC-CARGO
-II-	110940
2-1963-MI	111275
2-1965-DR	112908
2-1965-DR-1	112908
2-1965-DR-2	112908
2-1966-MI	111349
2-1968-MI	111730
2-1969-MD	113638
2-1970-MD	113521
2-1971-ND	113629
2-1972-ND	113244
2-1973-BO	112013
2-1974-BO	111900
2-1975-BO	112005
2-1977-BO	110847
2-1979-BO	112818
2-1981-ND	113120
2-1981-ND-2	112120
2-1983-ND	113619
2-1984-ND	112367
2-1986-BO	111768
2-1987-BO	112013
2-1988-BO	111848
2-1989-MD	113020
2-1990-MD	113020
2-1991-MI	112300
2-1992-MI	113616
2-1993-MT	113393
2-1994-BO	113387
2-1996-MI	110572
2-1997-BO	111911
2-1999-DR	112239
2-1999-DR-2	112239
2-2000-MT	113394
2-2001-DR	113550
2-2002-BO	111030
2-2003-MI	113618
2-2006-HI	110412
2-2007-HI	110552
2-2008-HI	112478
2-2009-HI	112675
-II-	113408
2-2011-HI	112659
2-2012-HI	111586
2-2014-HI	110719
2-2015-HI	112674
2-2016-HI	112374
2-2018-NK	110556
2-2019-FD	112609
2-2021-MI	111242
2-2022-DR	112546
2-2022-ND	112546
2-2023-FD	112604
2-2024-MI	111273
2-2026-HI	110462
2-2029-MI	113046
2-2033-MI	113638
2-2035-ND	113663
2-2036-ND	110447
2-2037-HI	110616
2-2038-LU	110438
2-2041-BO	111755
2-2042-BO	112173
2-2047-ND	113172
2-2050-ND	113630
2-2053-MI	113047
2-2054-DR	112902
2-2054-DR-1	112902
2-2054-DR-2	112902
2-2055-ND	111027
2-2057-ND	113314
2-2058-ND	113314
2-2060-ND	113620
2-2062	111382
2-2062-HI	111382
2-2068-VA	111851
2-2071-ND	113892
2-2073-UT	111043
2-2074-UT	110645
2-2075-UT	110241
2-2076-UT	110648
2-2077-UT	110649
2-2078-UT	110240
2-2079-ND-2	113214
2-2079-UT	110644

O.E. No.	HC-CARGO
2-2080-UT	110647
2-2081-UT	110650
2-2082-UT	110636
2-2083-UT	110949
2-2084-BO	111769
2-2085-BO	112074
2-2086-MI	111300
2-2087-MI	112323
2-2087-MI-1	112323
2-2088-MI	111005
2-2090-MI	110421
2-2095-DR	112906
2-2095-DR-2	112906
2-2099-ND	113132
2-2100-HI	111247
2-2101-MI	113210
2-2102-MI	111272
2-2103-MI	111913
2-2104-ND	110474
2-2105-ND	110580
2-2106-ND	110581
2-2107-ND	110720
2-2108-ND	113130
2-2111-DR	112903
2-2111-DR-2	112903
2-2112-DR	112241
2-2112-DR-2	112241
2-2113-DR	112904
2-2113-DR-2	112904
2-2114-DR	112907
2-2116-BO	111909
2-2123-UT	111700
2-2124-UT	110510
2-2125-UT	110510
2-2126-UT	113014
2-2127-UT	111701
2-2128-UT	111702
2-2129-UT	110510
2-2130-HI	111840
2-2131-ND	110437
2-2135-IK	113454
2-2136-DR	111848
2-2137-DR	111684
2-2138-ND	111765
2-2139-DR	112902
2-2140-DR	112898
2-2140-DR-2	112898
2-2141-DR	112905
2-2141-DR-2	112905
2-2142-DR	112898
2-2142-DR-2	112898
2-2143-DR	112240
2-2143-DR-2	112240
2-2144-DR	112899
2-2144-DR-2	112899
2-2145-ND	111765
2-2145-ND-9	111765
2-2147	111915
2-2147-9	111915
2-2148	112010
2-2149	112010
2-2150	111917
2-2151	111918
2-2151-9	111918
2-2152	112009
2-2153	112010
2-2154	112011
2-2155	112145
2-2156	112146
2-2158	110654
2-2159	112154
2-2160	110647
2-2161	112156
2-2162	112157
2-2163	112247
2-2164	112827
2-2165	113149
2-2166	110644
2-2167-HI	111766
2-2168-HI	112008
2-2169-ND	111845
2-2170-ND	111838
2-2171-01ER	111732
2-2175-UT	111012
2-2176	113541

O.E. No.	HC-CARGO
2-2177	113540
2-2178-MT	111927
2-2179-MT	111924
2-2179-MT-9	111924
2-2180-MT	111920
2-2180-MT-9	111920
2-2181-MT	111921
2-2181-MT-9	111921
2-2182-MT	111923
2-2182-MT-9	111923
2-2183	113527
2-2183-9	113527
2-2183-MT	113527
2-2184-MT	111926
2-2185-MT	111925
2-2186-MT	111922
2-2186-MT-9	111922
2-2187	111928
2-2187-9	111928
2-2188	110634
2-2189	110635
2-2190	111804
2-2191	112563
2-2192	110635
2-2193	112313
2-2194	112312
2-2194-25	112312
2-2195-UT	112567
2-2196	113526
2-2197FD	113762
2-2197-FD	113762
2-2197-FD-2	113762
2-2197-ND	112276
2-2198-FD	111374
2-2200-DR	112906
2-2203-ND	113172
2-2204-BO	111855
2-2207-DR	112169
2-2207-DR-1	112169
2-2208	113538
2-2209-ND	111197
2-2211-DR	112902
2-2211-DR-2	112902
2-2212-ND	113810
2-2214-ND	112489
2-2215-FD	113703
2-2217-FD	113813
2-2220-MI	113194
2-2227-MI	111703
2-2228-MI	113140
2-2229-MI	110576
2-2230-HI	110723
2-2231-HI	110723
2-2232-ND	113206
2-2233-HI	113675
2-2235-HI	110574
2-2237-MI	112342
2-2237-MI-1	112342
2-2238-ND	111387
2-2239-ND	113239
2-2241	112244
2-2242	112150
2-2243	113476
2-2243-UT	113476
2-2244	112832
2-2244-UT	112832
2-2245	112568
2-2245-UT	112568
2-2246	112831
2-2246-UT	112831
2-2247	112312
2-2248-PR	111047
2-2249	113590
2-2249-UT	113590
2-2250	113590
2-2251	112826
2-2251-UT	112826
2-2252	112830
2-2252-UT	112830
2-2253	112829
2-2253-UT	112829
2-2256	113524
2-2258-MT	113390
2-2258-UT	113390
2-2260-VA	113659

 -II- Repetition

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO
2-2261-BO	111851
2-2262-HI	111473
2-2263-ND	113237
2-2264-HI	111247
2-2266	112566
2-2267	112569
2-2268	112570
2-2270-ND	113475
2-2271-DR	112232
2-2276-ND	111224
2-2278-ND	110436
2-2281-LU	110565
2-2282-LU	112136
2-2283-BO	110521
2-2284-BO	110520
2-2285-BO	112037
2-2288-FD	113728
2-2289-FD	113729
2-2292-LU	110819
2-2293-LU	110462
2-2294-VA	113478
2-2295-LU	110464
2-2296-LU	110444
2-2297-BO	110524
2-2298-BO	113534
2-2299-BO	112670
2-2300-LU	110442
2-2301-LU	110443
2-2302-LU	110439
2-2303-LU	112660
2-2304-LU	111573
2-2307-MD	113735
2-2311-HI	111276
2-2318-HI	112371
2-2320-HI	113733
2-2321-HI	113191
2-2322-DR	111699
2-2322-DR-2	111699
2-2323-DR	113679
2-2323-DR-2	113679
2-2325-BO	110813
2-2331-ND	113704
2-2333-ND	110942
2-2335-ND	110961
2-2339	112565
2-2340-LU	110460
2-2341-BO	112429
2-2342-MI	113642
2-2347-DR-1	113550
2-2355-BO	111851
-II-	112440
2-2355-BO-1	111851
-II-	112440
2-2357-DR-1	113682
2-2375-DR-1	113827
2-2377-DR	113826
2-2400FD	113814
2-2401-BO	113613
2-2403-BS	113853
2-2432-UT	113593
2-2502	113528
2-2553-BO	112534
2-2569-MI	112177
2-2609-BO	113468
2-2640-FD	112821
2-2656-ND	112547
2-2662-ND	113809
2-2685-MT	113821
2-2687-LU	110465
2-2687-LU-1	110465
2-2688-ND	113231
2-2696-MI	113795
2-2705-ND	110485
2-2709-ND	113214
2-2723-MI	113819
2-2724-MI	113775
2-2746-ND-2	113828
2-2756-UT	113017
2-2761-DR	113811
2-2761-DR-2	113811
2-2774-ND	113825
2-2777-BO	113815
2-2804-DR	113550
2-2804-ND	112089
2-2855-UT	113854

O.E. No.	HC-CARGO
2-2891-MI	113830
2-2911-UT	110654
2-3000-BO	113181
2-3005-BO	113900
2-3030-BO	111332
2-3071-BO	113277
2-3076-BO	111638
2-3189-BO	113182
23-233-31-2	112932
31-100	112413
48-0955	110636
49-0955	110636
50-100	110436
50-100-1	110436
50-100-2	110436
50-102	110220
50-103	110999
50-103-1	110999
50-103-2	110999
50-104	111000
50-104-1	111000
50-104-2	111000
50-105	112341
50-105-9	112341
50-108	112089
50-108-1	112089
50-108-2	112089
50-109	110346
50-111	110347
50-111-1	110347
50-111-2	110347
50-113	113123
50-113-1	113123
50-114	111786
50-116	110414
50-121	110221
50-124	110221
50-125	110221
50-127	112911
50-133	110221
50-139	112910
50-139-9	112910
50-141	110221
50-150	110436
50-150-1	110436
50-150-2	110436
50-151	111000
50-151-1	111000
50-151-2	111000
50-151-3	111000
50-152	110999
50-152-1	110999
50-152-2	110999
50-153	112089
50-153-1	112089
50-153-2	112089
50-154-9	111221
50-157-9	112267
50-158	113124
50-158-1	113124
50-159	111224
50-159-1	111224
50-159-2	111224
50-160	112243
50-160-1	112243
50-160-2	112243
50-161	111224
50-161-1	111224
50-162	112255
50-162-1	112255
50-171	111034
50-171-9	111034
50-172	112911
50-172-9	112911
50-173	111127
50-176	112913
50-176-9	112913
50-178	112847
50-179	112898
50-180	112904
50-181	112897
50-183	111034
50-185	110216
50-186	112240
50-188	112904

O.E. No.	HC-CARGO
50-189	112898
50-191	111127
50-191-9	111127
50-192	113153
50-192-1	113153
50-193	113125
50-193-1	113125
50-194	113126
50-194-1	113126
50-200	110232
50-201	112963
50-203	112964
50-205	112965
50-207	112016
50-213	112966
50-217	112584
50-217-1	112584
50-218	111370
50-218-1	111370
50-219	113216
50-220	112030
50-220-1	112030
50-221	111844
50-222	113222
50-223	113225
50-224	113217
50-225	113220
50-226	113223
50-227	113218
50-228	112592
50-229	113224
50-230	113221
50-232	112235
50-233	112340
50-234	111374
50-235	112591
50-236	112606
50-236-1	112606
50-238	113226
50-239	112586
50-240	111183
50-241	112646
50-8101	110160
50-8101-1	110160
50-8101-8	110160
50-8102-1	110617
50-8102-8	110617
50-8103-9	110280
50-8104-9	110412
50-8106-1	110616
50-8106-9	110616
50-8200-2	110626
50-8300-8	113128
50-8401	112341
50-8402	112341
50-8402-2	112341
50-8403	110602
50-8404	110590
50-8406	111041
50-8406-1	111041
50-8406-2	111041
50-8407	112267
50-8410	110604
50-8413	113008
50-8415	113009
50-8416	111760
50-8417	112268
50-8418	112652
50-8419	112653
50-8419-1	112653
50-8420	112267
50-8421	111760
50-8422	111221
50-8423	111222
50-8424	112269
50-8425	112253
50-8425-1	112253
50-8426	110602
50-8426-1	110602
50-8428	112667
50-8428-1	112667
50-8430	113007
50-8431	112268
50-8432	113010
50-8433	113435

O.E. No.	HC-CARGO
50-8434	111760
50-8435	113008
50-8436	112668
50-8437	112267
50-8437-1	112267
50-8438	113011
50-9100	110525
50-9100-1	110525
50-9101	110529
50-9101-1	110529
50-9103	110536
50-9104	110551
50-9105	110522
50-9105-1	110522
50-9106	110523
50-9107	111004
50-9108	110517
50-9109	110536
50-9109-1	110536
50-9110	110523
50-9110.1	110523
50-9110-1	110523
50-9112	110537
50-9115	110534
50-9117	110206
50-9120	110531
50-9122-1	110518
50-9123	113465
50-9124	110536
50-9124-1	110536
50-9200	110462
50-9200-1	110462
50-9303	110529
50-9900	110640
50-9903-9	110449
61-6955	110636
90-01-4234	112887
90-29-5076	110628
90-29-5122	113063
90-29-5127	110681
91-25-1089	113614
A85955	110636
S-1193-HI	110573
S-1390-MI	113039
S-5238	113815

YALE	CARGO
1500145-04	111495
2200071-43	113172
2200071-46	111190
2200071-47	110626
2690027-70	111495
5059605-60	111495
5059765-79	111495
5800009-90	111495
5800268-29	113694
8000456-00	111495
9005928-4	110283
9005958-01	110283
9005958-24	110283
9019488-01	111495

YAMAHA	CARGO
114361-77010	112478
114361-77011	112478
1YW-81800-50-00	113545
1YW-81800-51-00	113545
2HR-81800-50	113545
3GH-81800-01-00	113547
42X-81800-60-00	113540
4XE-81800-00-00	113547
59V-81800-00-00	113547
59V-81800-51-00	113547
5A8-81800-10-00	113541
5A8-81800-60-00	113541
63M-81800-00	112011
64X-81800-00	111917
6E5-81800-10	111766
6E5-81800-11	111766
6E5-81800-12	111766
6M6-81800-10	111917
J38-81100-00	113147
J38-81100-11-00	113147
JN6H1100	113145

Cross Reference List

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO
YANMAR	**CARGO**						
104211-77010	112296						
104211-77011	112296						
114211-77010	112296						
114362-77010	112478						
114362-77011	113690						
119209-77010	110485						
119225-77010	112373						
119225-77011	112373						
119226-77010	112373						
119255-77010	112291						
119256-77010	110485						
119285-77010	110485						
119385-77010	110485						
119573-77200	112375						
119620-77011	111087						
119620-77201	110620						
119620-77202	110620						
119624-77201	113401						
119631-77010	112291						
119631-77011	112291						
119773-77200	113715						
119836-77200	113401						
119836772002	113401						
119836-77201	113401						
119836-77202	113401						
119836-77203	113401						
121120-77010	110485						
121120-77011	110485						
121120-77012	110485						
121254-77010	112374						
121254-77011	112374						
121254-77012	112374						
121254-77019	112374						
121450-77010	110417						
123900-77210	112671						
124070-77010	112674						
124080-77201	112270						
124097-77010	113717						
124190-77010	113661						
124190-77011	113661						
124395-77010	110417						
124450-77010	110485						
124520-77010	110485						
124520-77011	110485						
124520-77012	110485						
124772-77020	110485						
124976-77011	110485						
126486-77010	112371						
126486-77011	112371						
128170-77010	111706						
128170-77010D	111706						
128170-77201	110494						
128171-77200	112270						
128270-77200	112270						
128270-77201	112270						
129129-77010	110485						
129136-77010	112374						
129400-77011	112374						
129400-77012	112374						
129423-77200	113742						
129486-77011	112371						
129573-77010	110485						
129608-77010	113408						
129612-77230	113401						
129698-77010	112675						
-II-	113408						
129772-77200	113793						
129930-77210	113401						
129953-77010	112672						
129953-77019	112672						
171008-77010	110485						
171022-77010	110486						
171022-77011	110486						
171058-77010	112374						
55X818-0051	111928						
6E5818-0011	111766						
6M6818-001000	111917						

O.E.M. names and numbers are used for reference purposes only.

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO

Cross Reference List

O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO	O.E. No.	HC-CARGO

O.E.M. names and numbers are used for reference purposes only.

INDEX

Edition
2011/2012

ISO 9001
BUREAU VERITAS
Certification

HC-CARGO	Page
110043	6, 46, 48, 109, 173, 186, 199, 225
110048	6, 173, 222, 225
110052	173, 186, 222, 225
110060	498
110061	498
110064	498
110074	50
110075	199
110076	173, 225
110077	6, 173, 186, 225
110105	6, 109, 173
110107	97, 129, 173, 186, 225
110112	6, 48, 173, 199, 222, 225
110113	6, 46, 109, 173, 225
110116	6, 46, 48, 173, 225
110117	6, 109, 173
110127	6, 109, 173, 186, 222, 225
110128	97, 154
110129	97, 154
110131	97, 154, 174, 181
110133	83, 154
110134	97, 154
110136	154
110137	56
110138	56, 181
110139	56
110140	56, 154, 225
110142	355, 414
110143	355, 414
110144	337, 355, 414
110145	314, 355
110146#	314, 410
110148	314, 414
110149	264, 314, 414, 437, 477
110152	314
110154	314
110155	355, 414, 437
110156	355
110157	414
110158	314, 414
110160	355, 366
110162#	56
110163	109, 149, 174, 225
110164	181
110168	97, 154
110170	83, 181
110173	46, 174, 181, 186
110175	109, 174, 181
110176	174, 181
110177	174, 181
110178	6, 77, 81, 83, 109, 129, 174, 226
110179	83, 129, 174, 186
110182	414
110205	264, 302, 306, 339, 402, 447
110206	264, 302, 306, 339, 366, 402, 447
110207	264, 302, 306, 339, 402, 447
110208	264, 302, 339, 402, 447
110209	264, 306, 339, 402
110210	264, 302, 306, 339, 402, 447
110211	264, 302, 339, 402, 447
110212	264, 339, 402, 447
110213	264, 339, 366, 393, 402, 447
110214	264, 302, 306, 339, 402, 447
110216	447
110218	447
110220	448
110221	448
110222	310
110223	310
110224	345
110225	345, 448
110226	345
110227	345
110228	345
110229	345
110230	345
110231	310, 345, 448
110232	345
110233	199
110234	199
110235	199
110236	50
110237	83
110238	83
110239	83
110240	437, 472
110241	448, 472
110245	314, 437
110246	314
110247#	314, 355
110248	56
110249	314, 355
110250	56
110251	56
110253	314
110256	414
110258	56
110259#	97
110260	315, 355
110261	315
110263#	355
110264	97, 154
110267	97
110271#	154
110273	56
110274	56
110275#	56
110277	355, 414
110278	356, 414
110279	264, 356, 415, 437
110280	356, 415
110283	265, 415
110286	415
110289#	315, 345
110290	315
110291	415
110292	415
110294	315
110295	315, 415
110296	315
110298	315
110300	199
110306	57
110307	97, 154
110308	356, 415
110309#	356
110310	356, 415
110311	415
110312	315, 410
110315	383, 415, 477
110316	356
110317#	315
110318	6, 154
110322#	315, 410
110323	315
110324#	57, 155
110325	199
110332	356
110336	265, 316, 345, 383, 477
110337	265, 345, 383
110338	339, 343, 366, 393, 402, 477
110339	265, 366, 477
110340	265, 393, 416, 477
110341	265, 477
110345	494
110346	448
110347	265, 306, 448
110348	6, 80, 81, 109, 127
110349	80, 81, 127, 199
110350	80, 81, 109, 127, 174, 199
110351	265, 366, 381, 402
110352	265, 339, 343, 381, 393, 448
110354	477
110355	356
110356	316
110357	7, 109, 129, 174, 181, 186, 226
110358	7, 77, 109, 174, 226
110360	7, 110, 174
110363	265, 383, 437, 477
110364	265, 448, 477
110365	266, 337, 340, 343, 366, 393, 477
110367	266, 337, 343, 366, 468, 478
110368	266, 316, 366, 383, 448, 478
110371	7, 175, 181
110374	57
110382#	57
110383	97, 155
110385	97, 155
110386	356
110389	316, 416, 436, 478
110393#	356
110394	266, 416, 437, 448, 478
110396	316, 393, 437
110397	316
110399	316
110402	316, 437
110405	155
110406	155
110407	57
110408	175, 181, 186
110409	266, 366, 449

O.E.M. names and numbers are used for reference purposes only.

HC-CARGO	Page
110411	316, 416
110412	356, 383, 432
110414	449
110415	416
110417	357, 437
110420	416
110421	316, 383, 416
110422	181
110423	57
110427	186
110429	494
110433	494
110434	494
110436	316, 449
110437	316
110438	383
110439	266, 337, 357, 366, 383, 437, 478
110440	383, 393, 437
110441	383, 438
110442	366, 383, 393
110443	266, 357, 384, 438
110444	317, 384
110445	57, 182
110447	317
110448	98, 155
110449	306, 367
110450	306, 343
110452	306
110454	266, 302, 306
110457	98, 155
110458	98
110459	337, 384
110460	266, 384
110461	266, 346, 367, 384, 393, 403
110462	266, 337, 346, 357, 367, 384, 393, 403, 438
110464	367, 384, 393, 403, 438
110465	266, 346, 384
110467	357
110468	449
110469	449
110471	199
110472	449
110473	317
110474	317
110477	357
110479	416, 478
110480#	357, 416

HC-CARGO	Page
110482	261
110483	261
110484	261
110485	317, 357, 449
110486	317
110487	175, 182
110488	175, 182
110490	317, 384
110491	449
110492	199
110493	302, 307
110496	57
110497	7, 129, 186, 258
110498	182, 200
110499	200
110500	200
110502	200
110503	200
110504	200
110505	200
110506	449
110507	317
110508	200
110509	310, 346, 450
110510	472
110511	493
110512	493
110514	50
110515#	50
110517	267, 367, 393, 403, 450
110518	267, 302, 307, 367, 384, 394, 403, 450
110519	267, 367, 394, 403, 450
110520	267, 340, 367, 394, 403, 450
110521	267, 367, 394, 403, 450
110522	267, 340, 367, 394, 403, 450, 478
110523	267, 302, 340, 367, 384, 403, 450
110524	267, 302, 307, 367, 384, 394, 403, 438, 450
110525	267, 307, 368, 385, 403, 450
110527	267, 303, 307, 368, 450
110529	267, 307, 340, 368, 394, 404, 438, 450
110530	267, 368, 394, 404, 451

HC-CARGO	Page
110531	268, 307, 340, 451
110532	268, 340, 404, 451
110533	268, 340, 451
110534	268, 340, 404, 451
110535	268, 303, 340, 346, 404, 451
110536	268, 340, 368, 385, 394, 404, 451
110537	268, 368, 451
110538	268, 303, 451
110539	268, 451
110540	186, 226
110541#	258
110542	149
110543#	258
110544	200
110545	268, 341, 368, 385, 394, 404, 438
110550	268, 341, 404
110551	269, 341, 368, 404, 451
110552	269, 357
110555	432
110556	432
110558#	432
110560	432
110562	184
110563	57
110564	57
110565	269, 337, 357, 368, 385, 438, 451, 478
110566	307, 343
110567	98
110568	432
110569	452
110572	416, 438
110573	317, 357
110574	357
110575	358
110576	416, 478
110577	258
110578	416, 478
110580	317, 358, 432
110581	317
110582	269, 303, 341, 404, 452
110583	317
110584	269, 337, 346, 368, 417, 478
110585	269, 337, 368, 394, 417, 438, 478

HC-CARGO	Page
110587	269, 337, 369, 404, 438, 479
110588	452
110589#	318
110590	303, 382, 432, 452
110591	200
110592	493
110594#	493
110600#	269, 405, 452
110601	493
110602	303, 432, 438, 452
110604	432, 439, 452
110607	83, 129, 139, 187
110608	341, 369, 395, 452
110611	80, 81, 139, 200
110612	7, 80, 81, 129, 139, 187, 200
110615	269, 369, 385, 395, 405, 439
110616	358
110617	358
110618	7, 226
110619	7, 139, 226
110620	57
110621	149
110622	149
110624	269, 405
110626	318
110627	318, 439
110628	57
110629	58
110630	98, 129, 155
110631	98, 155
110632	98, 155
110634	301, 472
110635	301
110636	310, 439, 472
110637	269, 470
110639	220
110640	269, 369, 385, 468
110641	7, 110, 129, 149, 226
110642	155
110643	46, 187
110644	439, 472
110645	439, 472
110646#	439
110647	439, 472
110648	439, 472
110649	439, 472

HC-CARGO	Page
110650	472
110654	472
110655#	439, 452
110656	432
110657	184
110658#	7, 155, 226
110659	129, 156, 201, 226
110660	156, 226
110662	156
110663	83, 156, 187, 226
110664	83, 156, 187, 226
110665#	156
110666	156, 227
110667	156
110668#	7, 156
110671#	98, 156
110672	156
110675	58
110676	58
110677	58
110678	58
110679	58
110680	58
110681	58
110682	58, 201
110683	58
110684	58
110685	58
110686	59
110687	156
110689	83, 157, 187
110691	157
110692	157
110693	98, 157
110694	98, 227
110696	59, 98, 157
110697	98
110699	99, 227
110700	99
110701	99, 187
110702	99, 157
110703	99, 201
110704#	99
110705#	99
110706	99, 227
110707	99
110708	318, 440
110709	318
110711#	318
110712	318
110713	318

HC-CARGO	Page
110714	417
110717	358, 417
110718	358
110719	358
110720	318, 385
110721	303
110723	358
110724	201
110726	7, 129, 175
110730	8, 110
110735	8, 175
110743	8, 77, 81, 110, 175, 227
110744	77, 175, 187, 227
110745	77, 81, 222, 227
110751	8
110759	8, 81, 83, 129, 157, 175, 187, 227
110761	8, 110
110763#	8
110766	8, 110, 130, 175, 227
110767	8, 175
110768#	227
110769	175, 187, 227
110770	84, 110, 130, 139
110771	270, 346, 385
110772	270
110775	270
110777	270
110779*	270
110783	337, 343, 479
110790	343, 479
110792	453
110793	270, 337, 343, 369, 440, 479
110798	453
110799	453
110800	184
110801	8, 59, 128, 201, 227
110802	157, 201, 228
110803	8, 157, 228
110804	130, 157, 228
110805	157, 228
110806	157, 228
110807	358, 369, 417, 440, 453, 479
110808	417, 479
110809	385, 417, 479
110810	346, 417, 479
110811	417, 479
110812	270, 395, 453

HC-CARGO	Page
110813	270, 369, 385, 395, 405
110814	270, 369, 385, 395, 453
110817	386, 440
110818	270, 369, 386, 395, 405, 440, 479
110819	270, 369, 386, 395, 453
110820	358, 440
110821#	338, 343, 479
110824	270, 358, 417, 479
110825	271, 395, 405
110826	271, 343, 395
110831	271, 318, 346, 386
110835	271, 480
110836	271, 395, 480
110837	271, 417, 480
110838	271
110839	271, 369, 453
110840	271, 346, 386
110842	271, 346, 386
110844	271
110847	271, 370
110850#	272
110851	272, 346
110854	395
110855#	272
110856	338, 343, 370, 417, 480
110858	272, 440
110860	338, 480
110862	272
110864	272, 440
110865	272, 418, 480
110866	338, 370, 468, 480
110867	272, 347, 370, 386, 396, 405
110868	272, 347, 386
110869	272
110870	272, 347
110875	8
110876	9, 176, 228
110877	9, 176
110880	9, 110, 139, 228
110881	9, 110, 139, 149, 187
110882	9, 59, 110, 130, 139
110887	9, 222, 228
110889	176, 187, 228

HC-CARGO	Page
110890	9, 110, 127, 130, 139, 201
110891	9, 84, 110, 130, 139, 176, 188
110895	9, 111, 228
110896	9, 228
110897	77, 176, 222, 228
110899	9, 139
110902	9, 111, 229
110904	10
110905	229
110906	10, 111, 229
110907	158
110908	176, 229
110911	10, 139, 176, 188, 229
110912	10, 140, 201, 229
110913	10, 77, 111, 140, 176, 182, 188, 201, 229
110914	10, 201
110916	10, 77, 176, 188, 222, 229
110919	10, 111, 176
110920	10, 77, 81, 111, 229
110921	229
110923	10, 140, 201, 229
110925	10, 130, 176, 188, 201
110926#	10
110927	59, 158
110928	158
110931	222, 229
110932	272, 341, 405, 453
110933	418
110934	318, 440
110937	128, 182, 202
110938	318
110940	319
110941	319, 386
110942	319
110944	319
110947	418, 440
110949	473
110952	202
110953	453
110956	158, 230
110957	158, 176, 230
110958	418, 480
110959	182, 230
110961	319
110962	319

O.E.M. names and numbers are used for reference purposes only.

HC-CARGO	Page
110965	59
110967	59
110968	80, 81, 111, 130, 158, 177, 188, 230, 258
110969	81, 130, 177, 188, 258
110970	111, 130, 177, 258
110971	11, 77, 111, 130, 258
110972	11, 130, 188, 202, 258
110973	131, 188, 258
110974	11, 131, 177, 188, 202, 258
110975	11, 131, 177, 182, 188, 258
110976	259
110977	131, 188, 259
110979	319
110980	273, 303, 341, 405, 453
110981	273, 303, 370, 454
110983#	418
110984	202
110985	202
110986	50, 202
110990	11, 177, 189, 230
110991	77, 140, 202
110992#	77, 177, 230
110993	11, 230
110996	273
110997	273
110998	273, 307, 347
110999	273, 418, 440, 454, 473
111000	303, 307, 418, 441, 454
111001	273, 370, 396, 405, 454
111003	273, 454
111004	273
111005	418
111006	319
111007	454
111008	273, 405
111009	149
111010	273, 358, 396
111011	418, 441
111012	473
111013#	341
111015	273, 396, 480
111017	59
111018	59

HC-CARGO	Page
111019	433
111020	433
111021	319, 441
111022	319
111023	359
111024	307
111025	274, 338, 341, 370, 396, 441, 454, 480
111027	319
111028	319
111029	274, 370, 480
111030	274, 320, 347
111032	140, 202
111034	454
111035	11, 111, 131, 140, 149, 202, 230
111036	80, 111, 140, 202, 230
111041	303, 386, 433, 441, 454
111042	59, 158
111043	405, 431, 441, 473
111046	274, 341, 454
111047	274, 370, 441, 480
111048	59, 189
111049	455
111050	433
111051	184
111052	274, 481
111053	274, 320, 347, 386, 481
111054	274
111055	274, 370, 455, 481
111056	274, 370, 441, 455, 481
111058	274, 359, 396, 481
111059	274, 359, 406, 481
111060	275, 370, 406
111061	275, 441
111063	275, 481
111064	275, 338, 371, 481
111065	275, 436, 455, 481
111066	275, 338, 481
111068	275, 338, 371, 481
111069	275, 371
111070	275, 371, 406, 418, 481

HC-CARGO	Page
111071	78, 177, 230
111072	11, 78, 177, 230
111074	11, 177, 189
111075	11, 78, 111, 177, 230
111076	11, 78, 112, 149, 158, 231
111078	11, 78, 82, 131, 140
111080	386, 418, 441
111082	12, 78, 112, 140, 231
111083	12, 112, 140, 177
111084#	12
111085	12, 112, 140, 231
111086	12, 80, 84, 112, 131, 149, 178
111087	320
111088	320
111090	202
111091	494
111092	494
111093	12, 112, 203, 231
111094	12, 112, 231
111095	12, 231
111096	12
111097	304, 307
111098	359
111099	275
111100	275, 304, 338, 344, 371, 482
111101	482
111102	347, 387
111103	275, 387
111104	276, 338, 396, 482
111105#	276
111106	276, 338, 396, 482
111107	276
111108	419, 441
111109	276, 371, 387, 482
111110#	276, 482
111111	276, 347, 482
111112	276
111114	482
111115	276, 482
111117	387, 396, 441
111118	276, 387
111120	276, 359
111122	455
111123	276, 371, 455, 482
111124	482

HC-CARGO	Page
111125	277, 482
111126#	387, 396
111127	277, 442, 455, 483
111129	277, 483
111130	277, 483
111131	277, 320, 347, 371, 387, 396, 483, 491
111133	277
111135#	277, 419, 483
111136	359, 442
111138	12, 78, 82, 140, 203
111139	12, 222
111141	12, 112, 178, 231
111144	78, 178, 222, 231
111146	13
111147	13
111148	13, 80, 112, 131, 141, 231
111149	13
111152	13, 231
111153	13, 141, 231
111154	13, 112, 231
111155	13, 222, 232
111156	13, 178, 232
111157	13
111160	13
111161	13
111163	14, 112, 232
111164	14
111166	14, 112, 189, 203
111168	14, 113, 149, 203, 232
111169	14, 203
111170	14, 113, 149
111171	78, 113, 178, 232
111172	78, 113, 232
111173	158, 232
111174	14
111175	113, 158, 189, 232
111176	84, 113, 131, 178, 189
111178	14, 203
111179	232
111180	14, 113, 141, 178, 203
111182	320, 359, 419
111183	347
111184	131
111185	131, 178
111186	99, 189
111187	99

HC-CARGO	Page
111189	320
111190	455
111191	50, 59
111192	50, 60
111193	50, 60
111194	50, 60
111195	60
111196	320, 483
111197	320
111199	84
111200	84
111201	406,483
111202	203
111204	259
111207	494
111208	277
111209	277
111211	277
111212	433
111214	406, 442
111215	60, 113
111216	14, 150, 189, 203
111217	277, 371, 396, 455
111218	277, 341, 406, 442, 455
111219	278, 341, 406, 442, 456
111220	203
111221	382, 433, 456
111222	433, 456
111223	203
111224	320, 347, 371, 456
111225	261
111226	223, 232
111228	371, 397, 442
111231	278, 342, 371, 406, 442, 456, 483
111232	203
111235	99
111236	100
111237	158, 189, 232
111238	158, 189
111240	159
111241	387, 406, 419, 442, 483
111242	419, 442, 483
111243	159
111246	419, 483
111247	359
111249	278, 342, 406, 456

HC-CARGO	Page
111250	204
111251	278, 372, 419, 483
111252	84
111254	387, 433
111258	456
111259	310, 456
111260	456
111261	14, 204
111262	320
111264	100, 159, 204
111265	100
111266	100
111267	100
111268	14
111269	278
111270	278
111272	419
111273	419
111274	359, 442
111275	419
111276	359
111277	456
111278	60
111279	15, 60, 159
111280	15, 189
111281	60, 159
111282	131, 141, 189
111284	397
111285	60, 159, 204
111286	304
111287	15, 113
111288	15, 113, 232
111289	15, 82, 84, 113, 132, 141, 150, 159, 178, 233
111290	100
111291	100
111292	15, 84, 159
111293	15, 84, 113, 159
111294	100, 190
111295	46, 48, 190
111296	46
111297#	60, 159, 233
111298	15
111299	320
111300	278, 347, 419, 442
111301#	233
111303	359, 387, 397, 419
111304	278, 372
111305	420, 484

HC-CARGO	Page
111306	442, 484
111307	484
111308	100, 159, 190, 204, 233
111309	190, 233
111310	321, 387, 420, 443
111311	420
111312	278, 359, 420
111313#	159, 233
111314	160, 190, 233
111315	84, 132, 160, 204
111316	100
111317	160, 190
111318	15, 114, 160, 233
111319	190, 233
111320#	15
111321	15, 114, 190, 233
111322	190, 233
111324#	190, 233
111325	114, 234
111326	234
111327	234
111328#	234
111330#	234
111331	234
111332	278, 372, 406, 484
111333	420, 484
111334	484
111335	484
111337	160, 190
111339	160
111342	160
111343	234
111344	160, 234
111345	160, 190
111346	278, 387, 397
111347	278, 397, 484
111348#	420
111349	310, 420
111350	493
111352	15, 114, 234
111353	16, 114, 150, 191, 234
111354	16, 114, 234
111355	16, 132, 141, 191, 234
111356	16, 84, 114, 132, 191
111360	85, 132, 191
111361	132, 191
111362	16, 85, 114, 132, 150, 178, 235

HC-CARGO	Page
111363	132, 141, 191
111364	16, 85, 114, 132, 141, 204
111366	16, 132
111367	132
111368	85, 114, 132, 141, 150
111369	16, 114, 235
111370	348
111371#	160
111372	160
111373#	160
111374	348, 491
111375	161
111376	161
111378#	420
111381	100
111382	360
111383	457
111384	100, 161
111385	321, 388
111386	321
111387	321
111388	204
111389	204
111390	204
111391#	204
111392	204
111393	433
111394	60, 205
111395	85, 161
111396	279, 310
111397	223, 235
111398	372, 484
111399	279, 304, 457
111400	279, 397
111401	321, 443
111402	235
111403	16, 78, 114, 235
111404	484
111405	235
111406	161, 205, 235
111408	161, 178
111409	141
111411	141, 235
111413	141
111416	16, 142
111418	16, 115, 133, 142, 205
111419	16, 115, 178, 235
111420	397
111421	279, 397, 443

O.E.M. names and numbers are used for reference purposes only.

HC-CARGO	Page
111422	279, 372, 397, 484
111423	279, 397
111424	397
111425	279, 310, 321
111426	17, 191, 205
111427	17, 85, 161
111428	60
111429	61
111431	101
111432	61
111433	101, 161
111434	161
111435	61
111437	61
111438	161
111439	61
111441	360
111442	321, 388, 410, 484
111445	360
111446	321
111447	321
111448	360, 420
111449	321
111450#	360
111451	321, 420
111452	360, 420
111454	321
111455	322
111456	279, 310, 322, 420
111458	322, 410
111459	360, 421
111461	421, 485
111463	322
111464	322
111465#	421
111466	494
111467	101
111468	17, 61
111469	161, 191
111472	421
111473	360, 421
111475	279, 421
111476	421, 485
111477	17, 85, 115, 150, 191, 235
111478	17, 235
111479	17, 115, 235
111480	61
111482	61
111483	61
111484	61
111485	421, 443
111486	50, 205
111487	182
111488	360, 421
111489	279
111490	279, 310
111491	161, 191, 236
111492	279, 311, 322
111493	101
111495	133, 162, 191
111498	191, 236
111499	388, 443
111500	142
111503	236
111504	498
111505	142
111506	360, 421
111507	61
111508	388, 421, 443, 485
111510	133, 179, 192, 236
111511	115, 236
111512	236
111513	192, 236
111514	17, 205
111515	101, 192
111517	61
111518	62
111520	236
111521#	236
111525	322
111527	236
111528	115, 179, 236
111529	50, 162
111530	50, 162
111532	236
111534	360, 443
111535	162
111536	62
111537	62
111538	62
111539	17
111543	322, 410
111544	322
111546	322, 410
111548	322
111549	360, 421
111550	322, 388
111551	323
111552	323, 422
111553	323
111554	323
111556	323
111557	422
111558	361
111559	361
111560	323, 361, 422
111561	323
111562	422
111564	323
111565	422, 485
111566	361
111568	142
111569	133, 192
111573	280, 388, 443
111574	388, 443
111575	179, 182
111576	179, 182
111577	62
111578	62, 162
111579	62, 133
111580	62
111581	323
111582	142
111585	280, 342, 398
111586	361
111587	162
111590#	259
111594	162, 192
111595	62
111596	62
111597	62
111598	62
111599	63
111601	63
111602	162
111603	63
111604#	63
111605	63
111606	63
111608	361, 388, 422
111609	63
111610	63
111611	101
111613	63
111614	101
111615	63
111616	63
111617	63
111618	361, 422
111619	280, 407, 443, 485
111620	115, 142
111621	142, 205, 237
111622	323
111623	85, 133, 142, 192
111624	237
111625	142
111626	133, 162, 192
111627	162
111629	17, 48, 115
111630	398
111631	17, 115, 133, 237
111634	361, 422
111636	280, 308
111637	280
111638	280, 304, 308, 323, 372
111640	280, 304, 372
111641	280, 372, 485
111644	115, 192, 237
111645	470
111646	470
111647	205, 237
111649	17, 115
111651	17, 78, 179, 223, 237
111652	18, 115, 179, 182, 192
111653	18, 179, 237
111654	116, 142, 205
111656	18, 179, 205, 237
111658	133, 237
111659	237
111661	237
111662	18, 116, 150
111664#	237
111667	18
111668	18, 142
111669	18
111670	18
111675	18, 116
111676	18, 238
111678	64
111679	323, 443
111680	280
111681	324
111682	324
111683	324, 361, 436
111684	457
111685	280, 398
111686	18, 116, 143, 150, 179, 205, 238
111687	80, 116, 143
111688	143

HC-CARGO	Page
111689	143
111690	361, 388
111692	101
111693	280, 372, 398, 407
111694	281, 372, 485
111696	422
111699	443, 457
111700	473
111701	473
111702	473
111703	422, 444
111704	101, 162
111705	64
111706	361
111708	192, 205
111709	457
111710	133, 192, 238
111711	206
111712	206
111713	206
111714	192, 238
111716	238
111718	133, 238
111719	238
111720	238
111722	238
111723	143, 238
111724	281
111725	143
111726	101, 162
111728	422
111729	64
111730	348, 388, 422
111731	361
111732	18
111733	19
111736	183
111737	388
111738	116, 133, 143
111739	85, 134, 143, 193
111740	85, 116, 134, 143
111741	19, 85, 134, 193
111742	85, 134, 143
111743	86, 134, 193
111746	19, 46, 116
111747	163, 193
111748	281, 372, 388, 407, 444
111749	281, 373, 407, 444
111750	281, 348, 389, 398, 444
111751	281, 444
111752	281, 373, 407, 457
111754	86, 134, 143
111755	281, 373, 398, 407
111756	143, 193
111758#	238
111759	281
111760	434, 457
111761	183
111762	362
111763	362
111764	311, 324
111765	324
111766	362
111767	101, 193
111769	281
111771	281, 373, 444, 457
111772	19
111773#	238
111775	239
111776	239
111777	101
111779	64, 163
111780	64
111781	64
111782	64
111783	324
111784	324
111785	324
111786	444, 457, 485
111787	193, 239
111788	239
111789	470
111790#	281
111791	282
111793	282
111795	19, 64, 86, 116, 144
111796	64
111797	86, 163, 193
111798	308
111799	19, 116, 239
111800	19, 116, 179, 206, 239
111801	19
111802	144
111803	102, 144, 239
111804	301
111805	282, 362, 458
111806	163, 193
111807	163, 193, 206, 239
111808	46, 48, 193
111810	48
111811	116, 127
111812	19
111813	19, 51
111814	19, 51
111815	19, 51
111817	282
111818#	282
111820	20, 117, 150, 193, 239
111821	282
111823	282
111824	20
111825	150
111826	20, 194
111827#	282, 348
111828	20, 86
111830	64
111831	102, 194
111832	163
111833	20, 48, 117
111834	20, 46, 117, 239
111835	444
111836	362
111837	324
111839	324
111840	362
111841	20, 117, 163, 239
111842	20, 48, 117
111843	20, 117, 150, 194
111844	348
111845	324
111846	194, 206
111847	206, 239
111848	282, 373, 444, 458
111849	423, 458, 485
111850	20, 117
111851	282, 444, 485
111854	206
111855	282, 373, 407
111856#	282
111857	20
111858	20, 150
111859	21, 48, 117
111860	21, 194
111861	494
111862	499
111863	499
111864	499
111865	283, 389
111871	163, 194
111872	163
111873	21, 240
111874	283, 324
111878	21, 117, 151, 194
111883	21, 117
111884	21, 117, 151, 194
111885	283, 373
111886	21, 194
111887	21, 86
111888	21, 117, 151, 194
111890	21, 118, 240
111891	21
111893	21
111894	22
111895	22
111898	22
111899	22, 118, 151
111900	283, 348, 373, 485, 491
111901#	22
111902	22
111903	22, 118
111904	283
111906	283, 348, 398, 491
111908	283
111909	283, 373, 407, 486
111910	283, 304, 373, 444
111911	283, 325, 398
111912	423, 444
111913	423, 445
111915	325
111917	410
111918	325
111919	261
111920	325
111921	410
111922	410
111923	410
111924	410
111925#	411
111926	411
111927	411
111928	325
111929	240
111931	486
111932	240
111934	240

O.E.M. names and numbers are used for reference purposes only.

HC-CARGO	Page
111935	240
111936	240
111937	240
111939#	240
111940	240
111941	240
111943	240
111944	241
111946	241
111947	241
111948	134, 179, 194, 241
111950	64
111951	64
111952	163
111953	163
111954#	163
111955	102
111956	134, 164, 194
111958	102
111959	164
111960	65
111961	65, 195
111963	65
111964	65
111965	65
111966#	164
111967	241
111969	325
111970	423
111971	389, 423, 445
111972	46, 48
111975	46, 195
111976	47, 195
111977#	22, 86
111978	22, 118
111980	22
111981	283, 348
111982	284, 304, 389, 434, 458
111983	284, 304, 458
111984	284, 325
111986#	22
111987	22, 118, 241
111988	23, 86
111989	23, 118, 151, 241
111990	23, 195, 241
111991	23
111992	23
111993	23
111994	284, 423, 486
	486

HC-CARGO	Page
111995	284
111996	284, 389, 445
111997	23
111999#	23
112002	23, 86, 102, 241
112004#	284
112005	284, 373, 407
112006	284, 325
112007	458
112008	362
112009#	411
112010	411
112011	411
112013	284
112014	284
112016	348
112017	47, 48
112019	47, 49
112021	118, 134, 144
112022	144
112025	144
112026	398
112027#	398
112030	348
112031	164
112032#	65
112033	325
112034	284, 373, 398
112035	151
112036	325
112037	285, 458
112038	23
112039	285, 374, 398
112040	285
112041	285, 374
112042	23
112043	23, 118, 151
112045	24
112046	24, 195
112052	285, 445
112053	285, 423, 486
112054	65
112055	285, 304
112056	24, 118, 195, 206
112057	241
112058	134, 195, 241
112059	241
112062	24, 118
112063	65
112064#	65
112065	164
112067	102, 164

HC-CARGO	Page
112068	164, 195
112069	164, 195
112071	285, 374
112072	24, 65
112073	24
112074	285, 348, 374, 407
112075	24, 118, 151
112076	24, 47, 118
112077	24
112078	24, 144
112079	24, 86, 119, 144, 151, 242
112080	285
112081	164
112083	362
112084	308
112085	308
112086	24, 195
112087	25, 144, 195
112089	325, 349, 458
112090	308
112091	308
112092	102
112093	102
112094	242
112095	144
112097	25, 49, 119, 134, 144, 179, 195, 206, 242
112098	25, 119, 151
112100	86, 164, 242
112101	65
112102	65
112103	389, 423
112105#	445
112108	242
112109	242
112110	180
112111	180
112112	119, 134, 180, 196, 242
112113	242
112115	285, 458
112116	285, 304, 374, 458
112117	286, 304, 407
112118	286, 305, 407, 459
112119	286, 305, 374, 408, 459
112120	286, 459
112121	86, 144
112123#	399

HC-CARGO	Page
112124	389, 399, 445
112125	286, 399
112126	206
112127	164
112128	135, 164
112129	165
112130	445
112131	286, 374, 408
112132	286, 374
112133	286, 374, 408
112134	286, 374, 408
112135	286, 374
112136	375, 389, 399
112137	494
112138	494
112140	494
112141	286, 389
112142	66, 87, 145
112143	87, 145
112144	25, 242
112145	473
112146	473
112149	25, 119, 242
112150	473
112151	87, 135
112152	499
112153	499
112154	473
112156	473
112157	474
112158	308
112159	25, 47 128, 196, 206
112160	184, 207
112161	470
112162	119, 151, 180, 196, 242
112163	389
112164	389
112165	207
112166	287, 349
112167	287, 408
112168	184
112169	459
112170	25, 119
112171	287, 375
112172	287, 390
112173	287, 375
112174	287
112175	287
112177	349, 423
112178	423

HC-CARGO	Page
112180	308
112181	66
112183	119, 242
112185	423
112189	25, 196
112190	25
112191	119, 127
112193	25, 243
112194	25, 119
112195	25, 51
112196	26, 119
112197	26, 119, 243
112198	26, 87
112199	135, 243
112202	145
112203	145
112205	165
112206	102, 196
112207	26, 196
112208	102, 165
112209	26
112210	165
112211	66
112212	66
112213	326
112214	326, 411, 486
112215	424
112216	362
112217	486
112218	375, 486
112221	287
112224	287, 445, 486
112227	424, 459, 486
112228	102
112229	26, 196, 207
112230	120, 135, 243
112231	165
112232	459
112233	445, 459
112234	26, 151
112235	349, 399, 491
112236	287
112237	135, 196, 259
112238	135, 145, 152
112239	459
112240	459
112241	459
112242	301
112243	460
112244	474
112245	474
112246	326

HC-CARGO	Page
112247	474
112248	308
112249	288, 375, 445
112250	470
112251	349, 390, 460, 491
112252	66
112253	349, 382, 434, 445, 460
112254	460
112255	460
112256	375, 460
112258	460
112259#	460
112260	135, 207
112261	66, 207
112262	207
112263	207
112264	207
112265	207
112267	288, 305, 349, 375, 399, 424, 434, 446, 460
112268	434, 461
112269	434, 461
112270	102, 165, 196
112271	103
112272	103
112273	26
112274	26, 120, 152, 243
112275#	349, 424
112276	326, 349, 424
112277	390, 399, 446
112280#	259
112282#	259
112283#	259
112286	288, 375, 408, 486
112287	243
112288	26
112289	288, 399, 486
112290	288, 349, 486 486, 491
112291	326, 349, 362
112292	26, 243
112294	183
112295	288, 375, 424, 487
112296	362
112297	165, 196, 207
112298	87, 120, 165, 243
112299	120, 165, 243
112300	424
112301	311, 424

HC-CARGO	Page
112302	26, 120
112303	207
112304	375, 381
112305	288
112306	288, 376, 408
112307	288
112308	288
112309	289, 399
112310	27, 120
112311	495
112312	471
112313	471
112317	495
112318	495
112320	362, 390, 446
112321	289
112322	390,487
112323	424
112324	135, 145
112325	27, 87, 120, 145, 165
112327	165, 196, 243
112328	165
112329	27
112330	27
112331	166
112332	166, 196
112333	243
112334	185, 197, 243
112336	326
112337	207
112338	208
112339	470
112340	289, 350, 399, 487, 491
112341	434, 446, 461
112342	424, 487
112343	27, 49, 120, 197
112344	436
112345	27, 120, 197
112347#	424
112348	166
112349	166
112350	166
112351	103, 197
112352	166
112353	166
112354#	166
112355	166
112356	66
112357	66
112358	66

HC-CARGO	Page
112359	166, 197
112360	66
112361	166
112362	166
112363	66
112365	363, 461
112366	326, 446
112367	326, 390
112368	424
112369	326
112370	425
112371	363
112372	308
112373	363
112374	363, 390
112375	103
112377	87, 167
112379	289, 376, 399
112380	399
112381#	400
112382	363, 400
112384	145
112387	152
112388	408
112389	120
112390	376, 390, 400
112391	376
112392	49
112394	27
112395#	27
112396	27, 244
112397	27, 244
112398	27, 244
112399	27, 244
112401	28
112402	28
112403#	28
112406	28
112407	28
112409	28, 208
112410#	28
112412#	2
112413	28, 244
112414	28
112415	28
112416	28, 120, 208
112418	29, 167
112419	29, 152
112420	29, 51
112424	29, 120
112425	29
112426	29

O.E.M. names and numbers are used for reference purposes only.

HC-CARGO	Page
112427	29 , 121, 167
112428	29
112429	289, 350, 408, 487
112430	289
112431	289
112432#	289, 311
112434#	289
112435	289
112436	289, 376, 400
112437	289
112438	290
112439	290, 446
112440	290,487
112441	290
112442	290, 408
112444	290
112445	290
112447	51, 208
112448	208
112449	208
112450	29
112453	29, 121
112454	290
112455	290, 400
112456	29
112457	121, 167, 244
112458	121, 244
112459	290
112460	29, 167, 244
112461	3, 244
112462	244
112463	197, 244
112465	244
112466#	245
112467	245
112468	135, 245
112469	121, 245
112470	245
112471	121, 135, 245
112472	245
112473	245
112474	487
112475	487
112476	487
112477	103
112478	363
112480	167, 245
112484	495
112487	495
112488	409
112489	326

HC-CARGO	Page
112491	66
112492	167
112493	30, 47
112494	291, 376
112496	291, 376
112497	291
112498	291, 376, 400
112499	291
112500	245
112502	436
112503	469
112504	221
112505	434
112506	185, 197
112507	291, 305, 461
112508	495
112509	495
112512	495
112514#	495
112515#	495
112516#	495
112517#	495
112520	496
112521	496
112522	496
112523	496
112524	496
112527	496
112528	167
112529	30, 121, 135, 245
112530	30, 121
112531	67, 167
112532	30, 121
112533	291, 400, 446
112534	291, 376
112535	30, 121
112536	291, 326, 350, 390
112537	291, 400
112538	30
112539	30, 121
112540	145
112541	292,487
112542	292
112543	30, 87
112544	326
112545	327, 376
112546	327, 461, 474
112547	327
112548	245
112549	167
112552	292

HC-CARGO	Page
112553	292, 376
112554	30
112555	292, 377
112556	121
112557	30, 67, 246
112558	30
112560	128
112561	31, 47, 122, 208
112562	499
112563	301
112564	471
112565	471
112566	471
112567	474
112568	474
112569#	471
112570	471
112572	496
112573	496
112574	496
112575	496
112576	496
112577	496
112579	308
112580#	425
112581	292, 377
112582	327, 461
112583	51, 67
112584	350
112585	87
112586	350
112587#	350
112588	350
112589#	350
112591#	350
112592	350
112593#	350
112594	350
112595#	351
112599	351
112600	351
112602	351
112603	351
112604#	351
112605#	351
112608	351
112612	208
112613	208
112614	208
112615	208
112616	208
112618	209

HC-CARGO	Page
112621	209
112624	209
112625	209
112627	209
112628	209
112629	209
112630	209
112631	209
112632	209
112633	209
112634	209
112635	210
112636	210
112637	210
112638	210
112639	210
112640	210
112641	210
112642	210
112643	210
112644	210
112645	210
112646	351
112648	145, 246
112649	434
112650	135
112651	292, 377, 487
112652	461
112653	435, 461
112654	87, 122, 145
112655	309
112656	305, 446
112657	210, 246
112658	103
112659	363
112660	292, 377, 390, 400, 462
112661	211
112663	211
112665	211
112667	351, 462
112668	435, 462
112669	67
112670	292, 377, 390
112671	103
112672	363
112673	103
112674	363
112676	363,487
112677	363
112679	122, 246
112680	31, 87, 197

HC-CARGO	Page
112681	197, 246
112682	246
112683	31, 246
112687	31, 246
112688	122, 167, 246
112689	31
112691	31, 87
112692	31, 246
112693	31
112694	31, 88
112695	246
112696	246
112698	88, 136, 145
112699	31
112700#	31
112701	247
112703	167, 247
112704	247
112705	247
112706	247
112708	31, 122
112709	32, 88
112710	32
112712	32
112715	247
112718	122, 136, 146, 197
112719	146
112720	32, 122, 211
112721	67
112722	136, 146
112723#	32
112725	32, 88
112727	32, 146, 247
112728	32, 79, 146, 247
112729	32
112730	32
112731#	32
112732	32
112734	33
112735	33, 247
112736	33, 122, 152
112738#	247
112739	247
112740	33, 247
112742	33
112744	33, 79, 122, 146, 248
112746	33, 67
112747	33, 88, 122
112750	33 33
112751	211, 248

HC-CARGO	Page
112753	33
112754	122, 248
112755	248
112756	33, 248
112757	33, 122
112758	248
112759	34, 88
112760	34
112762	168, 248
112763	34, 248
112764	34, 248
112765	34
112768	34, 79, 123, 146
112769	197, 248
112770	248
112771	34, 168
112772	168, 248
112773	34
112774	34
112775	34, 211
112776	249
112777	34
112778	34
112779	35
112780	35
112781	249
112782	249
112783	249
112784	35
112787#	35, 249
112788	35, 123
112789	197, 249
112790	249
112791	249
112792	249
112793	35, 249
112795	249
112796	35
112797	35
112798	35
112799	35
112800	249
112801	35
112802	250
112803	35, 47
112804	36
112805	211
112806	36, 198
112808	250
112809	250
112810	36
112811	36

HC-CARGO	Page
112812	36
112813	36
112814#	36
112815	36
112816	292, 311
112817	292
112818	292
112819	293
112820	293
112821	351, 401,491
112822	327, 391
112823	327
112824	211
112825	474
112826	474
112827	474
112828	311, 446, 474
112829	474
112830	475
112831	475
112832	475
112833	51, 67
112834	211
112835	88
112836	88
112837	88
112838	88
112839	88
112840	88
112841	89
112842	89
112843	89
112844	363, 425
112845	311, 425
112846	311, 425
112847	462
112848	51
112850	211
112851	211
112853	211
112855	51, 212
112858	212
112859	212
112860	36, 67, 198, 212
112861	212
112862	212
112863	497
112864	497
112866	212
112867	212
112868	212
112869	212

HC-CARGO	Page
112870	212
112872	212
112873	213
112874	213
112875	213
112876	213
112877	213
112878	213
112879	213
112880	213
112882	213
112883	213
112884	213
112885	213
112886	214
112887	214
112888	214
112890	89, 214
112892	214
112893	214
112894	214
112896	214
112897	462
112898	462
112899	462
112900	462
112902	462
112903	463
112904	463
112905	463
112906	463
112907	463
112908	463
112910	463
112911	463
112912	463
112913	464
112914	89
112915	89
112916	89
112917	89
112918	89
112919	89
112920	89
112921	89
112922	90
112923	90
112924	90
112925	90
112926	90
112927	90
112928	90

O.E.M. names and numbers are used for reference purposes only.

HC-CARGO	Page	HC-CARGO	Page	HC-CARGO	Page	HC-CARGO	Page
112929	90	112985	364	113042	426	113096	327
112931	90	112986	364	113043	311, 426	113097	327
112932	90	112987	250	113044	311, 426	113098	327
112933	90	112988	214	113045	426	113099	328
112934	90	112989	214	113046	426	113101	312, 328, 464
112935	91	112990	215	113047	311, 426	113102	328, 464
112936	91	112991	215	113048	67	113103	328, 464
112937	91	112992	215	113049	67	113104	328
112938	91	112993	93, 215	113050	51, 67	113105	312, 328
112939	91	112994	215	113051	52, 68	113106	328
112940	91	112995	215	113053	52, 68	113107	328
112941	91	112996	215	113054	52, 68	113108	328
112942	91	112998	215	113055	52, 68	113109	328
112943	91	112999#	215	113056	52, 68	113110	328
112944	91	113001	215	113057	52, 68	113111	328
112945	91	113002	216	113058	52	113112	329
112946	91	113003	216	113059	52, 68	113113	329
112947	92	113004	216	113060	52, 68	113114	312, 329
112948	92	113005	216	113061	52, 68	113115	312, 329
112949	92	113006	464	113062	52, 68	113116	312, 329
112950	92	113007	293, 377, 464	113063	52, 68	113117	312, 329
112951	92	113009	464	113064	53, 68	113118	329
112952	92	113010	464	113065	53, 69	113119	329
112953	92	113011	446, 464	113066	53, 69, 216	113120	312, 329
112954	92	113013	93	113067	53, 69	113121	329
112955	92	113014	475	113068	53, 69	113122	464, 488
112956	92	113015	475	113069	53, 69	113123	465
112958	92	113016	475	113070	53, 69	113125	352, 465
112959	92	113017	475	113071	53, 69	113126	465
112960	93	113018	471	113072	69, 216	113127#	93
112961	93	113019#	471	113073	69	113128	426
112962	93	113020	391, 488	113074	69, 216	113129	391, 426, 488
112963	351	113021#	216	113075	69	113130	329, 469
112965	352	113022	411	113076	69	113131	329, 465
112966	352	113023	327	113077	70, 216	113132	330
112967	103	113024	327, 411, 488	113078	70	113134	293, 391
112968	103	113025	411	113079#	70	113135	426
112969	103	113026	411	113080	70	113136	330, 352, 426
112970	103, 168	113027	51, 67, 168	113081	70	113137	352, 426
112971	104	113028	168	113083	70, 216	113138	426
112972	104	113029	93, 168, 216	113084	70	113139	427
112974	104	113030	168	113085	70	113140	427
112975	104	113031	93, 168	113086	70	113141	427, 488
112976#	104	113032	168	113087	70	113142	498
112977	104, 214	113033	168	113088	70	113143	498
112978	104	113034	168	113089	70	113144	498
112979	104	113035	169	113090	71	113145	498
112980	214	113036	425	113091	71	113146	498
112981	104	113037	425	113092	71	113147	498
112982	364, 425	113038	425	113093	71	113148	498
112983	364	113040	425, 488	113094	71	113149	475
112984	364, 425	113041	425	113095	293, 312, 327	113152	259

HC-CARGO	Page
113153	465
113154	36
113155	216
113159	217
113160	217
113161	104
113162	7, 217
113163	71
113165	71
113166	71
113168	330
113169	330
113171	330
113172	330, 465
113173	330
113174	330
113175	330
113177	293
113178	293
113179	293
113181	293, 377
113182	293, 377, 401
113183	293
113184	293
113186	36
113187	36
113188	37
113190	104
113191	364
113193	427
113194	427
113195	391, 427
113196	169
113197	104
113199	330
113200	71
113201	71
113203	330
113204	330
113205	331
113206	331
113207	331
113208	331
113209	331
113210	364, 427
113211	331
113212	184
113213	185
113214	331
113216	352
113217	352, 391
113218	352

HC-CARGO	Page
113220	352
113222	352
113223	352
113224	352
113225	353, 465
113226	353
113227	71
113228	72
113229	427
113230	331
113231	331
113233	93
113234	427
113235	53, 72
113236	93
113237	331, 391
113238	331
113239	331
113240	332
113241	312, 332
113242	312, 332
113243	332
113244	332
113245	123, 136, 250
113246	250
113247	250
113248	123, 250
113249	250
113250	250
113251	250
113252	37, 250
113253	136, 251
113254	332, 401, 488
113256	465, 488
113259	217
113261	488
113262	488
113263	37
113264	37
113266#	294
113267	294, 488
113268	294
113269	409
113271	294
113272	37
113273	37
113274	37
113275	37
113276	294, 377
113277	294
113279	37
113280	3

HC-CARGO	Page
113281	294, 377
113282	294
113283	37, 251
113284	37
113285	38, 93
113286	294
113287	312, 427
113288	294
113289	38
113290	38
113291	38
113292	294
113294	38
113295	38
113296	38, 93
113298	38
113299	294
113300	38
113301	38
113302	38, 251
113303	295
113304	38
113306	72
113307	488
113309	105
113310	169
113312	332
113313	332
113314	332
113315	169
113316	105
113317	105, 169, 251
113318	427
113319	427
113321	169
113322	169
113323	428
113324	169
113325	428
113327	436
113328	185
113329	436
113330	251
113331	251
113332	305
113333	305
113334	305
113335	146
113336	146
113338	146
113339	332
113340	39, 123, 152

HC-CARGO	Page
113341	39, 123, 152
113342	47, 198
113343	251
113346	295, 377, 391, 401
113347	105
113348	169
113349	217
113350	217
113351	39, 198
113352	39
113353	295
113354#	497
113356	377, 409
113357	53, 72
113358	53, 72
113359	53, 72
113360	54, 169
113361	332
113362	54, 72
113363	54, 72
113364	54, 72
113365	54, 72
113366	105
113367	105
113368	94, 169
113369	94, 169
113370	94, 170
113371	105
113372	105
113373	105
113374	105
113375	105
113376	39, 123, 136, 180, 217, 224
113378	136
113380	295, 391
113381	378, 391, 401
113382	251
113383	105
113384	465
113385	435
113386	184
113387	295, 378, 489
113388#	184
113389	295
113390	411
113392	412
113393	412
113394	412
113396	412
113398	412

O.E.M. names and numbers are used for reference purposes only.

HC-CARGO	Page
113399	412
113400	412
113401	106
113402	332
113403	170, 251
113404	146, 251
113405	136, 146, 170, 251
113406	251
113407	136, 252
113408	364, 391
113409	412
113410	106
113411	106
113412	106
113413	106
113415	106
113416	106
113418	106
113419	106
113420	106
113421	106
113422	106
113423	107
113425	107
113426	107
113427	107
113428	333
113429	333, 378, 465
113430	295, 378, 401
113431	493
113432	217
113433	72
113434	333
113435	435, 465
113438	136, 252
113439	107, 170, 252
113440	107
113441	170
113442	39, 123
113443	295, 378
113444	295
113445	428, 489
113447	39, 94
113448	39, 217
113451	295
113452	435, 466
113453	309
113454	378
113456	489
113457	217
113458	217

HC-CARGO	Page
113459	333, 378
113462	170
113463	170, 217
113464	295, 378
113465	295, 378, 489
113466	296, 378, 489
113467	296, 378, 401
113468	296, 378
113469	39 , 123
113470	39
113471	123, 147
113472	123, 147
113473	123, 147
113474	39, 124, 136
113475	333
113476	475
113477	124, 252
113478	296, 379, 391, 489
113480	296, 379
113481	296, 379, 489
113482	296, 379
113483	296, 379
113484	296, 379, 392
113485	39, 124, 170, 252
113486	40, 124
113487	124, 252
113488	40, 124
113489	40
113490	333
113491	333
113492	333
113494	364
113495	72, 218
113496	7, 218
113497	170
113498	218
113499	435
113500	124, 252
113502	218
113503	170, 252
113504	428
113505	364
113506	170
113507	170
113508	412
113509	296
113510	40, 124, 252
113511	183
113513	296
113514	40
113515	297

HC-CARGO	Page
113517	252
113518	252
113519	252
113521	489
113522	73
113523	73
113524	47
113525	475
113526	364
113527	412
113528	412
113529	124, 147
113530	40, 124, 152
113531	40, 124
113532	379
113533	124, 147
113534	297
113535	73, 147
113537	147
113538	412
113539	301
113540	413
113541	413
113542	152
113543	136, 152
113545	333
113546	413
113547	413
113548	94, 183
113549	180, 183
113550	333, 466
113551	428
113552	152
113553	94, 171
113554	94, 171
113555	107
113556	107
113557	73
113558	171
113559	54, 73
113560	428
113562	94, 171
113563	107
113564	40, 54, 73
113566	171
113568	40, 54
113569	40, 54
113570	379
113571	73
113574	40, 94, 125, 137, 180, 198, 253

HC-CARGO	Page
113575	73, 125, 147, 171, 253
113576	40
113577	253
113579	218
113581	218
113582	94
113583	107
113584	73
113586	333
113587	297, 312
113589	259
113590	475
113591	476
113592	476
113593	476
113594	476
113596	333
113597	334
113598	498
113599	94, 147
113600	253
113601	334
113603	125, 171, 253
113604	171, 253
113605	297, 379, 489
113606	54, 73
113607	54, 73
113608	297
113609	297
113610	125
113611	41
113612	74
113613	297, 313
113614	353, 364
113615	428
113616	428
113617	413
113618	313, 428
113619	313, 334
113620	334
113621	94, 147
113622	137
113623	95, 137, 147
113624	41, 95, 137
113625	137, 147
113626	74, 218
113627	74
113628	74
113629	334
113630	334
113631	198

HC-CARGO	Page	HC-CARGO	Page	HC-CARGO	Page	HC-CARGO	Page
113632	41, 125, 152	113693	218	113745	298, 392, 490	113798	42, 254
113633	253	113694	218	113746	429	113799	42, 219, 254
113634	171	113695	298, 466	113747	95, 171	113800	224, 255
113635	334	113696	335, 353	113748	219, 254	113801	255
113636	74	113697	107	113749	298	113802	55, 75
113637	74	113698	108	113750	298	113803	75
113638	428, 489	113699	74	113751	41, 254	113804	219
113640	41, 125, 253	113700	74	113752	298, 392, 401	113805	392, 490
113641	54, 74	113701	353, 401, 491	113753	298, 429	113806	75
113642	313, 428	113702	335, 353, 429	113754	41	113807	42
113643	107	113703	353	113755	41, 75, 125, 254	113808	42
113644	297, 428	113704	335	113756	490	113809	335
113645	74	113705	298	113757	335	113810	336
113646	429	113706	298	113758	41	113811	466
113648	413	113707	41	113759	298	113813	353
113649	297, 334	113708	95, 257	113760	298	113814	354
113650	259	113709	95 257	113761	298	113815	299
113651	128	113710	95, 137, 257	113762	353	113816	430
113652	253	113711	219	113763	75, 138, 148	113817	430
113653	253	113712	171	113765	95	113818	430
113654	379, 401	113713	137, 198	113766	180, 183	113819	430
113655	379, 401	113714	137, 198	113767	219	113820	430
113656	137, 253	113715	74, 137	113768	125	113821	413
113657	253	113716	41, 153	113769	183, 198	113822	108
113659	489	113717	365	113770	41	113823	128
113661	365	113718	74, 148	113771	125, 219	113825	336
113662	334	113719	489	113772	125	113826	466
113663	305, 334	113720	137, 254	113773	299, 490	113827	430, 466
113665	334	113721	254	113774	219	113828	336
113666	497	113722	75, 138, 254	113775	429	113830	430
113667	125, 148	113723	335	113776	219	113831	42
113668	392, 429	113724	219	113777	219	113832	42, 172
113669	429	113725	335, 466	113778	219	113833	42, 95
113670	392	113726	298	113779	95	113835	42, 255
113671	413	113727	490	113780	95	113836	42
113672	429	113728	353, 466	113781	95, 171	113837	42, 126
113673	429	113729	353	113782	172	113838	42, 148
113674	297	113730	335	113783	41	113839	43, 255
113675	365	113731	493	113784	108	113840	43
113676	429	113732	335	113785	172	113841	299, 490
113677	297, 409	113733	365, 466	113786	42	113842	299, 490
113678	297, 380	113734	335	113787	108	113843	299, 380
113679	466	113735	490	113788	108	113844	299
113680	365	113736	335	113789	126, 224, 254	113845	299
113681	334	113737	493	113790	254	113846	299
113682	466	113738	125	113791	254	113847	299
113683	137	113739	180, 183	113792	254	113848	43
113684	148	113740	128	113793	108	113849	75, 95, 148
113685	218	113741	335	113794	353, 491	113850	299, 380, 467
113690	380	113742	75	113795	429	113851	430, 467
113691	218	113743	259	113796	490	113852	497
113692	218	113744	95	113797	392, 490	113853	301

O.E.M. names and numbers are used for reference purposes only.

HC-CARGO	Page	HC-CARGO	Page	HC-CARGO	Page	HC-CARGO	Page
113854	476	113908	354, 492				
113855	300	113909	354, 492				
113856	75	113910	354, 492				
113857	260	113911	354, 492				
113858	43	113912	96, 257				
113859	300	113913	45, 96, 257				
113860	467	113914	96, 138, 148				
113861	255						
113862	255						
113863	255						
113864	43, 148, 255						
113865	43, 75						
113866	43						
113867	43						
113868	255						
113869	43						
113870	43, 255						
113871	43, 255						
113872	75, 148, 172, 255						
113873	43						
113874	44, 256						
113875	44						
113876	44						
113877	44						
113878	44, 256						
113879	44, 256						
113881	256						
113882	256						
113883	96, 256, 257						
113884	44, 96						
113885	44, 96						
113886	172						
113887	44, 256						
113888	44						
113889	44						
113891	300						
113892	336						
113893	336						
113894	44						
113895	45						
113896	256						
113897	430						
113898	180, 183						
113899	45						
113900	300, 380						
113901	380						
113902	75						
113903	185						
113904	76, 148						
113905	354, 491						
113906	354, 492						
113907	354, 492						

NOTES

O.E.M. names and numbers are used for reference purposes only.

NOTES

O.E.M. names and numbers are used for reference purposes only.

NOTES

O.E.M. names and numbers are used for reference purposes only.

NOTES

O.E.M. names and numbers are used for reference purposes only.