

### PART NUMBER INDEX

This index is listed in the following sequence.

### INDEX DES NOMBRES DE PIÈCES

Cet index a été composé selon la séquence suivante.

### NUMERO INDICE DE PIEZA

Este indice se ordena en la siguiente secuencia.

### TEILENUMMERN

Die Teilenummern setzen sich wie folgt zusammen.

### GENERAL PARTS

EXAMPLE

- 1 Model/Type  
Third, in the sequence of model/types (1st-4th digits)
- 2 Group  
First, in the sequence of group (5th & 6th digits)
- 3 Part  
Second, in the sequence of part (7th-9th digits)

### PIÈCES GÉNÉRALES

EXEMPLE

- 1 Modèle/type  
Troisièmement, séquence du modèle/type (1er à 4ème chiffres)
- 2 Groupe  
Premièrement, séquence du groupe (5ème et 6ème chiffres)
- 3 Pièce  
Deuxièmement, séquence de la pièce (7ème à 9ème chiffres)

### PIEZAS GENERALES

EJEMPLO

- 1 Tipo de modelo  
Tercero, en la secuencia de tipo de modelo (entre las cifras 1ro-4to lugar)
- 2 Grupo  
Primero, en la secuencia de grupo (las cifras en 5to y 6to lugar)
- 3 Pieza  
Segundo, en la secuencia de pieza (entre las cifras 7mo-9no lugar)

### ALLGEMEINE TEILE

BEISPIEL

- 1 Modell/Typ  
Angabe des Modells bzw. Typs (1. bis 4. Ziffern)
- 2 Baugruppe  
Angabe der Baugruppe (5. und 6. Ziffer)
- 3 Teil  
Angabe des Teils (7. bis 9. Ziffer)

1 2 3  
B A D 1 6 0 3 5 0

### STANDARD PARTS

Standard Parts are listed in numerical sequence after General Parts.  
(Note: Those parts which do not have D-Code are not listed in the index.)

### PIÈCES STANDARD

Les pièces standard sont énumérées selon une séquence numérique, après les pièces générales.  
(Remarque: Les pièces qui ne possèdent pas de code D ne sont pas mentionnées dans cet index.)

### PIEZAS NORMALES

Las piezas normales se numeran secuencialmente después de las Piezas generales.  
(Nota: Las piezas que no tienen un código D no están en el índice.)

### STANDARDTEILE

Die Standardteile sind nach den allgemeinen Teilen mit fortlaufender Numerierung aufgeführt.  
(Hinweis: Teile ohne D-Code sind nicht aufgeführt.)

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PART NUMBER INDEX / INDEX DES NUMEROS DE PIECES / TEILENUMMER-INDEX / INDICE DE NUMERO DE PARTES

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Table with multiple columns listing part numbers and their corresponding indices in various languages (English, French, German, Spanish). Includes part numbers like SB01-19-61X, BU55-19-970A, and MA02-27-159.

CAT. AUNA07-05





PART NUMBER INDEX / INDEX DES NUMEROS DE PIECES / TEILNUMMER-INDEX / INDICE DE NUMERO DE PARTES

Main index table with columns for part numbers and descriptions. Includes sub-headers like 67-000, 60-000, and 62-000. Lists various mechanical parts such as shafts, gears, and bearings.

CAT. AUNAD7-05







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## ALPHABETICAL INDEX \*\*\* ENGLISH \*\*\*

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FLOOR PAN----- 2-L8 BRKT, AIR BAG MODULE----- 2-H11 BRKT, CAP-QUARTER PANEL----- 2-J8 BRKT, MOTOR-ANTENNA----- 3-L3 BRKT, SURGE TANK----- 1-D4 BRKT, THROTTLE SENSOR----- 3-H4 BRUSH, YOKE----- 1-I8 BULB----- 2-E7 ----- 2-E10 ----- 2-K16 ----- 2-L6 ----- 2-M6 ----- 2-N6 ----- 2-D7 ----- 2-L6 ----- 2-E16 ----- 2-K16 ----- 2-E10 ----- 2-G9	BRACKET, A. C. C.----- 3-D3 BRACKET, ACCEL WIRE----- 1-D4 BRACKET, ACTUATOR-A. C. C.----- 3-D3 BRACKET, ACTUATOR-FRONT----- 3-D3 BRACKET, AIR CLEANER----- 1-J4 BRACKET, BUMPER----- 2-K7 BRACKET, CABLE----- 1-H15 BRACKET, CANISTER----- 1-F4 BRACKET, COMPRESSOR----- 1-I5 BRACKET, CONDENSER----- 2-I14 BRACKET, CONSOLE-NO. 3----- 2-L10 BRACKET, CONT. UNIT----- 2-H16 BRACKET, CONTROL UNIT----- 1-L16 ----- 2-H16 BRACKET, COUPLER-02 SENSOR----- 2-H16 BRACKET, FENDER----- 2-I8 BRACKET, FRONT----- 1-H8 BRACKET, FUEL FILTER----- 1-F6 ----- 1-L15 BRACKET, FUEL PIPE----- 1-D16 BRACKET, HANGER----- 1-D15 BRACKET, HARNESS----- 3-G4 ----- 3-H4 BRACKET, HARNESS-ENGINE----- 3-H4 BRACKET, HOOK----- 2-M8 BRACKET, HORN----- 3-C3 ----- 3-G4 BRACKET, HOSE----- 2-I14 ----- 2-J14 BRACKET, IDLE PULLEY----- 1-I5 BRACKET, INDICATOR----- 2-D4 BRACKET, JACK----- 2-L8 BRACKET, LICENCE PLATE----- 2-G6 BRACKET, MASTER CYL.----- 1-I16 ----- 1-L16 BRACKET, PARKING CABLE-FLO----- 2-M8 BRACKET, PIPE----- 2-J14 BRACKET, PLANT FRAME----- 1-C15 BRACKET, PULL HANDLE----- 2-I13 BRACKET, RADIATOR UP----- 1-H5 BRACKET, REAR----- 1-H8 BRACKET, RELAY----- 2-M16 ----- 2-I10 BRACKET, SEAT LOCK-RR----- 2-D11 BRACKET, SOL. NOID VALVE----- 1-M4 BRACKET, TRIM----- 2-D13 BRACKET, TUNER----- 3-I3 BRACKET, VANE PUMP----- 1-H13 ----- 1-I13 ----- 1-K13 ----- 1-N3 BRACKET, WASHER TANK----- 3-C5 ----- 3-G5 BRACKET, WIRE CLIP-OXYGEN----- 2-F16 BREATHER----- 1-C12 ----- 1-J11 BREATHER, AIR-T/MISSION----- 1-G6 ----- 1-I6 BRKT(L), FRT. BUMPER----- 2-06 BRKT(L), FUEL TANK'B'----- 2-N8 BRKT(L), SEAT-F. FLOOR PAN----- 2-N8 BRKT(R), FRT. BUMPER----- 2-G6 BRKT(R), RR BUMPER-LOWER----- 2-M8 BRKT(R), SEAT-F. FLOOR PAN----- 2-L8 BRKT, AIR BAG MODULE----- 2-H11 BRKT, CAP-QUARTER PANEL----- 2-J8 BRKT, MOTOR-ANTENNA----- 3-L3 BRKT, SURGE TANK----- 1-D4 BRKT, THROTTLE SENSOR----- 3-H4 BRUSH, YOKE----- 1-I8 BULB----- 2-E7 ----- 2-E10 ----- 2-K16 ----- 2-L6 ----- 2-M6 ----- 2-N6 ----- 2-D7 ----- 2-L6 ----- 2-E16 ----- 2-K16 ----- 2-E10 ----- 2-G9	BUMPER, FRONT----- 2-F6 BUMPER, REAR----- 2-Z6 BUSH----- 1-H6 ----- 1-H15 ----- 1-J4 ----- 1-I16 ----- 1-J16 ----- 1-M16 ----- 2-D4 BUSH, CHANGE----- 1-C8 BUSH, ELBOW JOINT----- 1-F15 ----- 2-L10 ----- 2-F3 BUSH, REAR DAMPER-LOWER----- 1-D14 ----- 1-H12 BUSH, REAR DAMPER-UPPER----- 1-D14 ----- 1-H12 BUSH, RUBBER-LWR ARM----- 1-D14 BUSH, SHIFT ROD-DIFF. LOCK----- 1-06 BUSH, STABILIZER-FRT----- 1-F12 BUSH, STABILIZER-RR----- 1-F14 BUSHING, DAMPER-LOWER----- 1-E14 ----- 1-H12 BUSHING, LOWER ARM----- 1-J12 BUSHING, RUBBER----- 1-E11 ----- 1-E14 ----- 1-J12 BUSHING, RUBBER-LOWER ARM----- 1-E14 ----- 1-J12 BUTTON, RELEASE----- 2-M3	***** * * C * *****	CABLE(L), R.-PARK----- 2-N3 CABLE(R), R.-PARK----- 2-N3 CABLE, ACCEL----- 1-H15 CABLE, F/LID OPENER----- 1-G16 CABLE, PARKING-FRT----- 2-N3 CABLE, RELEASE----- 2-I7 CABLE, T/LID OPENER----- 1-G16 CABLE, THROTTLE-A/T----- 1-N8 CALIPER(L), PADLESS-FR----- 1-M13 CALIPER(L), PADLESS-RR----- 1-H11 CALIPER(R), PADLESS-FR----- 1-M13 CALIPER(R), PADLESS-RR----- 1-H11 CAM, CANCEL-COMB. SW.----- 2-L16 CAM, CHANGE LEVER----- 2-D4 CAMSHAFT----- 1-N3 CAMSHAFT, EXHAUST----- 1-C4 CANISTER----- 1-L15 CAP----- 1-L12 ----- 2-K4 CAP SET, RESERVE TANK----- 1-F15 ----- 2-C3 ----- 2-E3 CAP, BLEEDER SCREW----- 1-F15 ----- 1-I11 ----- 1-N13 ----- 2-F6 ----- 1-D4 ----- 3-D3 CAP, BLIND-THERMO SENSOR----- 1-D15 CAP, CENTER----- 1-G14 CAP, FILLER----- 1-M15 CAP, HUB----- 1-M13 CAP, OIL FILLER----- 1-F3 CAP, PARK BRAKE LEVER----- 2-M3 CAP, RADIATOR----- 1-G5 CAP, SCREW----- 2-M10 CAP, SEAL-OIL----- 1-F3 CAP, SEAL-TRUNK END TRIM----- 3-N5 CAP, SPRING----- 1-G6 CAP, SUB TANK----- 1-H5 CAP, TANK----- 3-C5 ----- 3-G5 CAP, TOP LOCK----- 2-G15 CARRIER, DIFFERENTIAL----- 1-C12 ----- 1-J11 CARRIER, OVER DRIVE----- 1-I9 CARTRIDGE, OIL FILTER----- 1-E5 CASE, CHANGE CONTROL----- 1-H7
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CAT. AUNA07-05

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3-B 9



ALPHABETICAL INDEX ENGLISH

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 GASKET KIT, COMPRESSOR-----2-L14  
 GASKET SET, CYL. HEAD-----1-D3  
 GASKET SET, ENGINE-----1-D3  
 GASKET SET, PARTIAL ENGINE-----1-D3  
 GASKET(C), TIMING BELT(L)-----1-J3  
 GASKET(INN), TIMING BELT(L)-----1-J3  
 GASKET(L)-----1-J3  
 GASKET(R), RR. COMB-----2-N6  
 GASKET, CAT-----1-E4  
 GASKET, COMPRESSOR-----2-L14  
 GASKET, CONVERTER-----1-E15  
 GASKET, COVER PLATE-----1-C8  
 GASKET, CYLINDER HEAD-----1-M7  
 GASKET, E.G.R. VALVE-----1-F3  
 GASKET, EX. MANIFOLD-----1-E4  
 GASKET, FILLER PIPE-----1-M15  
 GASKET, FRONT COVER-----1-C6  
 GASKET, GOVERNOR-----1-M8  
 GASKET, HEAD COVER-----1-F3  
 GASKET, IN. MANIFOLD-----1-D4  
 GASKET, LICENSE-----2-D7  
 GASKET, LOWER-C. V. BODY-----1-D9  
 GASKET, OIL PAN-----1-I3  
 GASKET, OIL STRAINER-----1-E5  
 GASKET, PLATE-----1-D9  
 GASKET, REAR COVER-----1-I6  
 GASKET, SEAL-----1-J7  
 GASKET, SIDE TURN-----2-M6  
 GASKET, SPRING CAP-----1-G6  
 GASKET, STOP LAMP-HI. MOUNT-----2-C7  
 GASKET, THERMO-----1-K4  
 GASKET, THERMOSTAT COVER-----1-G5  
 GASKET, UPPER-C. V. BODY-----1-D9  
 GASKET, VAC. POWER ASSIST-----2-C3  
 GASKET, W. PUMP INLET-----1-F5  
 GASKET, WATER PUMP-----1-F5  
 GASKET\* A, DUST COVER-----1-M15  
 GAUGE, FUEL TANK-----1-F16  
 GAUGE, OIL LEVEL-----1-I3  
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 GEAR SET, DRIVEN-SPEED-----1-F4  
 GEAR SET, FINAL-----1-C12  
 GEAR, ADJUST-----1-M11  
 GEAR, COUNTER-----1-J7  
 GEAR, COUNTER REVERSE-----1-N6  
 GEAR, COUNTER SHAFT-----1-I7  
 GEAR, COUNTER(6TH)-----1-M6  
 GEAR, DIFF. SIDE-----1-K11  
 GEAR, FRICTION-----1-J7  
 GEAR, INNER-----1-E5  
 GEAR, INTERNAL-STARTER-----1-H8  
 GEAR, MAIN DRIVE-----1-F7  
 GEAR, OUTER-----1-J6  
 GEAR, OVER TOP-----1-E5  
 GEAR, REVERSE-----1-I7  
 GEAR, REVERSE IDLE-----1-M6  
 GEAR, RING-FLY WHEEL-----1-L3  
 GEAR, SHAFT-----3-I5  
 GEAR, SPEEDO. DRIVE-----1-J7  
 GEAR, STEERING-----1-D13  
 GEAR, 1ST-----1-N12  
 GEAR, 2ND-----1-I7  
 GEAR, 3RD-----1-H7  
 GEAR, 4TH-----1-K6  
 GEAR, 6TH-----1-K7  
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 GLASS & HOLDER(R), MIRROR-----3-H6  
 GLASS(L), DOOR-FRT-----2-D12  
 GLASS(L), VENTILATOR-----2-E12  
 GLASS(R), DOOR-FRT-----2-D12  
 GLASS(R), VENTILATOR-----2-E12  
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CAT. AUNA07-05







# MODEL IDENTIFICATION

This parts catalog has been compiled to cover the following models.

MX-5 MIATA for California										
Gasoline engine 1800cc							VIN (Chassis No.) NB353# -100001-		Production period	
Model No.	DOHC	T/mission	Brake	Limited slip diff.	ABS	Suspension	Model year	From	To	
NC16	X	5MT	4-disc	---	---	Normal	1999	Nov. 1997	Jul. 1999	
NC17				X						---
NC18				---	Hard					
NC19				4AT		---				
NC20				5MT	X	Normal				
NC21				4AT	---					
NC24				5MT	4-disc	X				Sport
NC25						X				
NC57						---				Normal
NC58						X				
NC59		Sport								
NC60			---			Normal				
NC61		4AT	---							
NC63		5MT	X	Sport						
NC64		4AT	---							
NC67		6MT	4-disc	---	Hard					
NC68				X						
NC95				---	Sport					
NC96				X						

MX-5 MIATA for Federal										
Gasoline engine 1800cc							VIN (Chassis No.) NB353# -100001-		Production period	
Model No.	DOHC	T/mission	Brake	Limited slip diff.	ABS	Suspension	Model year	From	To	
NC15	X	4AT	4-disc	---	X	Sport	1999	Nov. 1997	Jul. 1999	
NC22		---								
NC23		X		X						
NC49		---								
NC50		5MT		4-disc	Normal					
NC51						X				Hard
NC52					Sport					
NC59						4AT				---
NC55					5MT	X				Sport
NC56					4AT	---				
NC65		6MT	4-disc	---	Hard					
NC66				X						
NC93				---	Sport					
NC94				X						

MX-5 MIATA for Federal										
Gasoline engine 1800cc							VIN (Chassis No.) NB353# -100001-		Production period	
Model No.	DOHC	T/mission	Brake	Limited slip diff.	ABS	Suspension	Model year	From	To	
NC10	X	5MT	4-disc	---	---	Normal	1999	Nov. 1997	Jul. 1999	
NC11				X						
NC12				---	Hard					
NC13				4AT		---				
NC14	5MT	X	X	Normal						

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## BODY PAINT AND INTERIOR COLORS

This list shows combination of body paint and interior color. Using this list you will be able to find out necessary color code of part you need in the text.

Body paint		Interior color code			
Name	Code	NB0 (Black)	NB1 (Tan)	NB2 (Black / Blue)	NB6 (Beige)
Classic red	A3E SU	X	X	—	—
Brilliant black	A3F PZ	X	X	—	—
Chaste white	PT	X	X	—	—
Twilight blue mica	12K	X	X	—	—
Highlight silver metallic	18G	X	X	—	—
Grace green mica	18J	X	X	—	—
Evolution orange mica	18K	X	X	—	—
Innocent blue mica	20P	—	—	X	—
Art vin red mica	23E	—	—	—	X

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## COMPLETE ASSEMBLY PARTS NUMBERS

### T/mission

(1/1)

Specifications of vehicles		Parts number
T/mission	Speed	
Manual T/mission	5-speed	M52P-03-000
	6-speed	Y601-03-000
Automatic T/mission	※	SB01-19-09CD

### Cabin

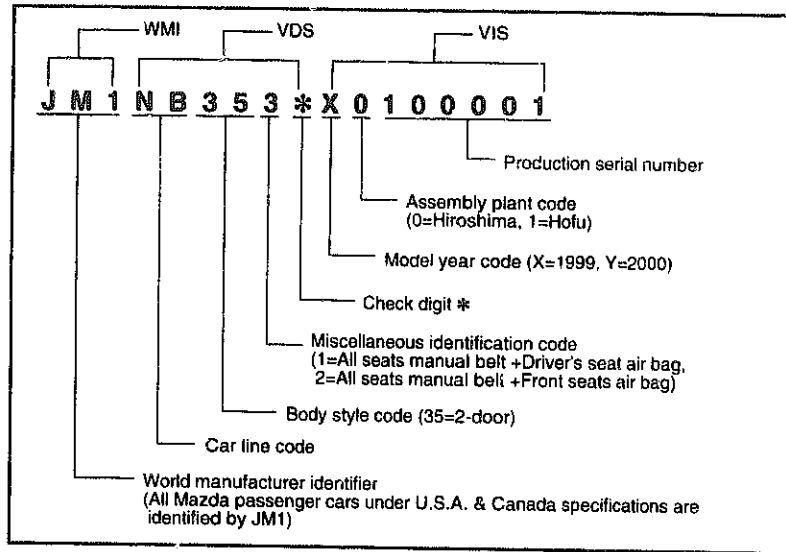
Parts number
NC10-07-000

The※mark in the above chart does not affect on part number selection. Complete assemblies are available and manufactured in accordance with current production specifications only. No engine complete No. is described on models the Partial engine is established. (For Partial engine, see section 1000)

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## VEHICLE IDENTIFICATION SYSTEM FOR MX-5 MIATA SERIES (1999~)

VIN(=Vehicle Identification Number) for MX-5 MIATA series (1999&2000 Year Model) consists of WMI (= World Manufacturer Identifier), VDS (= Vehicle Description Section) and VIS (= Vehicle Identification Section). VDS consisting of six alphanumeric characters denotes the "MODEL SERIES". VIS consisting of eight alphanumeric characters denotes the serial unit number of vehicle and is sequentially numbered within each VDS.



\*Check digit is included as a VIN security feature to permit law enforcement verification of the authenticity of a suspected illegal VIN plate. This single digit number is determined, based upon a complex mathematical formula which is applied to each vehicle's VIN number.

[Note]

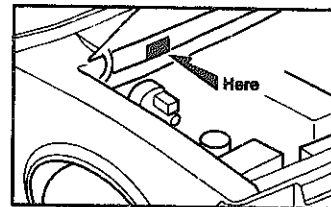
If the VIN(Chassis) reference number in the PCM(Parts Catalog Microfiche) appeared as:

**NB353\*-100001**

.....the vehicle's VIN would be e.g. **JM1NB353\*X0100001**.

### LOCATION OF VIN PLATE

The plate is attached to the top ledge of the dash panel under the bonnet(engine hood), refer to the illustration shown right.



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# ABBREVIATIONS

The following abbreviations are used throughout Mazda microfiche parts catalog: in the illustration, text, section number index, alphabetical index.

English(1/3)

English(2/3)

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
1ST	First	B.S.V.	Bleed Solenoid Valve	D. GRV	Dark Gray
2ND	Second	BTHR	Breather	DIAPH	Diaphragm
2D.	2-Door	BUMP.	Bumper	DIFF.	Differential
2-SEAT	2-Seater	BURGL.	Burglar	DISC/B	Disc Brake
3D.	3-Door	BY.A.C.V.	Bypass Air Control Valve	DIST	Distributor
3RD	Third			DMFR	Dumper
3-SP	3-Speed	[C]		DOHC	Double Overhead Camshaft
4D.	4-Door	C. or (C)	Center	D.P.	Dual Proportioning
4-SP or 4-SPD	4-Speed	CALIF.	California	DRUM/B	Drum Brake
4/5-SP	4-Speed/5-Speed	C/AREA	Cold Area	D/TIRE or D.TIRE	Double Tire (-Dual Tire)
4TH	Fourth	CAN.	Canada	D.T. TOP	Detachable Top
5D.	5-Door	CARB.	Carburetor	DUMP.	Dump Truck
5-LINK	5-Link Suspension	CAT	Catalyst	DX.	Deluxe
5-SP or 5-SPD	5-Speed	C.DISC	Compact Disc	D. YLW	Dark Yellow
10TH-ANNIV.	10th Anniversary	CE	Conventional Engine (-Reciprocating Gasoline Engine)	[E]	
[A]				ECE	Economic Commission for Europe
.A	.Ampere	C.E.D.	Consolidated Emission Directive	ECON	Economy
A.A.S. or A.A.SUSP	Automatic Adjusting Suspension	C.G.R.	Constant Gear Ratio	E.C.P.S. SYS	Electric Control Power Steering System
ABS.	Absorber	CH	Coach	EGL	Electric Gasoline Injection
A.B.S.	Anti lock Brake System	CHG	Change	E.G.R.	Exhaust Gas Recirculation
A.B.S.V.	Air Bleed Solenoid Valve	GHMBR	Chamber	ELECT.	Electric
A.C.	Air Conditioner	CHK	Check	LM	Clutch
A.C.C.	Automatic Cruise Controls	CLG.	Cooling	ENEGY or ELEGY	Energy
ACCEL	Accelerator	CLNR	Cleaner	ENG.	Engine
ACTR	Actuator	C/LTR	Cigarette Lighter	EQLZR	Equalizer
A.C.V.	Air Control Valve	CLU	Clutch	EQUIP.	Equipment
ADJ.	Adjuster or Adjustable or Adjusting	.CM	.Centimeter (s)	EX.	Exhaust
ADJ.SUSP	Adjustable Suspension	C.MEMBER	Crossmember	EXC.	Except
AIR P.	Air Pipe	CHTNR	Container	EXC. 10TH-ANNIV.	EXC. 10th Anniversary
AIR CON.	Air Conditioner	COMB.	Combination	EXT.	Extension
ALTN	Alternator	COMP.	Companion	EXTRACT	Extractor
ALUMI.	Aluminum	COMPR	Compressor	[F]	
AMP	Amplifier	COMPS.	Compressor	F.	Foot
ANALOG	Analogous	CONDNSR	Condenser	.F.	.Foot (, foot)
ANNIV.	10th Anniversary	CONH	Connector or Connecting Console	FED.	Federal
ANT	Antenna	CONS.	Console	FINIS	Finisher
ARG	Argument	CONT.	Control	FIP.	Fuel Injection Pump
A.S. ABSORBER	Adjust Shock Absorber	CONV.	Conventional	FLEX	Flexible
ASH	Ashtray	CONVR	Converter	F.MIXER	Fuel Injection Mixer
ASSY	Assembly	COVR	Cover	FIX.	Fixing
AT	Automatic Transmission	CPE	Coupled	F.L.D.ECK	Filler Lid
ATT	Attachment	C.P.T.	Complete Assembly	FOLD.	Folding
AUS	Austria	C.P.U	Computer	FRA	France
AUST.	Australia	C.P.JUNIT	Central Processing Unit	FRT	Front
AUTO	Automatic	CRK	Crank	F.SHIFT	Floor Shift
[B]		CRUST	Cruster	FULL CON.	Fully Controlled
BAL.	Bounce	C/SHIFT	Column Shift	[G]	
BAT	Battery	CTR.	Center	G.	.Gram(s)
B.COLOR	Body Color	CUSH	Cushion	GARN	Garnish
B.DOOR	Back Door	CYL.	Cylinder	GAS	Gasoline
BDY	Body	D. or DR	Door	GASOH	Gasohol
BELT.	Beltline	D..	Diameter..	GEN	General
BLK	Black	DBL CAB	Double Cab (-Crew Cab)	G.HATCH	Glass Hatch
BLU	Blue	D. BLUE	Dark Blue	G.L.D. M	Gold Metallic
BLU/GRY	Bluish Gray	D. BRN	Dark Brown	GLS	Glass
BLU. M	Blue Metallic	DE	Diesel Engine	GOV	Governor
BLVA	Bolivia	DEF.	Deflector	GRN	Green
BRG.	Bearing	DEFG	Defogger	GRY	Gray
BRKT.	Bracket	DES	Design		
BRN	Brown	DEMIST.	Demister		
BRT.	Britain (=Great Britain)				

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
GRYGRN	Green Green	L.C.DISPLAY	Liquid Crystal Display	O.T	Over Top
[H]		LEGJ	Less Electric Gasoline Injection	OUT	Outer
H	Head	LEM	Less Emission Control	[P]	
HARN.	Harness	L.H.D	Left Hand Drive	.P	.Panel
H.A.C	High Altitude Compensator	LH. SIDE	Left Hand Side	PI	Primary
H.A. COMPENSATOR	High Altitude Compensator	LKOUT	Lockout	PARK or PARKG	Parking
HB	Hatchback	L.NOSE	Long Nose	PASS	Passenger
H.B. RE	Hatchback Release	LNRVGT. CPU	Less Navigation Computer	P.D.	Positioning Brake
HIC-AT	Hydro Control Automatic Transmission	LO.	Low	P.C.V.	Positive Crankcase Ventilation
HOULTY	Heavy Duty	LS. VALVE	Load Sensing Valve	PHLPPNS	Philippines
HEA. or HEAT.	Heater	LPARTITION	Less Partition	PLR.	Pillar
HL.	High	L.P. GAS (-Liquid Petroleum Gas)	L.P. Gas (-Liquid Petroleum Gas)	PV	Pivet
HLALT	High Altitude	L.S.D. or L.S. DIFF	Less Slip Differential	PKG	Package
H.L.C	Head Injury Criteria	.L.T.	.Liter (s) Tank	PNEUMA.	Pneumatic
HIGHT	High-Tension	LTAILGATE	Less Tailgate	PNL	Panel
HL or HL. or HLAMP	Head Lamp	LVR	Lower	POST.	Position
H. KONG	Hong Kong	LWR	Lower	POST.	Positive
HNGR	Hanger	LX.P	Large LX with Performance Package	POW. WINDOW	Power Window
.HP	.Horsepower(s)	[I]		P.P.	Polypropylene (Plastic)
H.P.R.	High Penetration Resisted	.M	.Meter(s)	PRACT	Practical
HSQ	Housing	MA. CYL.	Master Cylinder	PRESS	Pressure
HT. HT or HT/C?	Headtop Hawaii	MAINT	Maintain or Maintenance	PROTN	Protection
[I]		MAP	Manifold Absolute Pressure	PROTR.	Protector
HWI	Hawaii	N.A. SUSP	Multi-Adjustable Suspension	PORTGL	Portugal
ID.	Inner Diameter	M. EAST	Middle East	P.S.	Power Steering
IG or IGN.	Ignition	M.F	Maintenance Free	P.SOUND	Premium Sound
IL	Island	MIR	Mirror	PSIN	Pinion
ILLUMI	Illumination	ML	Mar-land	PTC	Positive Temperature Coefficient
IMMOBI.	Immobilizer	MLD. or MLDG.	Moulding	P.T.O.	Power Take Off
IN	Inlet	.MM	.Millimeter(s)	PU	Pick-up
IND.	Indicator	M.P.	Multiport	P.W or P. WINDOW	Power Window
INHIB.	Inhibitor	MPX	Multiplex	PWRGT LIFTH	Power Gate Lifter
INJ.	Injection	MRN	Maroon	PWT.	Powertrain
INN	Inner	MT. & MTG	Mounting	[Q]	
INS.	Insulation	MT	Manual Transmission	QTR.	Quarter
INSP	Inspection	[N]		QTY	Quantity
INST	Instrument	N.	Number of Teeth	[R]	
INT	Interior	NARR	Number	R	Final Gear Ratio
INT COOLER	Inter Cooler	N.C.	Normal Close	.R or (R)	.Right
INTER	Intermediate	N.O.	Normal Open	RAD.	Radiator
INTMT. or INTERMIT.	Intermittent	NO.	Number	RE	Rotary Engine
I.R.S. or I.R. SUSP	Independent Rear Suspension	NON-SP.	Non-Special Equipment	RECIPRO	Reciprocating Engine (-Conventional Engine)
I.S.C.	Inertia Speed Control	NON-TILT	Non-Tilting	REFRIGER.	Refrigerator Van
I.VRY	Inertia	NOR.	Normal	REG. or REGU	Regular
[K]		NOZ.	Nozzle	REG. GAS	Regular Gasoline
.KG	.Kilogram(s)	N.S.W	New South Wales (Aust.)	REL	Release
.KM	.Kilometer(s)	NVGT. CPU	Navigation Computer	REM. CON	Remote Controlled
.KW	.Kilowatt(s)	N.Z.	New Zealand	RET.	Return
[L]		[O]		RETAIN.	Retaining
L or (L)	Left	O	Over	RETRACT	Retractable
L.	.Liter(s)	OD.	Outer Diameter	REV.	Reverse
.L	.Liter(s) Tank	O.FLTR	Oil Filter	R.H.D.	Right Hand Drive
L.	Lecc. (-Without.)	O.H.	Over Head	RICO	Paetrich
L/A A. SUSP	Less Automatic Adjusting Suspension	DHC	Overhead Camshaft	R.H. SIDE	Right Hand Side
U.A.C.	Less Air Conditioner	OIL CONSUMP	Oil Consumption	REINF.	Reinforcement
L/BODY	Long Body	OP	Optional	R. or RR.	Rear
L/BOX	Long Box	ORD. BY..	Order By..	[S]	
L/CPMT	Luggage Compartment	O.S.	Oversize	.S.	Side

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
S. AFRICA	South Africa	TURB.	Turbocharger		
SAUDI	Saudi Arabia	TWN	Twin		
SBODY	Short Body	[U]			
S/BOX	Short Box	U.K.	The United Kingdom		
SDN	Sedan	U. LO/IG	1 1/2"ra Long		
S/DUTY	Standard Duty	UND	Under		
SELECT.	Selective Use	UP	Upper		
SEN.	Sensor	URETANE	Urethane Rubber		
SERV.	Service	U.S.	Undersize		
S.FORK	Shift Fork	[V]			
SG., SDN or SIG.	Signal	.V	.Volt(s)		
SHIFT	Shift	.V.	Valve		
SHRD	Shroud	VAC.	Vacuum		
SHTR	Shutter	V.CHAMBER	Vacuum Chamber		
SILV. M or SILVER J.	Silver Metallic	Vent.	Ventilator or Ventilation		
SING	Singapore	V.G.R.	Variable Gear Ratio		
SILEN	Silencer	VNL	Vinyl		
SLEG	Sling	[W]			
SLN	Saloon	.W	.Web(s)		
SML	Small	W. or WIND	Window		
S. NOSE	Short Nose	W-	Width-		
SOL	Solenoid	W.	With, or Use with		
SP.	Speed	W/O L.S. VALVE	W/O Load Sensing Valve		
SPEC.	Specification	W/O OIL CONSUMP.	W/O Oil Consumption		
SPEEDC.	Speedometer	W/O P.T.O.	W/O Power Take-Off		
SPG.	Spring	WARN	Warning		
SPK.	Speaker	WAS	Washer		
	(Loud speaker)	W/AUTO BELT	With Automatic Shoulder Belt		
SPLR	Spoiler	W/CHASSIS	Windshield Chassis		
ST.	Steering	WAT	Water		
STAR	Stabilizer	WGN	Wagon		
STD.	Standard	WHL	Wheel		
S/TIRE or S. TIRE	Single Tire	WHT	White		
STYL	Style	WIND.	Window		
SUB-TRANS	Sub-transmission	WIP	Wiper		
SUN SHLD	Sun Shield	W/O AUTO BELT	Without Automatic Shoulder Belt		
SURGT.	Surge Tank	W/O.	Without		
SUP. GAS	Super Gasoline	W. JOF	Water		
SUSP	Suspension	W. PUMP	Water Pump		
S.V.	Solenoid Valve	W/SHLD or W/SHLD	Windshield		
SW	Switch	WSTR or W/HTSP	Weatherstripe		
S. WASHER	Screen Washer	W/T	With Tube (Tire)		
	(Windshield Washer)	[Y]			
SWD	Sweden	YLW	Yellow		
SYNC.	Synchronizer	YLW/GRN	Yellowish Green		
[T]		YLW/WHI	Yellowish White		
.T	.Ton(s)	[Z]			
T.-.	Thickness..	Z.TEMP	Zone Temperature		
TACH. & TACHOM	Tachometer				
T.ADJUST	Time Adjusting				
TACHOZ TACHOM.	Tachometer				
T.BELT	Tuning Belt				
T/CEILING	Top Ceiling				
TEMP.	Temperature				
T/F	Transfer				
TH.	Throttle				
THAL	Thailand				
THERM.	Thermostat				
THROT.	Throttle				
T/L	Tubeless				
TRANSMISSION	Transmission				
TRD CLMT	Tonks Climates				
TRK	Truck				
TRQ. GLIDE	Torque Glide				
T. TOBAGO	Trinidad and Tobago				