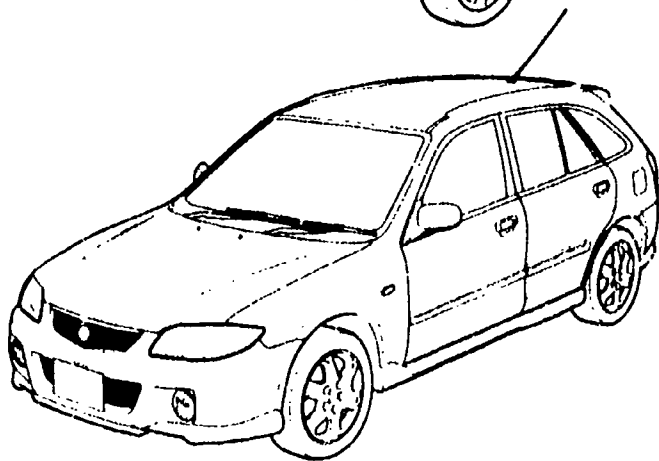
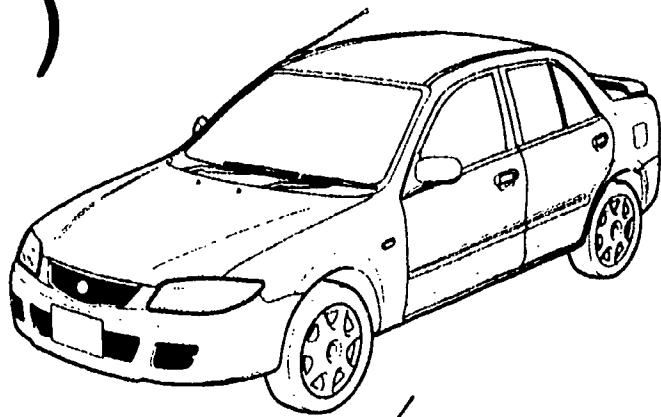


Parts Catalog

Mazda PROTEGE & PROTEGE 5

U.S.A. & Canada
('01 ▶)



BJ22*-400001-

Jul. '01 (REVISED)

Catalog No. AU-BA09-02

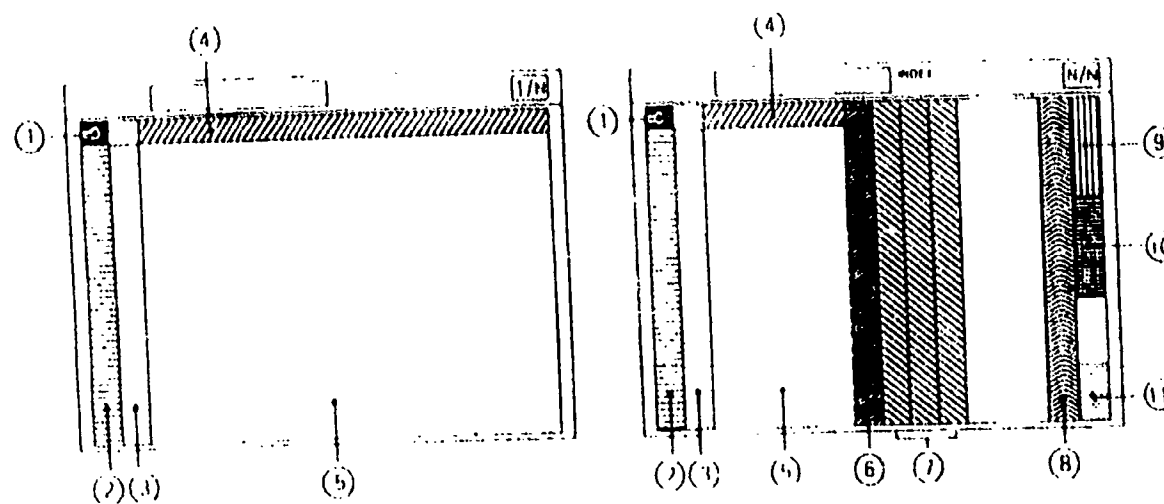


MAZDA

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LAYOUT OF CONTENTS / DISPOSITION TYPOGRAPHIQUE DE CONTENU / DISPOSICION DEL CONTENIDO / ANORDNUNG DES INHALTS

- The following is a typical example of the layout of contents on Mazda microfiche parts catalog
- Voici un exemple typique de la disposition typographique de contenu dans les microfiches de catalogue des pièces de Mazda.
- El siguiente es un ejemplo típico de la disposición del contenido en una microficha del catálogo de repuestos de Mazda.
- Folgendes ist ein typisches Beispiel der Inhaltsanordnung des Mazda Mikrofiche Teilkatalogs.



Remark : The items listed under (4) have been deleted from each fiche since Dec '93

- (1) • Layout of contents
• Disposition Typographique de Contenu
• Disposición del contenido
• Anordnung des Inhalts

- (2) • Pictorial Index
• Index par Schémas
• Índice Gráfico
• Illustrierter Index

- (3) • Master Section No. Index
• Index des Numéros des Sections Totale
• Índice del Número de la Sección Maestra
• Hauptabschnittsnummer Index

- ~~(4) • Section No. Index for the Column
• Index des Numéros des Sections pour les Colonnes
• N° de la Sección para el Índice
• Abschnittsnummer Index für die Spalte~~

- (5) • Illustration & Text
• Illustrations et Textes
• Ilustración y Texto
• Abbildung und Text



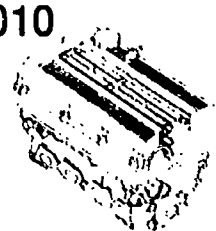

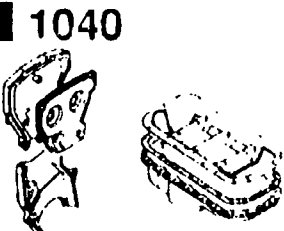
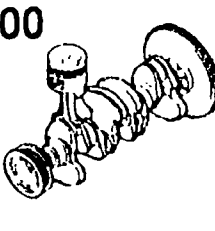
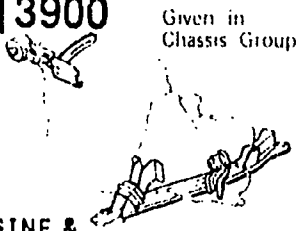
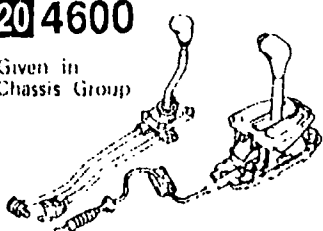
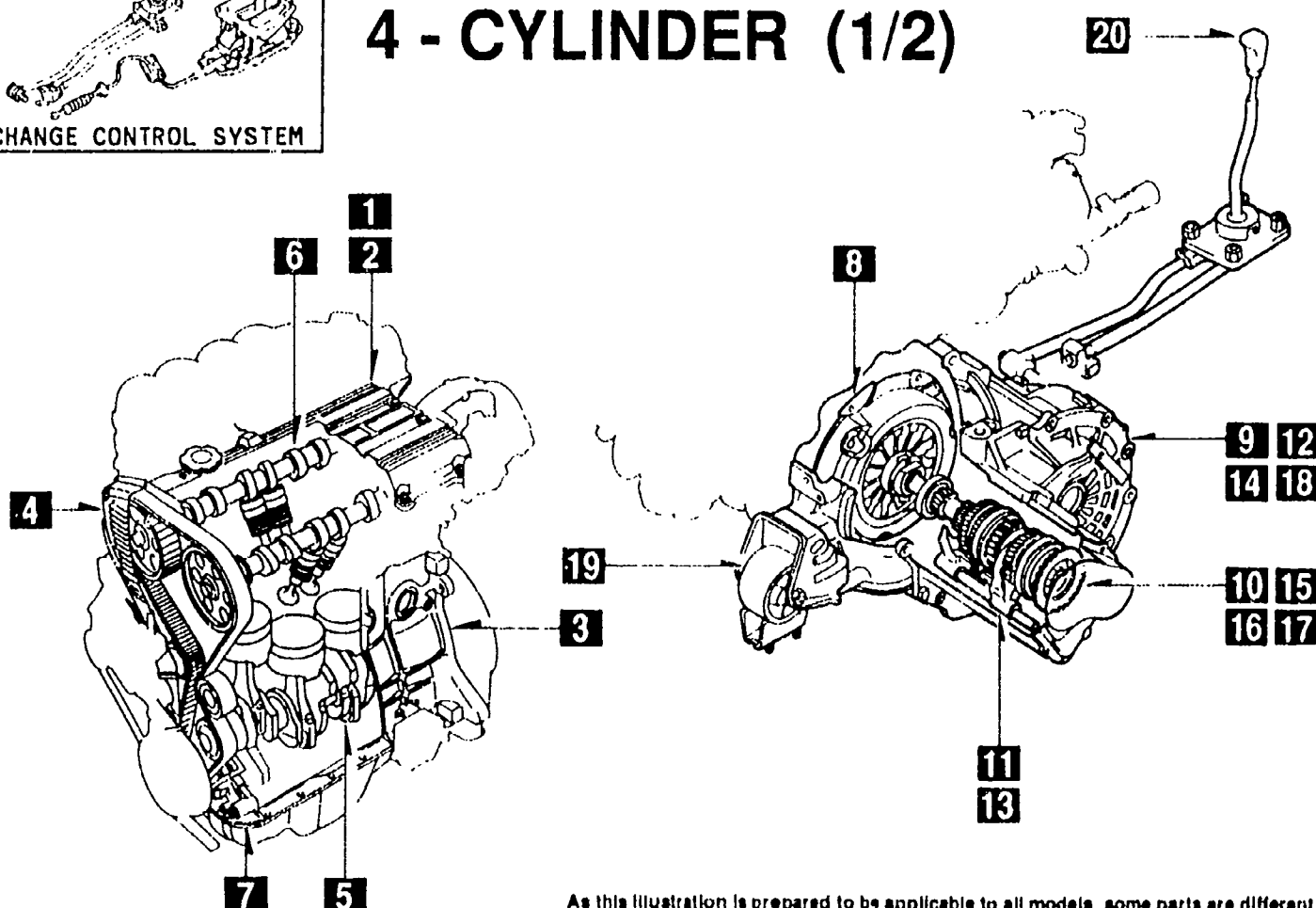
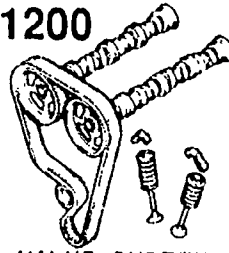
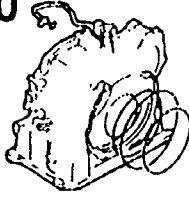


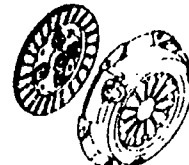
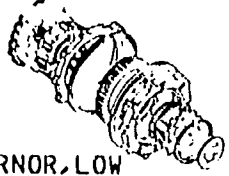
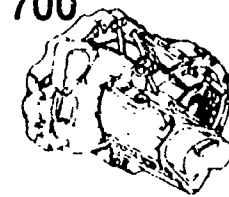
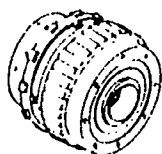

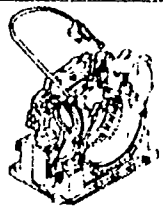
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• Index des Numéros des Pièces
• Índice del N° de Pieza
• Teile-Nr. Index

- (7) • Alphabetical Index
• Index Alphabétique
• Índice Alfabético
• Alphabetischer Index

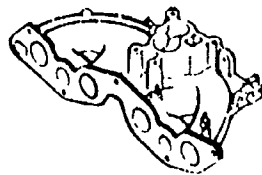
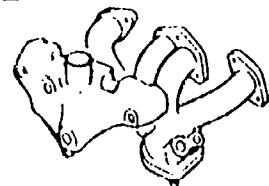


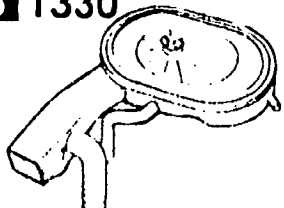

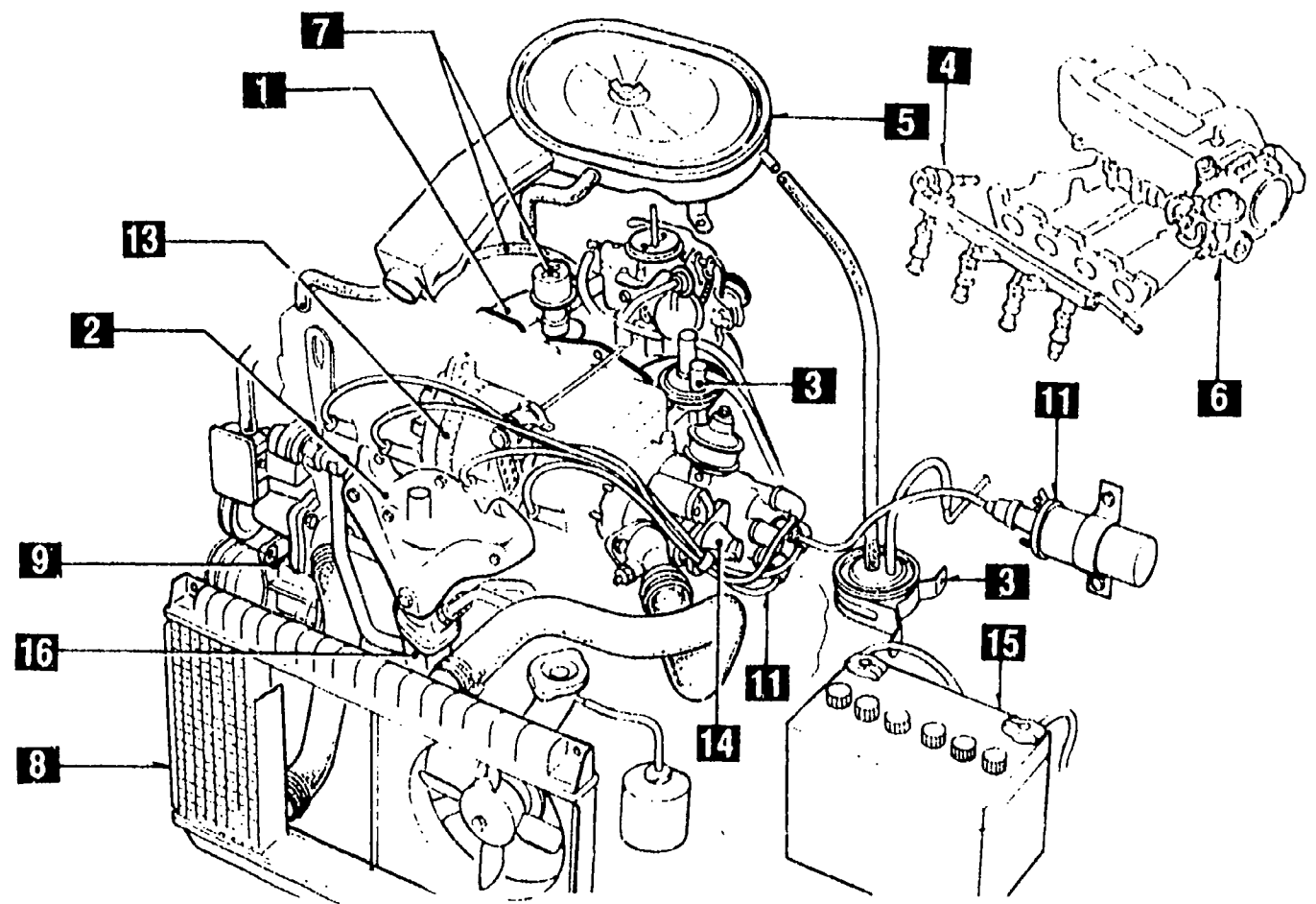

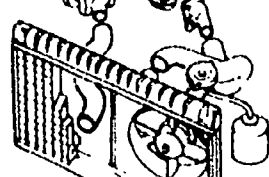
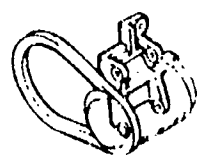
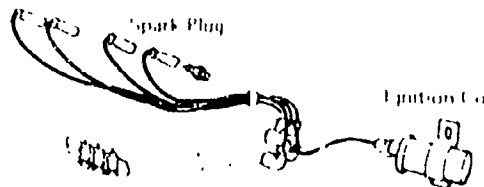
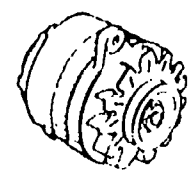
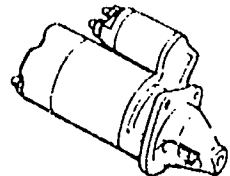
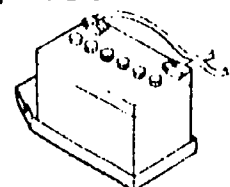
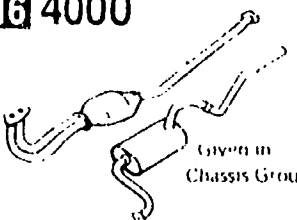
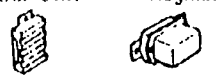
- (8) • Model Identification
• Identification des Modèles
• Identificación del Modelo
• Modell Kennzeichnung

- (9) • Vehicle Identification System
• Systeme d'Identification de Véhicule
• Sistema de Identificación de Vehículo
• Fahrzeug-Identifikationssystem

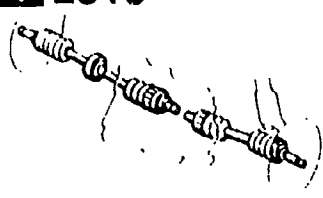
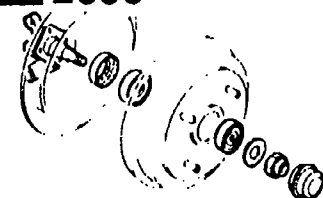
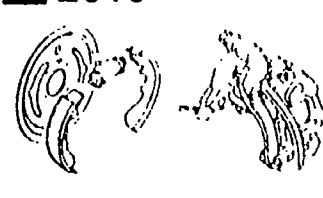
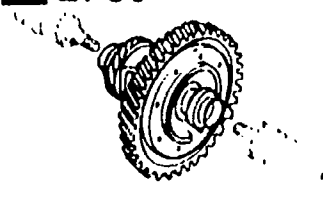
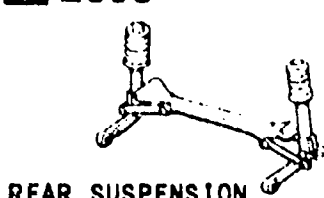
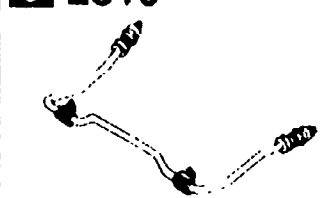
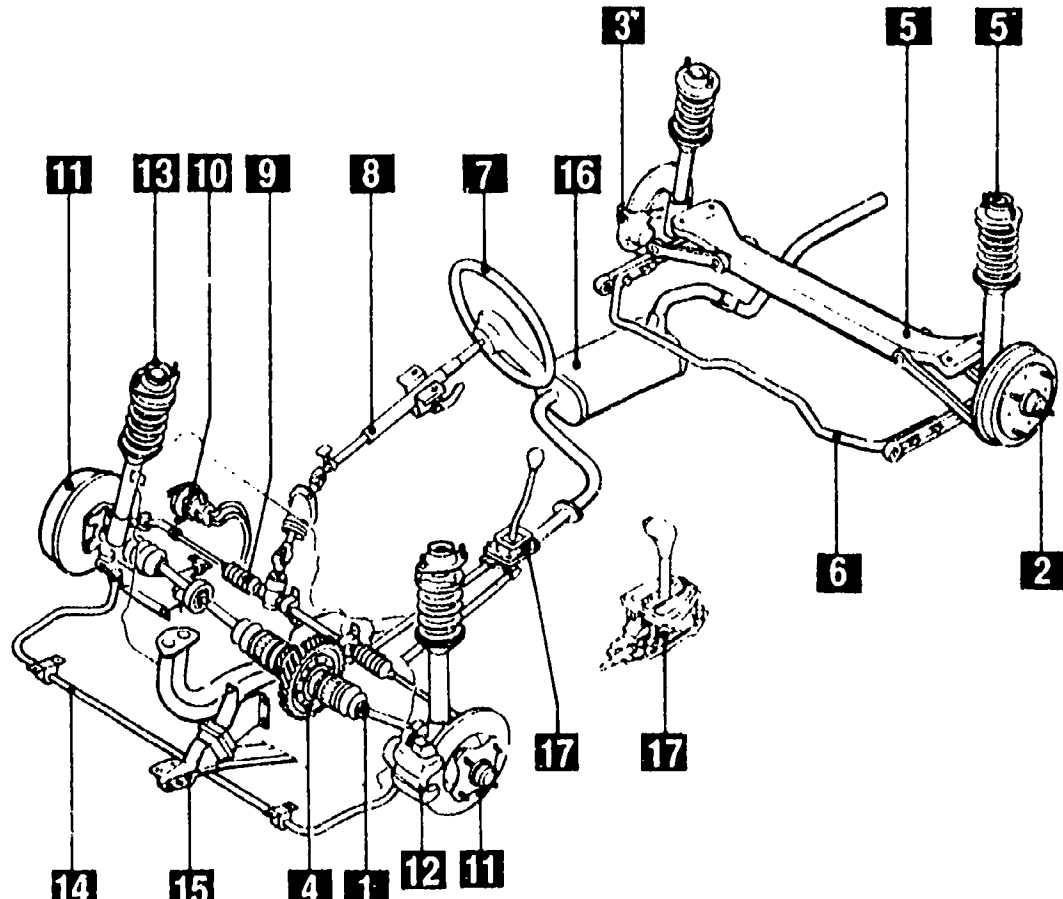

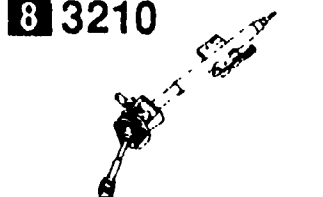
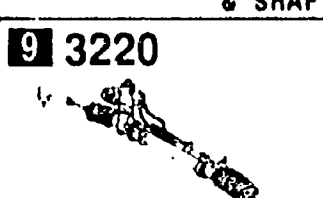

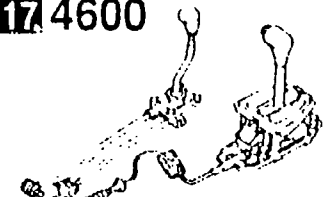
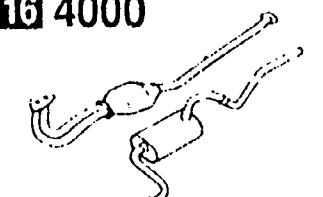

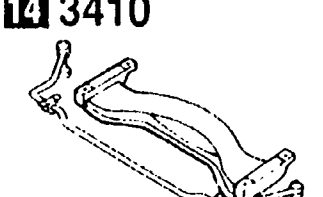
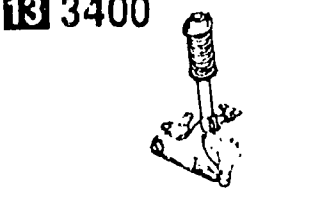

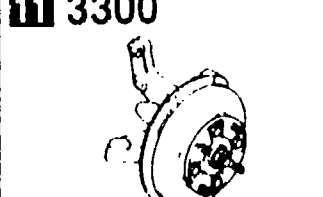
PICTORIAL INDEX

<p>1000</p>  <p>SHORT & PARTIAL ENGINE</p>	<p>1 1005</p>  <p>ENGINE GASKET SETS</p>	<p>2 1010</p>  <p>CYLINDER HEAD & COVER</p>	<p>3 1030</p>  <p>CYLINDER BLOCK</p>	<p>4 1040</p>  <p>OIL PAN & TIMING COVER</p>	<p>5 1100</p>  <p>PISTON, CRANKSHAFT & FLYWHEEL</p>
<p>19 3900 Given in Chassis Group</p>  <p>ENGINE & TRANSMISSION MOUNTINGS</p>	<p>20 4600 Given in Chassis Group</p>  <p>CHANGE CONTROL SYSTEM</p>	<h2 style="margin: 0;">GASOLINE ENGINE 4 - CYLINDER (1/2)</h2> 			<p>6 1200</p>  <p>VALVE SYSTEM</p>
<p>18 1960</p>  <p>GASKET & SEAL KIT (AUTOMATIC)</p>	<p style="font-size: small; margin-top: 10px;">As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.</p>			<p>7 1400</p>  <p>OIL PUMP & FILTER</p>	
<p>17 1950</p>  <p>MANUAL LINKAGE SYSTEM (AUTOMATIC)</p>				<p>8 1600</p>  <p>CLUTCH DISC & COVER (MANUAL)</p>	
<p>16 1940</p>  <p>GOVERNOR, LOW & REVERSE PISTON (AUTOMATIC)</p>				<p>9 1700</p>  <p>TRANSMISSION CASE (MANUAL)</p>	
<p>15 1930</p>  <p>CLUTCHES & PLANETARY GEARS (AUTOMATIC)</p>				<p>14 1925</p>  <p>CONTROL VALVE (AUTOMATIC)</p>	<p>13 1920</p>  <p>TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)</p>

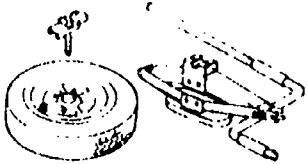

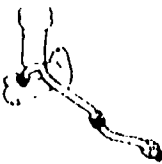
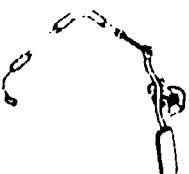
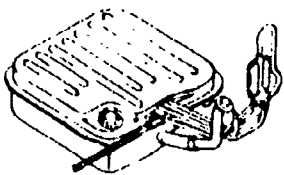
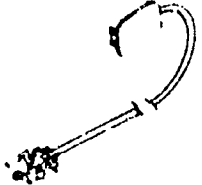
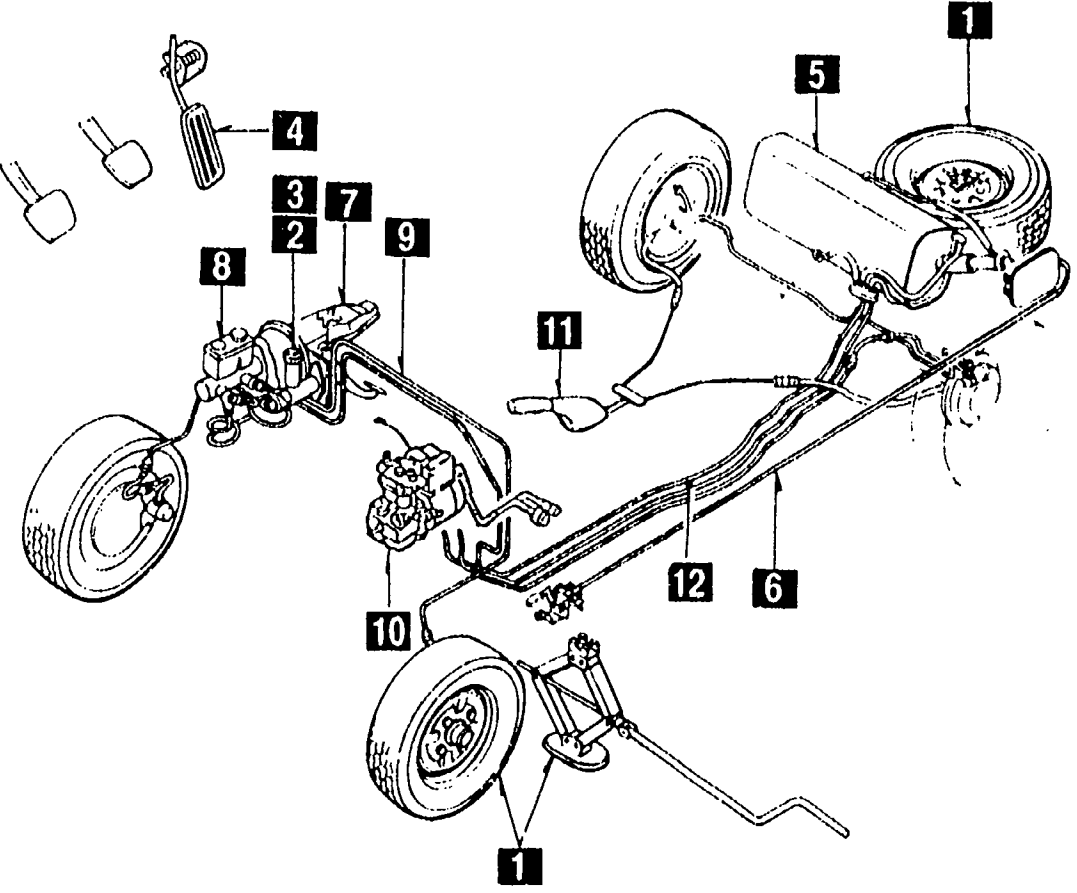

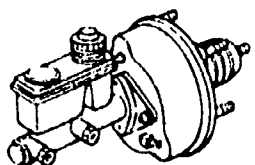

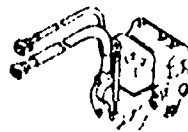


PICTORIAL INDEX

1 1300  INLET MANIFOLD	2 1310  EXHAUST MANIFOLD	3 1320  FUEL SYSTEM	4 1325  FUEL DISTRIBUTOR	5 1330  AIR CLEANER	6 1364  THROTTLE BODY
<h2 style="margin: 0;">GASOLINE ENGINE 4 - CYLINDER (2/2)</h2>					
					
<small>As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog</small>					
7 1370  EMISSION CONTROL SYSTEM (INLET SIDE)					
8 1500  COOLING SYSTEM					
9 1580  BRACKET, PULLEY & BELT					
10					
11 1800  ENGINE ELECTRICAL SYSTEM					
12					
13 1830  ALTERNATOR					
14 1840  STARTER					
15 1850  BATTERY					
16 4000  EXHAUST SYSTEM					
6600 Given in BODY Group Control Unit Regulator  SWITCHES & RELAYS (ENGINE)					

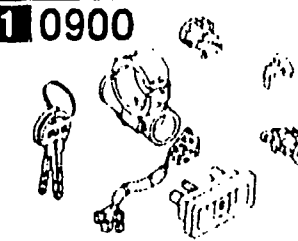
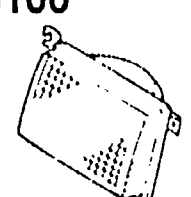
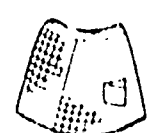
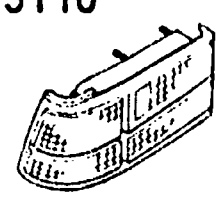
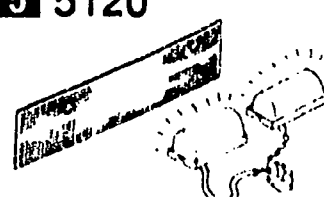
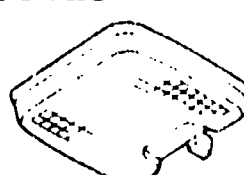
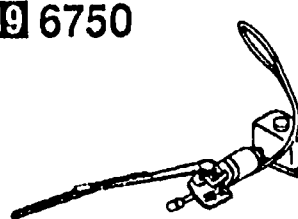
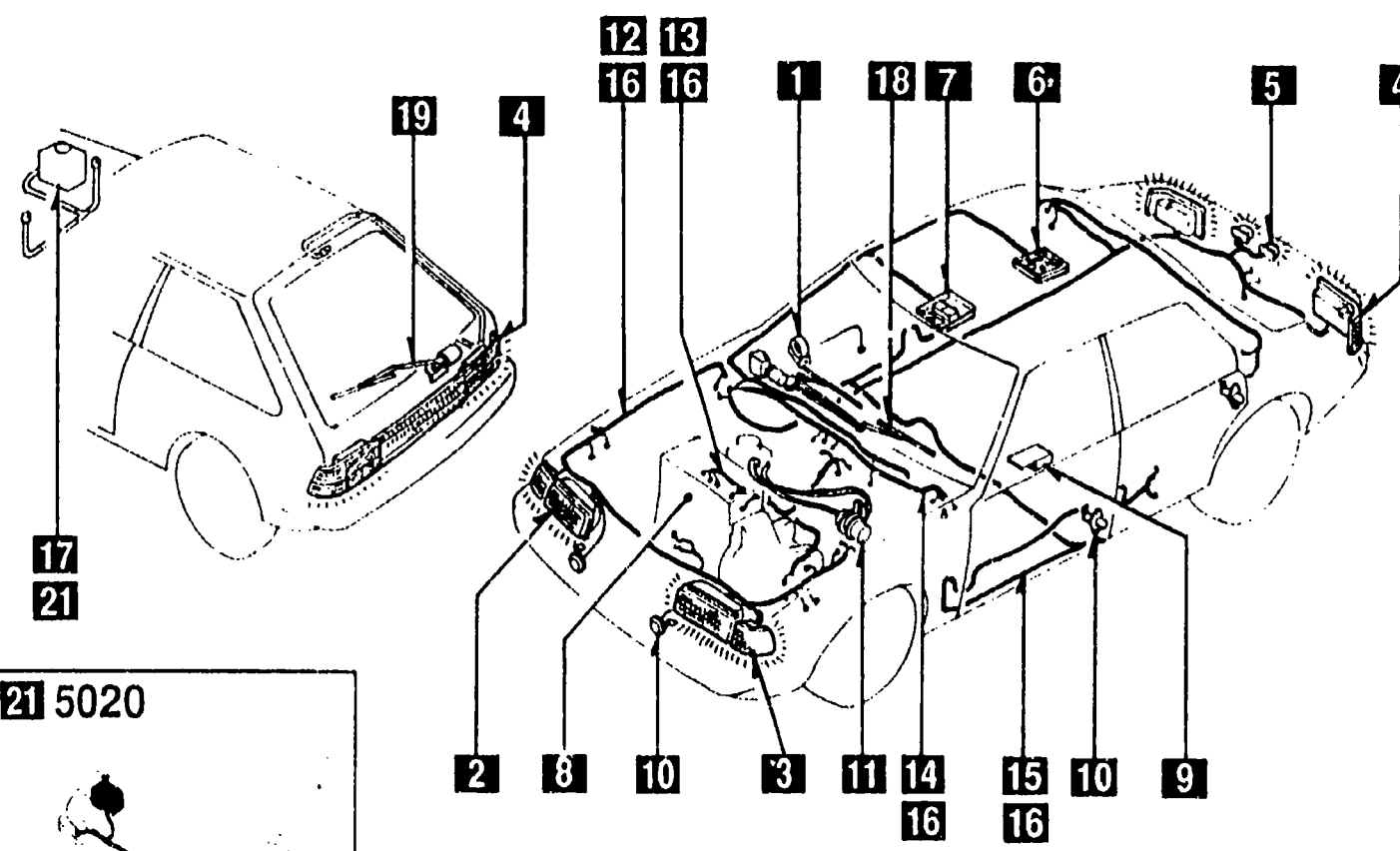
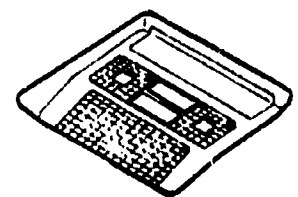
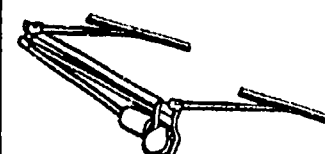
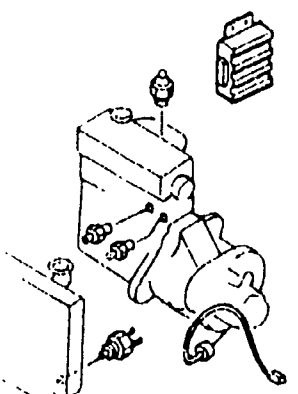
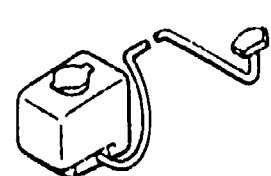
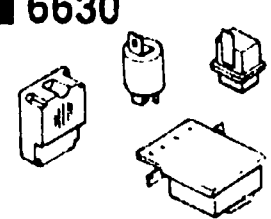
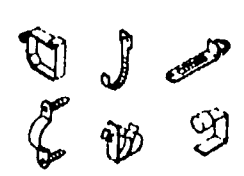

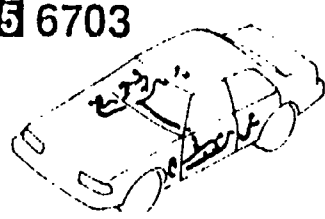
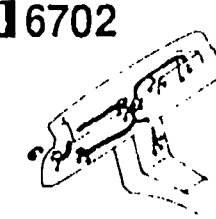
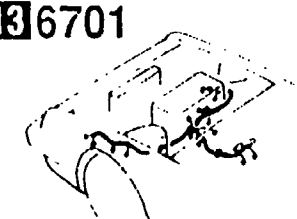
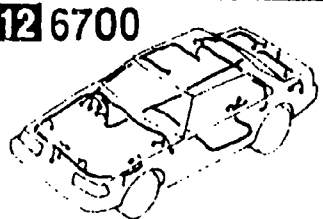
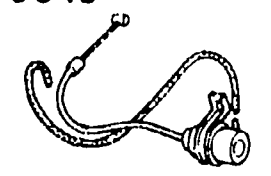
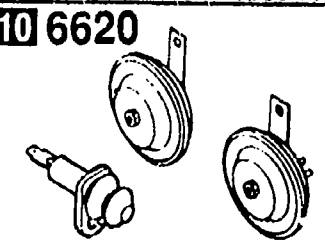
PICTORIAL INDEX

1 2510  FRONT DRIVE SHAFTS	2 2600  REAR AXLE	3 2610  REAR BRAKE MECHANISMS	4 2700  FRONT DIFFERENTIALS	5 2800  REAR SUSPENSION MECHANISMS	6 2810  REAR STABILIZER
<h2 style="margin: 0;">CHASSIS (1/2)</h2>  <p style="font-size: small; text-align: center;">As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog</p>					
					7 3200  STEERING WHEEL
					8 3210  STEERING COLUMN & SHAFTS
					9 3220  STEERING GEAR
					10 3240  POWER STEERING SYSTEM
17 4600  CHANGE CONTROL SYSTEM	16 4000  EXHAUST SYSTEM	15 3900  ENGINE & T/MISSION MOUNTINGS	14 3410  CROSSMEMBER & STABILIZER	13 3400  FRONT SUSPENSION MECHANISMS	12 3310  FRONT BRAKE MECHANISMS
					11 3300  FRONT AXLE

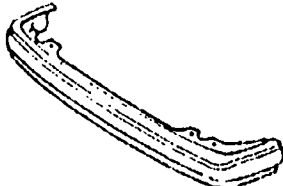
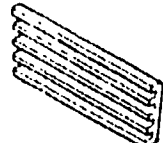
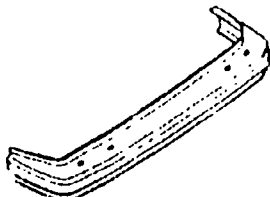
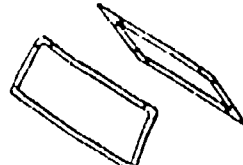
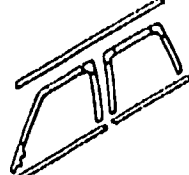

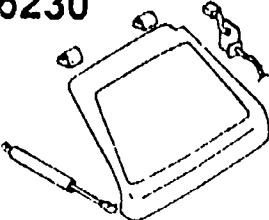
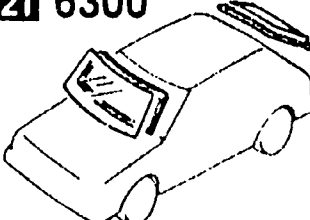
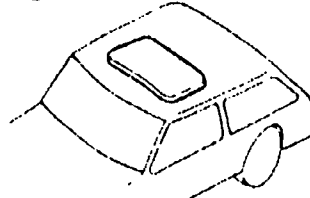
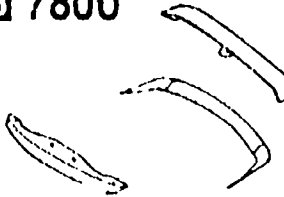

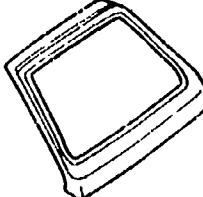
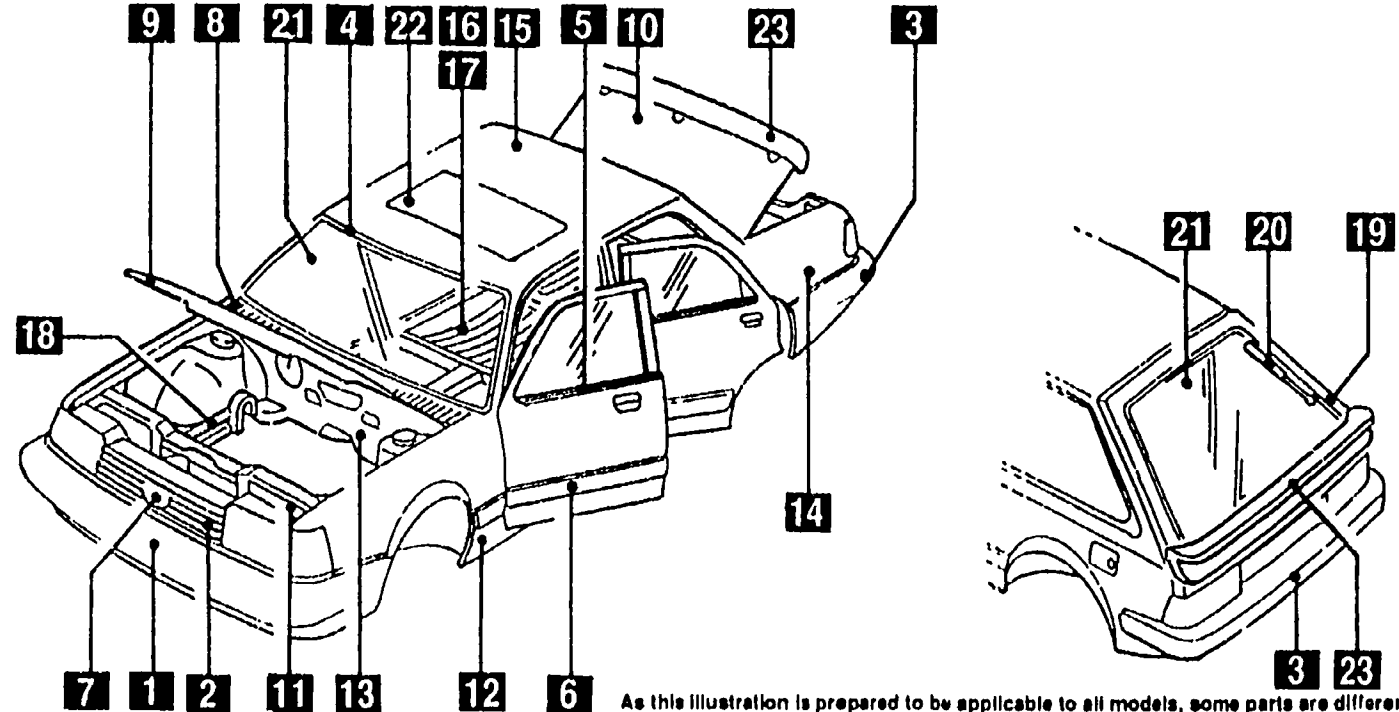
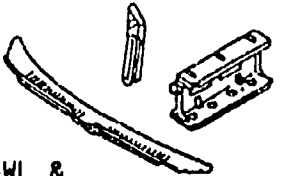
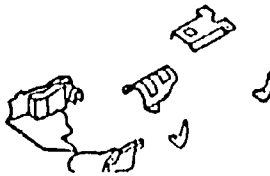
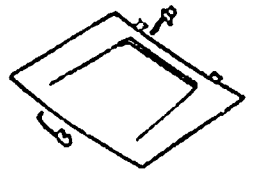
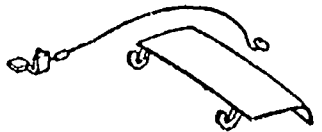
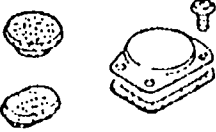
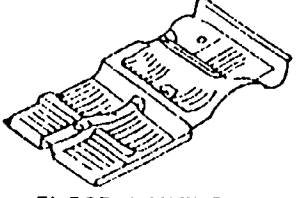

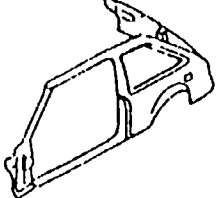
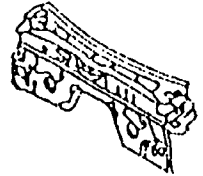
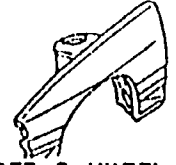
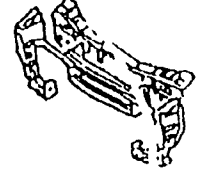
PICTORIAL INDEX

<p>1 3700</p>  <p style="text-align: center;">TIRES & JACK</p>	<p>2 4140</p>  <p style="text-align: center;">CLUTCH RELEASE & MASTER CYLINDERS</p>	<p>3 4145</p>  <p style="text-align: center;">CLUTCH PIPINGS</p>	<p>4 4160</p>  <p style="text-align: center;">ACCELERATOR CONTROL SYSTEM</p>	<p>5 4200</p>  <p style="text-align: center;">FUEL TANK</p>	<p>6 4210</p>  <p style="text-align: center;">FUEL LID OPENER</p>
<h3 style="margin: 0;">CHASSIS (2/2)</h3> 					
<p>As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.</p>					
<p>7 4300</p>  <p style="text-align: center;">CLUTCH & BRAKE PEDALS</p>					
<p>8 4340</p>  <p style="text-align: center;">BRAKE MASTER CYLINDER & POWER BRAKE</p>					
<p>9 4360</p>  <p style="text-align: center;">BRAKE PIPINGS</p>					
<p>10 4370</p>  <p style="text-align: center;">ANTILOCK BRAKE SYSTEM</p>					
<p>12 4500</p>  <p style="text-align: center;">FUEL PIPINGS</p>					
<p>11 4400</p>  <p style="text-align: center;">PARKING BRAKE SYSTEM</p>					

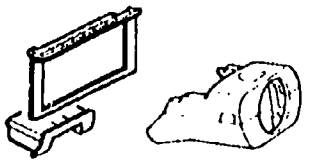
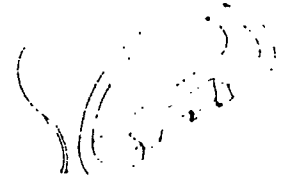
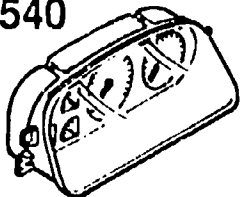
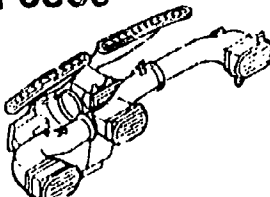
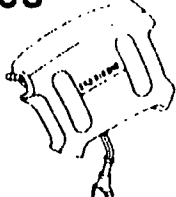
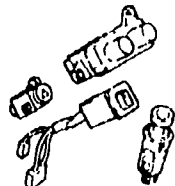
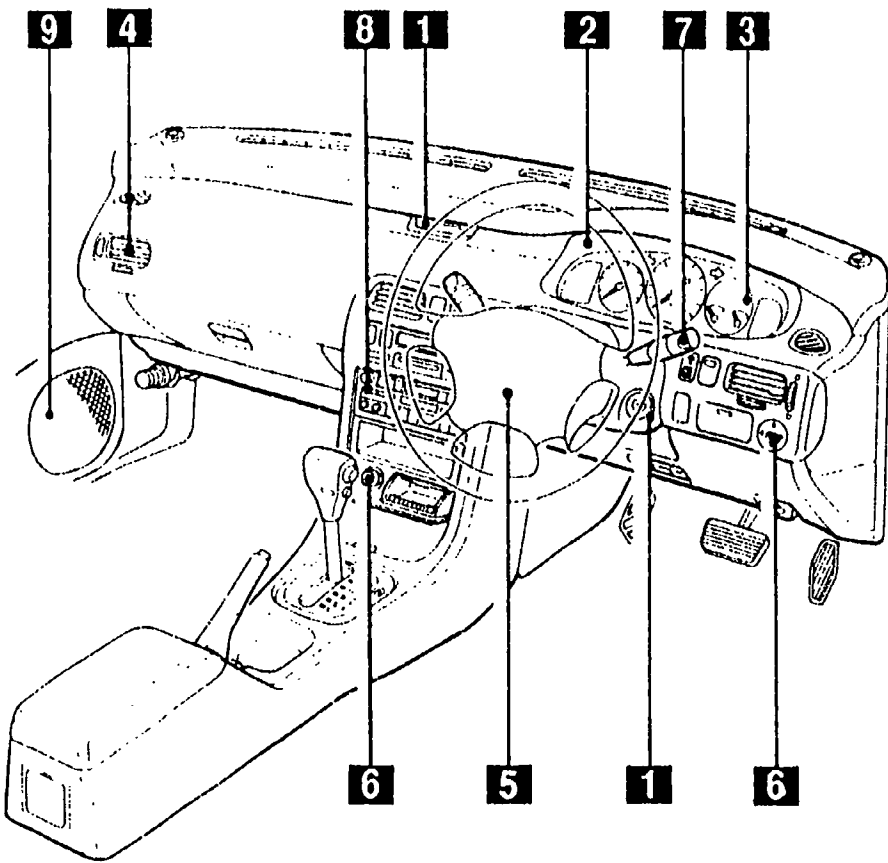
PICTORIAL INDEX

1 0900  KEY SETS	2 5100  HEAD LAMPS	3 5105  FRONT COMBINATION LAMPS	4 5110  REAR COMBINATION LAMPS	5 5120  LICENSE LAMP & REAR FINISHER	6 5125  INTERIOR LAMPS
19 6750  WINDOW WIPER & WASHER (REAR)	<h2 style="margin: 0;">BODY (1/4)</h2> 				7 5130  OVERHEAD CONSOLE
18 6730  WINDSHIELD WIPERS	<p style="font-size: small; margin: 0;">As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.</p>				8 6600  SWITCHES & RELAYS (ENGINE)
17 6720  WINDSHIELD WASHER					9 6630  RELAYS & UNIT (BODY)
16 6704  WIRING HARNESS CLAMPS					21 5020  HEAD LAMP CLEANER
15 6703  WIRING HARNESSSES (DOOR, FLOOR/CEILING)	14 6702  WIRING HARNESSSES (DASHBOARD)	13 6701  WIRING HARNESSSES (ENGINE & T/MISSION)	12 6700  WIRING HARNESSSES (FRONT & REAR)	11 6640  AUTO CRUISE CONTROL SYSTEM	10 6620  DOOR SWITCH & HORNS

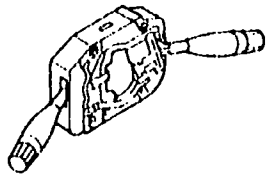
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<p>1 5000</p>  <p>FRONT BUMPER</p>	<p>2 5005</p>  <p>RADIATOR GRILLE</p>	<p>3 5010</p>  <p>REAR BUMPER</p>	<p>4 5030</p>  <p>WINDOW MOULDINGS</p>	<p>5 5040</p>  <p>BODY MOULDINGS</p>	<p>6 5060</p>  <p>SIDE PROTECTORS</p>	
<p>20 6230</p>  <p>LIFT GATE MECHANISMS</p>	<p>21 6300</p>  <p>WINDOW GLASSES</p>	<p>22 6330</p>  <p>SUNROOF</p>	<p>23 7800</p>  <p>SPOILERS & RELATED PARTS</p>	<p>7 5170</p>  <p>ORNAMENTS</p>		
<p>19 6200</p>  <p>LIFT GATE</p>	<p>BODY (2/4)</p>  <p style="font-size: small; text-align: center;">As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.</p>				<p>8 5180</p>  <p>COWL & EXTRACTOR GRILLES</p>	
<p>18 5390</p>  <p>FLOOR ATTACHMENTS</p>	<p>9 5230</p>  <p>BONNET</p>				<p>10 5260</p>  <p>TRUNK LID</p>	
<p>17 5380</p>  <p>FLOOR ATTACHMENTS (HOLE COVERS)</p>	<p>16 5370</p>  <p>FLOOR PANELS</p>	<p>15 5360</p>  <p>ROOF PANELS</p>	<p>14 5340</p>  <p>SIDE PANELS</p>	<p>13 5330</p>  <p>DASH & COWL PANELS</p>	<p>12 5320</p>  <p>FENDER & WHEEL APRON PANELS</p>	<p>11 5310</p>  <p>FRONT PANELS</p>

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<p>1 5500</p>  <p>DASHBOARD EQUIPMENTS</p>	<p>2 5520</p>  <p>METER HOOD</p>	<p>3 5540</p>  <p>METER SET & METER COMPONENTS</p>	<p>4 5580</p>  <p>VENTILATOR</p>	<p>5 5795</p>  <p>AIR BAG</p>	<p>6 6610</p>  <p>DASHBOARD SWITCHES</p>
<h3 style="margin: 0;">BODY (3/4)</h3>					
					
<p style="font-size: small;">As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.</p>					

7 6611



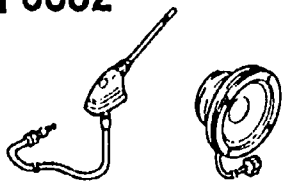
COMBINATION SWITCH

8 6680



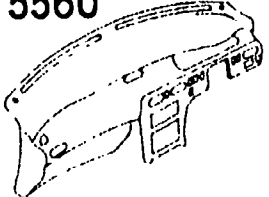
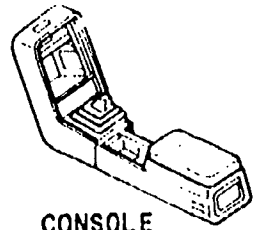
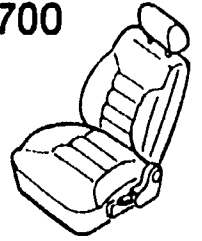
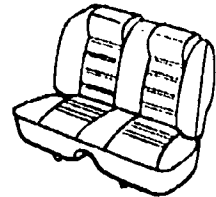
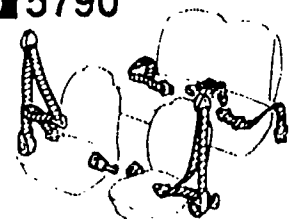
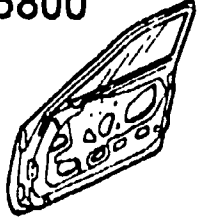
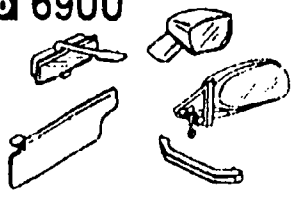
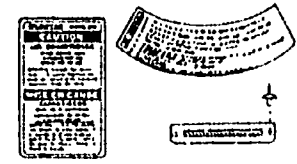
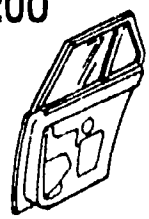

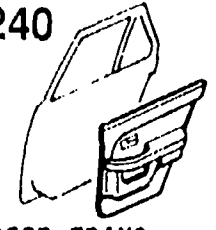
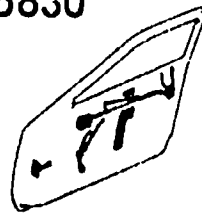
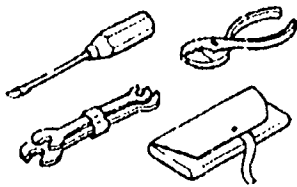
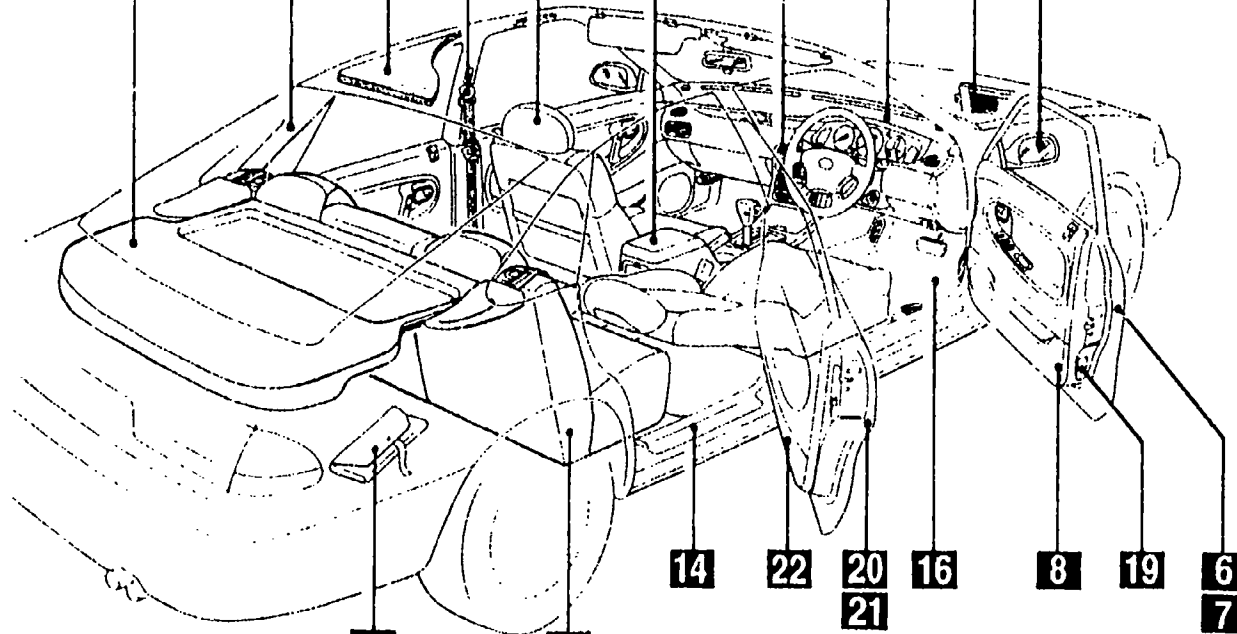
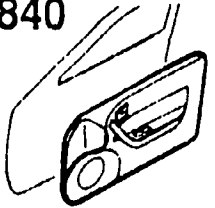
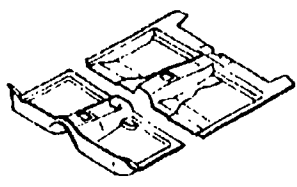
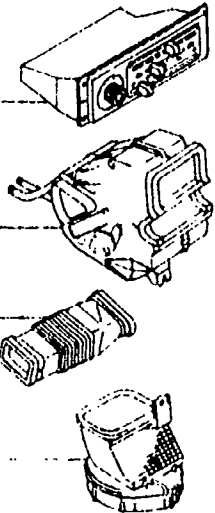
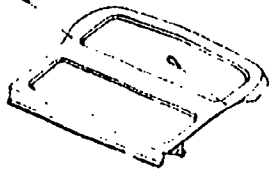
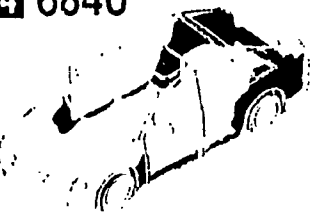
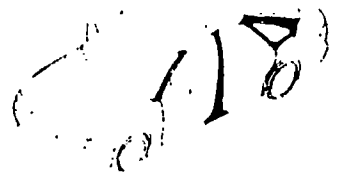
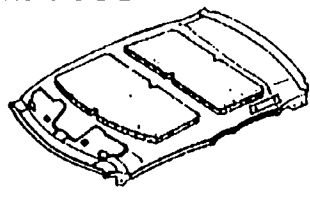
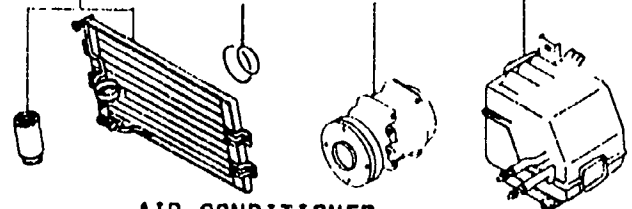
AUDIO SYSTEMS
(RADIO & TAPE DECK)

9 6682



AUDIO SYSTEMS
(ANTENNA & SPEAKER)

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<p>1 5560</p>  <p>DASHBOARD & RELATED PARTS</p>	<p>2 5570</p>  <p>CONSOLE</p>	<p>3 5700</p>  <p>FRONT SEATS</p>	<p>4 5750</p>  <p>REAR SEATS</p>	<p>5 5790</p>  <p>SEAT BELTS</p>	<p>6 5800</p>  <p>FRONT DOORS</p>
<p>18 6900</p>  <p>VISORS, ASSIST HANDLES & MIRRORS</p>	<p>19 6930</p>  <p>CAUTION PLATES & LABELS</p>	<p>20 7200</p>  <p>REAR DOORS</p>	<p>21 7230</p>  <p>REAR DOOR MECHANISMS</p>	<p>22 7240</p>  <p>REAR DOOR TRIMS & RELATED PARTS</p>	<p>7 5830</p>  <p>FRONT DOOR MECHANISMS</p>
<p>17 6870</p>  <p>SERVICE TOOLS</p>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> <p>15</p> </div> <div style="text-align: center;"> <p>13</p> </div> <div style="text-align: center;"> <p>12</p> </div> <div style="text-align: center;"> <p>5</p> </div> <div style="text-align: center;"> <p>3</p> </div> <div style="text-align: center;"> <p>2</p> </div> <div style="text-align: center;"> <p>9</p> </div> <div style="text-align: center;"> <p>1</p> </div> <div style="text-align: center;"> <p>10</p> </div> <div style="text-align: center;"> <p>18</p> </div> </div> <div style="text-align: center; margin-top: 10px;"> <h2 style="margin: 0;">BODY</h2> <h3 style="margin: 0;">(4/4)</h3>  </div>				<p>8 5840</p>  <p>FRONT DOOR TRIMS & RELATED PARTS</p>
<p>16 6860</p>  <p>FLOOR MATS & PADS</p>	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> <p>14</p> </div> <div style="text-align: center;"> <p>22</p> </div> <div style="text-align: center;"> <p>20</p> </div> <div style="text-align: center;"> <p>16</p> </div> <div style="text-align: center;"> <p>8</p> </div> <div style="text-align: center;"> <p>19</p> </div> <div style="text-align: center;"> <p>6</p> </div> </div> <div style="text-align: center; margin-top: 10px;"> <p>As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.</p> </div>				<p>9</p>  <p>HEATER</p>
<p>15 6850</p>  <p>LUGGAGE COVER</p>	<p>14 6840</p>  <p>TRIMS & SCUFF PLATES</p>	<p>13 6820</p>  <p>PILLAR TRIMS</p>	<p>12 6800</p>  <p>CEILING TRIMS</p>	<p>11</p>	<p>10 6130 6135 6140 6150</p>  <p>AIR CONDITIONER</p>

SECTION NAME INDEX ENGINE

NO.	REF. NO.	SECTION NAME	NO.	REF. NO.	SECTION NAME	NO.	REF. NO.	SECTION NAME			
1	C03	1000AA	SHORT & PARTIAL ENGINE (1600CC)	1	E06	1364AB	THROTTLE BODY (2000CC)	1	G11	1840AB	STARTER (2000CC)(MT)
1	D03	1000AB	SHORT & PARTIAL ENGINE (2000CC)	1	F06	1370AA	EMISSION CONTROL SYSTEM (INLET SIDE) (1600CC)	1	I11	1840AC	STARTER (2000CC)(AT)
1	E03	1005AA	ENGINE GASKET SETS (1600CC)	1	H06	1370AB	EMISSION CONTROL SYSTEM (INLET SIDE) (2000CC)	1	K11	1850A	BATTERY
1	F03	1005AB	ENGINE GASKET SETS (2000CC)	1	L06	1400AA	OIL PUMP & FILTER (1600CC)	1	L11	1910A	AUTOMATIC TRANSMISSION TORQUE CONVERTER, OIL PUMP & PIPINGS
1	G03	1010AA	CYLINDER HEAD & COVER (1600CC)	1	N06	1400AB	OIL PUMP & FILTER (2000CC)	1	E12	1920A	AUTOMATIC TRANSMISSION CASE & MAIN CONTROL SYSTEM
1	I03	1010AB	CYLINDER HEAD & COVER (2000CC)	1	D07	1500AA	COOLING SYSTEM (1600CC)	1	H12	1925A	AUTOMATIC TRANSMISSION CONTROL VALVE
1	L03	1030AA	CYLINDER BLOCK (1600CC)	1	H07	1500AB	COOLING SYSTEM (2000CC)	1	L12	1930A	AUTOMATIC TRANSMISSION CLUTCHES & PLANETARY GEARS
1	M03	1030AB	CYLINDER BLOCK (2000CC)	1	L07	1580AA	BRACKET, PULLEY & BELT (1600CC)	1	D13	1940A	AUTOMATIC TRANSMISSION GOVERNO R, LOW & REVERSE PISTON
1	N03	1040AA	OIL PAN & TIMING COVER (1600CC)	1	N07	1580AB	BRACKET, PULLEY & BELT (2000CC)	1	G13	1950A	AUTOMATIC TRANSMISSION MANUAL LINKAGE SYSTEM
1	D04	1040AB	OIL PAN & TIMING COVER (2000CC)	1	C09	1600AA	CLUTCH DISC & COVER (1600CC)	1	I13	1960A	AUTOMATIC TRANSMISSION GASKET & SEAL KIT
1	E04	1100AA	PISTON, CRANKSHAFT & FLYWHEEL (1600CC)	1	D09	1600AB	CLUTCH DISC & COVER (2000CC)				
1	H04	1100AB	PISTON, CRANKSHAFT & FLYWHEEL (2000CC)	1	C10	1700AA	MANUAL TRANSMISSION CASE (1600CC)				
1	J04	1200AA	VALVE SYSTEM (1600CC)	1	G09	1700AB	MANUAL TRANSMISSION CASE (2000CC)				
1	L04	1200AB	VALVE SYSTEM (2000CC)	1	I09	1710AA	MANUAL TRANSMISSION GEARS (1600CC)				
1	C05	1300AA	INLET MANIFOLD (1600CC)	1	H09	1710AB	MANUAL TRANSMISSION GEARS (2000CC)				
1	D05	1300AB	INLET MANIFOLD (2000CC)	1	E10	1720AA	MANUAL TRANSMISSION CHANGE CON TROL SYSTEM (1600CC)				
1	F05	1310AA	EXHAUST MANIFOLD (1600CC)	1	G10	1720AB	MANUAL TRANSMISSION CHANGE CON TROL SYSTEM (2000CC)				
1	G05	1310AB	EXHAUST MANIFOLD (2000CC)	1	I10	1800AA	ENGINE ELECTRICAL SYSTEM (1600CC)				
1	H05	1320AA	FUEL SYSTEM	1	K10	1800AB	ENGINE ELECTRICAL SYSTEM (2000CC)				
1	I05	1325AA	FUEL DISTRIBUTOR (1600CC)	1	M10	1830AA	ALTERNATOR (1600CC)				
1	J05	1325AB	FUEL DISTRIBUTOR (2000CC)	1	C11	1830AB	ALTERNATOR (2000CC)				
1	L05	1330AA	AIR CLEANER (1600CC)	1	E11	1840AA	STARTER (1600CC)				
1	N05	1330AB	AIR CLEANER (2000CC)								
1	D06	1364AA	THROTTLE BODY (1600CC)								

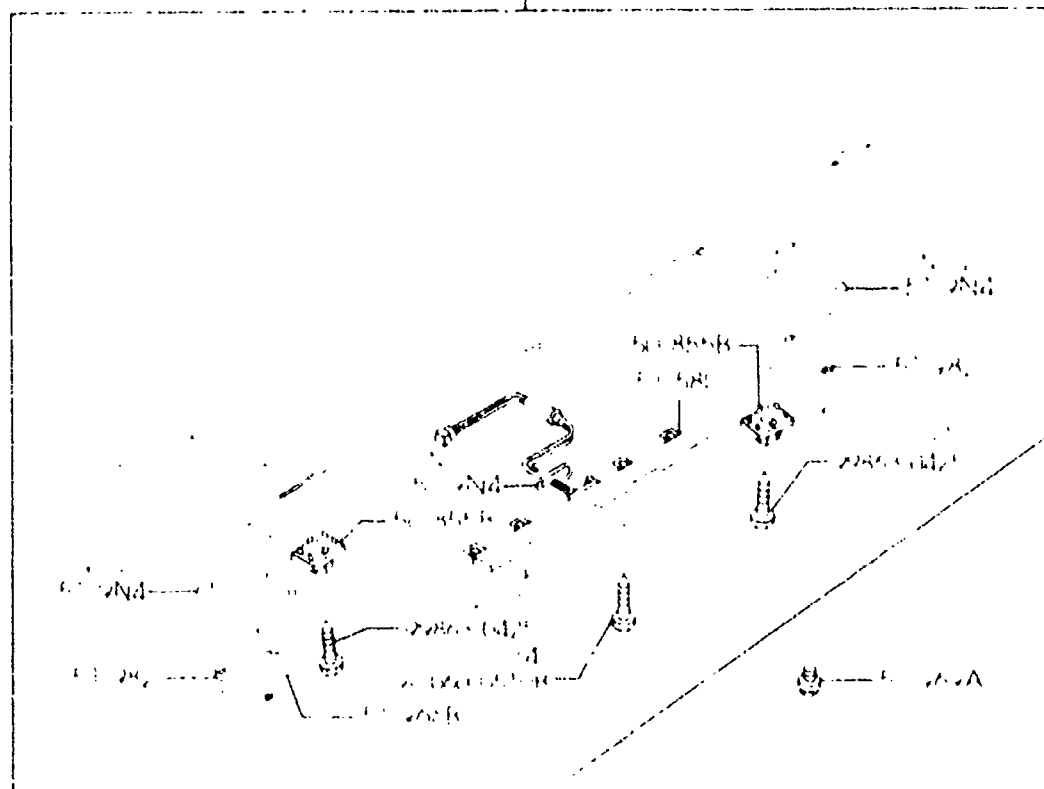
SECTION NAME

QTY	SECTION NO	SECTION NAME	QTY	SECTION NO	SECTION NAME	QTY	SECTION NO	SECTION NAME
2	C03	2510AA FRONT DRIVE SHAFTS (1600CC)(MT)	2	C08	3900AA ENGINE & TRANSMISSION MOUNTINGS (MANUAL TRANSMISSION) (1600CC)	2	L11	4360AB BRAKE PIPINGS (W/O ANTILOCK BRAKE)(2000CC)(4-DOOR)
2	E03	2510AB FRONT DRIVE SHAFTS (1600CC)(AT)	2	E08	3900AB ENGINE & TRANSMISSION MOUNTINGS (MANUAL TRANSMISSION) (2000CC)	2	D12	4360AC BRAKE PIPINGS (W/O ANTILOCK BRAKE)(2000CC)(5-DOOR)
2	G03	2510AC FRONT DRIVE SHAFTS (2000CC)(MT)	2	G08	3900BA ENGINE & TRANSMISSION MOUNTINGS (AUTOMATIC TRANSMISSION) (1600CC)	2	F12	4360BA BRAKE PIPINGS (W/ANTILOCK BRAKE)(1600CC)
2	I03	2510AD FRONT DRIVE SHAFTS (2000CC)(AT)	2	I08	3900BB ENGINE & TRANSMISSION MOUNTINGS (AUTOMATIC TRANSMISSION) (2000CC)	2	H12	4360BB BRAKE PIPINGS (W/ANTILOCK BRAKE)(2000CC)(4-DOOR)
2	K03	2600AA REAR AXLE (DRUM BRAKE)	2	K08	4000A EXHAUST SYSTEM (1600CC)	2	K12	4360BC BRAKE PIPINGS (W/ANTILOCK BRAKE)(2000CC)(5-DOOR)
2	L03	2600AB REAR AXLE (DISC BRAKE)(4-DOOR)	2	M08	4000B EXHAUST SYSTEM (2000CC)	2	M12	4370A ANTILOCK BRAKE SYSTEM
2	M03	2600AC REAR AXLE (DISC BRAKE)(5-DOOR)(W/O ANTILOCK BRAKE)	2	C09	4140A CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)	2	N12	4400A PARKING BRAKE SYSTEM
2	N03	2600AD REAR AXLE (DISC BRAKE)(5-DOOR)(W/ANTILOCK BRAKE)	2	F09	4145AA CLUTCH PIPINGS (MANUAL TRANSMISSION) (1600CC)	2	D13	4500A FUEL PIPINGS
2	C04	2610AA REAR BRAKE MECHANISMS (DRUM BRAKE)	2	F09	4145AB CLUTCH PIPINGS (MANUAL TRANSMISSION) (2000CC)	2	F13	4600A CHANGE CONTROL SYSTEM (MANUAL TRANSMISSION)
2	E04	2610AB REAR BRAKE MECHANISMS (DISC BRAKE)	2	H09	4160A ACCELERATOR CONTROL SYSTEM	2	G13	4600B CHANGE CONTROL SYSTEM (AUTOMATIC TRANSMISSION)
2	G04	2700A FRONT DIFFERENTIALS (MT)	2	J09	4200A FUEL TANK			
2	J04	2700B FRONT DIFFERENTIALS (AT)	2	F10	4210A FUEL LID OPENER (4-DOOR)			
2	L04	2800A REAR SUSPENSION MECHANISMS	2	H10	4210AA FUEL LID OPENER (5-DOOR)			
2	D05	2810A REAR STABILIZER	2	I10	4300A CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2	E05	3200A STEERING WHEEL	2	K10	4300B BRAKE PEDALS (AUTOMATIC TRANSMISSION)			
2	K05	3210A STEERING COLUMN & SHAFTS	2	L10	4340A BRAKE MASTER CYLINDER & POWER BRAKE (W/O ANTILOCK BRAKE)(4-DOOR)			
2	L05	3220A STEERING GEAR	2	C11	4340AA BRAKE MASTER CYLINDER & POWER BRAKE (W/O ANTILOCK BRAKE)(5-DOOR)			
2	C06	3240AA POWER STEERING SYSTEM (1600CC)	2	E11	4340B BRAKE MASTER CYLINDER & POWER BRAKE (W/ANTILOCK BRAKE)(4-DOOR)			
2	G06	3240AB POWER STEERING SYSTEM (2000CC)	2	H11	4340BA BRAKE MASTER CYLINDER & POWER BRAKE (W/ANTILOCK BRAKE)(5-DOOR)			
2	K06	3300A FRONT AXLE	2	J11	4360AA BRAKE PIPINGS (W/O ANTILOCK BRAKE)(1600CC)			
2	M06	3310AA FRONT BRAKE MECHANISMS (1600CC)						
2	N06	3310AB FRONT BRAKE MECHANISMS (2000CC)						
2	D07	3400A FRONT SUSPENSION MECHANISMS						
2	G07	3410A CROSSMEMBER & STABILIZER						
2	H07	3700A TIRES & JACK						

3-C03	0900A	KEY SETS (4-DOOR)	3-C07	5170A	ORNAMENTS (4-DOOR)	3-I12	5560A	DASHBOARD & RELATED PARTS
3-F03	0900AA	KEY SETS (5-DOOR)	3-E07	5170AA	ORNAMENTS (5-DOOR)	3-L12	5570A	CONSOLE
3-H03	5000A	FRONT BUMPER (4-DOOR)	3-F07	5180A	COWL & EXTRACTOR GRILLES (4-DOOR)	3-D13	5580A	VENTILATOR
3-L03	5000AA	FRONT BUMPER (5-DOOR)	3-H07	5180B	COWL & EXTRACTOR GRILLES (5-DOOR)	3-F13	5700A	FRONT SEATS (4-DOOR)
3-M03	5005A	RADIATOR GRILL (4-DOOR)	3-J07	5230A	BONNET	3-M14	5700B	FRONT SEATS (5-DOOR)
3-D04	5005AA	RADIATOR GRILLE (5-DOOR)	3-L07	5260A	TRUNK LID (4-DOOR)	3-I15	5750A	REAR SEATS (4-DOOR)
3-E04	5010A	REAR BUMPER (4-DOOR)	3-M07	5310A	FRONT PANELS	3-F16	5750B	REAR SEATS (5-DOOR)
3-G04	5010B	REAR BUMPER (5-DOOR)	3-L08	5320A	FENDER & WHEEL APRON PANELS (4-DOOR)	3-J16	5790A	SEAT BELTS (4-DOOR)
3-I04	5030A	WINDOW MOULDINGS (4-DOOR)	3-G08	5320AA	FENDER & WHEEL APRON PANELS (5-DOOR)	3-M16	5790B	SEAT BELTS (5-DOOR)
3-J04	5030B	WINDOW MOULDINGS (5-DOOR)	3-K08	5330A	DASH & COWL PANELS	4-C03	5795A	AIR BAG
3-K04	5040A	BODY MOULDINGS (4-DOOR)	3-L08	5340A	SIDE PANELS (4-DOOR)	4-E03	5800A	FRONT DOORS
3-M04	5040B	BODY MOULDINGS (5-DOOR)	3-E09	5340B	SIDE PANELS (5-DOOR)	4-H03	5830A	FRONT DOOR MECHANISMS (4-DOOR)
3-N05	5060A	SIDE PROTECTORS (4-DOOR)	3-J09	5360A	ROOF PANELS (4-DOOR)	4-M03	5830AA	FRONT DOOR MECHANISMS (5-DOOR)
3-K05	5060AA	SIDE PROTECTORS (5-DOOR)	3-K09	5360B	ROOF PANELS (5-DOOR)	4-F04	5840A	FRONT DOOR TRIMS & RELATED PARTS (4-DOOR)
3-M05	5100A	HEAD LAMPS (4-DOOR)	3-M09	5370A	FLOOR PANELS (4-DOOR)	4-M04	5840AA	FRONT DOOR TRIMS & RELATED PARTS (5-DOOR)
3-N05	5100B	HEAD LAMPS (5-DOOR)	3-D10	5370B	FLOOR PANELS (5-DOOR)	4-C06	6100A	HEATER
3-C06	5105A	FRONT COMBINATION LAMPS (4-DOOR)	3-G10	5380A	FLOOR ATTACHMENT (HOLE COVERS) (4-DOOR)	4-E06	6110A	HEATER UNIT COMPONENTS
3-F06	5105B	FRONT COMBINATION LAMPS (5-DOOR)	3-I10	5380B	FLOOR ATTACHMENT (HOLE COVERS) (5-DOOR)	4-G06	6115A	HEATER CONTROL COMPONENTS
3-G06	5110A	REAR COMBINATION LAMPS (4-DOOR)	3-K10	5390A	FLOOR ATTACHMENT (4-DOOR)	4-I06	6120A	HEATER BLOWER COMPONENTS
3-I06	5110B	REAR COMBINATION LAMPS (5-DOOR)	3-M10	5390B	FLOOR ATTACHMENT (5-DOOR)	4-J06	6130A	AIR CONDITIONER
3-J06	5120A	LICENSE LAMPS	3-C12	5500A	DASHBOARD EQUIPMENTS	4-C07	6135A	AIR CONDITIONING COOLING PIPE O-RING
3-L06	5125A	INTERIOR LAMPS (W/O SUNROOF)	3-F12	5520A	METER HOOD	4-D07	6140A	AIR CONDITIONING COMPRESSOR COMPONENTS (1600CC)
3-M06	5125B	INTERIOR LAMPS (W/SUNROOF)	3-F12	5540AA	METER SET & METER COMPONENTS (4-DOOR)(W/O TACHOMETER)	4-E07	6140B	AIR CONDITIONING COMPRESSOR COMPONENTS (2000CC)
3-N06	5130A	OVERHEAD CONSOLE (W/SUNROOF)	3-G12	5540AB	METER SET & METER COMPONENTS (4-DOOR)(W/TACHOMETER)	4-F07	6150A	AIR CONDITIONING COOLING UNIT
			3-H12	5540B	METER SET & METER COMPONENTS (5-DOOR)	4-H07	6200A	LIFT GATE (5-DOOR)
						4-I07	6230A	LIFT GATE MECHANISMS (5-DOOR)

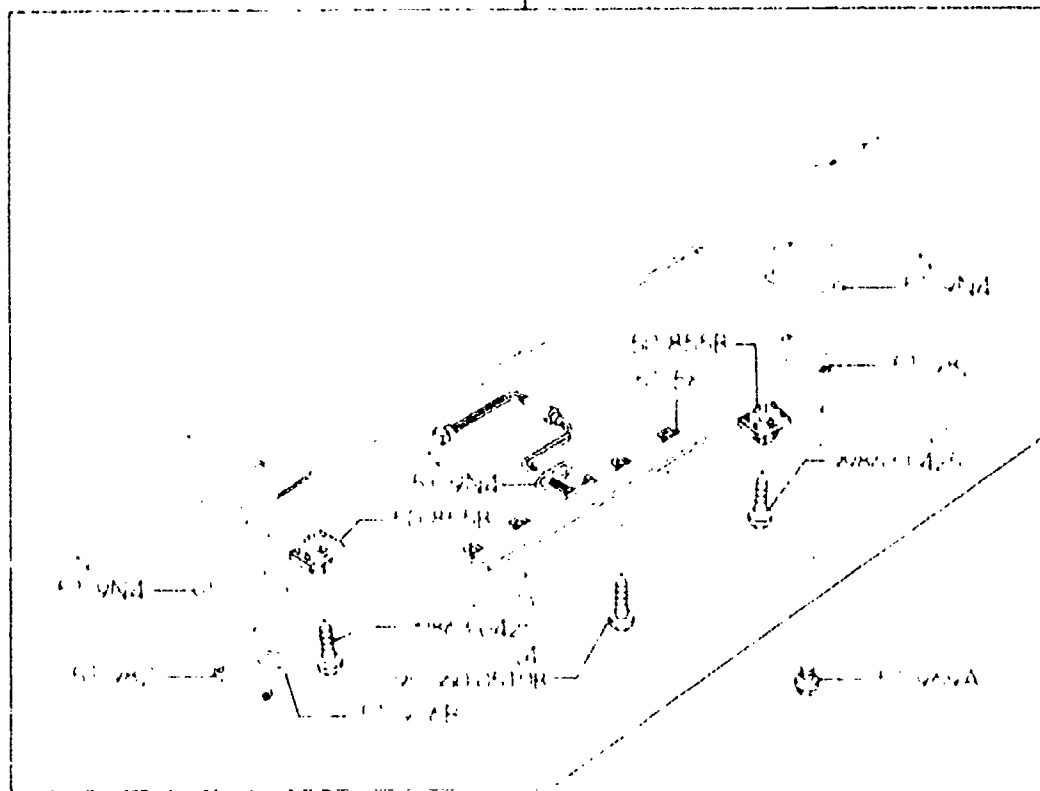
SECTION NAME

NO.	SECTION NAME	NO.	SECTION NAME	NO.	SECTION NAME
4 J07	6330A WINDOW GLASSES (4-DOOR)	4-L11	6703AA DOOR, FLOOR & CEILING WIRING HARNESSSES (5-DOOR)	5-F03	7800AA SPOILERS & RELATED PARTS (5-DOOR)
4-K07	6300B WINDOW GLASSES (5-DOOR)	4-M11	6704A WIRING HARNESS CLAMPS (4-DOOR)		
4-M07	6330A SUNROOF (4-DOOR)	4-D12	6704AA WIRING HARNESS CLAMPS (5-DOOR)		
4-D08	6330B SUNROOF (5-DOOR)	4-E12	6720A WINDSHIELD WASHER (4-DOOR)		
4-G08	6600AA ENGINE SWITCHES & RELAYS (1600CC)	4-H12	6720AA WINDSHIELD WASHER (5-DOOR)		
4-K08	6600AB ENGINE SWITCHES & RELAYS (2000CC)	4-K12	6730A WINDSHIELD WIPERS		
4-C09	6610A DASHBOARD SWITCHES	4-M12	6750A WINDOW WIPER & WASHER (REAR) (5-DOOR)		
4-D09	6611A COMBINATION SWITCH	4-C13	6800A CEILING TRIMS (4-DOOR)		
4-F09	6620A DOOR SWITCH & HORNS	4-E13	6800B CEILING TRIMS (5-DOOR)		
4-F09	6630A BODY RELAYS & UNIT (4-DOOR)	4-G13	6820A PILLAR TRIMS (4-DOOR)		
4-G09	6630B BODY RELAYS & UNIT (5-DOOR)	4-J13	6820B PILLAR TRIMS (5-DOOR)		
4-H09	6640A AUTO CRUISE CONTROL SYSTEM	4-M13	6840A TRIMS & SCUFF PLATES (4-DOOR)		
4-K09	6680A AUDIO SYSTEMS (RADIO & TAPE DECK) (4-DOOR)	4-E14	6840B TRIMS & SCUFF PLATES (5-DOOR)		
4-E10	6680AA AUDIO SYSTEMS (RADIO & TAPE DECK) (5-DOOR)	4-H14	6850A LUGGAGE COVER (5-DOOR)		
4-F10	6682A AUDIO SYSTEMS (ANTENNA & SPEAKER) (4-DOOR)	4-I14	6860A FLOOR MATS & PADS (4-DOOR)		
4-G10	6682AA AUDIO SYSTEMS (ANTENNA & SPEAKER) (5-DOOR)	4-L14	6860B FLOOR MATS & PADS (5-DOOR)		
4-I10	6700A FRONT & REAR WIRING HARNESSSES (4-DOOR)	4-N14	6870A SERVICE TOOLS		
4-L10	6700B FRONT & REAR WIRING HARNESSSES (5-DOOR)	4-C15	6900A SUN VISORS, ASSIST HANDLES & MIRRORS (4-DOOR)		
4-C11	6701AA ENGINE & TRANSMISSION WIRING HARNESSSES (1600CC)	4-H15	6900AA SUN VISORS, ASSIST HANDLES & MIRRORS (5-DOOR)		
4-F11	6701AB ENGINE & TRANSMISSION WIRING HARNESSSES (2000CC)	4-K15	6930A CAUTION PLATES & LABELS		
4-I11	6702A DASHBOARD WIRING HARNESSSES	4-N15	7200A REAR DOORS		
4-K11	6703A DOOR, FLOOR & CEILING WIRING HARNESSSES (4-DOOR)	4-F16	7230A REAR DOOR MECHANISMS		
		4-K16	7240A REAR DOOR TRIMS & RELATED PARTS		
		5-C03	7800A SPOILERS & RELATED PARTS (4-DOOR)		



PART NO	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM TO
50-335		NUT,CLIP	ECROU,CLIP		
FB01-50-133C	4	(MPS SUSP)	(SUSP.MPS)		
50-732C		SKIRT,FRONT AIR DAM	JUPE,BARRAGE AIR AVANT		
R30P-51-9K1B	1	(MPS SUSP)	(SUSP.MPS)		
50-855B		FASTENER	AGRAFE		
B173-50-852A	2	(SPORT SUSP)	(SUSP SPORTIVE)		
51-580		LAMP,STOP-HI MOUNT	FEU,STOP-IN.ELEV		
B25F-51-580B	1	(SPORT SUSP)	(SUSP. SPORTIVE)		
51-9M4		PROJECTOR,ROOF SPOILER	PROTECT.,AERO-STABILISATEUR		
B22H-51-9M9	1	(ILLUST. NO.1) (SPORT SUSP)	(SUSP SPORTIVE)		
A083-51-979	2	(ILLUST. NO.2) (SPORT SUSP)	(SUSP. SPORTIVE)		
51-950		SPOILER,REAR	BECQUET AR		
B25F-51-960C	1	(SPORT SUSP)	(SUSP SPORTIVE)		
HZ	EXT	HZ SUNBURST YELLOW	HZ JAUNE BRULE		
SU	EXT	A3F CLASSIC RED	A3F ROUGE CLASSIQUE		
08	EXT	16W 24X BLACK MC	16W 24X MICA NOIR		
09	EXT	A3D PURE WHITE	A3D BLANC PURE		
15	EXT	22K PASSION RED MC	22K ROUGE PASSION METALL		
27	EXT	23F GALAXY GOLD M.	23F OR GALAXIE M.		
4F	EXT	4F CHAMPAGNE SILVER MC	4F ARGENT CHAMPAGNE MICA		
40	EXT	20P INNOCENT BLUE MC	20P BLEU INNOCENT METALL		
46	EXT	18J EXCELLENT GREEN MC	18J VERT EXCELLENT MC		
50	EXT	22A SUPREME BLUE MC	22A ROUGE NEUF		
52	EXT	24A STARRY BLUE MC	24A BLEU ETOILE MICA		
55	EXT	22L GLACIAL SILVER M	22L ARGENT GLACIAL M		
67	EXT	22V 24G SUNLIGHT SILVER M	22V 24G ARGENT METALL. SOLEIL		
91	EXT	23G ORIENT GREEN MC	23G VERT ORIENT MC		

FWD

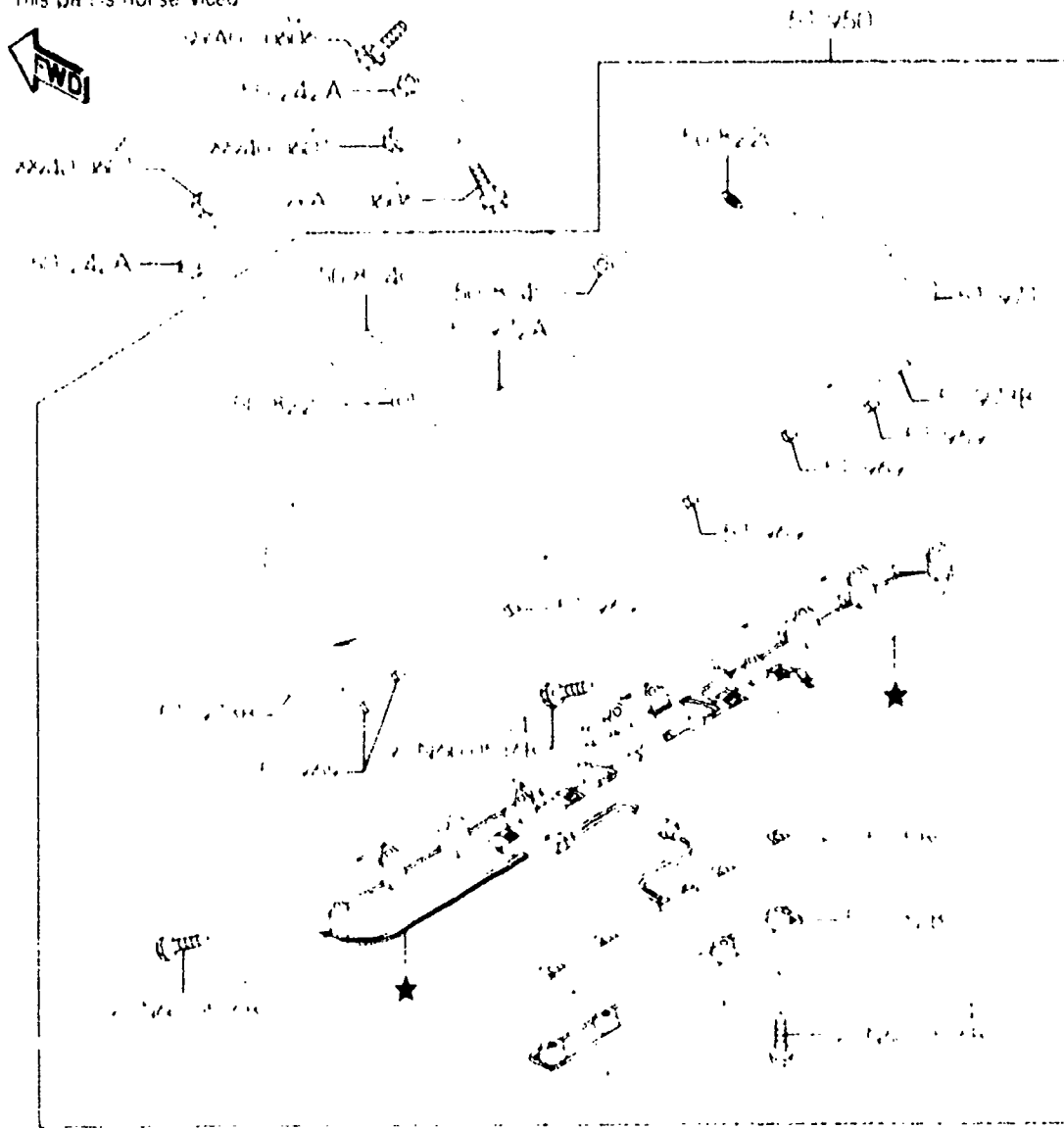


PART NO	QTY	UNIT OF MEASUREMENT	DESCRIPTION	UNIT OF MEASUREMENT	DESCRIPTION
51-966B	1	(SPORT SUSP)	GASKET, SPOILER		GARNITURE, AEROSTABILISAT
B25F 51-965	1	(SPORT SUSP)			(SUSP. SPORTIVE)
51-969A	4	(SPORT SUSP)	SCREW, SPOILER		VIS. AEROSTABILIZAT.
GN90 51-969A	4	(SPORT SUSP)			(SUSP. SPORTIVE)
51-982	2	(SPORT SUSP)	PROTECTOR		PROTECTEUR
B25F 51-982	2	(SPORT SUSP)			(SUSP. SPORTIVE)

7800AA SPOILERS & RELATED PARTS
(5-DOOR)

7800AA-1 SPOILERS & RELATED PARTS
(5-DOOR)

★ This part is not serviced



PART NO	QTY	MODEL / RESTRICTION	MODEL / RESTRICTION	FROM TO
50-242A		FASTENER	AGRAFE	
B01A-51 146	2			
50-335		NUT, CLIP	ECROU, CLIP	
F801 50 133C	4			
50-732C		SKIRT, FRONT AIR DAM	JUPE, BARRAGE AIR AVANT	
B30P-51 9K1B	1			
50-814C		GASKET, GARNISH	JOINT, GARNISSAGE	
EA01 50 812	2			
50-822C		GASKET	JOINT	
B22H 50-818	2			
51-032B		COVER	COUVERCLE	
B25T 51 0N4	1			
51-580		LAMP, STOP-HI MOUNT	FEU, STOP-IN. ELEV.	
B25T 51 580B	1			
51-587B		COVER, STOP LAMP-HI MOUNT	COUVERCLE, FEUX STOP-M.H	
B25T 51 587A	1			
51-950		SPOILER, REAR	BECQUET AR	
B25T 51 960C	1			
HZ		EXT- HZ SUNBURST YELLOW	HZ JAUNE BRULE	
SU		EXT- A3E CLASSIC RED	A3E ROUGE CLASSIQUE	
08		EXT- 16W 24X BLACK MC	16W 24X MICA NOIR	
09		EXT- A3D PURE WHITE	A3D BLANC PURE	
46		EXT- 18J GRACE GREEN MC	18J VERT GRACIEUX MC	
50		EXT- 22A SUPREME BLUE MC	22A ROUGE NEUF	
07		EXT- 22V 24G SUNLIGHT SILVER M	22V 24G ARGENT METALL SOLLEIL	
51-969		PROTECTOR, RR SPOILER CTR	PROTECTEUR, A STAB. A R	
G14V 51 954	6			
51-971		SPOILER, REAR UPPER	AEROSTABILIZAT, AR S UP	
B25T 51 971A	1			

AUBA09

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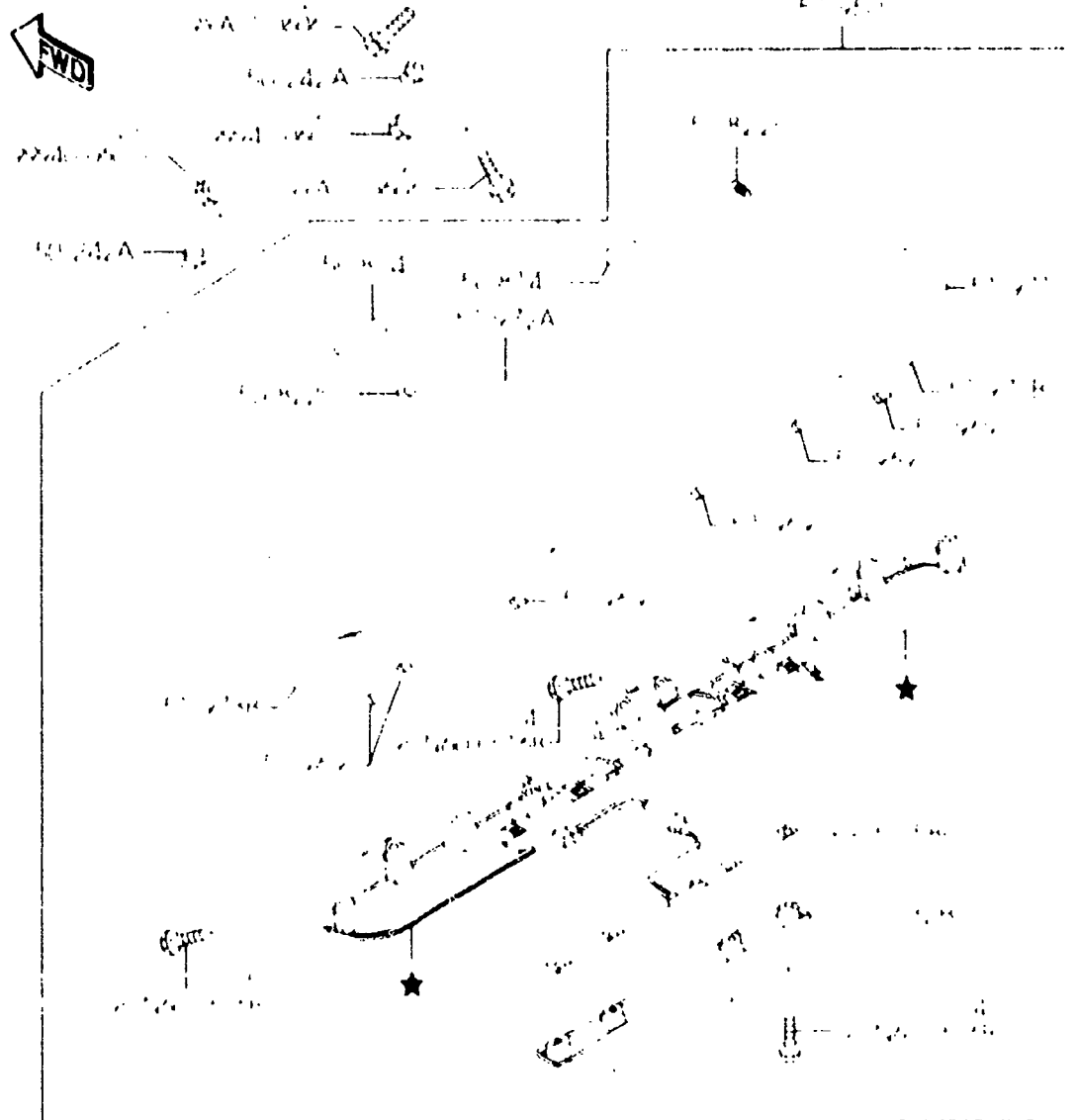
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5-E 3

7800AA SPOILERS & RELATED PARTS
(5-DOOR)

7800AA 2 * SPOILERS & RELATED PARTS
(5 DOOR)

★ This part is not serviced



PART NO	QTY	MODEL / RESTRICTION	MODEL / RESTRICTION	MODEL / RESTRICTION	FROM TO
CONT'D					
HZ	EXT	HZ SUNBURST YELLOW	HZ JAUNE BRULE		
SU	EXT	A3E CLASSIC RED	A3E ROUGE CLASSIQUE		
08	EXT	16W 24X BLACK MC	16W 24X MICA NOIR		
09	EXT	A3D PURE WHITE	A3D BLANC PUR		
46	EXT	18J GRACE GREEN MC	18J VERT GRACIEUX MC		
50	EXT	22A SUPREME BLUE MC	22A ROUGE NEUF		
67	EXT	22V 24G SUNLIGHT SILVER M	22V 24G ARGENT METALL. SOLEIL		
		↓ 51 972A ↓	PROTECTOR	PROTECTEUR	
		B25T 51 972	1		
		↓ 51 973B ↓	PROTECTOR	PROTECTEUR	
		B25S 51 979	2		
		↓ 56 055A ↓	GROMMET	ANNEAU	
		A001 56 053	4		
		↓ 56 964A ↓	RIVET, SEAL PLATE SHR OUD	RIVET, PLAQUE ETANCH. HAUB.	
		FB01 56 964	2		

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 índice se ordena en la siguiente secuencia:

TEILENUMMERN

Die Teilenummern setzen sich wie folgt zusammen:

GENERAL PARTS

EXAMPLE:

- 1 Model Type
First in the sequence of model type (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
Premièrement, 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

EXAMPLE:

- 1 Tipo de modelo
Primero 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 Modell's bzw. Typs (1. bis 4. Ziffer)
- 2 Baugruppe
Angabe der Baugruppe (5. und 6. Ziffer)
- 3 Teil
Angabe des Teils (7. bis 9. Ziffer)

1 2 3
[] [] []
B A 0 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-facts are not shown 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 D-fact (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 D-fact (D) no están en el índice.

STANDARDTEILE

Die Standardteile sind nach den allgemeinen Teilen mit fortlaufender Nummerierung aufgeführt.
Hinweis: Teile ohne D-fakt sind nicht aufgeführt.

Main table containing multiple columns of alphanumeric codes and their corresponding page numbers. Includes sections for 02-000, 09-000, 10-000, 13-000, and 14-000.

Table with multiple columns containing alphanumeric codes and their corresponding part numbers. The table is organized into several vertical sections, each starting with a code like 'K802 15-202' or 'NF01 15-203'. It includes various alphanumeric strings such as 'F401-17-313', 'ME01-17-530A', 'BPD4-18-X05A', and 'KL47-18-211A'. The table is dense and covers most of the page area.



Table with multiple columns listing part numbers, quantities, and descriptions. Includes entries like FN11-19-313, FN11-19-314, FN11-19-315, etc., up to FN11-19-6K7.

Table with multiple columns of alphanumeric codes and numbers. The table is organized into several vertical sections. The first section on the left lists codes like BIBM, BNSV, BJOE, etc., with associated numbers. The middle section contains codes such as B533, B604, GA5R, etc. The right section lists codes like G706, BC10, GA2A, etc. The bottom section includes codes like B25R, D061, GA5R, etc. Some entries are separated by asterisks. The codes often consist of a letter code followed by a number and a letter suffix (e.g., B25R 42 410A 2 H10).

Main table containing multiple columns of alphanumeric codes and numbers, organized in a grid-like structure. Includes various part numbers such as B25D 53-281, GA5R 53-390F, and B25D 53-894.



Main table containing multiple columns of part numbers and their corresponding codes. Includes sections for 58-000, 60-000, 62-000, and 64-000.



B30S-88-201	65	3-N15	90621-85695	2-I7	99701-3210	3-G6
B30S-88-201	80	3-N15	90628-76684	2-I7	99701-3210Y	3-G6
B30D-88-221		3-N15	90629-86684	2-I7	99701-4278Y	3-M5
BL6J-88-240	65	3-H16	90703-2550	3-N5		3-N5
BL9J-88-240	65	3-C16			99701-6038	3-G6
BL9J-88-240	80	3-C16	*****		99701-6049	3-F6
BL5P-88-251	865	3-G16	*		99701-6050	3-E6
BJ3J-88-258		3-H16	* 99-000 *			3-K6
BC6A-88-270		3-H16	*			3-L6
B006-88-275	05	3-C16	*****			3-M5
B006-88-275	65	3-C16				3-M6
		3-H16	99236-0525	1-H4		3-N6
B006-88-275	80	3-C16	99340-05290	1-G12	99703-4550	3-E6
B006-88-276	05	3-C16	99344-05150	1-G12		3-F6
B006-88-276	65	3-C16	99351-04999	1-D5	99703-7650	3-N5
		3-H16		1-G6	99703-8605	3-M5
B006-88-276	80	3-C16		1-K6	99705-1207	4-K10
BJ1V-88-3A6		3-C16		4-J8		4-N10
BJ1V-88-3L4		3-D16		4-J9	99705-1210	4-I11
BJ1V-88-3M4		3-D16		4-N8		4-K10
BL5P-88-301	65	3-H16	99351-06999	2-E10		4-N10
BJ3J-88-304		3-I16	99541-00403	2-D11	99705-1215	4-I11
BJ1V-88-4E3		3-N15		2-N10		4-K10
B30D-88-40Y		3-M15	99541-00603	2-G11		4-N10
B30K-88-40Y		3-F16		2-I11	99705-1220	4-J11
BL4P-88-401	05	3-C16	99541-00907	1-N6	99705-1230	4-J11
BL4P-88-401	80	3-C16	99541-01107	1-F10	99963-4315	1-I9
BL8D-88-401	65	3-N15		1-H10	99963-4320	1-I9
BL8E-88-401	65	3-C16	99541-01201	1-E12	99963-4325	1-I9
BL8E-88-401	80	3-C16	99541-02204	1-C7	99963-4330	1-I9
BL8F-88-401	05	3-C16	99541-02206	1-E12	99963-4335	1-I9
BL8F-88-401	80	3-C16	99606-82064	2-C3	99963-4340	1-I9
BL9J-88-401	65	3-C16		2-E3	99963-4345	1-I9
BL9J-88-401	80	3-C16		2-H3	99963-4350	1-I9
BN5V-88-401	65	3-H16		2-J3	99963-4355	1-I9
BN7H-88-401	65	3-C16	99636-04130	2-I7	99963-4360	1-I9
BC6A-88-408		3-H16	99636-0414C	2-I7	99963-4365	1-I9
B25H-88-408		3-H16	99636-04140	2-I7	99963-4370	1-I9
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BC6A-88-415		3-F16	9965J-25540	2-H7	99963-5115	2-I4
BJ1V-88-42Y		3-D16	99650-57070	2-K7	99963-5120	2-I4
B25E-88-420A		3-C16	99652-54040	2-J7	99963-5125	2-I4
		3-H16	99653-54050	2-K7	99963-5130	2-I4
B30D-88-45Y		3-M15	99653-56060	2-L7	99963-5135	2-I4
B30K-88-45Y		3-F16	99654-16060	2-L7	99963-5140	2-I4
BL4P-88-451	05	3-D16	99654-26060	2-L7	99963-5145	2-I4
BL4P-88-451	80	3-D16	99654-46060	2-L7	99963-5150	2-I4
BL8D-88-451	65	3-D16	99657-00160	2-K7	99963-5155	2-I4
BL8E-88-451	65	3-D16	99657-20005	2-I7	99963-5160	2-I4
BL8E-88-451	80	3-D16	99657-20010	2-J7	99963-5165	2-I4
BL8F-88-451	05	3-D16	99657-20015	2-J7	99963-5170	2-I4
BL8F-88-451	80	3-D16	99657-20020	2-J7	99963-5175	2-I4
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BL9J-88-451	80	3-D16	99657-20030	2-J7	99963-5185	2-I4
BN5V-88-451	65	3-H16	99657-20035	2-J7	99963-5190	2-I4
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		3-I14	99657-30005	2-K7	99963-5345	1-M9
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B30L-88-7A6	65	3-G16	99657-30015	2-K7		
BJ3J-88-729		3-F16	99657-30020	2-K7		
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	1-G11		3-F6	CAP	2-L9	CHAMBER, RESONANCE	3-G7		4-J12
	1-I11		3-F12		2-H5		3-I7		4-L3
BRACKET, HANGER	1-F5		3-G6	CAP(L), FRONT	3-F7	CHAMBER, VACUUM	1-L5		4-M6
	1-G5		3-G12	CAP(L), REAR	3-H7	CHANNEL(L), CENTER	1-N5		4-M7
	2-M8		3-H12	CAP(R), FRONT	3-H10	CHANNEL(L), GLASS RUN	1-G6		4-M8
BRACKET, HARNESS	4-D11		3-16	CAP(R), REAR	3-J10	CHANNEL(R), CENTER	4-D16		4-M12
	4-G11		3-M5	CAP(RR), ASSIST HANDLE	4-F15	CHANNEL(R), GLASS RUN	4-F3		4-M14
	4-J10		3-M6	CAP(RR), ASSIST HANDLE	4-I15	CHECKER	4-D16		4-N8
BRACKET, HOOK	4-M10	BULB, FRONT FOG LAMP	3-N5	CAP(L), ASSIST HANDLE	3-F5	CHECKER, DOOR	4-F3		4-N13
	3-C10		4-C9	CAP(L), BLEEDER SCREW	3-F5		4-H16		4-N15
	3-D10	BULB, HEAD LAMP	3-E6	CAP(L), CLAMP	4-F15	CLAMP, BATTERY	4-N3	CLIP(L)	4-F16
	3-E10	BULB, INTERIOR MIRROR	3-F6	CAP(L), CLAMP	4-I15	CLAMP, HOSE	4-N3		4-H3
BRACKET, HOSE	2-D6		3-N5	CAP(L), CLAMP	4-I15		1-K11		4-N3
	2-H6		3-K6	CAP(L), CLAMP	4-J15		1-C6	CLIP(R)	4-F16
BRACKET, HT CORD SUPPORTER	4-H8		3-L6	CAP(L), CLAMP	2-D4		1-D12		4-H3
BRACKET, IG COIL	1-I10		3-M5	CAP(L), CLAMP	2-D9		1-F6		4-N3
BRACKET, INST. PANEL	3-J12		3-N6	CAP(L), CLAMP	2-F4		1-I5	CLIP E.G.R. PIPE	1-E5
BRACKET, JOINT-CLUTCH	2-G9	BULB, MODE CONTROL	4-G6	CAP(L), CLAMP	2-M6		1-I6	CLIP KIT 'B', ST. GEAR	2-M5
BRACKET, LEVEL BOX	1-J6	BULB 'A', METER SET	3-F12	CAP(L), CLAMP	4-I9		1-J5	CLIP SET(L), DRIVE SHAFT	2-G3
BRACKET, LIFT	4-C16	BULB 'B', SWITCH RR DEFOGER	4-C9	CAP(L), CLAMP	2-H7		1-L5	CLIP SET(R), DRIVE SHAFT	2-G3
BRACKET, LOUD SPEAKER	4-F10	BUMPER, BOUND	2-D7	CAP(L), CLAMP	2-M9		1-M5	CLIP SET, DRIVE SHAFT	2-C3
BRACKET, NO 4-ENGINE	2-D8	BUMPER, FRONT	3-I3	CAP(L), CLAMP	2-N6		2-D6		2-E3
	2-F8	BUMPER, REAR	3-I3	CAP(L), CLAMP	2-K3		2-D10		2-I3
	2-G8	BUSH	2-F13	CAP(L), CLAMP	2-L3	CLAMP, HOSE-P.S.	2-H6	CLIP(L), INNER HANDLE	4-C6
	2-J8		2-I10	CAP(L), CLAMP	2-M3		4-L6		4-G16
BRACKET, OVERHEAD CONSOLE	3-N6		3-E4	CAP(L), CLAMP	2-N3		2-D6	CLIP(L), LOCK	3-D3
BRACKET, PARKING BRAKE	2-C13		3-G4	CAP(L), CLAMP	2-N3	CLAMP, SPARE TIRE	2-L7		3-F3
BRACKET, R. BUMPER-UPPER	3-F10		2-F13	CAP(L), CLAMP	3-D3	CLAMP, WATER HOSE	4-N14	CLIP(R), INNER HANDLE	4-G16
	3-N9		2-I10	CAP(L), CLAMP	3-F3		1-E7		4-I3
BRACKET, REAR	1-F11		3-E15	CAP(L), CLAMP	2-G7		1-F6	CLIP(R), LOCK	4-N3
	1-G11		3-M7	CAP(L), CLAMP	1-H3		1-I6		3-D3
	1-I11		3-M13	CAP(L), CLAMP	1-J3	CLAMP, WIRE-HEATER UNIT	1-I7		3-F3
	4-E8	BUSH SET	2-E9	CAP(L), CLAMP	1-F7	CLEANER, AIR	4-E6	CLIP, BYPASS PIPE	1-G7
BRACKET, REAR CONSOLE	3-N12	BUSH, BRACKET	1-M7	CAP(L), CLAMP	1-J7		1-L5	CLIP, CLUTCH PIPE	2-F9
BRACKET, RELAY	4-F9	BUSH, ELBOW JOINT	2-D11	CAP(L), CLAMP	2-L4	CLIP	1-N5		2-G9
	4-G9		2-E9	CAP(L), CLAMP	2-N6		1-D5	CLIP, CONTROL CABLE	2-H13
BRACKET, S/ROOF	3-J9		2-G11	CAP(L), CLAMP	4-C5		1-E5	CLIP, CONTROL CABLE-C	2-H13
	3-I9		2-I11	CAP(L), CLAMP	4-C5		1-G5		2-I9
BRACKET, SENSOR	4-M8	BUSH, HINGE	2-N10	CAP(L), CLAMP	4-H4		1-G6	CLIP, COOLING UNIT	4-F7
BRACKET, SHAFT JOINT	2-D5		3-G16	CAP(L), CLAMP	4-M12		1-G7	CLIP, COUPLER	4-L8
	2-F3		3-H16	CAP(L), CLAMP	3-J10		1-I6	CLIP, DASHBOARD INSULATOR	4-I14
	2-H5	BUSH, OUTER	4-N12	CAP(L), CLAMP	1-G7		1-K5		4-L14
BRACKET, SOLENOID VALVE	2-J3	BUSH, REAR SEAT BACK	3-C16	CAP(L), CLAMP	1-K7		1-K6	CLIP, DRAIN HOSE-REAR	4-F8
	1-F6		3-H16	CAP(L), CLAMP	2-C11		1-K7	CLIP, FLEXIBLE HOSE	2-D12
BRACKET, SPARE WHEEL	1-J6	BUSH, RUBBER	2-N6	CAP(L), CLAMP	2-F11		1-L5		2-F9
	3-D10	BUSH, SHIFT ROD DIFF LOCK	1-E9	CAP(L), CLAMP	2-H11		1-N5		2-F12
	3-M9		1-G9	CAP(L), CLAMP	2-M10		2-C3		2-G9
BRACKET, SUN ROOF REAR	4-C8	BUSH, STABILIZER FRT	2-G7	CAP(L), CLAMP	4-G12		2-C10		2-I12
BRACKET, TANK	2-I6	BUSH, STABILIZER-RR	2-D5	CAP(L), CLAMP	4-J12		2-C13		2-J11
	2-I6	BUSHING, HINGE	3-D16	CAP(L), CLAMP	2-E6		2-D4		2-K12
	4-M6		3-H16	CAP(L), CLAMP	2-J6		2-D13		2-M11
BRACKET, TRIM	4-D5	BUSHING, RUBBER FRT	2-E7	CAP(L), CLAMP	2-H7		2-E3	CLIP, HARNESS	2-D10
	4-I4	BUSHING, RUBBER RR	2-E7	CARRIERS & RING	1-N12		2-F7	CLIP, HOSE	1-D12
	4-K16			CARRIERS, FRONT	1-N12		2-F10		2-C10
BRACKET, VANE PUMP	2-E6			CARRIERS, PLANETARY	1-C13		2-G10		4-C6
	2-I6			CARTRIDGE, OIL FILTER	1-C7		2-H3	CLIP, HOSE-SUB T. & WATER H	1-G7
BREATHER	1-G12			CASE (C), LOUVER	1-M6		2-H10		1-K7
BREATHER, AIR T/MISSION	1-F9			CASE (L), LOUVER	3-D12		2-I3	CLIP, MUD GUARD	2-D10
	1-H9			CASE, LAMP	3-F13		2-M5		3-F8
	3-I9			CASE, METER	3-C12		3-C4		3-K10
BRKT(L), ANCHOR SEAT BELT	3-I9				3-F12		3-D4		3-N10
BRKT(L), BUMPER-F. FRAME	3-C8			CASE, T/MISSION	3-G12		3-D5	CLIP, OIL PIPE	1-N11
	3-G8				3-H12		3-D15	CLIP, OPENER CABLE-HINGE	2-F10
BRKT(L), BUMPER-WHL APRON	3-D8				1-E9		3-E3		2-H10
	3-H8				1-F12		3-F3	CLIP, PARKING CABLE	2-C13
BRKT(L), SEAT F FLOOR PAN	3-M9				1-G9		3-F7	CLIP, PIPE	2-C12
BRKT(R), ANCHOR SEAT BELT	3-G9				1-J7		3-G16		2-D13
BRKT(R), BUMPER-F. FRAME	3-C8				4-I6		3-H7		2-F12

ALPHABETICAL INDEX *** ENGLISH ***

CLIP, PIPE	2-G12	CORD SET, HI. TENSION	1-I10	COVER, DUST-CLUTCH FORK	1-C9	COWLING, RADIATOR	1-F7	DUCT(R), REAR	4-C6
	2-J11	CORD, EARTH	4-F10		1-D9		1-J7	DUCT(R), SIDE DEMIST.	3-D13
	2-J12	CORD, FRONT FOG LAMP	3-E6	COVER, END	1-C12	CRANKSHAFT	1-E4	DUCT, AIR	4-C5
	2-K11		3-F6	COVER, END PLATE	1-C4		1-H4	DUCT, AIR OUTLET	4-C6
	2-L12	CORD, HIGH TENSION	1-K10	COVER, FAN	1-D7	CUP, SECONDARY	2-D11	DUCT, CENTER	3-E13
	2-N11		1-I10		1-H7		2-G11	DUCT, FRESH AIR	1-L5
	4-G12	CORD, SHORT	2-D10	COVER, FRONT SIDE TRIM	4-E14		2-I11		1-N5
	4-J12		2-E10		4-N13	CUSHION(L), FRT SEAT	2-N10	DUCT, RR. HEATER-FRONT	4-C6
	4-M6		4-D11	COVER, FRONT-ALTERNATOR	1-C11		3-G14		
	4-N12		4-M6		1-M10		3-G15	*****	
CLIP, PIPE-P.S.	2-D6	CORE, HEATER UNIT	4-F6	COVER, HINGE	3-F15		3-H14	* E *	
	2-H6	COTTER, VALVE IN.	1-J4		3-M13		3-I14	* *	
CLIP, ROOF MOULD	3-N4	COVER	1-L4	COVER, HOLE	1-E9	CUSHION(L), REAR SEAT	3-F16	*****	
CLIP, SCUFF PLATE	4-F14		3-C13		1-E12	CUSHION(R), FRT SEAT	3-C14		
	4-M13		3-M5		1-G9		3-D14		
CLIP, SIDE GARNISH	3-D5		3-M12		3-C11		3-F15	ELEMENT, AIR CLEANER	1-C6
CLIP, TRIM	4-D14		3-N5		3-G10		3-M13		1-M5
	4-G14		5-E3		3-I10		3-N13	EMBLEM, CAP-WHEEL	2-H7
	4-H7	COVER NO. 1, ADJ-FRT	3-C15		3-I10	CUSHION(R), REAR SEAT	3-F16	END, CONTROL	1-E10
	4-L13		3-I13		3-I12	CUSHION, LID HINGE	3-L7		1-G10
CLIP, TUBULAR	3-D7	COVER NO. 1, REVERSE	3-D15		3-N10	CUSHION, REAR SEAT	3-K15	END, SHIFT	1-E10
	3-E7		3-K13		4-C9	CUSHION, RUBBER	3-L12		1-G10
CLIP, VALVE GUIDE	1-G3	COVER NO. 1, SIDE F. SEAT	3-D15		4-C10		4-D4	ENGINE, PARTIAL	1-C3
	1-I3		3-K13		4-D8		4-H16		1-D3
CLIP, WASHER HOSE	4-F12	COVER NO. 2, ADJ-FRT	3-C15		4-D10		4-L3	ENGINE, SHORT	1-C3
	4-I12		3-I13		4-F10	CUSHION, RUBBER-GLOVE LID	3-J12		1-D3
CLIP, WIRE	2-L5	COVER NO. 2, SIDE F. SEAT	3-F15		4-E14	CYL., CLUTCH MASTER	2-D9	EVAPORATOR	4-F7
	3-H16		3-L13		4-F10	CYL., CLUTCH RELEASE	2-D9		
CLIP, WIRE BONNET	3-J7	COVER NO. 3, ADJ-FRT	3-C15		4-G6	CYL., TANDEM MASTER	2-D11	*****	
CLIP 'B', OPENER CABLE	2-F10		3-I13		4-I14		2-G11	* F *	
	2-H10	COVER NO. 3, SIDE-F SEAT	3-F15		4-L14		2-H11	*****	
	2-J10		3-I13	COVER, HOLE-ANTENNA	3-M7		2-N10		
CLUTCH PACK FORWARD	1-F13	COVER NO. 4, ADJ-FRT	3-C15	COVER, HOLE-LIFT GATE	2-M12	CYLINDER, WHEEL	2-C4		
CLUTCH	1-N12		3-I13		3-J10				
CLUTCH, FORWARD	1-F13	COVER NO. 4, REVERSE	3-E15		4-D8	*****		FAN DRIVE	1-F7
CLUTCH, ONE WAY	1-C13		3-I13	COVER, HOLE-REAR SEAT	3-G16	* * *			1-J7
CLUTCH, PACK LOW & REW	1-F13	COVER NO. 4, SIDE-F. SEAT	3-E15	COVER, LEVER	3-N15	* D *		FAN, ADDITIONAL	1-D7
CLUTCH, REVERSE	1-M12		3-L13	COVER, LOCK KNOB-DOOR	4-C4	* * *			1-H7
CLUTCH, 3RD & 4TH	1-M12	COVER(L)	3-I16		4-J3	*****		FAN, COOLING	1-D7
COCK, DRAIN	1-F7	COVER(L), CONTROL BOX	4-I14	COVER, MAIN FUSE BLOCK	4-J10				1-E7
	1-J7		4-L14	COVER, OIL PUMP	4-M10	DAM, WEATHERSTRIP	4-J7		1-I7
COIL KIT, FIELD	4-D7	COVER(L), DUST	2-L3		1-L6		4-K7	FAN, ELECTRIC	1-D7
	4-F7		2-L6		1-M6	DAMPER(L), FRONT	2-F7		1-H7
COIL, IGNITION	1-I10		2-M3		1-N6	DAMPER(L), REAR	2-N4	FASTENER	3-C4
	1-K10	COVER(L), GUIDE RAIL	2-N3	COVER, POCKET	3-J12	DAMPER(R), FRONT	2-E7		3-D4
COLLAR	3-I7		4-D8	COVER, REAR	1-C4		2-F7		3-F4
COLLAR, CLUTCH REL.	1-C9	COVER(L), LAMP	4-M7	COVER, REAR CONSOLE	1-D4	DAMPER(R), REAR	2-M4		3-F4
	1-D9		3-I3	COVER, REAR ALTERNATOR	3-N12		2-N4		3-F4
COLLAR, INST. PANEL	3-I12	COVER(L), ROOF RACK	3-E5	COVER, RECESS	1-C11	DAMPER, DYNAMIC	2-C3		3-F8
COLLAR, REAR FINISHER	3-G7	COVER(L), SIDE DECK	3-K10		1-M10		2-C8		3-G4
COMPRESSOR	4-D7	COVER(R)	3-N10	COVER, SEAL	4-L4		2-D8		3-H4
	4-E7	COVER(R), CONTROL BOX	3-H16	COVER, SELECT LEVER	4-M4		2-E8		3-I7
COMPRESSOR, AIR CON	4-D7		4-I14	COVER, SERVICE HOLE	1-G3		2-F8		3-I5
	4-E7	COVER(R), DUST	2-L3		2-G13		2-G3		3-J8
CONDENSER	1-J10		2-L6		3-G10		2-G8		3-J10
	1-L10		2-M3	COVER, SOCKET F. FOG LAMP	3-I10		2-I3		3-K3
	4-M6		2-N3	COVER, SOCKET NO. 2	3-N10	DAMPER, DYNAMIC-ENG MOUNT	2-D8		3-K7
CONDITIONER, AIR	4-L6	COVER(R), GUIDE RAIL	4-D8	COVER, STOP LAMP HI. MOUNT	3-H6		2-F8		3-L3
CONF. REVERSE SYNCRO	1-D10		4-M7		3-N5		2-H8		3-M3
	1-L9	COVER(R), LAMP	3-I3	COVER, TIMING BELT C.	3-H6		2-J8		4-C5
CONNECTOR	1-F6	COVER(R), ROOF RACK	3-D5	COVER, TIMING BELT-LWR	5-E3	DAMPER, PULSATION	1-I5		4-C14
	1-J3	COVER(R), SIDE DECK	3-K10		1-E9		1-J5		4-D13
	1-J6		3-N10	COVER, T/MISSION REAR	1-E7	DEFLECTOR	4-E8		4-D14
	2-D10	COVER(CUP), TIMING CHAIN	1-L3	COVER, THERMOSTAT	1-E7		4-N7		4-E4
CONNECTOR, DUMMY DOOR	4-F9		1-C6		1-I7	DIAL, SUPPORT	3-H15		4-F3
CONNECTOR, G R TUBE	1-G5	COVER, AIR CLEANER	1-M5	COVER, TIMING BELT C.	1-N3		3-M14		4-F13
CONNECTOR, LINK	4-E8		3-G16	COVER, TIMING BELT-LWR	1-D4	DIFF. & RING GEAR	2-G4		4-G4
CONNECTOR, VAC. TUBE	1-I6	COVER, ANCHOR	3-J16		1-N3		2-J4		4-G14
CONNECTOR, WATER HOSE	4-C6		3-M16	COVER, TIMING BELT UP	1-D4		2-J4		4-H7
CONSOLL. OVERHEAD	3-N6	COVER, BELT 'C' PILLAR	4-F14	COVER, UNDER-MAIN FUSE BLK	4-J10	DISC, ADJUSTING	1-K4		4-I13
CONSOLL. REAR	3-N12		4-M13		4-M10		1-M4		4-I14
CONTROL HEATER	4-G6	COVER, CLUTCH	1-C9	COVER, WHEEL CORE	2-G5		1-N4		4-J7
CONTROLLER(L), LOCK	4-C4		1-D9		2-H5	DISC, CLUTCH	1-C9		4-K7
	4-H16	COVER, COLUMN LOWER	3-C12	COVER, WIPER ARM-FRONT	4-K12		1-D9		4-K14
	4-I3	COVER, COLUMN UPPER	3-C12	COVER, WIPER ARM-REAR	4-N12	DISTRIBUTOR, FUEL	1-I5		4-K16
CONTROLLER(R), LOCK	4-C4	COVER, CONNECTOR	4-K10	COVER 'A', ADJUSTER RR	3-C15		1-J5		4-L13
	4-H16	COVER, CONTROL UNIT	4-K10		3-J13	DOOR, BLOWER UNIT	4-I6		4-L14
	4-I3		4-M8	COVER 'A', HOLE	4-C12	DRUM, BRAKE	2-K3		4-M3
CONVERTER	1-G5	COVER, CYLINDER HEAD	1-G3	COVER 'B', ADJUSTER RR	3-C15	DRUM, BRAKE 2/4	1-C13		4-M13
CONVERTER, CATALYST	1-E5		1-I3		3-J13	DRUM, 3RD & 4TH CLUTCH	1-M12		4-M14
CONVERTER, TORQUE	1-N11	COVER, DUST	2-K5	COVER 'C', ADJUSTER RR	3-C15	DUCT(L)	3-D13		4-N15
CORD NO. 1, HI TENSION	1-I10		2-L5	COVER 'D', ADJUSTER RR	3-D15	DUCT(L), REAR	4-C6		5-C3
CORD NO. 3, HI TENSION	1-I10		2-M9		3-J13	DUCT(L), SIDE DEMIST.	3-D13		5-E3
						DUCT(R)	3-D13	FASTENER, BONNET	3-K7

ALPHABETICAL INDEX *** ENGLISH ***

FASTENER,CTR.P/UPP.	4-G13	FUSE (100A).....	4-J10	GASKET,REGUL HANDLE.....	4-G16	GLASS(L),MIRROR.....	4-I15	GUIDE,VALVE.....	1-H3
FASTENER,DOOR TRIM.....	4-J13	FUSE (30A).....	4-M10	GASKET,ROOF RACK.....	3-E5	GLASS(L),QTR WINDOW.....	4-D16	1-K3	
FASTENER,REAR BUMPER.....	4-D6	FUSE (40A).....	4-I11	GASKET,RR COMB.....	3-F5	GLASS(L),SIDE WINDOW.....	4-K7	GUSSET(L),PACKAGE.....	3-C9
	4-K14	FUSE (60A).....	4-J10	GASKET,SEAL.....	3-G6	GLASS(R),DOOR-FRT.....	4-E3	GUSSET(L),WHEEL APRON.....	3-E8
	3-E4		4-M10	GASKET,SPOILER.....	3-E4	GLASS(R),DOOR-R.....	4-C16	GUSSET(L),WHEEL HOUSE.....	3-I8
	3-G4		4-M10	GASKET,SUCTION PIPE.....	5-D3	GLASS(R),MIRROR.....	4-D15	GUSSET(L),WHEEL HOUSE.....	3-I9
	3-J3		4-K10	GASKET,THERMO.....	1-C7	GLASS(R),QTR WINDOW.....	4-H15	GUSSET(R),PACKAGE.....	3-M8
FASTENER,SEAL RUBBER.....	3-L3		4-N10	GASKET,THERMOSTAT COVER..	1-D6	GLASS(R),SIDE WINDOW.....	4-K7	GUSSET(R),WHEEL APRON.....	3-C8
FEEDER-ANTENNA.....	3-K7				1-E6	GLASS,BACK WINDOW.....	4-J7	GUSSET(R),WHEEL HOUSE.....	3-G8
	4-F10				1-E7		4-K7		
	4-M10				1-E7	GLASS,WINDSHIELD.....	4-J7		
FILTER,AIR.....	2-L9	*****			1-I7		4-K7		
FILTER,FUEL PUMP.....	2-L9	* *			1-I6	GRILLE(C),VENTILATOR.....	3-D12		
FILTER,TANK-RESERVE.....	2-C11	* G *			1-H3	GRILLE(L),EXTRACTOR.....	4-M13		
	2-F11	*****			2-C11	GRILLE(L),VENTILATOR.....	3-D13		
	2-H11				2-F11	GRILLE(R),VENTILATOR.....	3-D13		
	2-M10				2-H11	GRILLE,COWL.....	3-F7		
FLAP(L),FRONT.....	3-M10	GARNISH(L),'B'PILLAR.....	4-G13		2-M10		3-F7	HANDLE(L),INNER.....	4-G16
FLAP(L),REAR.....	3-K10		4-J13		1-E7		3-H7	4-I3	
FLAP(R),FRONT.....	3-L10	GARNISH(L),SAIL IN.....	4-D15	GASKET,W PUMP INLET.....	1-E7		3-C4	4-N3	
FLAP(R),REAR.....	3-K10		4-H15	GASKET,WATER OUTLET.....	1-I7		3-D4	4-I16	
FOAM(L) ENGY.ABS-FRT BUMP	3-J3	GARNISH(R),'B'PILLAR.....	4-G13	GASKET,WATER PUMP.....	1-D7		3-C4	4-J16	
FOAM(R) ENGY.ABS-FRT BUMP	3-J3		4-J13	GASKET,WHEEL CYLINDER.....	1-H7		3-C4	4-C4	
FOAM,BUMPER FRONT.....	3-J3	GARNISH(R),SAIL IN.....	4-D15	GASKET'A',DUST COVER.....	2-C4		3-D4	4-D4	
	3-L3		4-H15	GASKET'A',REINFORCEMENT..	2-M9		1-I5	4-K3	
	3-E4	GARNISH,LIFT GATE.....	3-F7	GASKET'B',DUST COVER.....	2-M9		3-F8	HANDLE(L),PULL.....	4-L16
	3-G4		3-G7	GAUGE,FUEL TANK.....	2-M9		3-G10	HANDLE(L),PULL-FRT.....	4-D5
FORK,BRAKE.....	2-I10	GASKET.....	1-D5	GAUGE,OIL LEVEL.....	2-D10		3-H10	4-H4	
	2-K10		1-E5		1-L6		3-I8	HANDLE(R),INNER.....	4-F16
FORK,CLUTCH.....	2-I10		1-F9		1-N6		3-I10	4-H3	
FORK,CLUTCH RELEASE.....	1-C9		1-F6	GEAR.....	1-F11		3-J10	4-I3	
	1-D9		1-F11		1-H11		3-K10	4-N3	
FORK,SHIFT.....	1-F10		1-G9		1-J11		4-C12	4-I16	
	1-G10		1-H3	GEAR SET,DRIVEN-SPEED....	1-E9		4-J8	4-C4	
FORK,SHIFT (1ST & 2ND) ..	1-E10		1-H11		1-G9		4-J9	4-J3	
FORK,SHIFT (3RD & 4TH) ..	1-G10		1-I5	GEAR,ADJUST.....	2-E4		4-N8	4-K3	
	1-E10		1-I12	GEAR,COUNTER.....	1-K9		5-F3	HANDLE(R),PULL.....	4-K16
	1-G10		1-J3	GEAR,COUNTER SHAFT.....	1-K9		3-G10	HANDLE(R),PULL-FRT.....	4-D5
FRAME(L),FRONT REAR.....	3-F8		1-J5	GEAR,DIFF SIDE.....	2-G4	GROMMET,DASH PANEL LOWER..	3-I10	4-H4	
	3-I8		1-J11		2-J4	GROMMET,DRAIN PIPE.....	4-C8	HANDLE,ASSIST.....	4-F15
	3-E8		1-J12	GEAR,INNER.....	1-M6		4-F8	4-J15	
	3-I8		2-F6		1-N6	GROMMET,FX INSULATOR-LOW..	1-C6	HANDLE,JACK.....	2-L7
FRAME(L),REAR SIDE.....	3-C10		2-I6	GEAR,INTERNAL.....	1-N12	GROMMET,LIFT GATE.....	4-D12	HANDLE,OUTER.....	4-I7
	3-E10		2-I10	GEAR,INTERNAL-STARTER....	1-E11	GROMMET,REAR FLOOR.....	3-G10	HANDLE,REGULATOR.....	4-G16
FRAME(L),SIDE FRONT.....	3-F8		2-K8		1-G11		3-I10	4-J3	
	3-I8		2-M8		1-I11	GROMMET,SCREW.....	3-E4	HANDLE,RELEASE.....	3-L7
FRAME(L),SIDE INNER.....	3-D8		2-M9	GEAR,MAIN DRIVE.....	1-M9		3-G4	HANGER.....	4-H14
	3-H8		3-C4	GEAR,OUTER.....	1-M6		3-I3	HANGER,COAT.....	4-F15
FRAME(L),SIDE OUTER.....	3-C9		3-D4		1-N6		3-L3	4-G15	
	3-E8		3-G7	GEAR,OUTPUT.....	1-D12		4-C5	4-J15	
	3-H8		3-H7	GEAR,OVER TOP.....	1-D10		4-D4	HANGER,ENGINE.....	1-H3
	3-H9		5-E3		1-K9		4-E3	1-J3	
FRAME(R),FRONT REAR.....	3-D8	GASKET & SEAL KIT.....	1-I13	GEAR,PLANETARY.....	1-N12		4-E5	HANGER,ENGINE-REAR.....	1-J3
	3-G8	GASKET SET,ENGINE.....	1-E3	GEAR,PRIMARY.....	1-E13		4-G4	HANGER,SILENCER.....	2-K8
FRAME(R),INNER.....	3-D8		1-F3	GEAR,PRIMARY SHAFT.....	1-I9		4-G16	2-M8	
	3-H8	GASKET SET,PARTIAL ENGINE	1-E3	GEAR,REVERSE.....	1-K9		4-K3	HARNES NO.2,REAR.....	4-N10
FRAME(R),REAR SIDE.....	3-D10		1-F3		1-N9		4-K16	HARNES NO.3,REAR.....	4-N10
	3-M9	GASKET,CAT.....	1-E5	GEAR,REVERSE IDLE.....	1-C10		4-M4	HARNES,BLOWER UNIT.....	4-I6
FRAME(R),SIDE FRONT.....	3-D8		1-G5		1-K9		4-M16	HARNES,DASHBOARD.....	4-I11
	3-H8	GASKET,CHAMBER EXTRACTOR	3-G7	GEAR,RING FLY WHEEL.....	1-E4	GROMMET,SCREW-R.COMB.....	3-G6	HARNES,DOOR-DRIVER SIDE..	4-K11
FRAME(R),SIDE INNER.....	3-D8		3-I7		1-F4		3-I6	4-L11	
	3-H8	GASKET,CONTROL CABLE.....	2-F13		1-H4	GROMMET,SCREW-ROLL B.GARN	3-G7	HARNES,DOOR-PASSENGER SI	4-K11
FRAME(R),SIDE OUTER.....	3-E8	GASKET,CONVERTER.....	2-K8	GEAR,SECOND 3RD.....	1-C10	GROMMET,WASHER TANK.....	4-G12	4-L11	
	3-F9		2-M8		1-K9		4-J12	HARNES,EMISSION.....	4-D11
	3-H8	GASKET,CYLINDER HEAD.....	1-H3	GEAR,SECOND 4TH.....	1-C10	GUARD(L),MUD.....	3-F8	4-E11	
	3-M8		1-J3		1-K9	GUARD(R),MUD.....	3-J8	4-G11	
FRAME,SLIDING ROOF.....	4-D8	GASKET,DRAIN COCK.....	1-F7	GEAR,SECOND 5TH.....	1-C10		3-J8	4-H11	
	4-N7		1-J7	GEAR,SECOND.....	1-C12	GUIDE(L),FRONT.....	4-D8	HARNES,ENGINE.....	4-D11
FRAME'A'(L),REAR SIDE.....	3-C10	GASKET,EXHAUST VALVE.....	1-G6	GEAR,SECOND SHAFT.....	1-C10		4-N7	4-G11	
	3-E10		1-J6	GEAR,SPEED DRIVE.....	2-G4	GUIDE(L),REAR.....	4-N7	HARNES,FRONT.....	4-J10
FRAME'A'(R),REAR SIDE.....	3-D10	GASKET,EX MANIFOLD.....	1-E5	GEAR,STEERING.....	2-I5		4-F8	4-M10	
	3-M9		1-G5	GEAR,SUN.....	1-C13	GUIDE(R),FRONT.....	4-N7	HARNES,INSTRUMENT.....	4-I11
FRAME'B'(L),FRONT.....	3-E10	GASKET,GARNISH.....	4-K7	GEAR,1ST.....	1-K9		4-D8	HARNES,ROOM LAMP.....	4-K10
	3-N9		5-E3		1-N9	GUIDE(R),REAR.....	4-N7	4-N10	
FRAME'B'(R),FRONT.....	3-D10	GASKET,HEAD COVER.....	1-H3	GEAR,2ND.....	1-J9		4-D8	HARNES,ST. WHEEL BOSS....	2-H5
	3-M9		1-I3		1-N9	GUIDE,ROLL-NO.1.....	4-N7	HARNES,SOLENOID.....	1-E12
FRAME'B',REAR SIDE.....	3-M9	GASKET,HINGE LIFT GATE.....	4-I7	GEAR,3RD.....	1-J9		3-F14	HEAD,CYLINDER.....	1-G3
FUNNEL.....	1-C10	GASKET,IN MANIFOLD.....	1-C5		1-M9		3-F15	1-I3	
	1-K9		1-D5	GEAR,4TH.....	1-J9	GUIDE,POLE NO.2.....	3-G16	HEADER,FRONT.....	3-J9
	1-N11	GASKET,LICENSE.....	3-K6		1-M9		3-N15	3-L9	
FUSE.....	4-I11	GASKET,LOCK CYLINDER.....	3-D3	GENERATOR,PULSE.....	1-G12		3-F14	HEADER,REAR.....	3-J9
	4-J11	GASKET,OIL PAN.....	1-N3	GLASS(L),DOOR-FRT.....	4-E3		3-F15	3-L9	
	4-K10	GASKET,OIL STRAINER.....	1-M6	GLASS(L),DOOR-R.....	4-C16		3-G16	HEATER UNIT.....	4-F6
	4-N10	GASKET,RADIATOR GRILLE.....	3-C4	GLASS(L),MIRROR.....	4-D15		3-N15	4-F6	

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HINGE	3-C13	HOSE NO 2, WATER	4-C6	INSERT	1-D4	JOINT, RUBBER	1-N5	LABEL, FUEL WARNING	4-K15
HINGE(L), BONNET	3-J7	HOSE NO. 5, BREATHER	2-C10	INSERT, T. BELT COVER	1-D4	JOINT, STEERING	2-K5	LABEL, GASOLINE	4-L15
HINGE(L), DOOR-LOWER	4-E3	HOSE(R), NOZZLE	4-N12	INSULATOR	1-L5	JUNCTION(L), PACKAGE	3-C9	LABEL, SAFETY PANEL	4-M15
HINGE(L), DOOR UPPER	4-E3	HOSE, AIR	1-F6		1-N5	JUNCTION(R), PACKAGE	3-N8	LABEL, TEMPORARY TIRE	4-K15
HINGE(L), REAR BACK	3-F16		1-I6		2-D8			LABEL, TIRE	4-K15
	3-M15		1-I5		2-F8			LABEL, VEHICLE INFORMATION	4-K15
	3-J7		1-N5		2-H8			LABEL 'A', CAUTION-A/B	4-K15
HINGE(R), BONNET	3-J7	HOSE, DRAIN FRONT	4-E8		2-J8			LABEL 'C', CAUTION-A/B	4-K15
HINGE(R), DOOR LOWER	4-E3		4-N7		3-L10			LAMP(L), F. FOG	3-D6
HINGE(R), DOOR UPPER	4-E3	HOSE, DRAIN REAR	4-C8		3-N10			LAMP(L), F. SIDE MARKER	3-F6
HINGE(R), REAR BACK	3-F16		4-F8		4-I9			LAMP(L), RR COMB.	3-G6
	3-M15	HOSE, EVAPORATION CANISTER	2-D13	INSULATOR NO 2, ROOF	4-F13	KEY SET	3-D3		3-I6
	3-M15	HOSE, FLEXIBLE	2-D12	INSULATOR NO 3, ROOF	4-F13	KEY SUB SET(L), DOOR	3-E3	LAMP(R), F. FOG	3-D6
HINGE, LIFT GATE	4-I7		2-F9	INSULATOR(R), TIRE HOUSE	4-E14	KEY SUB SET(R), DOOR	3-E3	LAMP(R), F. SIDE MARKER	3-F6
HINGE, TRUNK LID	3-I7		2-F12	INSULATOR, BACK PANEL-FRT	3-L10		3-G3	LAMP(R), RR COMB.	3-G6
HINGE 'A'(L), DOOR	4-N15		2-G9	INSULATOR, BONNET	3-K7	KEY SUB SET, GLOVE	3-E3		3-I6
HINGE 'A'(R), DOOR	4-N15		2-I11	INSULATOR, CLG UNIT	4-G7		3-G3	LAMP, CARGO ROOM	3-L6
HINGE 'B'(L), DOOR	4-N15		2-J11	INSULATOR, COOLING UNIT	4-F7	KEY SUB SET, GLOVE	3-E3		3-M6
HINGE 'B'(R), DOOR	4-N15		2-K12	INSULATOR, DASHBOARD	4-I14		3-G3	LAMP, FRONT FOG	3-D6
HOLDER	1-F9		2-M11		4-L14	KEY SUB SET, IG. SWICH	3-E3		3-F6
HOLDER(L), HINGE TRIM	4-F14	HOSE, FLEXIBLE HIGH	4-L6	INSULATOR, ENG. ROOM	4-J14		3-G3	LAMP, INTERIOR	3-M6
HOLDER(R), HINGE TRIM	4-F14	HOSE, FLEXIBLE LOW	4-L6		4-L14	KEY SUB SET, LIFT GATE	3-G3	LAMP, INTERIOR & MAP	3-L6
HOLDER, BRAKE PIPE	2-M11	HOSE, FUEL	1-I5	INSULATOR, EX. MANIFOLD	1-E5	KEY SUB SET, ST. LOCK	3-E3	LAMP, LICENSE	3-K6
HOLDER, BRUSH	1-F11		1-J5		1-G5		3-G3	LAMP, SIDE TURN	3-D6
	1-H11		1-K5	INSULATOR, FUEL DIST.	1-I5	KEY SUB SET, TRUNK	3-E3	LAMP, STOP HI. MOUNT	3-H6
	1-J11		2-C10	INSULATOR, FUEL TANK	1-J5	KEY, BLANK-PRIMARY	3-E3		5-C3
HOLDER, BULB	3-N5	HOSE, JOINT	2-N9	INSULATOR, HEAT-FRONT	2-D10		3-G3		5-E3
HOLDER, CLUTCH	2-G9	HOSE, OIL	2-M9	INSULATOR, INJECTION	3-L10	KEY, BLANK-SECONDARY	3-E3	LENS	3-L6
HOLDER, JACK HANDLE	2-L7	HOSE, P. C. V.	1-D12		3-N10		3-G3	LENS & BODY(L), RR COMB.	3-G6
HOLDER, LICENSE PLATE	3-I3		1-H3	INSULATOR, PKG JUNCTION	1-I5	KEY, PRIMARY	3-D3		3-I6
	3-K6		1-J3		1-J5	KEY, SECONDARY	3-D3	LENS & BODY(R), RR COMB.	3-G6
	3-L3	HOSE, RESERVE	2-D9		3-C11		3-F3		3-I6
HOLDER, PIPE	2-D10	HOSE, RETURN	2-F6	INSULATOR, ROOF-RR	3-L10	KEY, SYNCHRONIZER	1-J9	LENS, COLUMN COVER	3-C12
	2-D12		2-J6		4-C8	KEY, WOODRUFF PULLEY	1-N9		3-F12
	2-D13	HOSE, SCREEN WASHER	4-F12		4-C12		1-F4	LENS, FRONT	3-G12
	2-F12		4-M12		4-D13		1-H4		3-H12
	2-F13		4-N12			KEYLESS ENTRY SET	4-F9	LENS, INTERIOR LAMP	3-L6
	2-F9		1-G7				4-G9		3-M6
	2-G9	HOSE, SUB TANK	1-K7			KNOB NO 1, MODE CONT.	4-H6	LENS, OVERHEAD CONSOLE	3-M6
	2-G12		2-F6			KNOB NO. 2	4-H6	LEVER	1-E11
	2-J12	HOSE, SUCTION	2-J6			KNOB(L), DOOR LOCK	4-C4		1-G11
	2-K11		1-D5				4-J3		1-I11
	2-K12	HOSE, VACUUM	1-G6	JACK	2-L7	KNOB(L), KNUCKLE	3-D15	LEVER SET, THROTTLE BODY	1-E6
	2-L12		2-C11	JET, OIL	1-L3		3-K13	LEVER(L), OPERATING	2-D4
	2-N11		2-F11		1-M3	KNOB(R), DOOR LOCK	4-C4		2-F4
HOLDER, ROD	3-J7		2-M11	JOINT	1-L3		4-J3	LEVER(R), OPERATING	2-D4
	3-K7		2-M10		1-M3	KNOB(R), KNUCKLE	3-D15		2-F4
	4-F16	HOSE, VENTILATION	1-C6		2-C10		3-K13	LEVER, CONTROL	1-E10
	4-M3		1-M5		4-M3	KNOB, AIR CON.	4-H6		1-G10
	4-N3	HOSE, WATER	1-F7		4-N3	KNOB, CHANGE LEVER	4-L6	LEVER, CRANK	1-F10
HOLDER, STEERING GEAR	2-M5		1-F6	JOINT SET(L), INNER	2-C3		2-F13		1-H10
HOLDER, WIRE ACTUATOR	4-I9		1-I6		2-E3	KNOB, DOOR LOCK	4-D4	LEVER, LIGHT COMB. SW	4-D9
HOLDER 'B', PIPE	2-E12		1-I7	JOINT SET(L), OUTER	2-G3		4-H16	LEVER, LOCK CABLE	2-H13
	2-G12	HOSE, WATER BY PASS	1-I7		2-I3		4-L3	LEVER, OPENER	2-F10
	2-J12	HOUSING, CLUTCH	1-F9		2-C3	KNOB, FAN SWITCH	4-H6		2-H10
	2-K11	HOUSING, CONVERTER	1-N11		2-F3	KNOB, OPENER LEVER-FILLER	2-H10	LEVER, PARKING	1-G13
	2-L12	HOUSING, EXTENSION	1-G9	JOINT SET(R), INNER	2-C3	KNOB, OPENER LEVER-TRUNK	2-F10	LEVER, PARKING BRAKE	2-C13
HOLDER 'C', PIPE	2-C12	HUB SET, CLUTCH 0 1 & REV	1-D10		2-C3	KNOB, REAR DOOR LOCK	4-H16	LEVER, REV.	1-E10
	2-F12		1-J9		2-F3		4-I16	LEVER, SELECT	1-G10
	2-G12	HUB SET, CLUTCH 1ST & 2ND	1-J9	JOINT SET(R), OUTER	2-C3	KNOB, REAR SEAT BACK	3-C16		2-G13
	2-J12		1-N9		2-I3		3-H16	LEVER, WIPER-COMB SWITCH	4-D9
	2-K11	HUB SET, CLUTCH 3RD & 4TH	1-J9		2-C3	KNOB, VOLUME TUNER & DECK	4-F10	LID(R), TRUNK SIDE	4-F14
	2-L12		1-N9		2-E3		4-N9	LID, CONSOLE	3-N12
HOOD, METER	3-E12	HUB, CLUCH 3/4	1-L12		2-G3	KNUCKLE(L), RECLINING	3-F14	LID, DYNAMIC DAMPER	3-M7
HOOK, CARGO NET	4-J15	HUB, CLUTCH	1-D10		2-G3		3-F15	LID, FUEL FILLER	2-F10
HOOK, PACKAGE TRIM	4-H14		1-J9	JOINT(L), BALL	2-I3	KNUCKLE(L), STEERING	2-L6		2-H10
HOOK, SILENCER	3-D10		1-I9	JOINT(R) BALL	2-M5		3-E15	LID, TRUNK	3-L7
	3-N9	HUB, FORWARD CLUTCH	1-N9	JOINT, BALL	2-M5	KNUCKLE(R), RECLINING	3-L13	LIFT(L), UNIT-FRT	3-D15
HOOK, TIE DOWN FRT FRAME	3-F8	HUB, WHEEL	2-I6	JOINT, DRAIN HOSE REAR	4-C8		2-L6		3-K13
	3-I8			JOINT, ELBOW W TANK	4-F12			LIGHTER, CIGAR	4-C9
HORN, LOW TONE	4-F9				4-I12			LINING, BLOWER UNIT	4-I6
HOSE	1-D5				4-N12			LINING, HEAD	4-D13
	1-G6				2-C10				4-F13
	1-G12			JOINT, HOSE	4-I12			LINK SET, MODE	4-E6
	1-K6				4-I12			LINK SET, TEMP	4-F6
	2-F10				4-N12			LINK(L), DEFLECTOR	4-N7
	4-J8			JOINT, PIPE	2-D9	LABEL, BATTERY	4-M15	LINK(L), RR SEAT BACK	3-D16
	4-J9	IDLER, TIMING BELT	1-K4		2-D12	LABEL, CAUTION	4-K15	LINK(L), TRAILING	2-M4
	4-N8		1-M4		2-F12	LABEL, CHANGE	3-L12	LINK(R), DEFLECTOR	4-N7
HOSE NO 1, WATER	1-G7	INDICATOR	2-H13		2-I12	LABEL, EMISSION	4-L15	LINK(R), RR SEAT BACK	3-D16
	4-C6	INJECTION, FUEL M P ELECT	1-I5		2-K12	LABEL, FUEL ECONOMY	4-K15	LINK(R), TRAILING	2-L4
HOSE NO 2, BREATHER	2-C10		1-J5		2-M11		4-L15	LINK, CONTROL STAB	2-D5
	2-N9	INLET WATER PUMP	1-F7						

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LINK, LATERAL	2 M4	MODULE(L)-A/B, SIDE	3 I13	NUT, CLIP	3 K10	PAD, PROTECTOR	4 D12	PASS, OIL	1 H9
LINK, LATERAL-FRONT	2 M4		4 C3		3 I3		4 H10	PAWL, PARKING	1 G13
LINK, MODE	4 E6	MODULE(R)-A/B, SIDE	3 C15		3 M3	PAN, FLOOR-FRONT	3 D10	PEDAL, ACCEL	2 I9
LINK, RECYCLE & FRESH	4 I6		3 I13		3 N4		3 M9	PEDAL, BRAKE	2 I10
LINK, WIPER	4 K12		4 C3		5 C3	PAN, FLOOR REAR	3 D10		2 K10
LOCK(L), DOOR	4 H3	MODULE, AIR BAG	2 J5		5 E3		3 M9	PEDAL, CLUTCH	2 I10
	4 H16		4 C3	NUT, CONNECTING ROD	1 E4	PAN, FLOOR-TRUNK	3 D10	PILLAR(L), CTR.-INNER	3 G9
LOCK(R), DOOR	4 H3	MODULE, AIR BAG PASSENGER	4 D3	NUT, COOLING FAN	1 D7		3 M9		3 N8
	4 H16	MODULE, POWERTRAIN CONTROL	4 I8		1 H7	PAN, OIL	1 D4	PILLAR(L), CTR.-OUTER	3 C9
	4 H3		4 M8	NUT, EXPANSION	3 K12		1 F12		3 H9
LOCK, BONNET	3 J7	MOTOR	4 M12		4 C5	PANEL(L), APRON & FRAME	3 E8	PILLAR(L), FRONT-OUT	3 D9
LOCK, CONSOLE LID	3 N12	MOTOR(L), WINDOW	4 D4	NUT, FLANGE	4 G4		3 I8		3 I9
LOCK, GLOVE LID	3 J12		4 J16		2 D7	PANEL(L), FENDER FRT	3 C8	PILLAR(L), FRT.-INNER	3 C9
LOCK, LID	3 I7	MOTOR(R), WINDOW	4 D4		2 G7		3 G8		3 H9
LOCK, LIFT GATE	4 I7		4 J16	NUT, FLANGE CAP	2 N4	PANEL(L), FENDER-REAR	3 D9	PILLAR(L), HINGE	3 C9
LOCK, RR. SEAT CUSHION	3 F16		4 K3		2 J10		3 I9	PILLAR(L), REAR INNER	3 C9
	3 K15	MOTOR, FAN BLOWER UNIT	4 I6		2 K10	PANEL(L), FLOOR SIDE	3 C10		3 H9
LOUVER(C), SW PANEL	3 D12	MOTOR, SLIDING ROOF	4 I8		4 E4		3 F10	PILLAR(R), C.-INNER	3 F9
LOUVER(L), VENT GRILLE	3 D13		4 N7		4 I14	PANEL(L), OUT-FRT DOOR	4 E3		3 M8
LOUVER(R), VENT GRILLE	3 D13	MOTOR, WIPER	4 K12		4 I14	PANEL(L), OUT-R DOOR	4 N15	PILLAR(R), C.-OUTER	3 G9
		MOULD(L), FRT BELT	3 K4	NUT, HINGE-DEFLECTOR	4 M3	PANEL(L), REAR PILLAR	3 H9		3 N8
			3 N4		4 F8		3 N8	PILLAR(R), FRONT-OUT	3 D9
		MOULD(L), ROOF	3 K4	NUT, HUB	2 H7	PANEL(L), REAR SIDE	3 H9		3 I9
			3 N4	NUT, LOCK	1 D13	PANEL(L), SHROUD	3 N7	PILLAR(R), FRT.-INNER	3 F9
		MOULD(L), RR BELTLINE	3 C5		2 I5	PANEL(L), SIDE SEAL	3 C10		3 N8
			3 K4	NUT, LOCK-CLUTCH HUB	1 D10		3 E10	PILLAR(R), HINGE	3 F9
		MOULD(L), SIDE STEP	3 D5		1 I9	PANEL(L), SIDE SILL	3 C9		3 M8
		MOULD(R), FRT BELT	3 K4	NUT, SPRING	4 N9		3 H9	PILLAR(R), REAR-INNER	3 F9
			3 N4			PANEL(L), SIDE CRASH PAD	3 K12		3 M8
		MOULD(R), ROOF	3 K4			PANEL(L), SWITCH	4 D5	PILLAR'D(L), OUT-FENDER	3 I9
			3 N4				4 I4	PILLAR'D(R), OUT-FENDER	3 G9
		MOULD(R), RR BELTLINE	3 K4			PANEL(L), WHEEL APRON	3 C8	PIN	2 J4
			3 N4				3 G8		2 L3
		MOULD(R), SIDE STEP	3 C5			PANEL(L), WHEEL APRON-FRT	3 E8		2 M3
			3 D5				3 I8		2 M5
		MOULD, FRT WINDOW UP	3 I4	OIL, COMPRESSOR	4 D7	PANEL(R), APRON & FRAME	3 C8	PIN, ARM REST	3 C16
			3 J4		4 E7		3 G8	PIN, CHECKER	4 F16
		MOULD, UPPER BACK WIND	3 I4	OPENER, FILLER LID	2 F10	PANEL(R), FENDER-FRT	3 C8		4 H3
			3 J4		3 H10		3 G8		4 N3
				ORNAMENT, CAR NAME REAR	3 C7	PANEL(R), FENDER-REAR	3 D9	PIN, GUIDE	2 F4
					3 E7		3 I9	PIN, GUIDE-FRT CALIPER	2 M6
				ORNAMENT, GRADE-SIDE	3 C7	PANEL(R), FLOOR SIDE	3 C10	PIN, GUIDE INNER PAD	2 C7
					3 D7		3 F10		2 M6
				ORNAMENT, MAKER NAME REAR	3 C7	PANEL(R), OUT-FRT DOOR	4 E3	PIN, HINGE	4 H14
					3 E7	PANEL(R), OUT-R DOOR	4 N15	PIN, JOINT	2 I10
				ORNAMENT, STEREO	4 N9	PANEL(R), REAR PILLAR	3 F9	PIN, PIVOT-CLUTCH REL FORK	1 C9
				OUTLET, WATER	1 I7		3 M8		1 D9
						PANEL(R), REAR SIDE	3 G9	PIN, SET-CAMSHAFT	1 J4
						PANEL(R), SHROUD	3 N7		1 L4
						PANEL(R), SIDE SILL	3 F10	PIN, SHOE HOLD	2 C4
							3 G9	PIN, SNAP	2 I10
							3 N8		2 K10
							3 N9	PIN, SPRING-PARKING ROD	1 H13
								PIN, STOPPER-RR CALIPER	2 E4
								PIN, STOPPER-RR	1 F10
									1 G10
								PIN, TUBULAR	1 L3
									1 M3
								PIN'A', HINGE-CANVAS TOP	4 M7
								PINION	1 E11
									1 G11
									1 I11
								PINION, DIFFERENTIAL	2 G4
									2 J4
								PIPE	1 H10
								PIPE NO 1, BRAKE-A, B	2 D12
									2 F12
									2 I12
									2 K12
									2 M11
								PIPE NO 1, COOLER	4 L6
								PIPE NO 2, BRAKE-A, B	2 F12
									2 I12
									2 K12
								PIPE NO 2, COOLER	4 L6
								PIPE NO 3, COOLER	4 M6
								PIPE(L), BRAKE FRONT	2 D12
									2 F12
									2 I12
									2 J11
									2 J12
									2 K12
									2 M10

ALPHABETICAL INDEX *** ENGLISH ***

PIPE(L), BRAKE FRONT	2 N11	PISTON, PRIMARY	2 N10	PLATE, UPPER	3 M12	PROTECTOR, CORD	4 L8	REGULATOR(L), WINDOW	4 K3
PIPE(L), BRAKE REAR	2 F12	PISTON, REVERSE	1 N12	PLATE, WINDOW	3 F12	PROTECTOR, F. HARNESS-APRON	4 C12	REGULATOR(R), WINDOW	4 J16
	2 G12	PISTON, SERVO	1 G12		3 G12		4 D12		4 K3
	2 I12	PISTON, 3RD & 4TH CLUTCH	1 M12	PLUG	3 M12	PROTECTOR, FILLER HOSE	2 M9	REGULATOR, VOLTAGE	1 C11
	2 J11	PLATE	1 I12		1 F12	PROTECTOR, FRONT PIPE	2 L8		1 M10
	2 J12		1 J12		1 F9		2 N8	REINF(L), FRAME-REAR	3 C10
	2 K12		2 K10		1 G9	PROTECTOR, HOSE	4 N12	REINF(R), FRAME-REAR	3 N9
PIPE(L), REAR BRAKE	2 M11	PLATE SET	2 K5		1 L3	PROTECTOR, LOCK-TRUNK LID	3 L7	REINF(L), SUSPENSION HSG	3 C9
	2 D12	PLATE SET, SEAT BELT	3 N16		1 M3	PROTECTOR, PIPE	2 D13		3 H9
	2 F12	PLATE(L), BACK RR BRAKE	2 C4		2 M12		2 F9	REINF(L), 'B' PILLAR	3 C9
	2 J11	PLATE(L), CORNER	3 D9		3 G10		2 G9		3 H9
	2 J12		3 I9	PLUG, BACK PLATE	3 I10	PROTECTOR, ROOF RACK	3 F5	REINF(L), COWL SIDE PANEL	3 E8
	2 K12	PLATE(L), END	3 C9	PLUG, BLIND	2 C4	PROTECTOR, ROOF SPOILER	5 C3		3 I8
	2 N11		3 H9		1 H3	PROTECTOR, RR SPOILER-CTR	5 E3	REINF(L), F. PILLAR INNER	3 F9
PIPE(L), RETURN PRESSURE	2 M5	PLATE(L), FRONT SCUFF	4 F14		1 I3	PROTECTOR, STEP MOULD-C	3 C5		3 M8
PIPE(R), BRAKE FRONT	2 D12	PLATE(L), POSITION S ROOF	4 E8	PLUG, CIGAR LIGHTER	1 L3	PROTECTOR, STOP LAMP-HI MO	3 H6	REINF(L), FRAME-FRT SIDE	3 D8
	2 F12	PLATE(L), REAR SCUFF	4 C14	PLUG, CONV HOUSING	1 M3	PROTECTOR 'A'(L), BELTLINE	3 K4		3 H8
	2 I12		4 C14		4 C9		3 N4	REINF(L), HINGE	3 C9
	2 J11	PLATE(L), SEAL F FENDER	4 F14	PLUG, DRAIN	1 F12	PROTECTOR 'A'(L), SIDE	3 H5		3 H9
	2 K12		3 L10		1 D4		3 K5	REINF(L), SIDE SILL	3 C9
	2 M11		3 N10		1 F12	PROTECTOR 'A'(R), BELTLINE	3 K4		3 H9
PIPE(R), BRAKE REAR	2 N11	PLATE(L), SET	4 M7		1 N3		3 N4	REINF(L), WHEEL APRON	3 E8
	2 F12	PLATE(L), SET RR SEAT BACK	3 D16		3 G10	PROTECTOR 'A'(R), SIDE	3 H5		3 I8
	2 I12	PLATE(R), BACK RR BRAKE	2 C4		3 I10		3 K5	REINF(L), WHEEL APRON-UP	3 E8
	2 J11	PLATE(R), CORNER	3 G9		3 L7	PROTECTOR 'B'(L), SIDE	3 I5		3 I8
	2 M11		3 N8		4 H3		3 K5	REINF(L), WHL APRON-LOW	3 D8
PIPE(R), REAR BRAKE	2 D12	PLATE(R), END	3 F9	PLUG, HOLE	4 N3		3 L5		3 H8
	2 F12		3 M8		3 G10	PROTECTOR 'B'(R), SIDE	3 I5	REINF(R), 'B' PILLAR	3 G9
	2 I12	PLATE(R), FRONT SCUFF	4 F14		3 I10		3 K5		3 N8
	2 J11		4 N13	PLUG, HOLE-F SIDE FRAME	3 G10	PROTECTOR 'C'(L), SIDE	3 J5	REINF(R), COWL SIDE PANEL	3 D8
	2 K12	PLATE(R), POSITION-S ROOF	4 E8		4 M7		3 L5		3 H8
	2 N11	PLATE(R), REAR SCUFF	4 C14	PLUG, OIL CHECK	1 E12	PROTECTOR 'C'(R), SIDE	3 J5	REINF(R), F. PILLAR INNER	3 F9
PIPE(R), RETURN PRESSURE	2 M5		4 F14	PLUG, SCREW	2 E4		3 L5		3 M8
PIPE, AUTO CRUISE CONTROL	4 J9	PLATE(R), SEAL F FENDER	3 K10	PLUG, SPARK	1 I10	PULLER, FUSE	4 I11	REINF(R), FRAME-FRT SIDE	3 D8
PIPE, BRAKE FRT	2 D12		3 N10		1 K10	PULLEY	1 C11		3 H8
	2 J11	PLATE(R), SET	4 M7	PLUG, STOPPER	1 K12		1 M10	REINF(R), HINGE	3 F9
	2 M11	PLATE(R), SET RR SEAT BACK	3 D16	PLUG, YOKES ST GEAR	2 L5	PULLEY, CAMSHAFT	1 J4		3 M8
PIPE, BRAKE REAR	2 D12	PLATE, ACTUATOR	1 H13	PLUNGER, CONTROL	1 L6		1 L4	REINF(R), REAR PILLAR IN.	3 F9
	2 J11	PLATE, ADJUST R SUS	2 L4		1 N6	PULLEY, CRANKSHAFT	1 E4		3 M8
	2 N11	PLATE, BACKING	4 K12	POCKET(L), DOOR TRIM	4 E5		1 H4	REINF(R), SIDE SILL	3 G9
	1 G7	PLATE, BAFFLE	1 F9		4 M4	PULLEY, TIMING BELT	1 E4		3 N8
PIPE, BY PASS	1 K7		1 G3	POCKET(L), QTR TRIM	4 L16		1 H4	REINF(R), WHEEL APRON	3 E8
PIPE, BYPASS	1 K7		1 G3	POCKET(R), DOOR TRIM	4 E5	PULLEY, WATER PUMP	1 D7		3 I8
PIPE, CLUTCH	2 F9		1 G9		4 M4		1 H7	REINF(R), WHFEL APRON-UP	3 C8
	2 G9		1 I3	POCKET(R), QTR. TRIM	4 L16	PUMP SET, WATER	1 H7		3 G8
PIPE, COOLING	2 D6	PLATE, CAM	2 M4	PRESSURE RG, FUEL	1 I5	PUMP, FUEL	2 L9	REINF(R), WHL APRON-LOW	3 D8
	2 I6	PLATE, CLAMP	2 L5		1 J5	PUMP, FUEL SUB	2 L9		3 H8
PIPE, F G R	1 E5	PLATE, CLUTCH	1 G9	PROTECTOR	2 C10	PUMP, OIL	1 L6	REINF, GLOVE	3 J12
	1 G5	PLATE, CRANKSHAFT PULLEY	1 E4		2 C11		1 N6	REINF, RADIATOR GRILLE	3 C4
PIPE, EVAPORATION	2 D13	PLATE, DISC	2 I3		2 F11		1 M11	REINF(L), REAR FLOOR	3 E10
	2 N9		2 L6		2 H11	PUMP, VANE	2 E6	REINF(L), REAR FRAME	3 C10
PIPE, EXHAUST FRONT	2 K8		2 M3		2 M10		2 I6		3 D10
	2 M8		2 N3		2 M12	PUMP, WASHER	4 G12		3 N9
PIPE, FILLER	2 M9	PLATE, DISH	1 E13		2 N9		4 J12	REINF(R), REAR FRAME	3 D10
PIPE, FUEL	2 D13	PLATE, DISHED	1 M12		3 G7	PUMP, WATER	1 D7		3 M9
	2 N9	PLATE, DRIVE	1 D13		3 G15			REINF-NO 3, ENG. MTG.	3 C8
PIPE, FUEL MAIN	2 D13		1 M12		3 I7				3 G8
PIPE, FUEL RETURN	2 D13		1 N11		3 J14			REINF, BUMPER-FRONT	3 I3
PIPE, NOZZLE FRONT WASHER	4 F12	PLATE, DRIVEN	1 M12		3 L4				3 L3
PIPE, OIL LEVEL GAUGE	1 L6	PLATE, END	1 D4		3 N7			REINF, BUMPER-REAR	3 E4
	1 N6		1 N3		4 C12				3 G4
PIPE, OIL OILPUMP	1 F12	PLATE, GUIDE	1 F10	PROTECTOR(L)	4 D12			REINFORCEMENT(L)	3 E8
PIPE, PRESSURE	2 N5		1 H10		5 D3	RACE, BEARING	1 L12		3 I8
PIPE, RETURN	2 D6	PLATE, MANUAL	1 G13		5 F3	RACE, INNER	1 E13	REINFORCEMENT(R)	3 E8
	2 E6	PLATE, NUT	3 C9	PROTECTOR(L), CHANNEL	3 C5	RACK(L), ROOF	3 F5		3 I8
	2 H6		3 H9		3 L4	RACK(R), ROOF	3 D5	REINFORCEMENT, ROOF	3 J9
	2 I6	PLATE, OIL BAFFLE	1 G3	PROTECTOR(L), MOULD-B. LINE	4 D16	RACK, STEERING GEAR	2 L5		3 L9
PIPE, SUCTION	2 D6		1 N3		3 K4	RADIATOR	1 E7	RELAY	4 C6
	2 I6	PLATE, OIL BAFFLE IN SIDE	1 I3		3 N4		1 I7	RELAY, CONTROL	4 J10
PIPE, VACUUM	1 G6	PLATE, PLUG HOLE	1 I5	PROTECTOR(L), ROOF MID	3 C5		1 J7		4 M10
PIPE, WATER BY PASS	1 H3	PLATE, RETAINING	1 D13		3 L4	RADIO SET, AUTO	4 C10	RELAY, FUEL PUMP	4 J10
	1 K7		1 E13	PROTECTOR(L), ROOF RACK	3 F5	RAIL(L), RAIN-REAR	3 D9		4 M10
PISTON	2 D9		1 M12		3 C5	RAIL(L), ROOF INNER	3 G9	RELAY, N O	4 D6
PISTON SET	1 F4	PLATE, SEAL	1 J12	PROTECTOR(R)	3 C5		3 N8		4 F9
	1 I4		3 J3	PROTECTOR(R), CHANNEL	3 L4	RAIL(R), RAIN-REAR	3 N8		4 G9
PISTON, CLUTCH	1 F13		3 I3		4 D16	RAIL(R), ROOF INNER	3 F9		4 J8
PISTON, FLOATING	2 D11	PLATE, SEAL FORWARD	1 E13	PROTECTOR(R), ROOF MLD	3 C5	RAIL, DRIP SLIDING ROOF	4 E8		4 J11
	2 G11	PLATE, SEAL 3/4	1 L12		3 K4		4 N7		4 M6
	2 I11	PLATE, SET	2 M9	PROTECTOR(R), ROOF RACK	3 C5	RECESS, LIFT GAE TRIM	4 H7		4 N8
	2 N10	PLATE, STABILIZER	2 G7		3 K4	RECTIFIER	1 C11		6 N10
PISTON, LOW & REVERSE	1 F13	PLATE, STABILIZER RR	2 D5	PROTECTOR(R), ROOF RACK	3 D5	REFRIGERANT DRUM	4 N6	RELAY, SLIDING ROOF	4 E8
PISTON, N/D ACCUM	1 F12	PLATE, STOPPER	2 C8		3 E5	REGULATOR(L), WINDOW	4 J16	RESISTER, COOLING UNIT	4 C6
PISTON, PRIMARY	2 D11		2 F8	PROTECTOR, CORD	4 H8				4 F7
	2 G11	PLATE, TIMING BELT GUIDE	1 H4						
	2 I11								

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REST, FOOT	2-110 2-K10	ROD, CHANGE	1-F10 1-H10	SCREEN(L), FRONT DOOR	4-L3 4-M3	SEAL, OIL	2-J4 2-L6	SHAFT, REV. LEVER	1-E10 1-G10
RESTRAINT, HEAD	3-C16 3-F15 3-H16 3-I13 3-M13	ROD, CONNECTING	1-E4 1-H4	SCREEN(L), REAR DOOR	4-J16 4-D4	SEAL, OIL-AXLE	1-C4 1-H3	SHAFT, TURBINE	1-D13 2-N9
RETAINER, CHAMBER-EXTRACTOR	3-G7	ROD, CONTROL	1-F10 1-G10 2-G7	SCREEN(R), REAR DOOR	4-L3 4-J16	SEAL, OIL-CRANKSHAFT	1-H7 1-J3	SHEET, FRT DAMPER	2-D7
RETAINER, ONE WAY CLUTCH	1-C13	ROD, PARKING	1-G15	SCREEN(R), REAR DOOR	4-J16	SEAL, RUBBER	3-E4 3-G4	SHEET, RUBBER	2-D7
RETAINER, SERVO	1-E12	ROD, PUSH	2-D9 2-I10	SCREEN, RETRACTOR	3-N16 4-C10	SEAL, VALVE	1-G3 1-I3	SHEET, SPRING	1-L6 1-N6
RETAINER, SPRING CLU ONE W	1-E13 1-N12	ROD, PUSH FRT CALIPER	2-F4	SCREW	4-E10 1-D6	SEAT, RUBBER-LOWER	1-J4 1-L4	SHIELD(L), SPLASH	3-K10 3-N10
RETAINER, VALVE SPRING	1-K12	ROD, SHIFT FORK	1-G9	SCREW & WASHER SET	1-D6 1-E6	SEAT, VALVE SPG.-LWR	2-D7 2-L4	SHIELD(L), SPLASH-R. BUMPER	3-E4 3-G4
RING	1-C12	ROD, SHIFT-OVER TOP & REVE	1-E10 1-G10	SCREW SET	1-C11 1-E11	SEAT, VALVE SPG.-UP	1-J4 1-L4	SHIELD(R), SPLASH	3-K10 3-N10
RING GEAR & CASE	2-G4 2-J4	ROTOR	1-G11 1-D11 1-N10	SCREW SET, IDLE ADJUST-TH.	1-D6 1-E6	SEAT, VALVE SPG.-UP	1-J4 1-L4	SHIELD(R), SPLASH-R. BUMPER	3-E4 3-G4
RING SET, PISTON	1-F4 1-I4	ROTOR, SENSOR	2-J4	SCREW, ANTENNA	4-E10 4-F10	SELECTOR	1-F10 4-C3	SHIM	1-L9 1-M9 2-H4 2-I4
RING, 'O'	1-C7 1-D6 1-E9 1-F12 1-F10 1-G9 1-H10 1-I5 1-J5 1-L6 1-N6 2-C11 2-F11 2-H11 2-M10	ROTOR, SENSOR-FRT A. B. S.	2-D3 2-F3 2-J3	SCREW, BLEEDER	4-E10 4-F10 4-N9	SENS SIDE(L)-A/B, IMPACT	4-C3	SHIM, ADJUST	1-C10 1-I9
RING, 'O' AIR FLOW SENSOR	1-L5	ROTOR, SENSOR RR A. B. S.	2-K3 2-L3 2-N3	SCREW, CHANGE LEVER KNOB	2-D4 2-D9 2-F4 2-M6 2-N6	SENS SIDE(R)-A/B, IMPACT	4-C3	SHIM, MAGNET CLUTCH	4-D7 4-E7
RING, 'O' COOLER PIPE	4-C7 4-I7	RUBBER NO. 1, ENG. MTG.	2-C8 2-F8 2-G8	SCREW, COOLING UNIT	4-E6 4-C8	SENSOR(L), FRT-A. B. S.	2-M12	SHIM, OUTPUT GEAR	1-C12 1-D12
RING, 'O' COOLING UNIT	4-C7 4-F7	RUBBER NO. 2, ENG. MTG.	2-C8 2-E8 2-G8	SCREW, DRIVE G/R	4-C8 4-L8	SENSOR(L), RR-A. B. S.	2-M12	SHOE SET, BRAKE-REAR	2-D4 3-N7
RING, 'O' DRAIN COCK RAD.	1-D7 1-H7	RUBBER NO. 3, ENG. MTG.	2-C8 2-E8 2-G8	SCREW, GROMMET	3-F7 3-H7	SENSOR(R), FRT-A. B. S.	2-M12	SIDE NO. 1(L), CROSS	3-N7 3-N7
RING, 'O' FUEL PUMP	2-L9	RUBBER NO. 4, ENG. MTG.	2-C8 2-E8 2-G8	SCREW, HINGE	3-F16 3-H7	SENSOR(R), RR-A. B. S.	2-M12	SILENCER, MAIN	2-K8 2-N8 2-M8
RING, 'O' MASTER CYL	2-D11 2-G11 2-I11 2-N10	RUBBER(C), SEAL-BONNET	3-J7 2-E8	SCREW, ID. ADJUST-TH. BODY	1-D6 1-D7	SENSOR, AIR FLOW	1-L5 1-N5	SILENCER, PRE	2-K8 2-M8
RING, 'O' WATER BYPASS	1-G7 1-K7	RUBBER(L), MOUNTING	2-M4 2-M4	SCREW, MOTOR ELECTRIC FAN	1-D7 1-H7	SENSOR, BOOST	2-L9 4-H8 4-I9 4-L8	SKIRT, FRONT AIR DAM	3-J3 3-M3 5-C3 5-E3
RING, BOOTS PANEL	3-M12	RUBBER(R), MOUNTING	2-M4 2-M4	SCREW, OIL PUMP COVER	1-M6 5-D3	SENSOR, CAMSHAFT POSITION	4-H8 4-H8	SLEEVE, BEARING-FRONT	1-F11 1-H11 1-J11
RING, ILLUMINATION	4-C9	RUBBER, BLADE-FRONT	4-K12 3-J7	SCREW, SPOILER	5-D3 3-C12	SENSOR, CRANKSHAFT POSI.	4-H8 4-L8	SLEEVE, BEARING-REAR	1-E11 1-G11 1-I11
RING, RETAINING	1-C10 1-K9 2-F11 2-M10	RUBBER, CUSHION	3-J7 4-H7 4-H14	SCREW, TAPPING	3-C12 3-C13 3-E13	SENSOR, IN. AIR TEMP	1-C6 4-M8	SLEEVE, CLUTCH HOUSING	1-I9 1-D10 1-J9
RING, RETAINING DISC PLATE	2-L9	RUBBER, CUSHION-F DOOR UP.	3-M7 3-M7	SCREW, TAPPING-DOOR LOCK	3-C13 3-E13	SENSOR, OIL TEMP	1-E12 4-I8	SLEEVE, CLUTCH HUB	1-I9 1-L9 1-N9
RING, SEAL	1-C12 1-D12 2-K8 2-N8	RUBBER, INSULATION	1-F3 1-J7 4-L6	SCREW, TAPPING-LOWER UNIT	4-C8 4-D4	SENSOR, OXYGEN	4-I8 4-M8	SLEEVE, GEAR	1-D10 1-K9 1-F10
RING, SNAP	1-C15 1-D13 1-F10 1-F13 1-G10 1-I12 1-M12 1-N12 3-D15 3-J13	RUBBER, MOUNT	1-F3 1-J7 4-L6	SCREW, WINDOW REGULATOR	4-D4 4-F3 4-K3	SENSOR, RESERVE TANK	2-C11 2-F11 2-M10	SLEEVE, INTERLOCK	1-F10 1-H10 1-I10
RING, SNAP RR CALIPER	2-F4	RUBBER, MOUNT-HYD UNIT	2-M12 1-F7	SCREW, 'A', LOWER UNIT-S/R	4-C8 4-F8	SENSOR, SPEED	1-G12 2-D6	SLIDER(L), SLIDING ROOF	4-F8 4-F8
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PROTECT, AERO STAB TOIT	5-C3		RENFORT(D),CADRE AR	3-D10	RESSORT ARRET-CHAM,-EXTRI	3-G7		2-K4
PROTECTEUR	2-C10			3-M9	RESSORT DE FIXATION	1-E10		2-L5
	2-C11		RENFORT(D) CHASSIS-AR	3-N9	RESSORT DE RAPPEL	2-C13		2-M4
	2-F11		RENFORT(D),CHASSIS AVANT	3-D8	RESSORT DE RAPPEL INFERIE	2-C4		2-N4
	2-H11			3-H8	RESSORT DE RAPPEL SUPERIE	2-C4		3-E6
	2-L8		RENFORT(D),CHASSIS AVANT	3-D8	RESSORT MONTRE	4-D9		3-E15
	2-M10			3-H8	RESSORT(D),PARE BROU,ARR	2-C4		3-F5
	2-M12		RENFORT(D),PILIER AR	3-F9	RESSORT(G),PARE-BROUTAGE	2-C4		3-F6
	2-N8	RACCORD DE CAOUTCHOUC		3-M8	RESSORT, BAGUE SYNCHRO	1-J9		3-G5
	2-N9	RACCORD DE TUYAU C T C	RENFORT(D),TABL. ROUE-INF	3-D8		1-L9		3-J3
	3-G7	RACCORD,CAPSULE A DE		3-H8		1-N9		3-L3
	3-G15	RACCORD,CAPSULE A DEPRESS	RENFORT(D),TABLIER	3-E8	RESSORT, HELICOIDAL	2-D7		3-M13
	3-I7			3-I8		2-L4		4-D13
	3-J14		RENFORT(D),TABLIER ROUE-S	3-C8	RESSORT, LINGUET RAPPEL	1-G13		4-F13
	3-L4			3-G8	RESSORT, MACHOIRE DE FREI	2-C4		4-J7
	3-N7	RACCORD,COUDE	RENFORT(D)CHARNIERE	3-F9	RESSORT, PRESSION	1-L6		4-K7
	4-C12			3-M8		1-N6		4-M12
	4-D12		RENFORT(G),CADRE AR	3-D10	RESSORT,ACCUM	1-I12	RONDELLE BOMBEE	1-M12
	4-N12	RACCORD,FAUX VERR PORT		3-N9	RESSORT,ACCUM 283	1-J12	RONDELLE D'ARRET	2-D11
	5-D3	RACCORD,TUYAU FAU	RENFORT(G),CHASSIS AR	3-C10	RESSORT,ACCUM 1-2	1-F12		2-G11
	5-F3	RACCORD,TUYAU SOUPLE	RENFORT(G),LOGEM SUSPENS	3-C9	RESSORT,ACCUM 1/2	1-F12		2-I11
	3-C5			3-H9	RESSORT,AUDIO	4-E10		2-N10
	3-L4		RENFORT(G),PILIER 'B'	3-C9		4-N9	RONDELLE D'ETANCHEITE	1-J3
PROTECTEUR (D)	4-C14			3-H9	RESSORT,BY-PASS	1-J12	RONDELLE TUBULAIRE	1-L3
PROTECTEUR AR (G) BA	4-F14	RACLETTE,BALAI	RENFORT(G),TABL. ROUE-INF	3-D8	RESSORT,CLE SYNCHRONIZAT	1-J9		1-M3
PROTECTEUR AR,(D) BAS DE	4-C14	RADIATEUR		3-H8	RESSORT,DETENTE	1-K12	RONDELLE,BUTEE	1-F13
PROTECTEUR AV,(D) BAS DE	4-F14		RENFORT(G),TABLIER	3-E8	RESSORT,ELEVATEUR	2-F10	RONDELLE,CONSOLE AV.8AR.G	4-F8
PROTECTEUR(AR),GALERIE	4-F14			3-I8		2-H10	RONDELLE,EMBOUTI-INTER. I	1-G13
PROTECTEUR(D),CANAL	4-N13	RAIDISSEUR	RENFORT(G),TABLIER ROUE-S	3-E8	RESSORT,LATERALE AV	3-F6		4-I8
PROTECTEUR(D),GALERIE	3-E5	RALENTISSEUR,COURROIE 1		3-I8	RESSORT,N/D ACCUM	1-F12		4-N8
PROTECTEUR(D),MOUL TOIT	4-D16		RENFORT,ARR	3-J9	RESSORT,N/D ACCUM	1-F12	RONDELLE,MONTAGE-MOTEUR	1-D7
	3-D5	RALLONGE DE BOITE		3-L9	RESSORT,PLAQUE SUP	3-D12		1-H7
	3-C5	REDRESSEUR	RENFORT,AVT	3-J9		3-E12	RONDELLE,PHARE A BROUI-AV	3-D6
	3-K4			3-L9		3-G5		3-F6
PROTECTEUR(D),MOUL L.PRD	3-C5	REFRIGERANT TAMBOUR	RENFORT,BOITE A GANTS	3-J12		3-M12	RONDELLE,RESSORT-B,ALLUM.	1-K10
	3-K4	REGLAGE NO 1	RENFORT,GRILLE RADIATEUR	3-C4		4-E14	RONDELLE,VERROU-FILTRE-P.	2-L9
	3-N4	REGLAGE NO 2	RENFORT,PARE-CHOC	3-I3		4-G13	ROTEUR,CAPTEUR	2-J6
PROTECTEUR(G)	3-C5			3-I3		4-J13	ROTOR	1-D11
	3-L4	REGLAGE NO 3	RENFORT 'B'(D),CHASSIS AR	3-M9	RESSORT,RAPPEL-INV	1-E13		1-N10
PROTECTEUR(G),CANAL	4-D16	REGLAGE NO 3	RENFORT 'B'(G),CHASSIS AR	3-C10	RESSORT,RAPPEL	1-G12	ROTOR,SENSOR-AVANT	2-D5
PROTECTEUR(G),GALERIE	3-F5	REGLAGE NO 4	RENILLARD	1-G12	RESSORT,RETENUE PISTON	1-N12		2-F3
PROTECTEUR(G),MOUL TOIT	3-C5	REGULATEUR	REPOSE-PIED	2-I10	RESSORT,SECTEUR DENTE	2-D4		2-H3
	3-L4		REPOSE TETE	2-K10	RESSORT,SOLENOIDE-CHANGE	1-I12		2-J3
PROTECTEUR(G),MOUL L.PRD	3-C5	REGULATEUR DE PRES.CARBUR		3-C16	RESSORT,SOUPAPE	1-J4	ROTOR,SENSOR-D.ARR. A.B.S	2-K3
	3-K4			3-F15		1-L4		2-L3
PROTECTEUR, CONDUIT	2-F9	REGULATEUR,EPAULEMENT		3-H16	RESSORT, TENDEUR	1-K4		2-N3
	2-G9			3-I13		1-M4	ROTULE	2-M5
PROTECTEUR, VIS	4-C5	REINE (D),CAPOT PANN COTE		3-M13	RETENUE,EMBRAY. SENS UNIO	1-C13	ROTULE(D)	2-M5
	4-G4		RESERVOIR	2-F6	RETROVISEUR(D),PORTE	4-C15	ROUE A DISQUE	2-H7
PROTECTEUR,A STAB AR	5-F3	REINE (G),CAPOT PANN COTE		2-J6		4-H15	ROUE A DISQUE EN ALU	2-K7
PROTECTEUR,CHEMINE REMP	2-M9		RESERVOIR ASSEMBLE, RESER	4-M6	RETROVISEUR(G),PORTE	4-C15		2-L7
PROTECTEUR,GALERIE	3-F5	RELAIS		2-C11		4-D15	ROUE A DISQUE TEMPORAIRE	2-J7
PROTECTEUR,HARNAIS AV-TAB	4-C12			2-F11	RIVET	4-H15		2-K7
	4-D12	RELAIS D'OUVERTURE CIRCUIT	RESERVOIR D'ESSENCE	2-H11		3-F8	ROULEMENT	1-C13
PROTECTEUR,MIGE MARCHEPIE	3-C5		RESERVOIR D'EXPANSION	2-M10		3-J8		1-D12
PROTECTEUR,TUYAU	2-D13	RELAIS DE COMMANDE	RESERVOIR DE LAVE GLACE	2-L9		3-K7		1-E11
PROTECTEUR,TUYAU D'ENTREE	2-L8			1-D5	RIVET,AVEUGLE	3-M10		1-F11
	2-N8	RELAIS,N O		4-F12	RIVET,GARDE BOUL	3-E16		1-G11
PROTECTEUR,VERR. POR. COI	3-L7			4-G12	RIVET,PIAQUE ETANCH.HAUB.	2-F7		1-H11
PROTECTEUR,VIS	3-E4		RESERVOIR,ARRET	4-I12		2-D10		1-I9
	3-G4			4-J12		3-C11		1-I11
	3-I3		RESERVOIR,UNITE UENT	1-H5	RIVET,PLASTIQUE COUVERCLE	3-I10		1-J11
	3-I3			4-C6	ROBINET DE PURGE	5-F3	ROULEMENT A BILLES	1-M9
PROTECTEUR'A'(D),CEINTURE	3-K4		RESPIRATEUR, AIR	4-F7		2-H13		2-H4
PROTECTEUR'A'(G),CEINTURE	3-N4			1-F9	ROBINET DETENDEUR	1-F7		2-J4
PROTECTION RADIATEUR	3-K4		RESSORT	1-H9		1-J7		1-C11
	3-N4	RELAIS,TOIT COULISSANT		1-F10	RONDELLE	4-F7		1-E4
	3-F7	RENFORCE (R)MONTANT AVANT		1-G10		1-C10		1-H4
	3-H7	RENFORCE (G)MONTANT AVANT		1-H10		1-F9		1-I9
				1-I12		1-G3		1-M10
				1-J12		1-I3		2-C3
				2-D4		1-J3		2-E3
				2-D9		1-L5		2-H3

TUYAU FLEXIBLE SUP.-----	4-L6		
TUYAU FLEXIBLE,EAU-----	1-F6	*****	
	1-I6	* *	
TUYAU FLEXIBLE,VENTILAT.-	1-C6	* V *	
TUYAU NO.1,FREIN-A.B.----	2-D12	* *	
	2-F12	*****	
	2-I12		
	2-K12	VALVE DE RECYC.GAZ D'ECH.	1-F6
	2-M11		1-J6
TUYAU NO.2,FREIN-A.B.----	2-F12	VASE D'EXPANSION-----	1-G7
	2-I12		1-K7
	2-K12	VASE,VERROUILLAGE INT.---	4-D5
	4-N12		4-K16
TUYAU(D),BUSF-----	2-D12		4-L4
TUYAU(D),FREIN AR-----	2-F12	VENTILATEUR ADDITIONNEL--	1-D7
	2-I12		1-H7
	2-J11	VENTILATEUR ELECTRIQUE---	1-D7
	2-K12		1-H7
	2-N11	VENTILATEUR, REFROIDISSE	1-D7
TUYAU(G),FREIN AR-----	2-D12		1-E7
	2-F12		1-I7
	2-J11	VERRE-----	3-L6
	2-J12		3-M6
	2-K12	VERRE,CONSOLE AERIENNE---	3-N6
	2-N11	VERROUILLAGE CAPOT-----	3-J7
TUYAU,-----	1-N6	VERROUILLAGE COFFRE-----	3-I7
TUYAU,AIR-----	1-F6	VERROUILLAGE,COUV. CONSOL	3-N12
	1-I6	VIDE-POCHE-----	3-N8
	1-L5	VILEBREQUIN-----	1-F4
	1-N5		1-H4
TUYAU,ASPIRATION-----	2-D6	VIS-----	1-M6
	2-I6		4-C10
TUYAU,COMUST.-E.G.I-----	1-I5		4-F10
	1-K5	VIS DE PURGE-----	2-D4
TUYAU,COMUST.-E.G.I-----	1-I5		2-D9
	1-J5		2-F4
TUYAU,DEPRESSION-----	1-G6		2-M6
	1-J6		2-N5
	1-K6	VIS FIXATION SUPPORT---	3-C12
TUYAU,EVAPORATION-----	2-N9	VIS GROUPE,REGLAGE RALENT	1-E6
TUYAU,JAUGE DE NIVEAU D'H	1-L6	VIS TARAUEUSE-----	3-C13
TUYAU,LAVE-GLACE-----	4-F12		3-E13
	4-I12		3-K12
	4-M12	VIS,BOUTON LEVIER CHANGE.	2-G13
TUYAU,REFROIDISSEMENT---	2-D6	VIS,AEROSTABILIZAT.-----	5-D3
	2-I6	VIS,ANTENNE-----	4-E10
TUYAU,REGLAGE AUTO-VOYAGE	4-J9		4-F10
TUYAU,RETOUR-----	2-D6		4-N9
	2-F6	VIS,BAGUE-----	3-F7
	2-H6		3-H7
	2-I6	VIS,CHARNIERE-----	3-F16
	2-J6	VIS,ENGRENAGE MENANT---	4-C8
TUYAU,SOUP COMM. PARTIE-	1-J3	VIS,PIQUAGE-PANNEAU LAT.-	3-L12
TUYAU,TUYERE LAUEUR AV.-	4-F12	VIS,REGLAGE RALENTI REGIA	1-D6
TUYAU,VASE D'EXPANSION---	1-G7	VIS,REGULATEUR FENETRE --	4-D4
	1-K7		4-F3
TUYAU,VIDE-----	1-G6		4-K3
TUYU DE DERIVATION D'EAU-	1-H3	VIS,TARAUD.-SERRURE PORTE	4-F16
	1-K7		4-H3
			4-N3
		VIS,UNITE REFROIDISSEUR--	4-E6
		VISIERE,COMPTEUR-----	3-F12
		VOLANT-----	2-I5
			2-J5
		VOLANT MOTEUR-----	1-F4
			1-H4

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VIS,PIQUAGE ENSEMBLE INF.	4-C8		
VIS'A',ENSEMBLE INF. I/O	4-F8		
UNITE-----	3-M5		
	3-N5		
UNITE COMMANDE,INJ ESSC--	4-I8		
	4-M8		
UNITE HYDRAULIQUE,A.B.C.-	2-M12		
UNITE,CAPTEUR SAC AIR---	4-C3		
UNITE,COMMANDE TOIT TENTE	4-E8		
UNITE,FEU BROUILLARD----	3-D6		
	3-F6		
	4-C9		
UNITE,REGISTANCE-----	4-C9		
UNITE,RELAIS INTERMITTENT	4-G9		
UNITE,VERROU PORTE & MIN.	4-F9		
	4-G9		

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UNITE,REGISTANCE-----	4-C9		
UNITE,RELAIS INTERMITTENT	4-G9		
UNITE,VERROU PORTE & MIN.	4-F9		
	4-G9		

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		* *	

OUTIL COLLIER'B',B.DIRECT	2-M5		
OUTILS JOINT,BOITE DIRECT	2-M5		
OUTILS JOINT,POMPE ALIETT	2-L6		
	2-J6		

MODEL IDENTIFICATION

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

4-door sedan for U.S.A													
Gasoline engine 1600cc										VIN (Chassis No.) BJ22* -400001-		Production period	
Model No.	DOHC	T/mission	Sunroof	Brake	ABS	Suspension	Roof rail	Antenna	2001 MY		From	To	
BL8D			—		—								
BL8E		5MT	X		—								
BL8G	X			2-disc	X	Sport	—	Front pillar	X		Nov 2000		
BL8H			—		—								
BL8J		4AT	X		—								
BL8L					X								

Gasoline engine 2000cc												VIN (Chassis No.) BJ22* -400001		Production period	
Model No.	DOHC	T/mission	Sunroof	Brake	ABS	Suspension	Roof rail	Antenna	2001 MY		From	To			
BL8M			—	2-disc											
BL8N			X		—										
BL8P			—	4-disc											
BL8R		5MT	X		—										
BL8S			—	2-disc											
BL8T			X		X										
BL8V			—	4-disc											
BL8W			X		—	Sport	—	Front pillar	X		Nov 2000				
BL9A	X		—	2-disc											
BL9B			X		—										
BL9C			—	4-disc											
BL9D		4AT	X		—										
BL9E			—	2-disc											
BL9F			X		X										
BL9G			—		—										
BL9H			X	4-disc											
BN7H		5MT				MPS					Jan 2001				

ATFEA99

4-door sedan for Canada												(1/2)	
Gasoline engine 1600cc										VIN (Chassis No.) BJ22* -400001		Production period	
Model No.	DOHC	T/mission	Sunroof	Brake	ABS	Suspension	Roof rail	Antenna	2001 MY		From	To	
BL8D			—		—								
BL8F		5MT	—		—								
BL8G	X		X	2-disc	X	Sport	—	Front pillar	X		Nov 2000		
BL8H			—		—								
BL8K		4AT	—		—								
BL8L			X		X								

Gasoline engine 2000cc												VIN (Chassis No.) BJ22* -400001		Production period	
Model No.	DOHC	T/mission	Sunroof	Brake	ABS	Suspension	Roof rail	Antenna	2001 MY		From	To			
BL8M			—	2-disc											
BL8N		5MT	X		—										
BL8S			—												
BL8W			X	4-disc	X	Sport	—	Front pillar	X		Nov 2000				
BL9A	X		—		—										
BL9B		4AT	X	2-disc											
BL9E			—		X										
BL9H			X	4-disc											
BN7H		5MT	—		—	MPS					Jan 2001				

5-door hatchback for U.S.A													
Gasoline engine 2000cc										VIN (Chassis No.) BJ22* -400001		Production period	
Model No.	DOHC	T/mission	Sunroof	Brake	Suspension	Roof rail	Antenna	2001 MY		From	To		
BN5W			—										
BN5B	X	5MT	X	4-disc	Sport	X	Roof	X		Mar 2001			
BN5D		4AT	—										
BN5F			X										

MODEL IDENTIFICATION

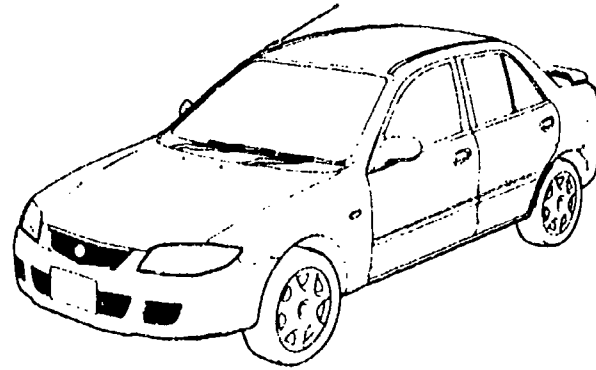
This parts catalog has been compiled to cover the following models.

5-door hatchback for Canada										(2 / 2)			
Gasoline engine 2000cc										VIN (Chassis No.) BJ22* -400001-		Production period	
Model No.	DOHC	T. mission	Sunroof	Brake	Suspension	Roof rail	Antenna	2002 MY		From	To		
RNEV	X	5MT	—	4-disc	Sport	—	Roof	X		Mar. 2001			
BN6A			X										
BN6C		4AT	—										
BN6E			X										

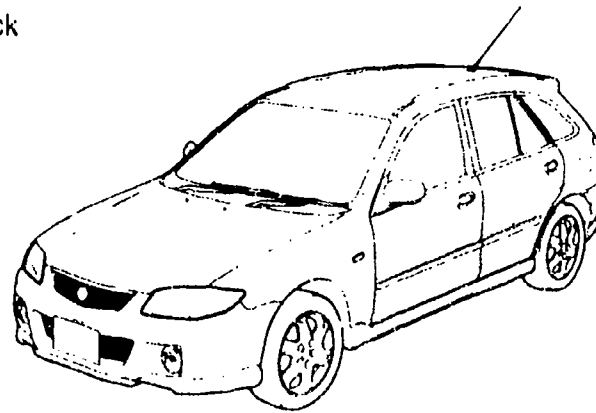
AUBA09

MODEL IDENTIFICATION

4-door sedan



5-door hatchback



AUR09

5-D16

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	BN1 (Gray 1)	BN2 (Gray 2)	BN3 (Beige)	BN4 (Off black)	BN4 (Off black)
Pure white	A3D	X	X	X	X	X
Classic red cle	A3E	—	—	—	—	X
Sunburst yellow	HZ	—	—	—	X	X
Black mica	16W	X	X	X	X	X
Grace green mica	18J	X	X	X	X	X
Supreme blue mica	22A	—	—	—	—	X
Passion red mica	22K	X	X	X	X	—
Sunlight silver mica	22V	X	X	—	X	X
Galaxy gold metallic	23F	X	X	X	X	—
Orient green mica	23G	X	X	X	X	—
Starry blue mica	24A	—	—	—	X	—
Champagne silver mica	4F	X	X	X	X	—
Applied models		4-door				5-door

AUBA09

COMPLETE ASSEMBLY PARTS NUMBERS

T/mission

(1/1)

Specifications of vehicles		Parts number
T/mission	CC	
Manual	1600cc	F5H4-03-000
	2000cc	G5N1-03-000
Automatic	1600cc	FD31-19-090B
	2000cc	FDA4-19-090C

Cabin

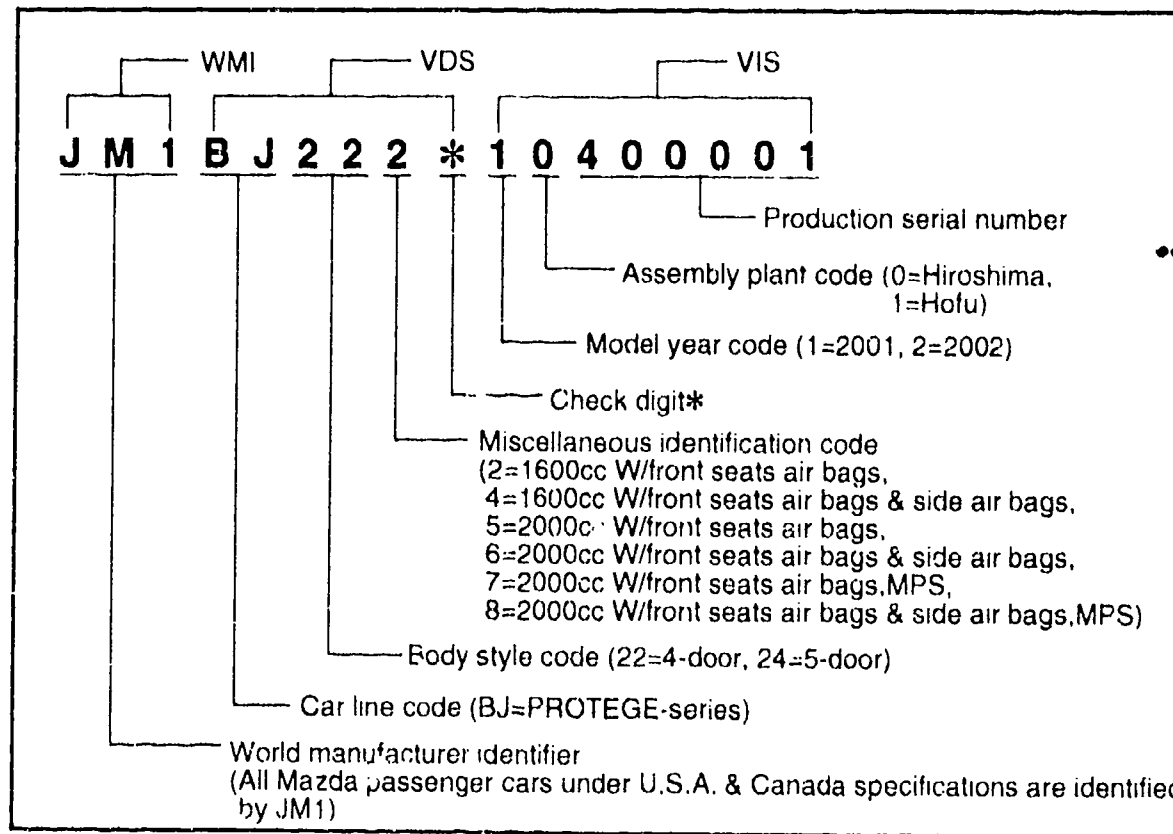
Specifications of vehicles		Parts number
Door	Sunroof	
4-door	—	BL8D-07-000
	X	BL8E-07-000
5-door	—	BN5W-07-000
	X	BN6B-07-000

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 in models the Partial engine is established. (For Partial engine, see section 1000.)

AUBA09

VEHICLE IDENTIFICATION SYSTEM FOR PROTEGE SERIES (2001~)

VIN (= Vehicle Identification Number) for PROTEGE (4DR) series (2001~ 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]

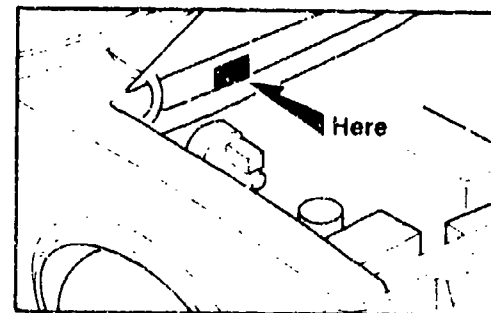
If the VIN(Chassis) reference number in the PCM(Parts Catalog Microfiche) appeared as:

BJ22 * -400001

.....the vehicle's VIN would be e.g.JM1BJ222*10400001.

LOCATION OF VIN PLATE

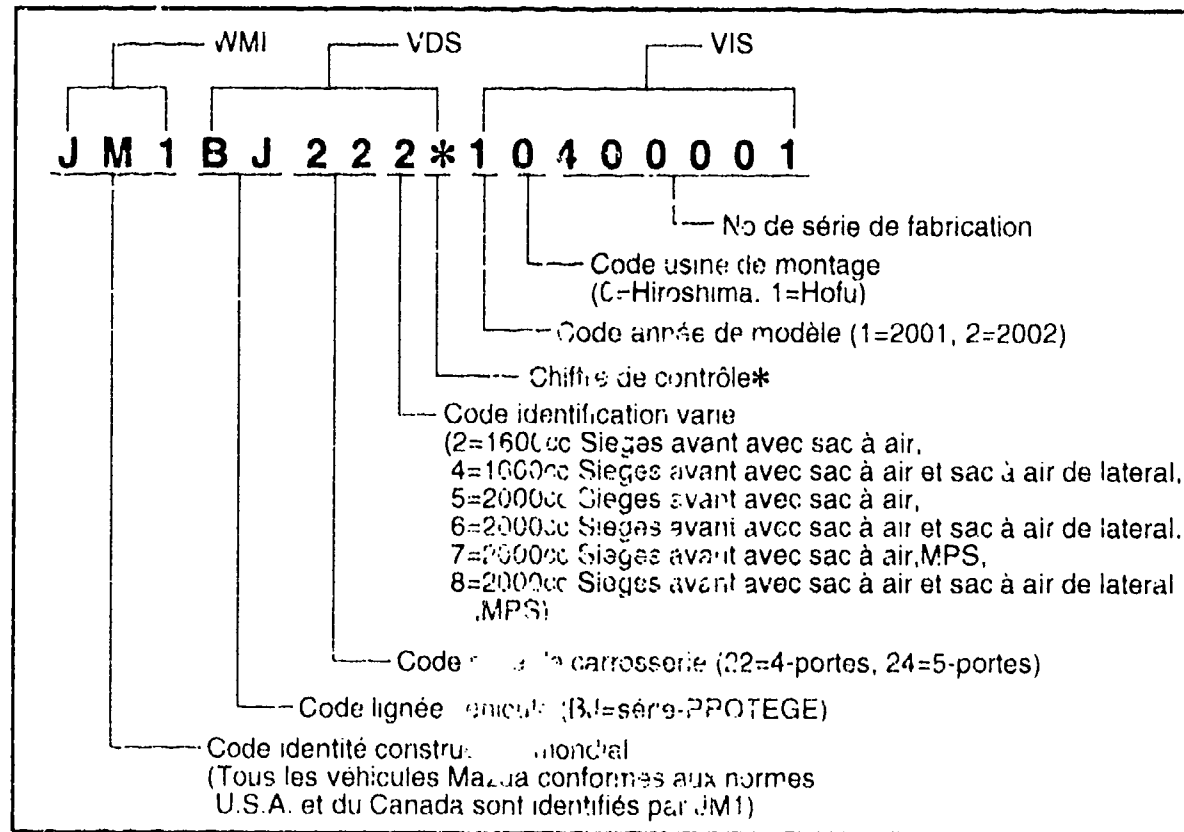
The plate is attached to the top ledge of the dash panel under the bonnet(engine hood),refer to the illustration shown right.



AUBA09

SYSTEME D'IDENTIFICATION DE VEHICULE POUR LA SERIE-PROTEGE (2001~), (FRANCAIS)

Le VIS (No d'identification du Véhicule) pour la Série-PROTEGE (année de modèle 2001~) est constitué du WMI (identificateur du constructeur mondial), de la VDS (section de description véhicule), et de la VIS (section d'identification véhicule). La VDS constitué de 6 caractères alphanumériques indique la "SERIE DE MODELE". La VIS constitué de 8 caractères alphanumériques indique le No de série d'unité et est numéroté séquentiellement à l'intérieur de chaque VDS.



*Ce chiffre de contrôle est introduit dans le NIV aux fins de sécurité pour permettre le contrôle légal de l'authenticité d'une plaque NIV illégale suspecte. Ce numéro à un chiffre est déterminé sur base d'une formule mathématique complexe utilisée pour le NIV de chaque véhicule.

(N.B.)

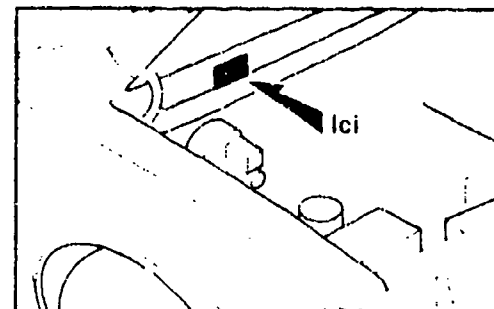
Si le numero de référence du NIV (VIN=Ci-dessus) dans la PCM (microfiche de la liste de pièces) apparaît comme suit:

J J 2 2 * - 4 0 0 0 0 1

...le NIV peut être p.e. JM1BJ222*10400001.

EMPLACEMENT DE LA PLAGUE DE NIV (VIN)

La plaque est fixée au bord supérieure du tablier dans le compartiment moteur; voir la figure ci-contre.



ABBREVIATIONS

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

English(1/3)

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	BURG	Burglar	DISC/B	Disc Brake
3D	3 Door	FY.A.C.V	Bypass Air Control Valve	DIST	Distributor
3RD	Third	[C]		DMPH	Dumper
3 SP	3 Speed	C	Center	DOHC	Double Overhead Camshaft
4D	4 Door	C. or (C)	California	D.P.	Dual Proportioning
4 SP or 4 SPD	4 Speed	CALIF.	Cold Area	DRUM/B	Drum Brake
4/S-SP	4 Speed/5-Speed	C/AREA	Canada	D/TIRE or D.TIRE	Double Tire (=Dual Tire)
4TH	Fourth	CAN.	Carburetor	D.T. TOP	Detachable Top
5D.	5 Door	CARB	Catalyst	DUMP.	Compact Disc
5 LINK	5 Link Suspension	CAT	Compact Disc	DX	Deluxe
5-SP or 5 SPD	5 Speed	C.DISC	Conventional Engine (=Reciprocating Gasoline Engine)	D. YLW	Dark Yellow
10TH-ANNIV	10th Anniversary	CE	Consolidated Emission Directive	[E]	
[A]		C.E.D	Constant Gear Ratio	ECE	Economic Commission for Europe
.A	Ampere	C.G.R	Coach	ECON	Economy
AAS or AA SUSP	Automatic Adjusting Suspension	CH	Change	E.C.P.S. SYS	Electric Control Power Steering System
ABS	Absorber	CHG	Chamber	EGI	Electric Gasoline Injection
A B S	Anti lock Brake System	CHK	Check	E.G.R	Exhaust Gas Recirculation
A B S V	Air Bleed Solenoid Valve	CLG	Cooling	EECT	Electric
A.C	Air Conditioner	CLN	Cleaner	EM	Emission Controls
A.C.C	Automatic Cruise Controls	CLNR	Cigarette Lighter	ENEGY or ENGY	Energy
ACCEL	Accelerator	CLU	Clutch	ENG	Engine
ACTR	Actuator	.CM	Centimeter (s)	EQZR	Equalizer
A.C.V	Air Control Valve	C MEMBER	Adjuster or Adjustable or Adjusting	EQHP	Equipment
ADJ	Adjuster or Adjustable or Adjusting	CNTNR	Container	EX	Exhaust
ADJ SUSP	Adjustable Suspension	COMB	Combination	EXC	Except
AIR P	Air Pipe	COMP	Companion	EXC 10TH ANNIV	EXC 10th Anniversary
AIR CON	Air Conditioner	COMPR	Compressor	EXT	Extension
ALTN	Alternator	COMPS	Compensator	EXTRACT	Extractor
ALUMI	Aluminum	CONDNSR	Condenser	[F]	
AMP	Amplifier	CONN	Connector or Connecting	F	Front
ANALOG	Analog	CONS	Console	F	Foot (foot)
ANNIV	10th Anniversary	CONT	Control	FED	Federal
ANT	Antenna	CONV	Conventional	FINIS	Finisher
ARG	Argent	CONVR	Converter	FIP	Fuel Injection Pump
A.S. ABSORBER	Adjust Shock Absorber	COVR	Cover	FLEX	Flexible
ASH	Ashtray	CPE	Coupe	F.I.M.I.C.R	Fuel Injection Mixer
ASSY	Assembly	CPT	Complete Assembly	FIX	Fixing
AT	Automatic Transmission	CPU	Computer	F.I.D	Fuel Injection Deck
ATT	Attachment	C.P. UNIT	Central Processing Unit	F.I.D.E.C.K	Folding
AUS	Austria	CRK	Crank	FRA	France
AUST	Australia	CRUS	Cruiser	FRT	Front
AUTO	Automatic	C/SHIFT	Column Shift	FRT	Front
[B]		CTR	Center	FRT	Front
BAI	Balancer	CUSH	Cushion	FRT	Front
BAT	Battery	CYL	Cylinder	FRT	Front
B COLOR	Body Color	[D]		FRT	Front
BDOOR	Back Door	D or DR	Door	FRT	Front
BDY	Body	D-	Diameter	FRT	Front
BELT	Belts	DBL CAB	Double Cab (=Crew Cab)	FRT	Front
BLK	Black	D BLU	Dark Blue	FRT	Front
BLU	Blue	D BRN	Dark Brown	FRT	Front
BLU/GRY	Bluish Gray	DI	Diesel Engine	FRT	Front
BLU M	Blue Metallic	DET	Detonator	FRT	Front
BLVA	Bolus	DELG	Defogger	FRT	Front
BRG	Braking	DES	Design	FRT	Front
BRKT	Bracket	DE MST	Demister	FRT	Front
BRN	Brown			FRT	Front
BRT	Bright (Great Bright)			FRT	Front

English(2/3)

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
GRY/GRN	Grass Green	L.C.DISPLAY	Liquid Crystal Display	O.T	Over Top
[H]		L/EGI	Less Electric Gasoline Injection	OUT	Outer
H	Head	L/EM	Less Emission Controls	[P]	
HARN	Harness	L.H.D	Left Hand Drive	P	Panel
H.A.C	High Altitude Compensator	LH SIDE	Left Hand Side	(P)	Primary
H.A COMPENSATOR	High Altitude Compensator	LKOUT	Lockout	PARK or PARKG	Parking
HB	Halfback	L.NOSE	Long Nose	PASS	Passenger
H.B. RE	Halfback Release	L/NVGT. CPU	Less Navigation computer	P.B	Proportioning Brake
HC-A/T	Hydro Control Automatic Transmission	LD.	Low	P.C.V	Positive Crankcase Ventilation
H/DUTY	Heavy Duty	L.S. VALVE	Load Sensing Valve	PHLPPNS	Philippines
HEA. or HEAT.	Heater	L/PARTITION	Less Partition	PLR	Pillar
HI -	High -	L.P.G	L.P. Gas (=Liquefied Petroleum Gas)	PLV	Pivot
HI.ALT	High Altitude	L.S.D or L.S. DIFF	Less Slip Differential	PKG	Package
H.I.C	Head Injury Criteria	L.T	Less Tailgate	PNEUMA	Pneumatic
HIGHT	High-Tension	L/TAIGATE	Less Tailgate	PNT	Point
HL or H.L. or HLAMP	Head Lamp	LVR	Lever	POS	Position
H. KONG	Hong Kong	LWR	Lower	POSIT	Positive
HNGR	Hanger	LRG	Large	POW WINDOW	Power Window
HP	Horsepower(s)	LX P	LX with Performance Package	P.P	Polypropylene (Plastics)
H.P.R.	High Penetration Resisted	[M]		PRACT	Practical
HSG	Housing	M	Meter(s)	PRESS	Pressure
HT, H/T or H/TOP	Hardtop	MA CYL	Master Cylinder	PROTN	Protection
HWI	Hawaii	MAINT	Maintain or Maintenance	PROTR	Protector
[I]		MAP	Manifold Absolute Pressure	PORTGI	Portugal
ID.	Inner Diameter	MA SUSP	Multi Adjustable Suspension	P.S	Power Steering
IG or IGN	Ignition	M.EAST	Middle East	P.SOUND	Premium Sound
IL	Island	M/F	Maintenance free	PSTN	Piston
ILLUMI	Illumination	MIR	Mirror	PTC	Positive Temperature Coefficient
IMMOBI	Immobilizer	MI	Mainland	P.T.O	Power Take Off
IN	Inlet	MID or MIDG	Moulding	PU	Parkup
IND	Indicator	MM	Millimeter(s)	P/W or P WINDOW	Power Window
INHIB	Inhibitor	M.P	Multipoint	PWRGT LIFTR	Power Gate Lifter
INJ	Injection	MPX	Multiplex	[PWT]	
INN	Inner	M.RN	Maroon	[Q]	
INS	Insulation	MT & MTG	Mounting	QTR	Quarter
INSP	Inspection	MT	Manual Transmission	QTY	Quantity
INST	Instrument	[N]		[R]	
INT	Interior	N.	Number of Teeth	R	Rear Gear Ratio
INT COOLER	Inter Cooler	NARR	Narrow	R	Right
INTER	Intermediate	N.C	Normal Close	RAD	Radiator
INTMT or INTLMT	Intermediate	N.O	Normal Open	RE	Rotary Engine
I.R.S. or I.R. SUSP	Independent Rear Suspension	NO	Number	RECIPRO	Reciprocating Engine (=Conventional Engine)
I.S.C	Idle Speed Control	NON SP	Non Special Equipment	REFRIGER	Refrigerator Van
IVRY	Ivory	NON TLT	Non Tinting	REG or REGU	Regular
[K]		NOR	Normal	REG GAS	Regular Gasoline
KG	Kilogram(s)	NOZ	Nozzle	REGUL	Regulator
KM	Kilometer(s)	N.S.W	New South Wales (Aust.)	REL	Release
KW	Kilowatt(s)	NVGT. CPU	Navigation Computer	REM CON	Remote Controlled
[L]		N.Z	New Zealand	RET	Return
L or (L)	Let	[O]		RETAIN	Retaining
L.	Length	OD	Outer Diameter	RETRACT	Retractable
L	Let(s)	O.FILTER	Oil Filter	REV	Reverse
L	Let(s) Tank	OH	Over Head	RHD	Right Hand Drive
L	Let(s) Without	OHC	Overhead Camshaft	RHO	Rehearsal
L.A.A. or L.P	Less Automatic Adjusting Suspension	OIL CONSUMP	Oil Consumption	RHS	Right Hand Side
L.A.T	Long Body	OP	Optional	REIN	Reinforcement
L.BOX	Long Box	ORD BY	Order By	R or RR	Rear
L.PMT	Luggage Compartment	O.S	Oversize	[S]	
				S	Safe
				(S)	Secondary
				SAFE	Safety

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
S AFRICA	South Africa	TURB.	Turbocharge		
SAUDI	Saudi Arabia	TWN	Twin		
S/BODY	Short Body	[U]			
S/BOX	Short Box	U.K.	The United Kingdom		
SEDR	Sedan	U LONG	Ultra Long		
S/DUTY	Standard Duty	UND	Under		
SELECT	Selective Use	UP	Upper		
SEN	Sensor	UPELANE	Urethane Rubber		
SERV	Service	U S	Undersize		
S FORK	Shift Fork	[V]			
SG, SQN or SIG	Signal	V	Volts		
SHIFT	Shift	.V.	Valve		
SHRO	Shroud	VAC.	Vacuum		
SHTR	Shutter	V.CHAMBER	Vacuum Chamber		
SILV M or SILVER M	Silver Metal:	Vent.	Ventilator or Ventilation		
SING	Singapore	V.G.R	Variable Gear Ratio		
SILEN	Silencer	VNL	Vinyl		
SIDG	Sliding	[W]			
SLN	Salon	.W	Walt(s)		
SMI	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		
SPEEDO	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		
STAB	Stabilizer	WGN	Wagon		
STD	Standard	WHL	Wheel		
S/TIRE or S TIRE	Single Tire	WHT	White		
STYL	Styled	WIND	Window		
SUB TRNS	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/OI	Wooler		
SUSP	Suspension	W PUMP	Water Pump		
S.V	Solenoid Valve	WSHD or WNDSHLD	Windshield		
SW	Switch	WSTR or WTRSHIP	Weatherstrip		
S WASH R	Screen Washer	W/T	With Tube (Tire)		
	(Windshield Washer)	[Y]			
SWD	Sweden	YLW	Yellow		
SYN	Synchronizer	YLW/GRN	Yellowish Green		
[T]		YLW/WHI	Yellowish White		
T	Ton(s)	[Z]			
T-	Thickness-	Z TEMP	Zone Tempered		
TACH & TACHOM	Tachometer				
T ADJUST	Tire Adjusting				
TACHO? TACHOM	Tachometer				
T BELT	Timing Belt				
TCEERING	Top Ceiling				
TEMP	Temperature				
TR	Transfer				
TR	Throttle				
THAI	Thailand				
THE RM	Thermostat				
THROT	Throttle				
TR	Tubless				
TRMSSION	Transmission				
TRUCK	Truck				
TRQ GLDE	Torque Glide				
T TOBAGO	Trinidad and Tobago				

ABRÉVIATIONS EN ANGLAIS

Les abréviations sur les sont utilisées partout le catalogue de pièces de rechange de Microfiche Mazda dans l'illustration, le texte, la table de numéro de la section et la table alphabétique

French(1/3)

French(2/3)

Abreviacion	Descripcion en inglés	Descripcion en francés	Abreviacion	Descripcion en inglés	Descripcion en francés	Abreviacion	Descripcion en inglés	Descripcion en francés	Abreviacion	Descripcion en inglés	Descripcion en francés
1ST	First	Premier	CLG	Ceiling	Plafond	FRA	France	France	INJ	Injection	Alimentation (Injection)
2ND	Second	Deuxième	CM	Centimeter (s)	Centimètre (s)	FRT	Front	Avant	L/E M	Less Emission Controls	Sans Commande
2D	2 Door	2 portières	COMB	Combination	Combinaison	FSHIF T	Floor Shift	Lever de Changement de Vitesse au Plancher	LHD	Left Hand Drive	Conduite à gauche
2 S'AT	2 Seater	Voiture à 2 Sièges	COM: COM:	Companion	Compagnon	FULL CON	Fully Controlled	À Commande Entière	LH SIDE	Left Hand Side	Côté Gauche
3D	3 Door	3 Portes	CONN	Connector or Connecting	Connecteur ou Connexion	[G]	Gram(s)	Grammes	L NOSE	Long Nose	Nez Long
3RD	Third	Troisième	CONS	Console	Console	G	Gram(s)	Grammes	L/NVG T CPU	Less Navigation Computer	Sans l'ordinateur de Navigation
3 SP	3 Speed	3 vitesses	COVR	Cover	Couverture	GARN	Garnish	Garniture	LO	Low	Less
4D	4 Door	4 portières	CPE	Coupe	Coupé	GAS	Gasoline	Essence	L/S VALVE	Load Sensing Valve	Soupape à Carter
4 SP or 4 S'PD	4 Speed	4 Vitesses	CPT	Complete Assembly	Ensemble Complet	GASOL	Gasohol	Gasohol	L/PARTITION	Less Partition	Sans Clous
4/5 SP	4 Speed/5-Speed	4 Vitesses/5-Vitesses	GPU	Computer	Ordinateur	GEN	General	Général	L P G	L.P. Gas (Liquefied Petroleum Gas)	Gaz Pétrole
4TH	Fourth	Quatrième	GS/SHIF T	Column Shift	Lever de Changement de Vitesse à Colonne	GLD M	Gold Metallic	Métallique Dor	L S D or L S DIFF	Less Slip Differential	Sans Engrenage Différentiel Baladeur
5D	5 Door	5 Portes	CTR	Center	Centre	GLS	Glass	Verre, Glace	LTAILOATE	Less Tailgate	Sans Hayon
5 LINK	5 Link Suspension	Suspension à 5 Mollons	CYL	Cylinder	Cylindre	GRN	Green	Vert	LWR	Lower	Inférieur
5 SP or 5 S'PD	5 Speed	5 Vitesses	[U]			GRY	Gray	Gris	LRG	Large	Grand
10TH ANNIV	10th Anniversary	10th Anniversary	D	Dia.	Diap.	GRY/GRN	Green Green	Vert grisâtre	[M]		
[A]			D.	Diameter	Diamètre	HARN	Harness	Harnais	M	Meter(s)	Mètres
A	Ampere	Ampère	DBL CAB	Double Cab (-Crew Cab)	Cabine Double	HB	Hatchback	Écouteille arrière	MA CYL	Master Cylinder	Cylindre Principal
A A S or A A SUSP	Automatic Adjusting Suspension	Suspension à Réglage Automatique	D BLUE	Dark Blue	Bleu Foncé	HB RE	Hatchback R. base	Ouverture du Hayon Pour Les Durs Travaux	MAINT	Maintain or Maintenance	Entretien ou Maintenance
A C	Air Conditioner	Climatiseur	D BRN	Dark Brown	Marron Foncé	HDUTY	Heavy Duty	Pour Les Durs Travaux	M A SUSP	Multi-Adjustable Suspension	Suspension à Multi Réglages
A C C	Automatic Cruise Controls	Commande Automatique	DE	Diesel Engine	Moteur Diesel	HEA or HEAT	Heater	Échauffeur	M EAST	Middle East	Moyen Orient
ACCEL	Accelerator	Accélérateur	DEF	Defroster	Dégivreur	HC	High	Haute	MLD or MLDG	Moulding	Moulage
ADJ	Adjust or Adjusting	Régulation ou Réglage	DEFG	Defogger	Désenbrumeur	HIC	Head Injury Criteria	Critères Pour Dommages de Tête	MM	Millimeter(s)	Millimètres
ADJ SUSP	Adjustable Suspension	Suspension Réglable	D GRY	Dark Gray	Gris Foncé	HIGHT	High Tension	Haute Tension	MPX	Multiplier	Multiplieur
AIR CON	Air Conditioner	Climatiseur	DIAPH	Diaphragm	Diaphragme	HL or HLAMP	Headlamp (-Headlight)	Phare	MRH	Maron	Marron
ALTN	Alternator	Alternateur	DIFF	Differential	Différentiel	H KONG	Hong Kong	Hong-Kong	MT & MTG	Mounting	Montage
ALUMI	Aluminum	Aluminium	DIST	Distributor	Distributeur	H P	Horsepower(s)	Cheval vapeur	MT	Manual Transmission	Transmission Manuelle
AMP	Amplifier	Amplificateur	DISC B	Drum Brake	Frein à Disque	H PR	High Penetration Resisted	Étanchéité Renforcée	[R]		
ASSY	Assembly	Ensemble	DJHC	Double Overhead Camshaft	Double Arbre à Camme en Tête	HT, HT or HTOP	Hardtop	Hard top	N	Number of Teeth	de Dents
AT	Automatic Transmission	Transmission Automatique	DRUMB	Drum Brake	Frein à Tambour	ID	Inner Diameter	Diamètre Intérieur	NARH	Narrow	Étroit
ATT	Attachment	Accessoire	D SCHOOL	Driving School	Auto école	IG or IJN	Ignition	Ignition	NO	Number	Numéro
AUS	Auster	Auëche	D TIRE or D TIRL	Double Tire (-Dual Tire)	Pneus Jumelés	ILLUM	Illumination	Éclairage	NON SP	Non Special Equipment	Équipement Non Spécial
AUS:	Australia	Australie	D T TOP	Detachable Top	Capote Amovible	IMMOB	Immobilizer	Immobilisateur	NON TILT	Non tilting	Non Basculant
AUTO	Automatic	Automatique	DUMP	Dump Truck	Camion à benne Basculante	IN	Inlet	Entrée	NOR	Normal	Normal
[B]			DX	Deluxe	De Luxe	IND	Indicator	Indicateur	NOZ	Nozzle	Tuyère
BAL	Balance	Balancer	D YLW	Dark Yellow	Jaune Foncé	INS	Insulation	Isolation	N S W	New South Wales (Aust.)	Nouvelle Galle Du Sud (Australie)
B/DOOR	Back Door	Porte AR	ECL	Economic Commission for Europe	Comité Économique Européen	INST	Instrument	Instrument	NVGT CPU	Navigation Computer	Ordinateur de Navigation
BDY	Body	Carrosserie	EG	Electric Gasoline Injection	Injection D'essence à Commande Électrique	INT	Interior	Intérieur	NZ	New Zealand	Nouvelle Zélande
BELT	Beltline	Ligne de Production	EGI	Electric Gasoline Injection	Injection D'essence à Commande Électrique	INTM	Intermittent	Intermittent	[O]		
BLK	Black	Noir	ELR	Exhaust Gas Recirculation	Recirculation de Gaz D'échappement	IRS or IH SUSP	Independent Rear Suspension	Suspension Arrière Indépendante	OD	Outer Diameter	Diamètre Extérieur
BLU	Blue	Bleu	ELFC	Electric Emission Controls	Électrique Emission Controls	LSC	Low Speed Control	Commande de Vitesse de Réducteur	ORC	Overhead Camshaft	Arbre à Camme en Tête
BLU/GRY	Blue Gray	Gris Bleu	EM	Energy	Énergie	IVRY	Ivory	Ivoire	ORC CONSUMP	Oil Consumption	Consommation d'huile
BLU M	Blue Metallic	Bleu Métallique	ENI	Engine	Moteur	[K]	Kilogram(s)	Kilogramme(s)	ORBY	Order By	Order Per
BLVA	Bolva	Bolva	EQUP	Equipment	Équipement	KM	Kilometer(s)	Kilomètres	O S	Oversize	Surdimension
BRG	Bearing	Paillet	EX	Exhaust	Échappement	KW	Kilowatt(s)	Kilowatt(s)	OUT	Outer	Extérieur
BRK	Bracket	Support	EXC	Exception	Exception	[L]			[P]		
BRN	Brown	Marron	EXC 10TH ANNIV	EXC 10th Anniversary	EXC 10th Anniversary	L or (L)	Left	Gauche	P	Panel	Panneau
BRH	Britain (-Great Britain)	Grande Bretagne (-Royaume Uni)	EXT/INT	Extractor	Extracteur	L	Length - Liter(s)	Longueur - Litres	(P)	Primary	Primaire
BUMP	Bumper	Pare choc	[F]			L	Less (-Without)	Sans	PARK or PARKI	Parking	Stationnement
[C]			ENEY or ENGY	Energy	Énergie	L/A SUSP	Less Automatic Adjusting Suspension	Sans Suspension Auto réglable	P C V	Positive Crankcase Ventilation	Ventilation du Carter Positive
C or (C)	Center	Centre	ENI	Engine	Moteur	L/A	Less Air Conditioner	Sans Climatiseur	PHIPPN	Philippines	Philippines
CALIF	California	Californie	EQUP	Equipment	Équipement	LCBODY	Long Body	Carrosserie Longue	PHI	Phil	Pile
CAN	Cadana	Cadane	EX	Exhaust	Échappement	LBOX	Long Box	Caisse Longue	PKG	Package	Emballage
CARB	Carburetor	Carbureteur	EXC 10TH ANNIV	EXC 10th Anniversary	EXC 10th Anniversary	LRG	Less Electric Gasoline	Sans Injection Électrique	PH	Panel	Panneau
CE	Conventional engine (-Reciprocating Gasoline Engine)	Moteur Normal (-Moteur à Pistons de Mouvement Alternatif)	[E]								
CED	Consolidated Emission Directive	Directive Emission Consolidée	F	Foot	Avant						
C G P	Constant Gear Ratio	Non duplication	FED	Federal	Fédéral						
CR	Coach	Coach	FEX	Firing	Éclair						
			FID	Folding	Pliant						

ABRÉVIATIONS EN ANGLAIS(SUITE)

French(3/3)

Abbréviation	Description en anglais	Description en français	Abbréviation	Description en anglais	Description en français
P.W.I.	Power Window	Poussoir	SUSP	Suspension	Suspension
P.P.	Polypropylene (Plastics)	Polycarbonate (Plastiques)	SW	Switch	Interrupteur
PRAC	Practical	Pratique	S WASHER	Screen Washer	Lave glace
PROT	Protector	Protecteur	SWD	(Windshield Washer) Swede	Gauche
PORTG	Portugal	Portugal	SYN	Synchromizer	Synchroniseur
P	Power Steering	Servodirection	[T]	Ton(s)	Tonne
PTC	Positive Temperature Coefficient	Coefficient de Température Positive	T	Thickness	Épaisseur
P.T.O.	Power Take Off	Renvoi	TOP CEILING	Top Ceiling	Orniture d'habillage au plafond
PU	Pickup	Camionnette à Cabine	TR	Throttle	Régulateur
P.W. or P. WINDOW	Power Window	Fenêtre Motorisée	THAI	Thailand	Thaïlande
PWRGT LETTER	Power Gate Letter	Élevateur Motorisé du Hayon	THERM	Thermostat	Thermostat
[Q]	Quarter	Quart	THROT	Throttle	Papillon, Gas Gaz
QTY	Quantity	Quantité	T/L	Tubeless	Tubless
[R]	Right	Droite	TRANSMISSION	Transmission	Transmission
RAD	Radiator	Radiateur	TRK	Truck	Camion
R-ENGINE	Rotary Engine	Moteur à Piston Rotatif	TRC / T	Trunk Control Automatic Torque Glider	Transmission Automatique Per Hydro contrôle
REG	Regular	Ordinaire, Régulier	TRINIDAD AND TOBAGO	Trinidad and Tobago	Trinité et Tobago
REG GAS	Regular Gasoline	Essence Ordinaire	TWN	Twin	Jumele
REGUL	Regulator	Régulateur	[U]	The United Kingdom	Royaume Uni
REL	Release	Râtelier	U.K.	Ultra Long	Extrêmement Long
REM CON	Remote Controlled	Commande à Distance	U LONG	Upper	Supérieur
RET	Retain	Retenir	UPPER	Urethane Rubber	Caoutchouc D'urethane
RETRACT	Retractable	Époussetable	U.S.	U.S.	Soudo-américain
REV	Reverse	Inverse	[V]	Volt(s)	Volts
R.H. SIDE	Right Hand Drive	Conduite à Droite	V	v	Soupape
R. or RR	Rear	Arrière	VAC	Vacuum	Vide
[S]	Side	Côté	Vent	Ventilator or Ventilation	Ventilateur, Ventilation
S	Secondary	Secondaire	V.G.H.	Variable Gear Ratio	Demultiplication
SAF	Safety	Sécurité	VNI	Vinyl	Variable
S. ATTACK	South Attack	Attaque du Sud	[W]	Watt(s)	Watts
SABOT	Short Body	Carrosse	W	Window	(Glass) Fenêtre(s)
S-BOX	Shut Box	Caisse Coque	W-	Width	Largeur
SED	Sedan	Sedan	W	With	Avec
SELEC	Standard Duty Selective Drive	Rendement Optimum Service Selectif	W/	Windshield Glass	Cadre de Fenêtre
SEL	Signal	Signal	W/	Wind Load Setting	Sans Soupape à Changement
SILV. or SILVER M.	Silver Metal	Métallique D'argent	W/O	Without	Sans Consommation de
SING	Singapore	Singapour	W/O	Without	Shade
SIN	Sinon	Sinon	W/O P.T.O.	Without Power Take Off	Sans Rinvoy
S.NOSE	Shut Nose	Roz Front	WGN	Wagon	Break, Fourgon
SO	Sol	Sol	WH	Wheel	Roue
SPEEDO	Speedometer	Tachymètre	WH	White	Blanc
SPG	Spring	Ressort	WHD	Window	Fenêtre
SPK	Speaker (Loud	Haut parleur	W/O	Without	Sans
ST	Steering	Direction	W/PUMP	Water Pump	Pompe D'eau
STAB	Stabilizer	Stabilisateur	WSH (or WINDSHIELD)	Windshield	Parabrisse
STD	Standard	Standard	W/STR or WINDSTOP	Weatherstrip	Profilé D'Attache
STUBBLE or S. THRU	Single Tree	Pneu Simple	W/T	With Tube (Tire)	Avec Chambre à Air (Pneu)
SUB	Sub	Sub	[Y]	Yellow	Jaune
SUBSTRATE	Substrate	Support	YELLOW	Yellowish Green	Vert Jaunâtre
SUPER	Super	Supérieur	YELLOWISH	Yellowish White	Blanc Jaunâtre