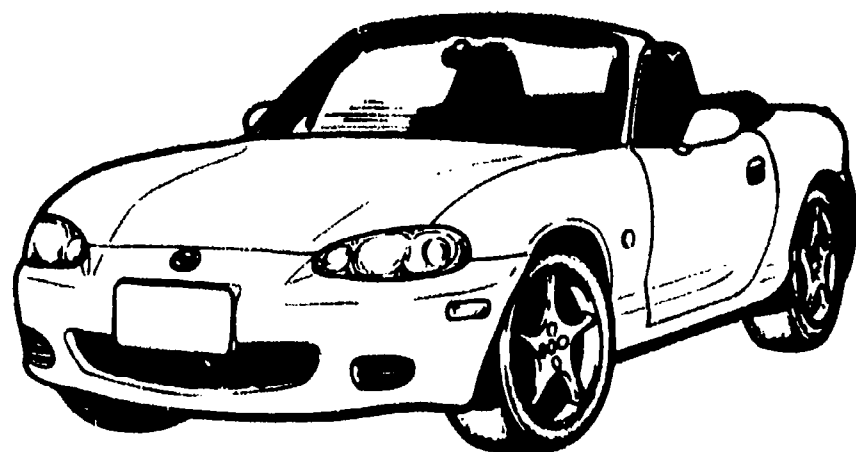


Parts Catalog

Mazda MX-5 MIATA U.S.A. & Canada ('01 ▶)



NB35 * -200001~

Jan. '02 (REVISED)

Catalog No. AU-NA08-04

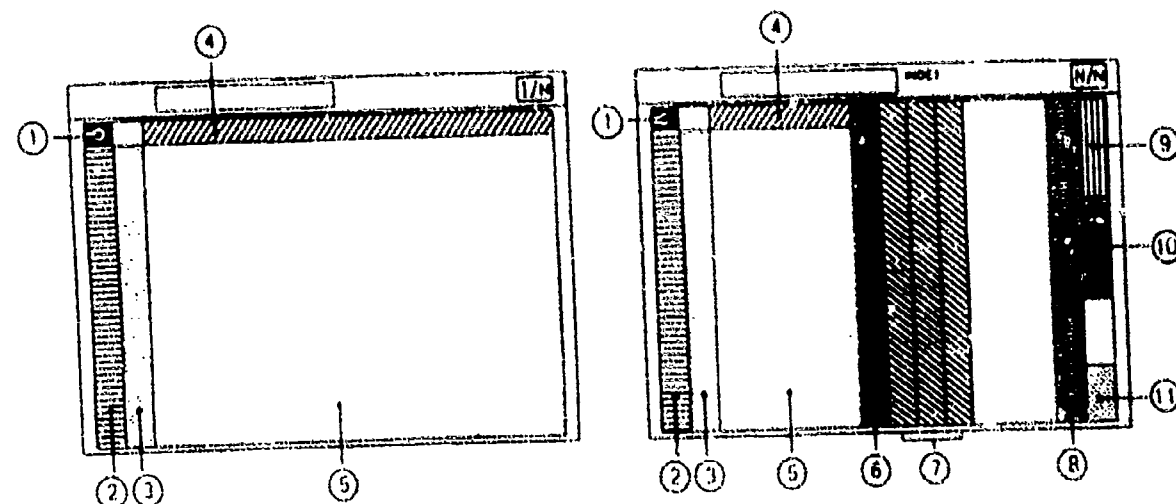


MAZDA

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

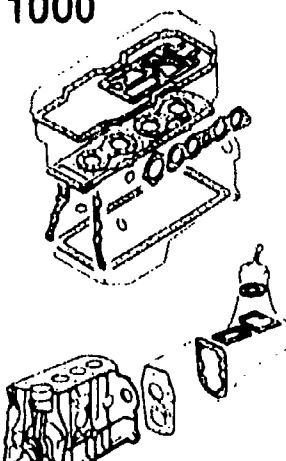
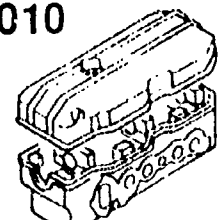
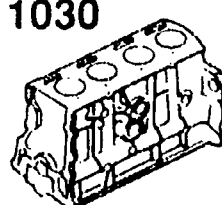
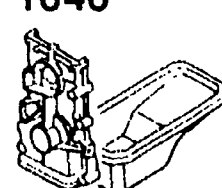
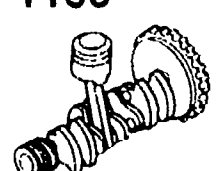
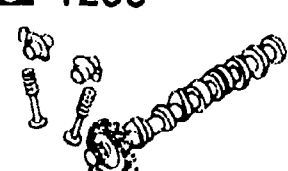
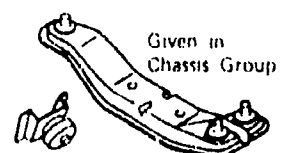
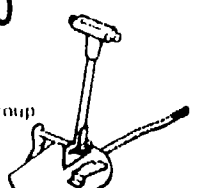
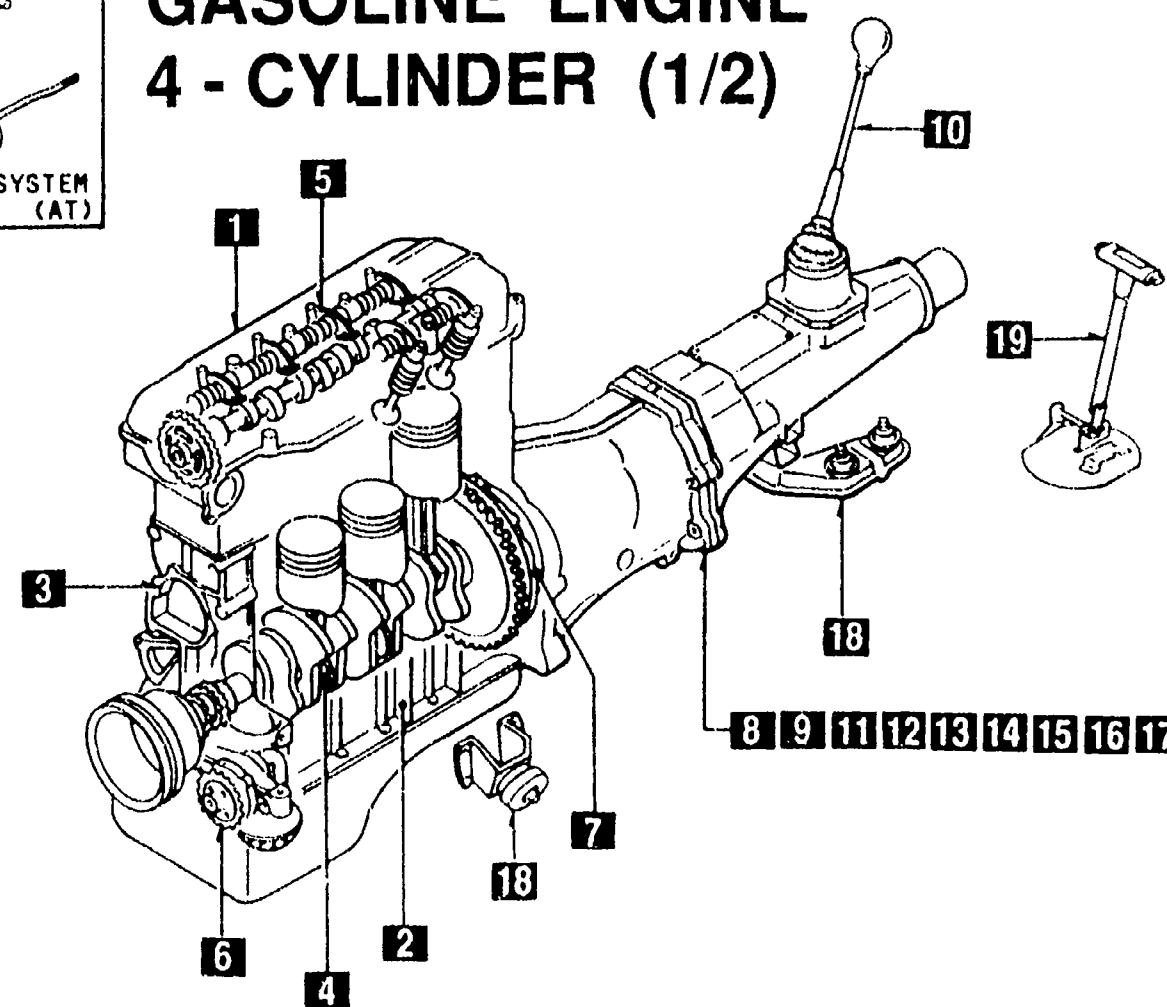
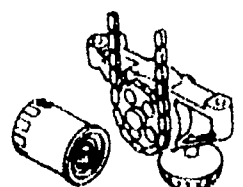
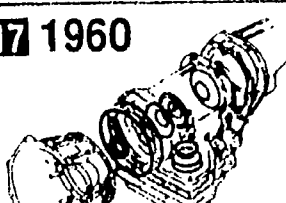
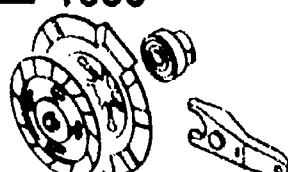
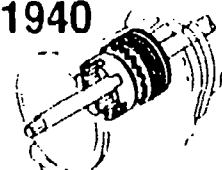
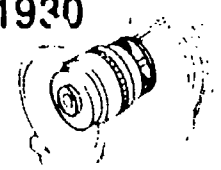
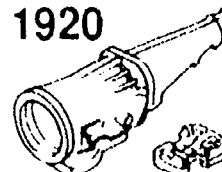
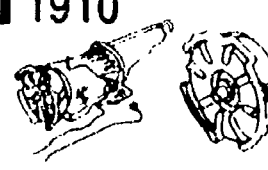
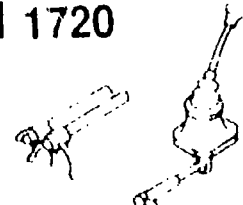
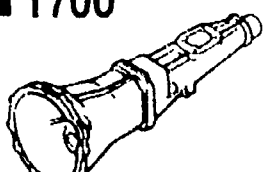
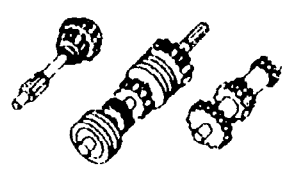
- The following is a typical example of the layout of contents on Mazda microfiche parts catalog.
- Voici un exemple typique de la disposition typographique de contenu dans les microfiches de catalogue des pièces de Mazda.
- El siguiente es un ejemplo típico de la disposición del contenido en una microficha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



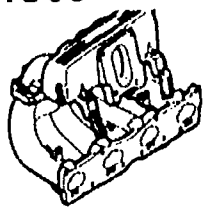
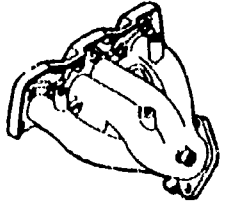
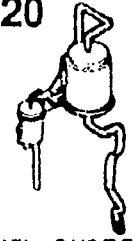
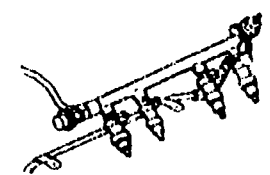
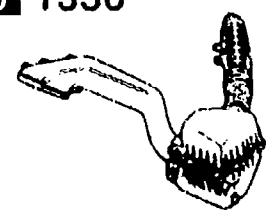
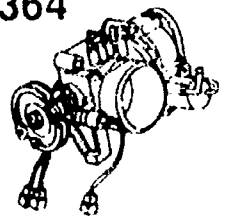
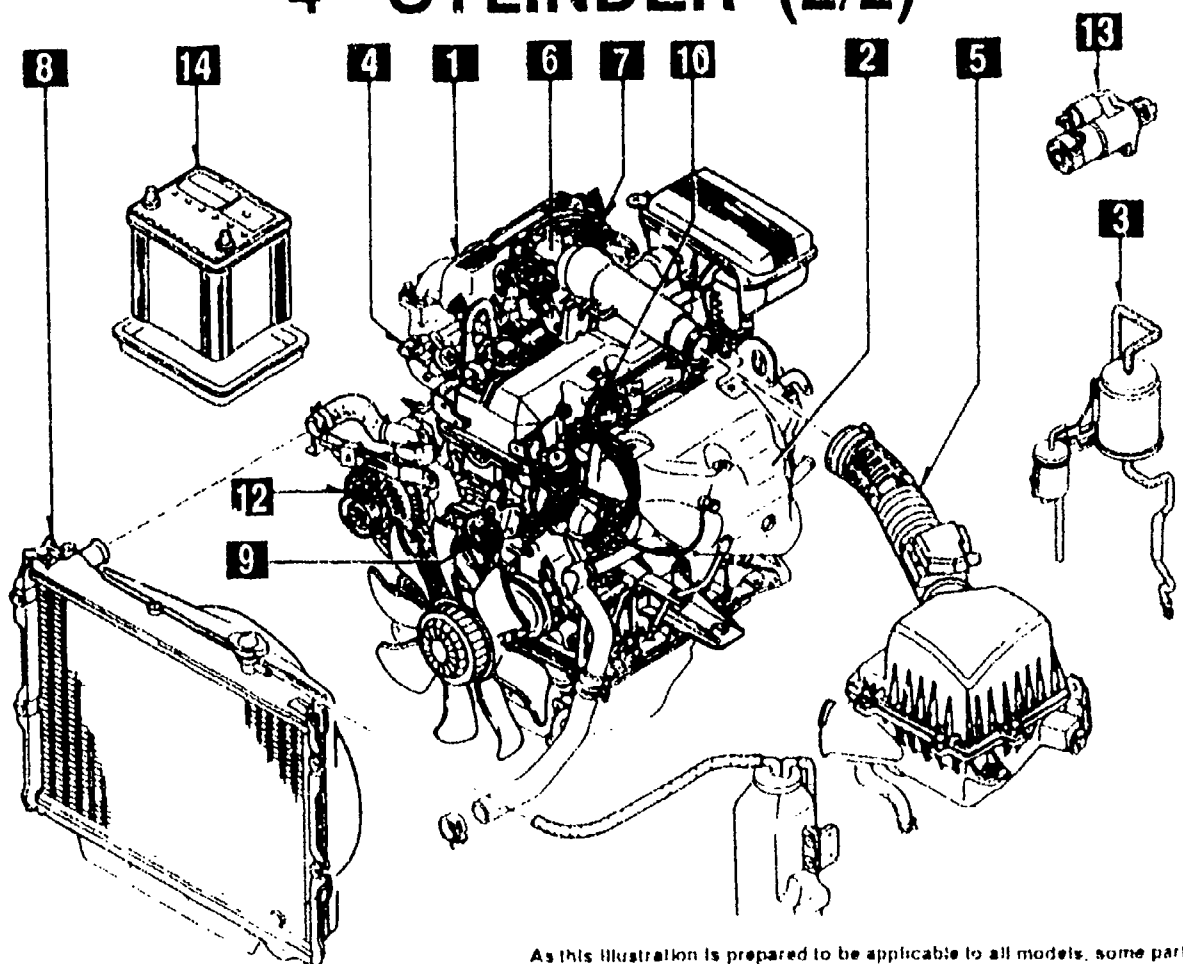
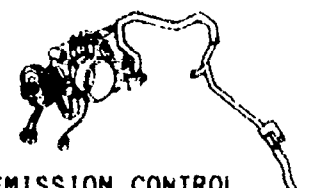
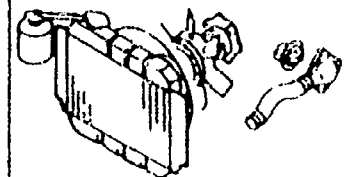
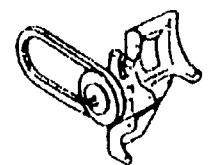
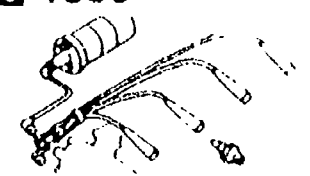
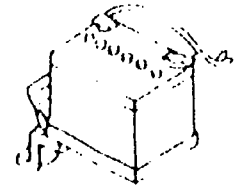
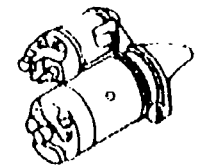
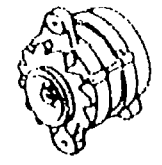
Remark : The items listed under ④ have been deleted from each fiche since Dec '93

- | | | |
|---|---|---|
| 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 Numero 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 Spalten | ⑤ • Illustration & Text
• Illustrations et Textes
• Ilustración y Texto
• Abbildung und Text | ⑥ • Part No. Index
• 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
• Système d'identification de Véhicule
• Sistema de Identificación de Vehículo
• Fahrzeug Identifikations system |

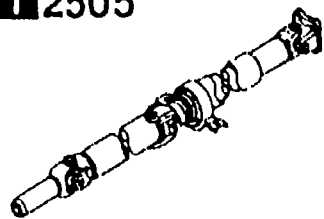
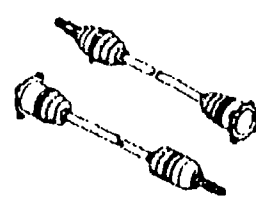
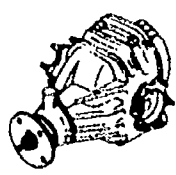
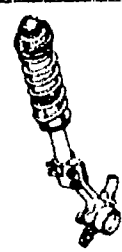
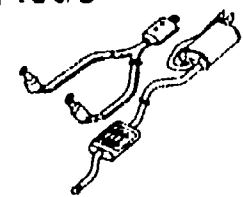
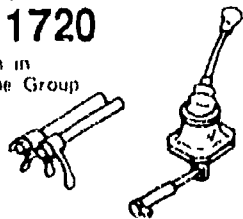
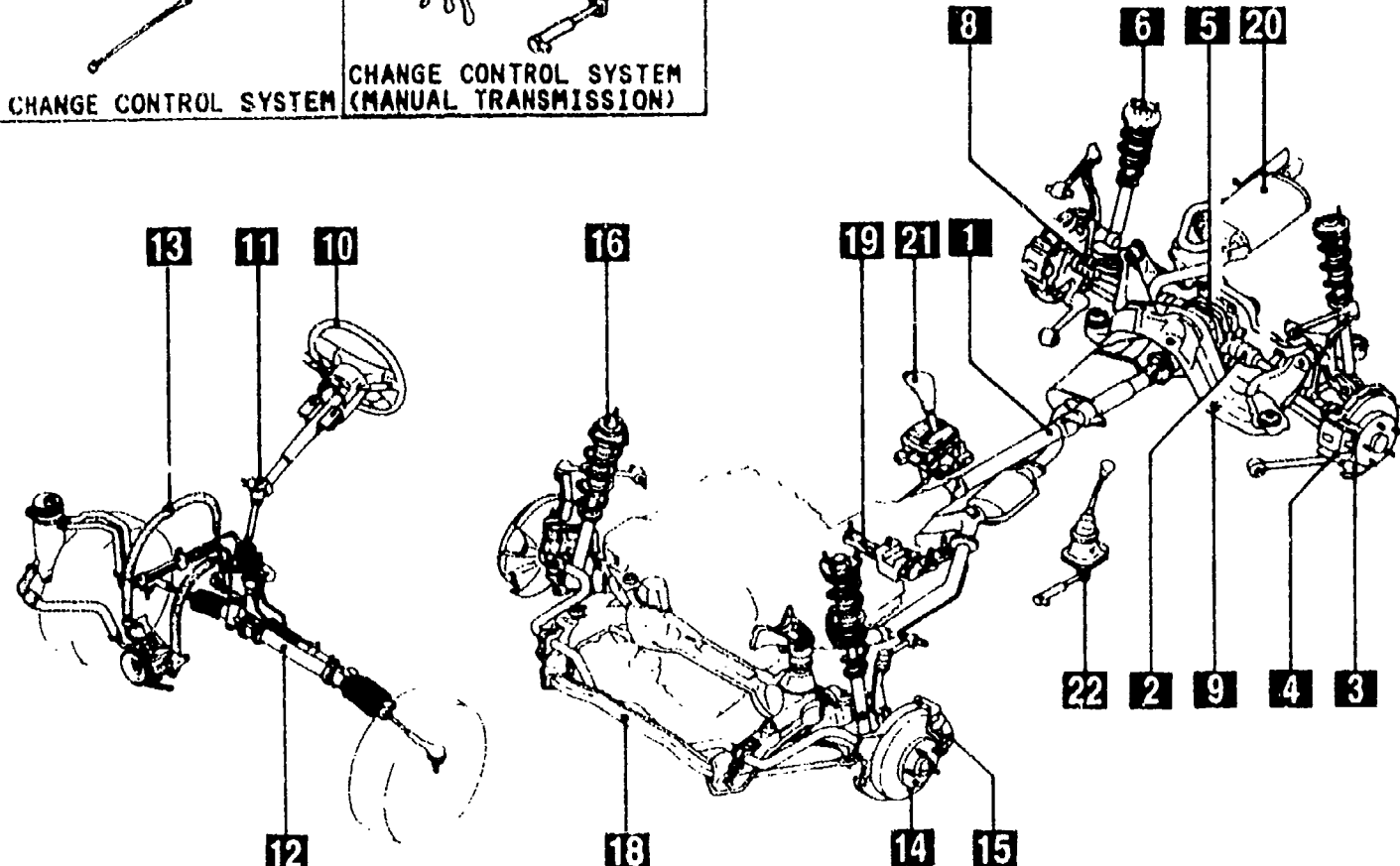
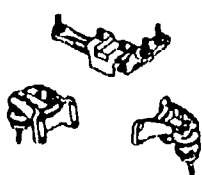
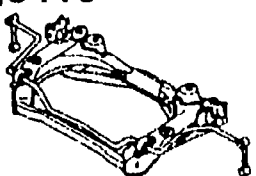
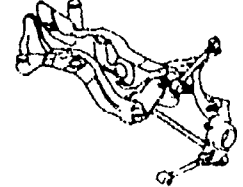
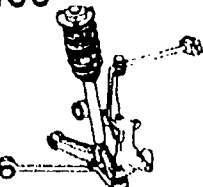
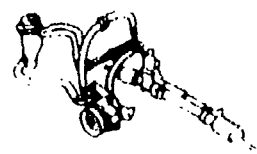
PICTORIAL INDEX

1000  ENGINE & GASKET SETS	1 1010  CYLINDER HEAD & COVER	2 1030  CYLINDER BLOCK	3 1040  OIL PAN & TIMING COVER	4 1100  PISTON, CRANKSHAFT & FLYWHEEL	5 1200  VALVE SYSTEM
18 3900  ENGINE & T/MISSION MOUNTINGS	19 4600  CHANGE CONTROL SYSTEM (AT)	GASOLINE ENGINE 4 - CYLINDER (1/2) 			6 1400  OIL PUMP & FILTER
17 1960  GASKET & SEAL KIT (AUTOMATIC)	16 1950  MANUAL LINKAGE SYSTEM (AUTOMATIC)	As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog			7 1600  CLUTCH DISC & COVER (MANUAL)
15 1940  GOVERNOR, LOW & REVERSE PISTON (AUTOMATIC)	14 1930  CLUTCHES & PLANETARY GEARS (AUTOMATIC)	13 1925  CONTROL VALVE (AUTOMATIC)	12 1920  TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)	11 1910  TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)	10 1720  CHANGE CONTROL SYSTEM (MANUAL)
8 1700  TRANSMISSION CASE (MANUAL)					
9 1710  TRANSMISSION GEARS (MANUAL)					

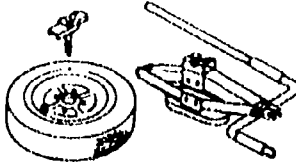
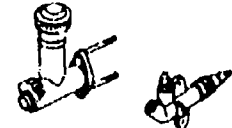
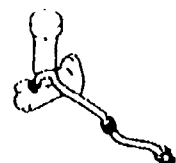
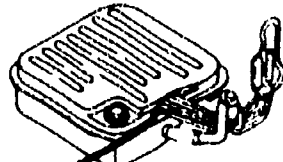
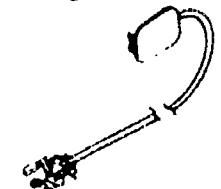
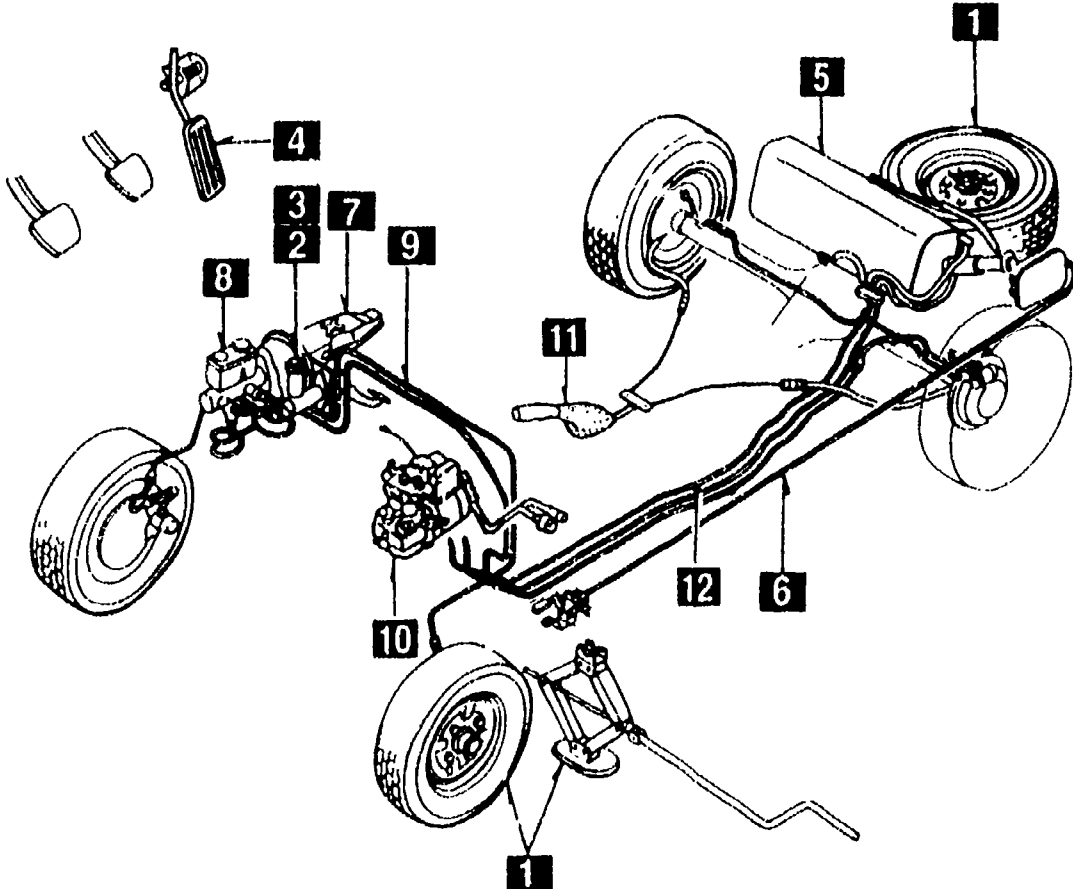
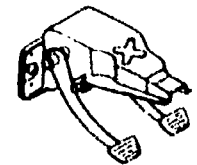
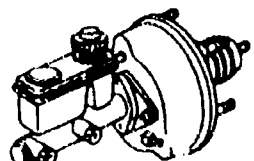
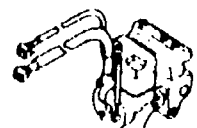
PICTORIAL INDEX

1 1300  INLET MANIFOLD	2 1310  EXHAUST MANIFOLD	3 1320  FUEL SYSTEM	4 1325  FUEL DISTRIBUTOR	5 1330  AIR CLEANER	6 1364  THROTTLE BODY
GASOLINE ENGINE 4 - CYLINDER (2/2)  As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog					
					7 1370  EMISSION CONTROL SYSTEM (INLET SIDE)
					8 1500  COOLING SYSTEM
					9 1580  BRACKET, PULLEY & BELT
					10 1800  ENGINE ELECTRICAL SYSTEM
		14 1850  BATTERY	13 1840  STARTER	12 1830  ALTERNATOR	11

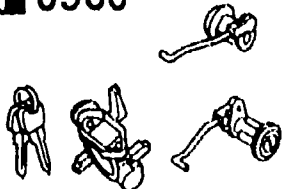
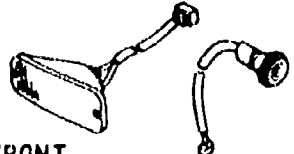
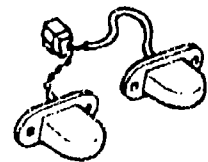
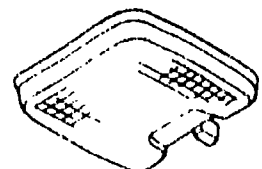
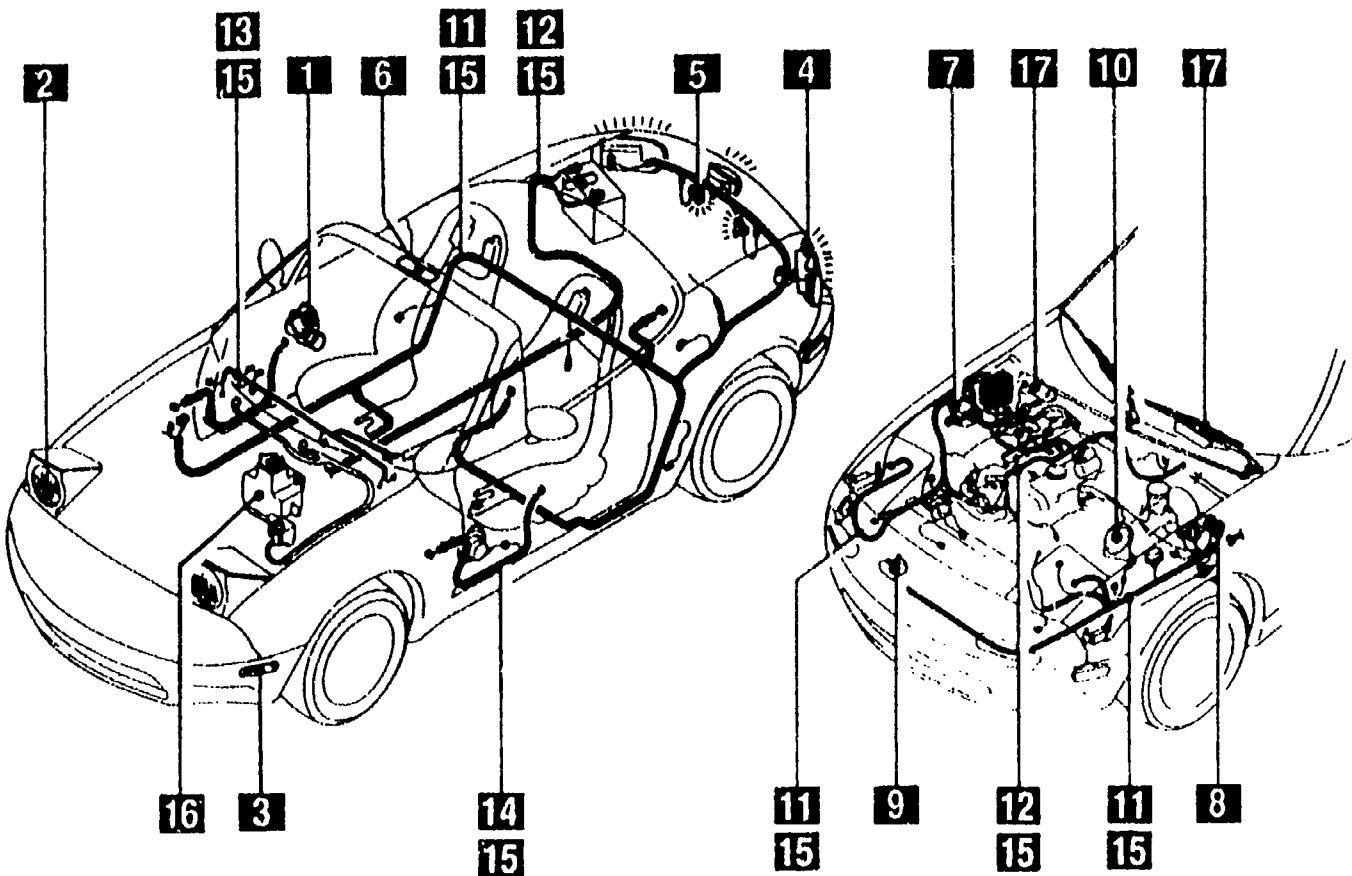
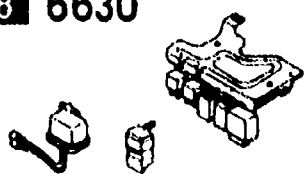
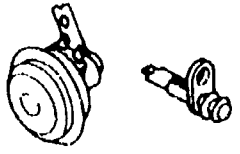
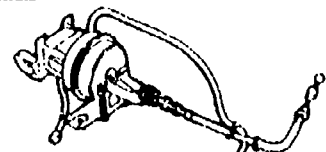
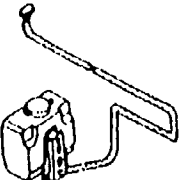
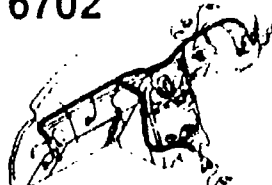
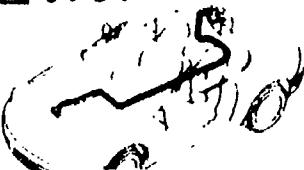
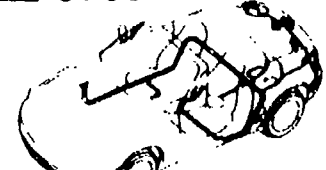
PICTORIAL INDEX

1 2505  REAR PROPELLER SHAFT	2 2550  REAR DRIVE SHAFT	3 2600  REAR AXLE	4 2610  REAR BRAKE MECHANISMS	5 2710  REAR DIFFERENTIALS	6 2800  REAR SUSPENSION MECHANISMS
20 4000  EXHAUST SYSTEM	21 4600  CHANGE CONTROL SYSTEM	22 1720 Given in Engine Group  CHANGE CONTROL SYSTEM (MANUAL TRANSMISSION)	CHASSIS (1/2) 		
19 3900  ENGINE & T/MISSION MOUNTINGS				7 	8 2810  REAR STABILIZER
18 3410  CROSSMEMBER & STABILIZER				9 2830  REAR LOWER ARMS & SUB FRAME	10 3200  STEERING WHEEL
17 				As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog	
16 3400  FRONT SUSPENSION MECHANISMS	15 3310  FRONT BRAKE MECHANISMS	14 3300  FRONT AXLE	13 3240  POWER STEERING SYSTEM (FRONT)	12 3220  STEERING GEAR	11 3210  STEERING COLUMN & SHAFTS

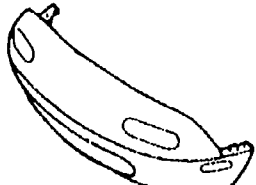
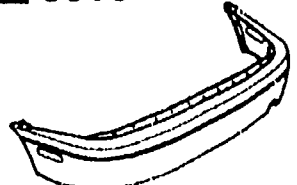
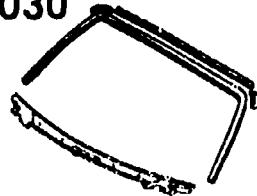
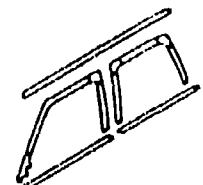
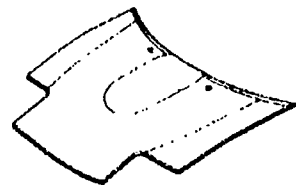
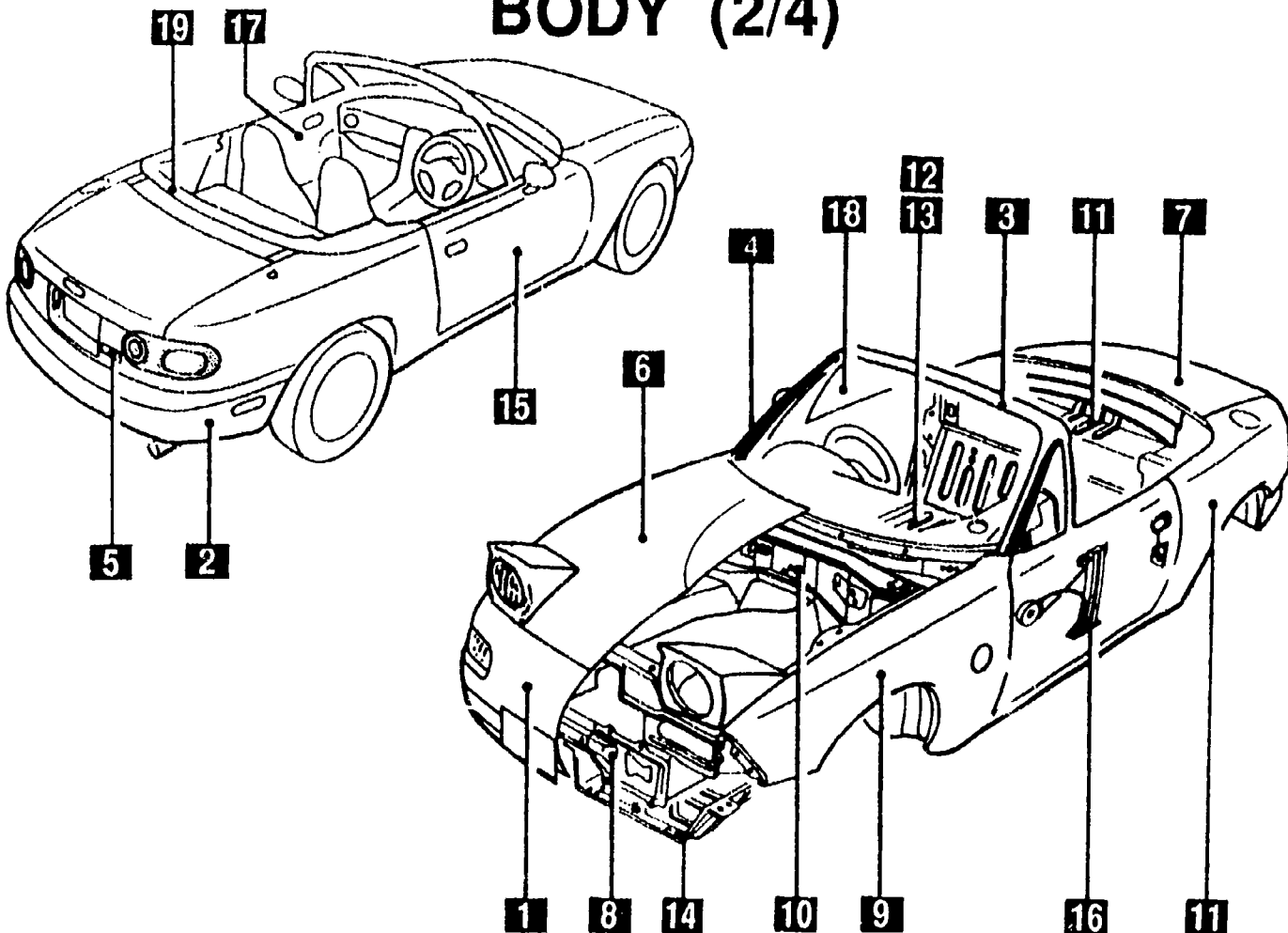
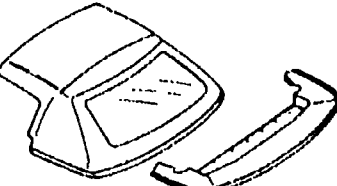
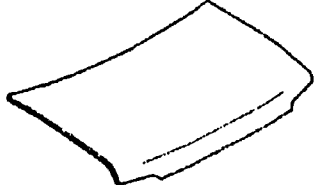
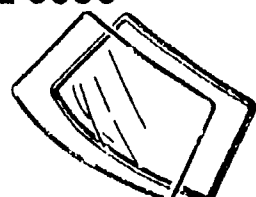
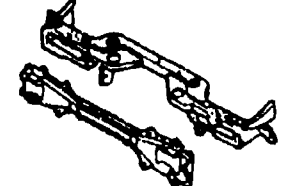
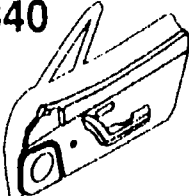
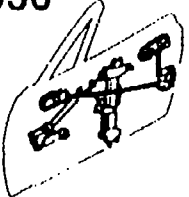
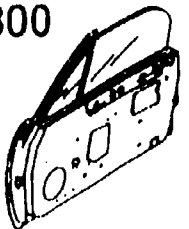
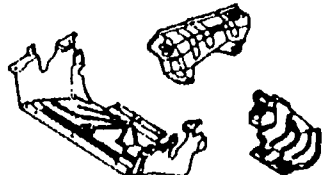
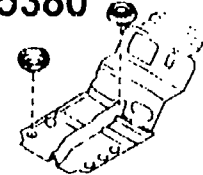
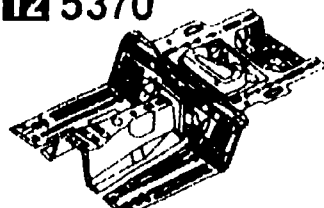
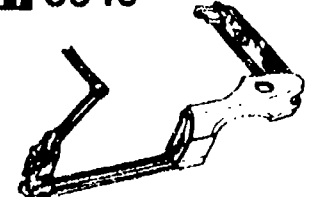
PICTORIAL INDEX

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

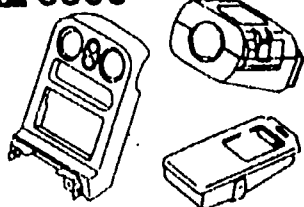
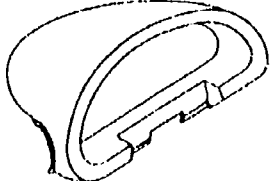
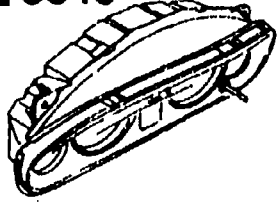
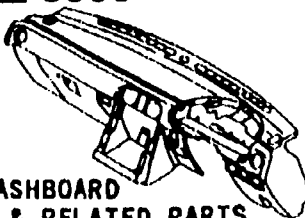
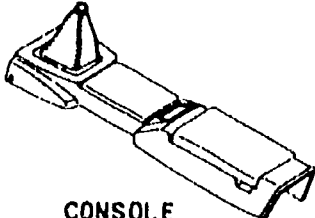
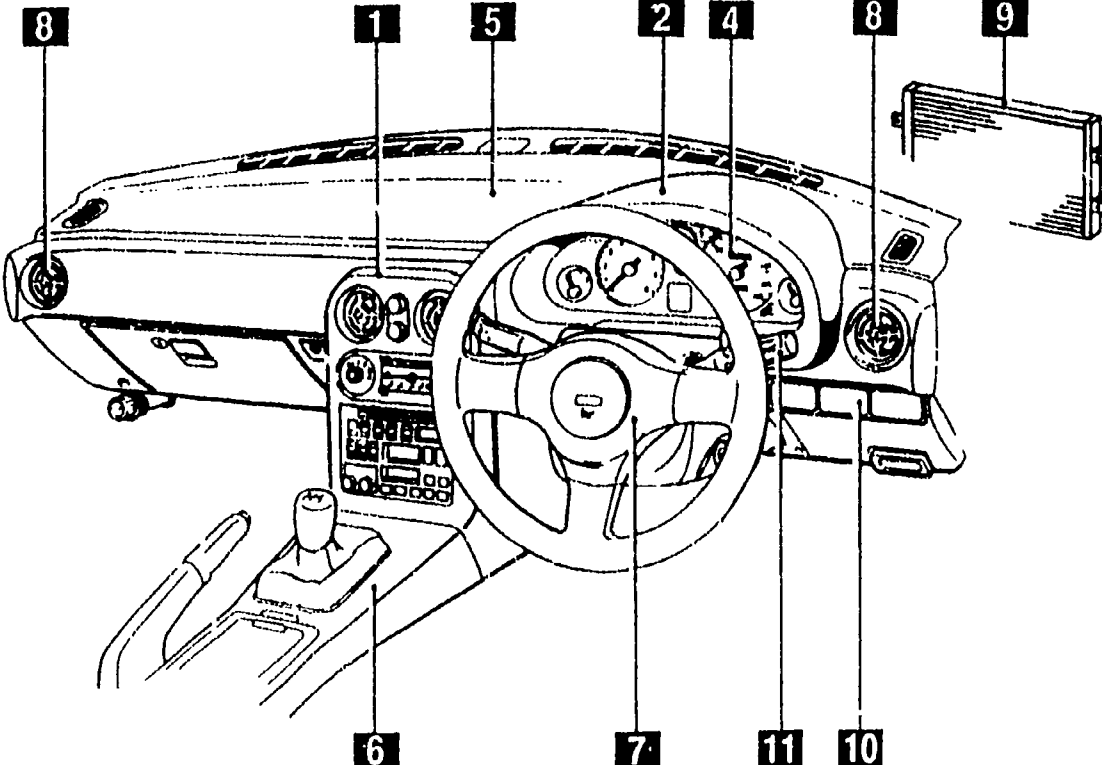
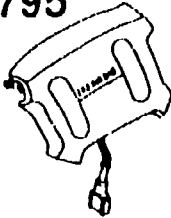
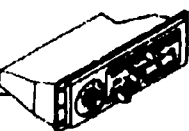
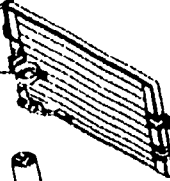
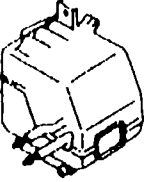
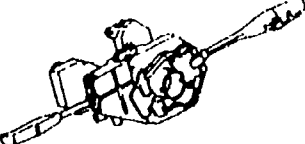
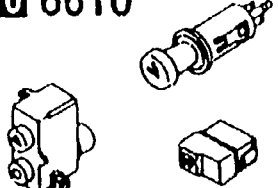
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1 0900  KEY SETS	2 5100  HEAD LAMPS	3 5105  FRONT COMBINATION LAMPS	4 5110  REAR COMBINATION LAMPS	5 5120  LICENSE LAMPS	6 5125  INTERIOR LAMPS	
BODY (1/4) 						7 6600  SWITCHES & RELAYS (ENGINE)
						8 6630  RELAYS & UNIT (BODY)
						9 6635  DOOR SWITCH & HORNS
						10 6640  AUTO CRUISE CONTROL SYSTEM
As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog						
17 6730  WINDSHIELD WIPERS	16 6720  WINDSHIELD WASHER	15 6704  WIRING HARNESS CLAMPS	14 6703  WIRING HARNESSSES (DOOR, FLOOR/CEILING)	13 6702  WIRING HARNESSSES (DASHBOARD)	12 6701  WIRING HARNESSSES (ENGINE & T/MISSION)	
11 6700  WIRING HARNESSSES (FRONT & REAR)						

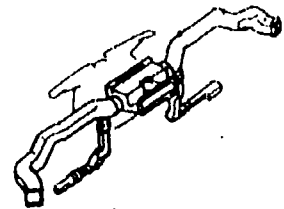
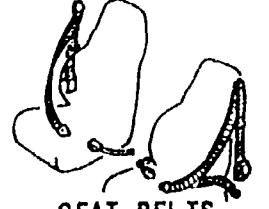
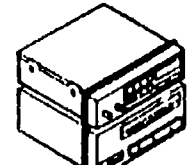
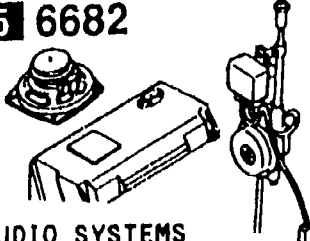
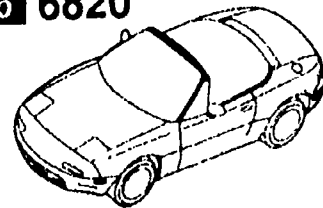
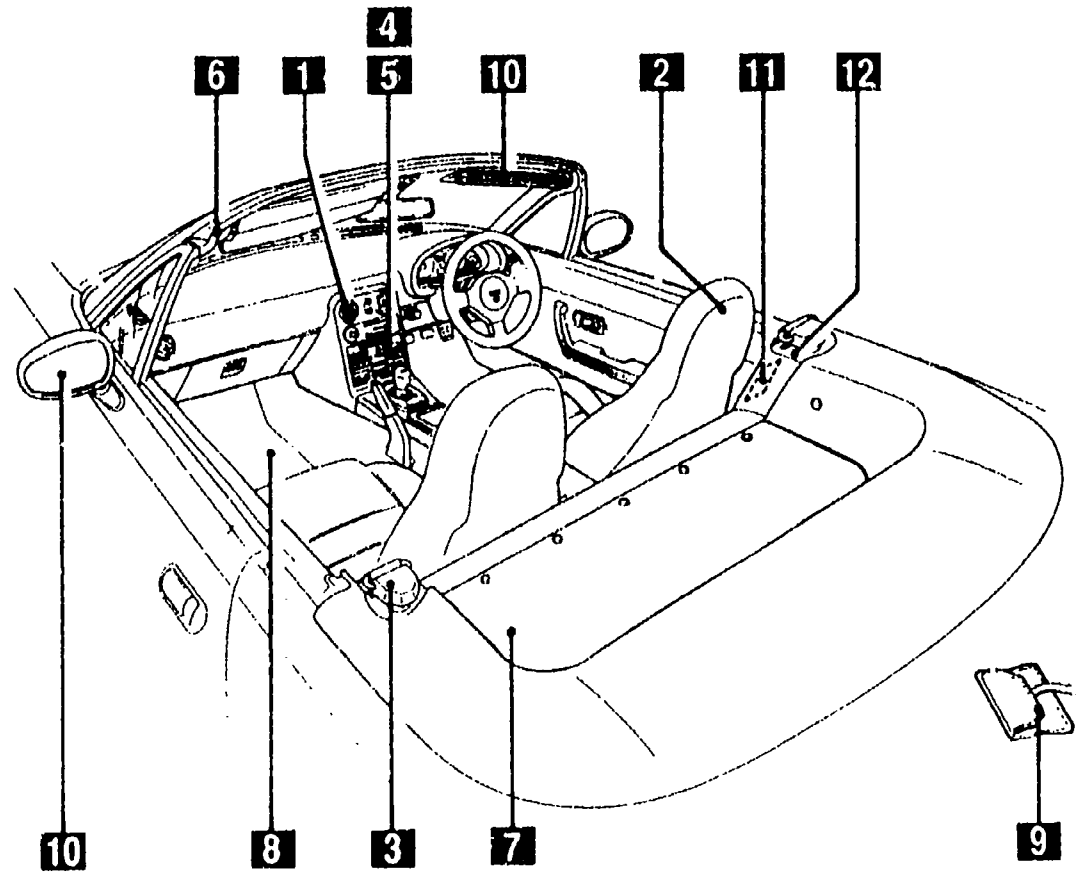
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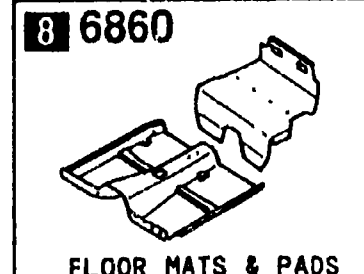
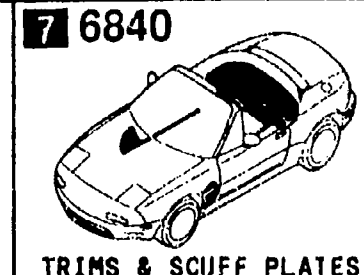
1 5000  FRONT BUMPER	2 5010  REAR BUMPER	3 5030  WINDOW MOULDING & COWL GRILLES	4 5040  BODY MOULDINGS	5 5170  ORNAMENTS	6 5230  BONNET
BODY (2/4) 					
19 6330  SUNROOF					7 5260  TRUNK LID
18 6300  WINDOW GLASSES					8 5310  FRONT PANELS
17 5840  FRONT DOOR TRIMS & RELATED PARTS					9 5320  FENDER & WHEEL APRON PANELS
16 5830  FRONT DOOR MECHANISMS	15 5800  FRONT DOORS	14 5390  FLOOR ATTACHMENTS	13 5380  FLOOR ATTACHMENTS (HOLE COVERS)	12 5370  FLOOR PANELS	11 5340  SIDE PANELS

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1 5500  DASHBOARD EQUIPMENTS	2 5520  METER HOOD	3	4 5540  METER COMPONENTS	5 5560  DASHBOARD & RELATED PARTS	6 5570  CONSOLE
BODY (3/4)  As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.					
7 5795  AIR BAG	8  6115  6110  6100  6120 HEATER				
9  6130  6135  6140  6150 AIR CONDITIONER					11 6611  COMBINATION SWITCH
10 6610  DASHBOARD SWITCHES					

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1 5580  VENTILATOR	2 5700  SEATS	3 5790  SEAT BELTS	4 6680  AUDIO SYSTEMS (RADIO & TAPE DECK)	5 6682  AUDIO SYSTEMS (ANTENNA & SPEAKER)	6 6820  FRONT HEADER TRIM & PILLAR TRIMS
BODY (4/4)  As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.					
				12 7250  QUARTER WINDOW & TRIMS	11 6930  CAUTION PLATES & LABELS



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(1/5)

Location No	Section No	ENGLISH	FRANÇAIS
1-C3	1000A	ENGINE & GASKET SETS	MOTEUR ET JEU DE JOINTS
1-E3	1010A	CYLINDER HEAD & COVER	CULASSE ET COUVRE-CULASSE
1-I3	1030A	CYLINDER BLOCK	BLOC-CYLINDRES
1-J3	1040A	OIL PAN & TIMING COVER	CARTER D'HUILE ET COUVERCLE DE CHAÎNE DE DISTRIBUTION
1-L3	1100A	PISTON, CRANKSHAFT & FLYWHEEL	PISTON, VILEBREQUIN ET VOLANT MOTEUR
1-C4	1200A	VALVE SYSTEM	SYSTEME DE DISTRIBUTION
1-F4	1300A	INLET MANIFOLD	COLLECTEUR D'ADMISSION
1-G4	1310A	EXHAUST MANIFOLD	COLLECTEUR D'ÉCHAPPEMENT
1-H4	1320A	FUEL SYSTEM	SYSTEME D'ALIMENTATION
1-I4	1325A	FUEL DISTRIBUTOR	REPARTITEUR D'HUILE
1-L4	1330A	AIR CLEANER	FILTRE À AIR
1-L4	1364A	THROTTLE BODY	CORPS DE PAPILLON
1-M4	1370A	EMISSION CONTROL SYSTEM (INLET SIDE)	SYSTEME DE CONTRÔLE DES ÉMISSIONS (CÔTÉ ADM.)
1-E5	1400A	OIL PUMP & FILTER	POMPE À HUILE ET FILTRE À HUILE
1-G5	1500A	COOLING SYSTEM	SYSTEME DE REFROIDISSEMENT
1-K5	1580A	BRAKET, PULLEY & BELT	SUPPORT DE COMPRESSEUR, POULIE ET COURROIE (CLIMATISEUR)
1-C6	1600A	CLUTCH DISC & COVER (5 SPEED)	DISQUE ET COUVERCLE D'EMBRAYAGE (B.V. MANUELLE) (5-VITESSES)
1-D6	1600AA	CLUTCH DISC & COVER (6-SPEED)	DISQUE ET COUVERCLE D'EMBRAYAGE (B.V. MANUELLE) (6-VITESSES)
1-E6	1700A	MANUAL TRANSMISSION CASE (5 SPEED)	CARTER DE BOÎTE DE VITESSES (MANUELLE) (5 VITESSES)
1-I6	1700AA	MANUAL TRANSMISSION CASE (6 SPEED)	CARTER DE BOÎTE DE VITESSES (MANUELLE) (6 VITESSES)
1-K6	1710A	MANUAL TRANSMISSION GEARS (5 SPEED)	PIGONS DE BOÎTE DE VITESSES (MANUELLE) (5 VITESSES)
1-E7	1710AA	MANUAL TRANSMISSION GEARS (6 SPEED)	PIGONS DE BOÎTE DE VITESSES (MANUELLE) (6 VITESSES)
1-L7	1720A	MANUAL TRANSMISSION CHANGE CONTROL SYSTEM (5 SPEED)	SYSTEME DE COMMANDE DU CHANGEMENT DE VITESSE (MANUELLE) (5 VITESSES)
1-N7	1720AA	MANUAL TRANSMISSION CHANGE CONTROL SYSTEM (6 SPEED)	SYSTEME DE COMMANDE DU CHANGEMENT DE VITESSE (MANUELLE) (6 VITESSES)
1-E8	1800A	ENGINE ELECTRICAL SYSTEM	SYSTEME ÉLECTRIQUE DU MOTEUR

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(2/5)

Location No	Section No	ENGLISH	FRANÇAIS
1-F8	1830A	ALTERNATOR	ALTERNATEUR
1-G8	1840A	STARTER	DEMARREUR
1-I8	1850A	BATTERY	BATTERIE
1-J8	1910A	AUTOMATIC TRANSMISSION TORQUE CONVERTER, OIL PUMP & PIPINGS	CONVERTISSEUR DE COUPLE, POMPE A HUILE ET TUYAUTERIES (AUTOMATIQUE)
1-L8	1920A	AUTOMATIC TRANSMISSION CASE & MAIN CONTROL SYSTEM	CARTER DE TRANSMISSION ET SYSTEME PRINCIPAL DE COMMANDE (AUTOMATIQUE)
1-C9	1925A	AUTOMATIC TRANSMISSION CONTROL VALVE	SOUPAPE DE COMMANDE (AUTOMATIQUE)
1-D9	1930A	AUTOMATIC TRANSMISSION CLUTCHES & PLANETARY GEARS	EMBRAYAGES ET PIGNONS PLANETAIRES (AUTOMATIQUE)
1-I9	1940A	AUTOMATIC TRANSMISSION GOVERNOR, LOW & REVERSE PISTON	GOUVERNEUR, PISTON PREMIERE MARCHÉ AR (AUTOMATIQUE)
1-K9	1960A	AUTOMATIC TRANSMISSION GASKET & SEAL KIT	KIT DE JOINTS ET JOINTS D'ETANCHEITE (AUTOMATIQUE)
1-C11	2505A	REAR PROPELLER SHAFT	ARBRE DE TRANSMISSION AR
1-D11	2550A	REAR DRIVE SHAFT	DEMI-ARBRES AR
1-E11	2600A	REAR AXLE	PONT AR
1-G11	2610A	REAR BRAKE MECHANISMS	MECANISMES DE FREIN AR
1-J11	2710AA	REAR DIFFERENTIALS (NORMAL DIFF.)	DIFFERENTIELS AR (DIFFERENTIEL NORMAL)
1-N11	2710AB	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	DIFFERENTIELS AR (DIFFERENTIEL AUTO-BLOQUANT)
1-F12	2800A	REAR SUSPENSION MECHANISMS	MECANISMES DE SUSPENSION AR
1-H12	2810A	REAR STABILIZER	STABILISATEUR AR
1-I12	2830A	REAR LOWER ARMS & SUB FRAME	BRAS INFERIEURS AR ET FAUX-CADRE
1-K12	3200A	STEERING WHEEL	VOLANT DE DIRECTION
1-L12	3210A	STEERING COLUMN & SHAFTS	COLONNE DE DIRECTION ET AXE LONGITUDINAL
1-M12	3220A	STEERING GEAR	BOITIER DE DIRECTION
1-F13	3240A	POWER STEERING SYSTEM	SYSTEME DE DIRECTION ASSISTEE
1-J13	3300A	FRONT AXLE	ESSIEU AV
1-L13	3310A	FRONT BRAKE MECHANISMS	MECANISMES DE FREINAGE AV
1-N13	3400A	FRONT SUSPENSION MECHANISMS	MECANISMES DE SUSPENSION AV
1-F14	3410A	CROSSMEMBER & STABILIZER	TRAVERSE ET STABILISATEUR
1-F14	3700A	TIRES & JACK	PNEUS ET CRIC
1-G15	3900A	ENGINE & TRANSMISSION MOUNTINGS	TASSEaux DE MOTEUR ET DE BOITE DE VITESSES

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Location No	Section No.	ENGLISH	FRANÇAIS
1-D15	4000A	EXHAUST SYSTEM	SYSTEME D'ÉCHAPPEMENT
1-E15	4140A	MANUAL TRANSMISSION CLUTCH RELEASE & MASTER CYLINDERS	CYLINDRE DE DÉBRAYAGE ET MAÎTRE-CYLINDRE D'EMBRAYAGE (BOÎTE DE VITESSE MANUELLE)
1-F15	4145A	MANUAL TRANSMISSION CLUTCH PIPINGS	TUYAU D'EMBRAYAGE (MANUELLE)
1-G15	4160A	ACCELERATOR CONTROL SYSTEM	SYSTEME DE COMMANDE DE L. ACCELERATEUR
1-H15	4200A	FUEL TANK	RESERVOIR DE CARBURANT
1-N15	4210A	FUEL LID OPENER	OUVREUR TRAPPE CARBURANT
1-C16	4300A	MANUAL TRANSMISSION CLUTCH & BRAKE PEDALS	PÉDALES D'EMBRAYAGE ET DE FREIN
1-F16	4300B	AUTOMATIC TRANSMISSION BRAKE PEDAL	PÉDALES DE FREIN (AUTOMATIQUE)
1-H16	4340A	BRAKE MASTER CYLINDER & POWER BRAKE (W/O ANTILOCK BRAKE)	MAÎTRE-CYLINDRE DE FREIN ET FREIN ASSISTÉ (SANS SYSTEME D'ANTIBLOC)
1-J16	4340AA	BRAKE MASTER CYLINDER & POWER BRAKE (W/ANTILOCK BRAKE)	MAÎTRE-CYLINDRE DE FREIN ET FREIN ASSISTÉ (AVEC SYSTEME D'ANTIBLOC)
1-L16	4360A	BRAKE PIPINGS (W/O ANTILOCK BRAKE)	CANALISATIONS DE FREIN (SANS SYSTEME D'ANTIBLOC)
2-G3	4360AA	BRAKE PIPINGS (W/ANTILOCK BRAKE)	CANALISATIONS DE FREIN (AVEC SYSTEME D'ANTIBLOC)
2-E3	4370A	ANTILOCK BRAKE SYSTEM	SYSTEM D'ANTIBLOC
2-F3	4400A	PARKING BRAKE SYSTEM	SYSTEME DE FREIN DE STATIONNEMENT
2-H3	4500A	FUEL PIPINGS	CANALISATIONS DE CARBURANT
2-I3	4600A	CHANGE CONTROL SYSTEM (AT)	SYSTEME DE COMMANDE DES VITESSES (BOÎTE DE VITESSE AUTOMATIQUE)
2-G5	0900A	KEY SETS	JEUX DE CLES
2-E5	5000A	FRONT BUMPER	PARE-CHOC AV
2-G5	5010A	REAR BUMPER	PARE-CHOC AR
2-J5	5030A	WINDOW MOULDING & CORN GRILLES	MOULAGE POUR CADRE DE VITRE & GRILLE DE AUVENT
2-K5	5040A	BODY MOULDINGS	MOULURES DE CARROSSERIE
2-L5	5100A	HEAD LAMPS	PHARES
2-N5	5105A	FRONT COMBINATION LAMPS	FEUX COMBINES AV
2-O6	5110A	REAR COMBINATION LAMPS	FEUX COMBINES AR
2-E6	5120A	LICENSE LAMPS	FEUX DE PLAQUE
2-F6	5125A	INTERIOR LAMPS	PLAFONNIERS

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Location No	Section No	ENGLISH	FRANÇAIS
2-G6	5170A	ORNAMENTS	ORNEMENTS
2-H6	5230A	BONNET	CAPOT
2-J6	5260A	TRUNK LID	COUVERCLE DE COFFRE A BAGAGES
2-L6	5310A	FRONT PANELS	PANNEAUX DE CARROSSERIE (AV)
2-M6	5320A	FENDER & WHEEL APRON PANELS	PANNEAUX DE CARROSSERIE (AILE ET TABLIER D'AILE)
2-E7	5330A	DASH & CONL PANELS	PANNEAUX DE CARROSSERIE (TABLIER ET PANNEAU D'AUVANT)
2 F7	5340A	SIDE PANELS	PANNEAUX DE CARROSSERIE (LATERAUX)
2-K7	5370A	FLOOR PANELS	PANNEAUX DE CARROSSERIE (PLANCHER)
2-N7	5380A	FLOOR ATTACHMENTS (HOLE COVERS)	ACCESSOIRES DU PLANCHER (TROU COUVERCLE)
2-D8	5390A	FLOOR ATTACHMENTS	ACCESSOIRES DU PLANCHER
2 C9	5500A	DASHBOARD EQUIPMENTS	EQUIPEMENTS DU TABLEAU DE BORD
2 D9	5520A	METER HOLD	VISIERE DE COMPTEURS
2-E9	5540A	METER COMPONENTS	COMPTEURS
2 G9	5560A	DASHBOARD & RELATED PARTS	TABLEAU DE BORD ET PIECES CONNEXES
2 I9	5570A	CONSOLE	CONSOLE
2 M9	5580A	VENTILATOR	AERATEUR
2 N9	5700A	SEATS	SIEGES
2-H10	5790A	SEAT BELTS	CEINTURES DE SECURITE
2 I10	5795A	AIR BAG	SAC A AIR
2 J10	5800A	FRONT DOORS	PORTES AV
2 M10	5830A	FRONT DOOR MECHANISMS	MECANISMES DE PORTES AV
2 H11	5840A	FRONT DOOR TRIMS & RELATED PARTS	GARNITURES ET PIECES CONNEXES
2 C12	6100A	HEATER	CHAUFFAGE
2 D12	6110A	HEATER UNIT COMPONENTS	COMPOSANTS DU CHAUFFAGE
2 E12	6115A	HEATER CONTROL COMPONENTS	COMPOSANTS DES COMMANDES DE CHAUFFAGE
2 F12	6120A	HEATER BLOWER COMPONENTS	COMPOSANTS DU VENTILATEUR DE CHAUFFAGE
2 G12	6130A	AIR CONDITIONER	CLIMATISEUR
2 K12	6135A	AIR CONDITIONING COOLING PIPE O RING	JEU JOINTS TORIQUE, TUYAUTERIE
2 L12	6140A	AIR CONDITIONING COMPRESSOR COMPONENTS	COMPOSANTS DU COMPRESSEUR CLIMATISEUR

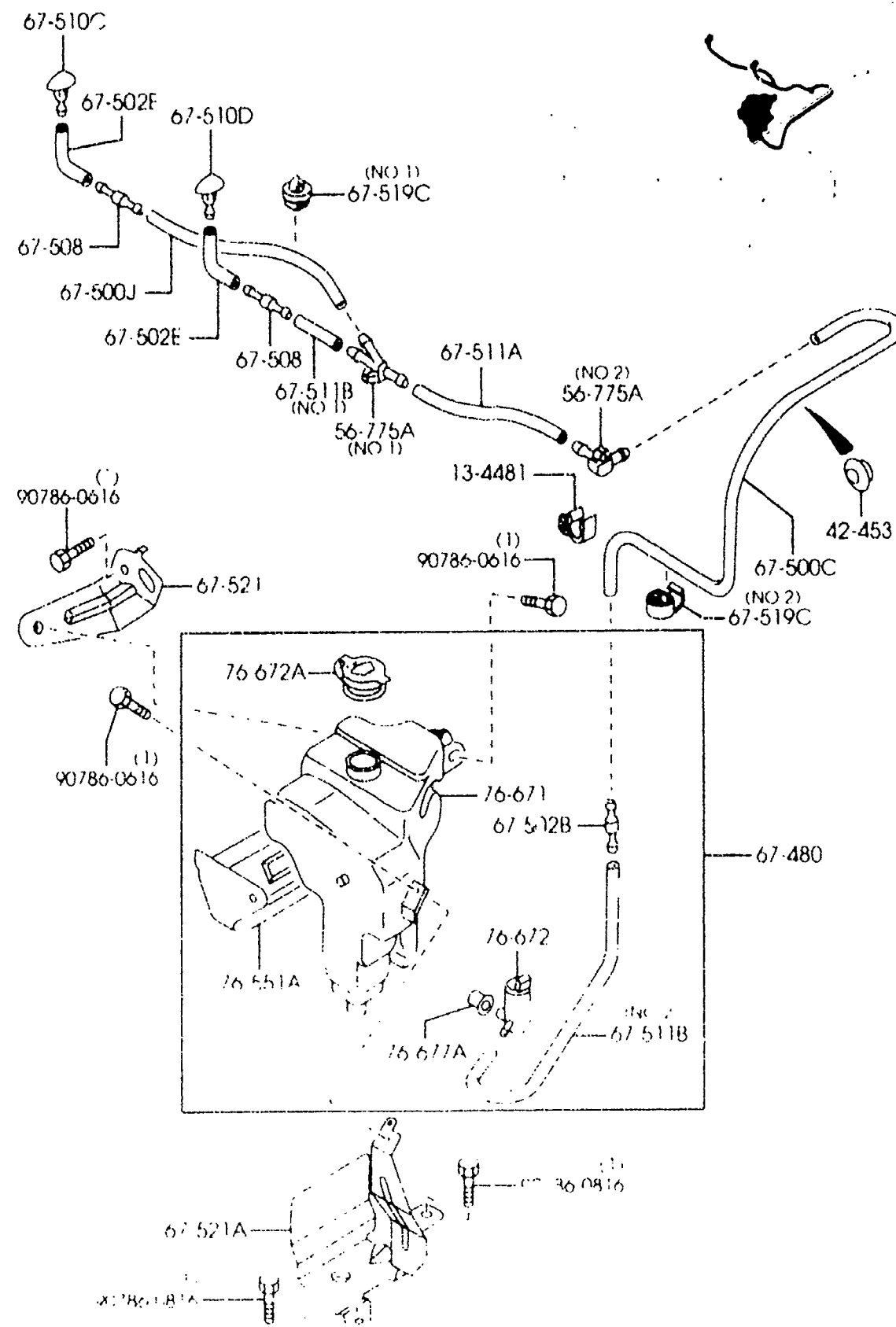
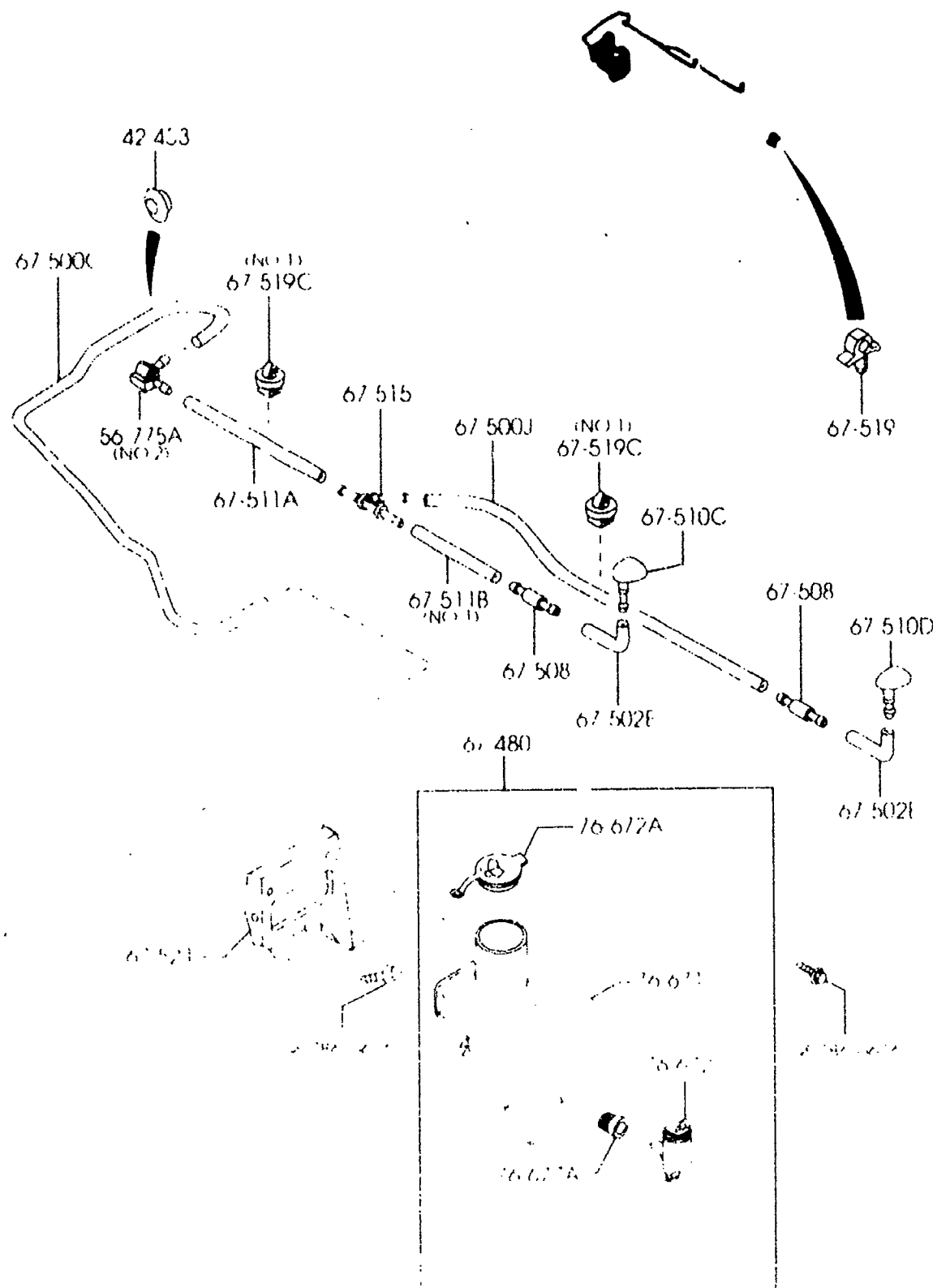
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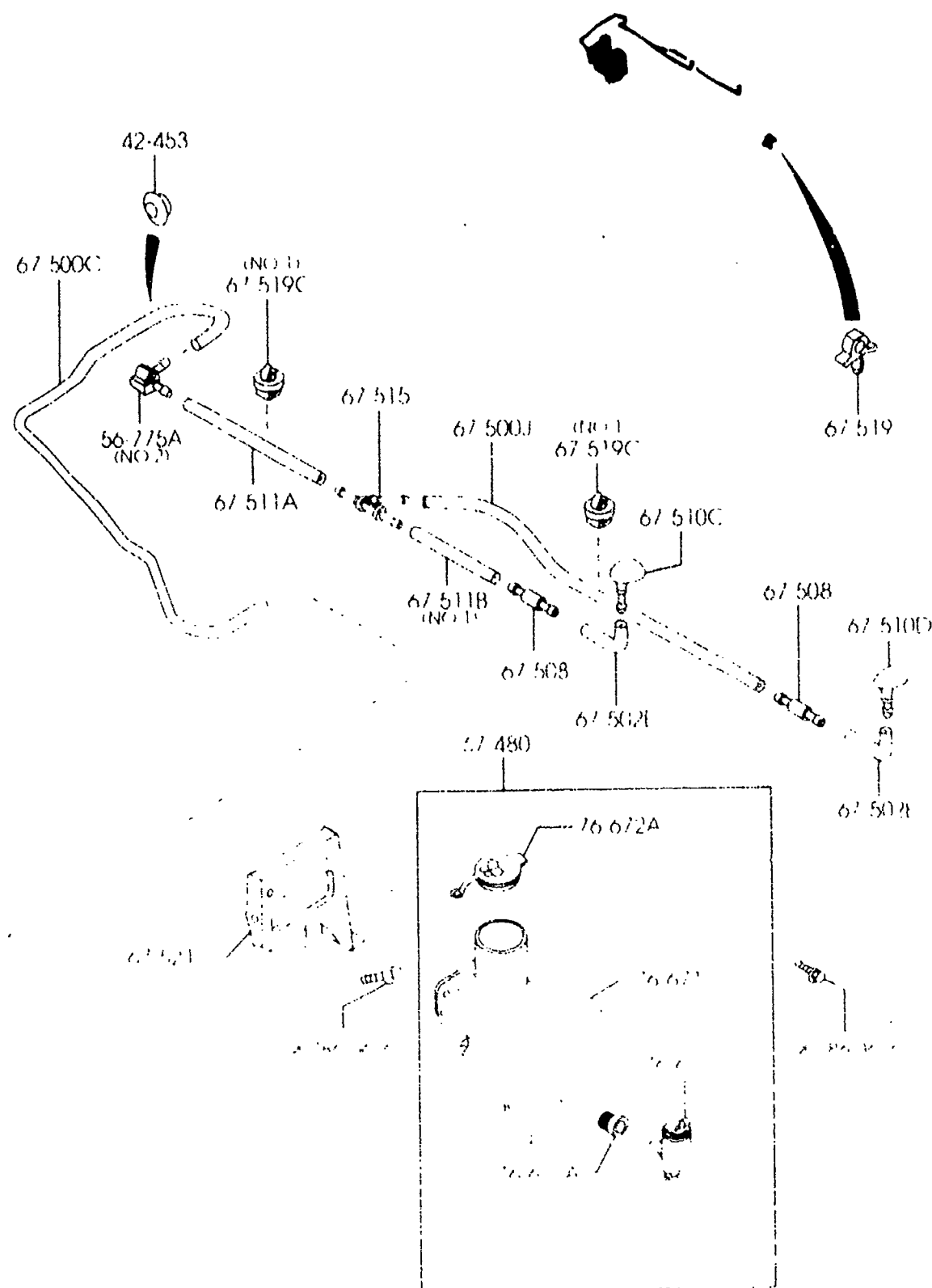
Location No	Section No	ENGLISH	FRANÇAIS
2-M12	6150A	AIR CONDITIONING COOLING UNIT	UNITE DE REFROIDISSEMENT (CLIMATISEUR)
2-N12	6300A	WINDOW GLASSES	VITRES
2-C13	6330A	SUNROOF	TOIT OUVRANT
2-D14	6600A	ENGINE SWITCHES & RELAYS	INTERRUPTEURS ET RELAIS (MOTEUR)
2-H14	6610A	DASHBOARD SWITCHES	INTERRUPTEURS SUR TABLEAU DE BORD
2-J14	6611A	COMBINATION SWITCH	INTERRUPTEUR COMBINE
2-K14	6630A	BODY RELAYS & UNIT	RELAIS ET UNITE (CARROSSERIE)
2-N14	6635A	DOOR SWITCH & HORNS	INTERRUPTEUR PORTE ET AVERTISSEUR
2-C15	6640A	AUTO CRUISE CONTROL SYSTEM	SYSTEME DE REGLAGE AUTOMATIQUE DE CROISIERE
2-E15	6680A	AUDIO SYSTEMS (RADIO & TAPE DECK)	SYSTEMES SONORES (RADIO ET LECTEUR DE CASSETTE)
2-L15	6682A	AUDIO SYSTEMS (ANTENNA & SPEAKER)	SYSTEMES SONORES (ANTENNE ET HAUT-PARLEUR)
2-C16	6700A	FRONT & REAR WIRING HARNESSSES	FAISCEAUX DE FILS (AV ET AR)
2-F16	6701A	ENGINE & TRANSMISSION WIRING HARNESSSES	FAISCEAUX DE FILS (MOTEUR ET BOITE DE VITESSES)
2-I16	6702A	DASHBOARD WIRING HARNESSSES	FAISCEAUX DE FILS (TABLEAU DE BORD)
2-J16	6703A	DOOR, FLOOR & CEILING WIRING HARNESSSES	FAISCEAUX DE FILS (PORTE, PLANCHER ET PLAFOND)
2-K16	6704A	WIRING HARNESS CLAMPS	COLLIERS DE FAISCEAU DE FILS
3-G3	6720A	WINDSHIELD WASHER (W/O ANTILOCK BRAKE)	LAVE-GLACE (SANS SYSTEME D'ANTIBLOC)
3-G3	6720B	WINDSHIELD WASHER (W/ANTILOCK BRAKE)	LAVE-GLACE (AVEC SYSTEME D'ANTIBLOC)
3-J3	6730A	WINDSHIELD WIPERS	ESSUIE-GLACE
3-L3	6820A	FRONT HEADER TRIM & PILLAR TRIMS	GARNITURE DE ENTRETOISE AVANT ET GARNITURE DE PILIER
3-M3	6840A	TRIMS & SCUFF PLATES	GARNITURES ET SEUILS DE PORTE
3-D4	6860A	FLOOR MATS & PADS	TAPIS ET BOURRELETS DE PLANCHER
3-G4	6870A	SERVICE TOOLS	OUTILS DE SERVICE
3-H4	6900A	SUN VISORS, ASSIST HANDLES & MIRRORS	PARE-SOLEIL, POIGNEES DE MAINTIEN ET MIROIRS
3-K4	6930A	CAUTION PLATES & LABELS	PLAQUETTES ET ETIQUETTES D'AVERTISSEMENT
3-M4	7250A	QUARTER WINDOW & TRIMS	VITRE ET GARNITURES, CUSTODE AR

(WASHER TANK-STD)

(WASHER TANK-LARGE)



(WASHER TANK-STD)

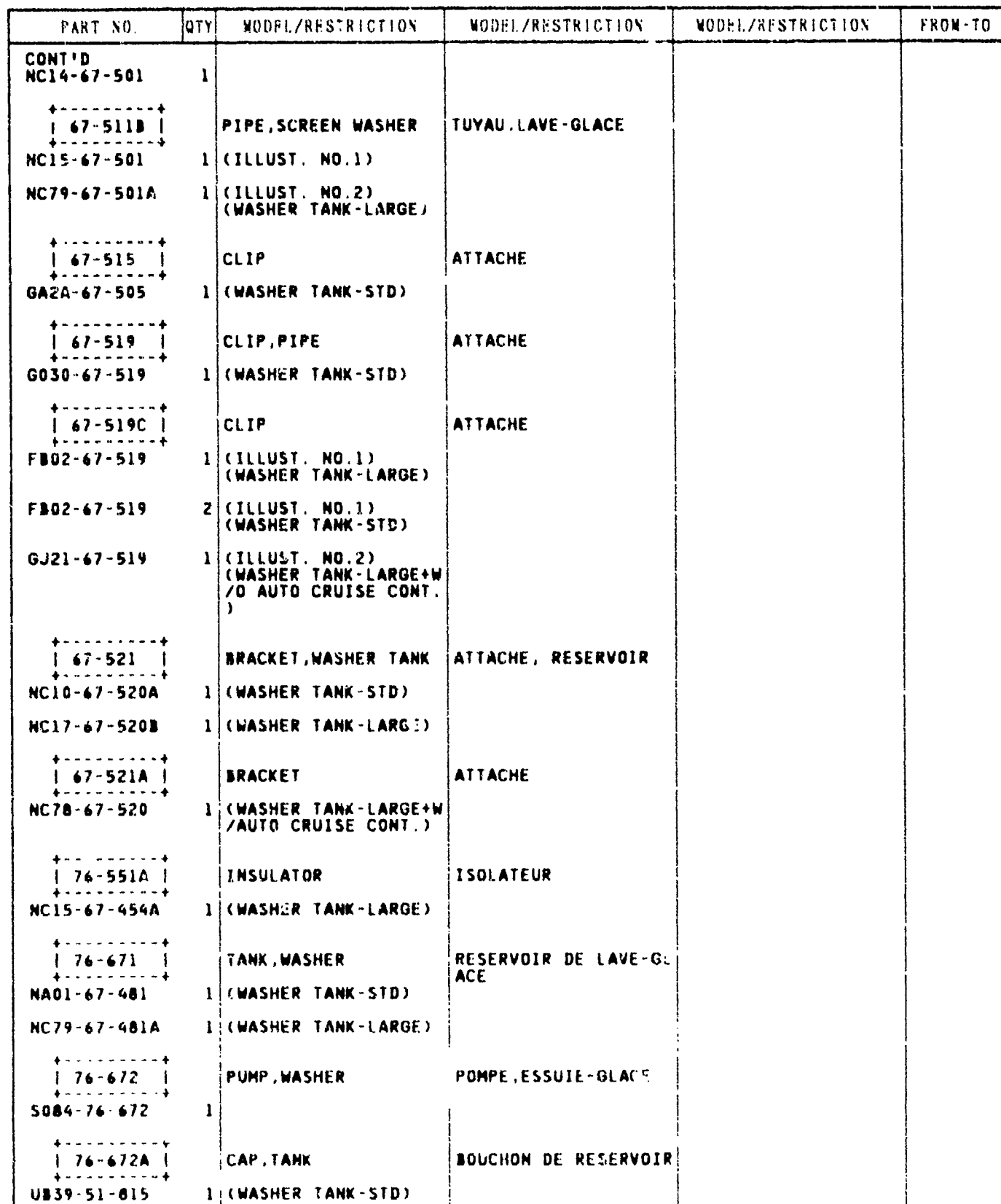


PART NO	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM TO
13-4481		CLIP	ATTACHE		
N326-20-811	1	(W/AUTO CRUISE CONT.)			
42-453		PROTECTOR, CABLE	PROTEGE-CABLE		
8048-42-453	1				
56-775A		CLIP, WASHER HOSE	PINCE, FLEXIBLE DE LA VEUR		
D061-67-505	1	(ILLUST. NO. 1) (WASHER TANK-LARGE)			
M020-67-505	1	(ILLUST. NO. 2)			
67-480		TANK, WASHER-FRONT	RESERVOIR DE LAVE-GLACE		
NC79-67-480C	1	(WASHER TANK-LARGE)			
NA01-67-480A A (NA01-67-480B)	1	(WASHER TANK-STD)			
NA01-67-480B	1	(WASHER TANK-STD)			
67-500C		PIPE, SCREEN WASHER	TUYAU, LAVE-GLACE		
NC10-67-501B	1	(WASHER TANK-STD)			
NC11-67-501C	1	(WASHER TANK-LARGE)			
67-500J		PIPE, SCREEN WASHER	TUYAU		
NC16-67-501	1				
67-502B		JOINT, HOSE	RACCORD, TUYAU SOUPLE		
D005-67-502	1	(WASHER TANK-LARGE)			
67-502F		JOINT, ELBOW-W. TANK	RACCORD, COUDE		
S084-67-502	2				
67-508		VALVE, CHECK	SOUPAPE DE RETENUE		
FA54-67-508	2				
67-510C		NOZZLE(R), WASHER	BUSE(R), LAVE-GLACE		
NC11-67-510	1				
67-510D		NOZZLE(L), WASHER	BUSE(G), LAVE-GLACE		
NC10-67-510	1				
67-511A		PIPE, SCREEN WASHER	TUYAU, LAVE-GLACE		
0801 NB35** - 206344					

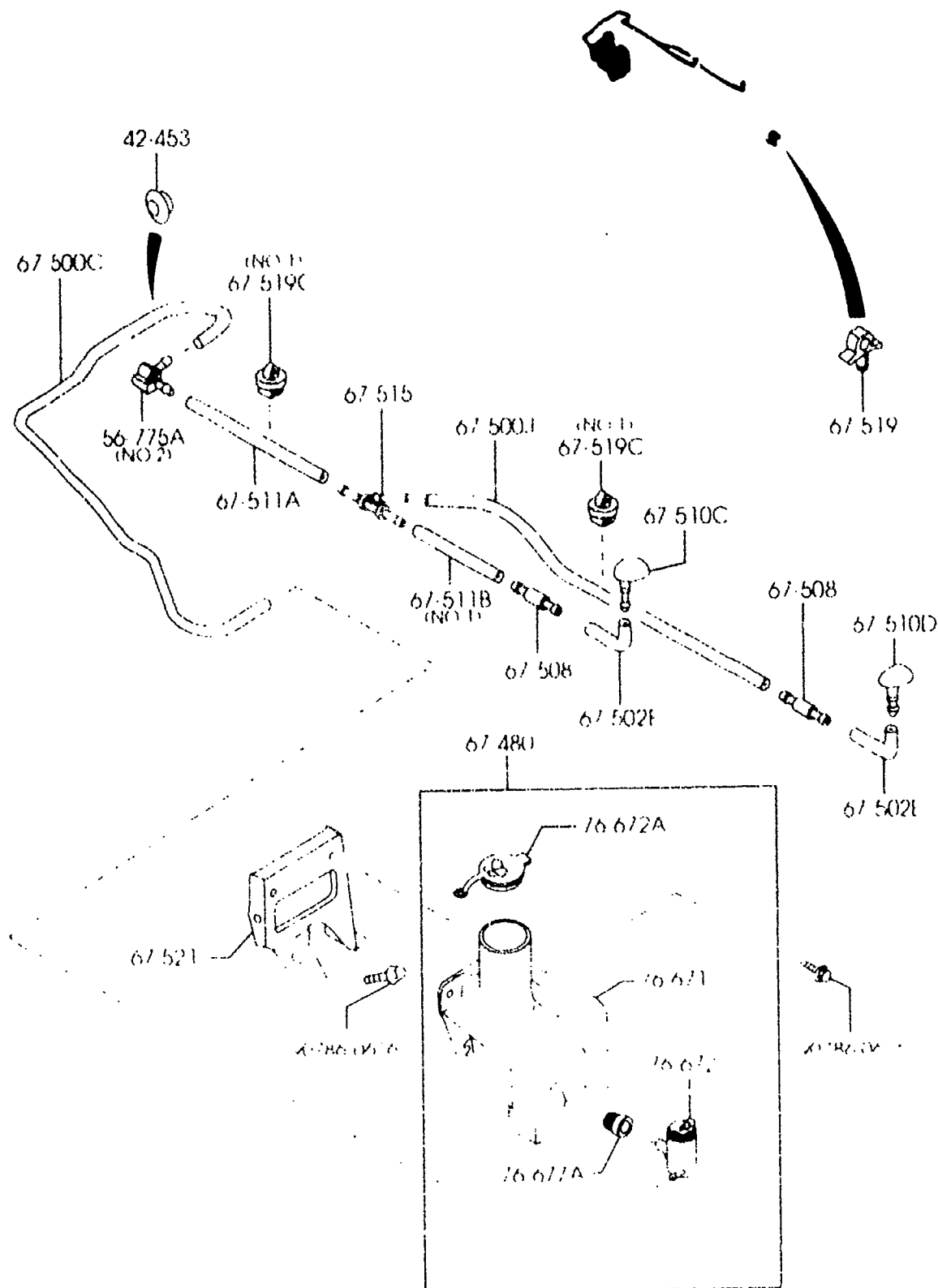
-0801

0801-

6720A -2 WINDSHIELD WASHER
(W/O ANTILOCK BRAKE)

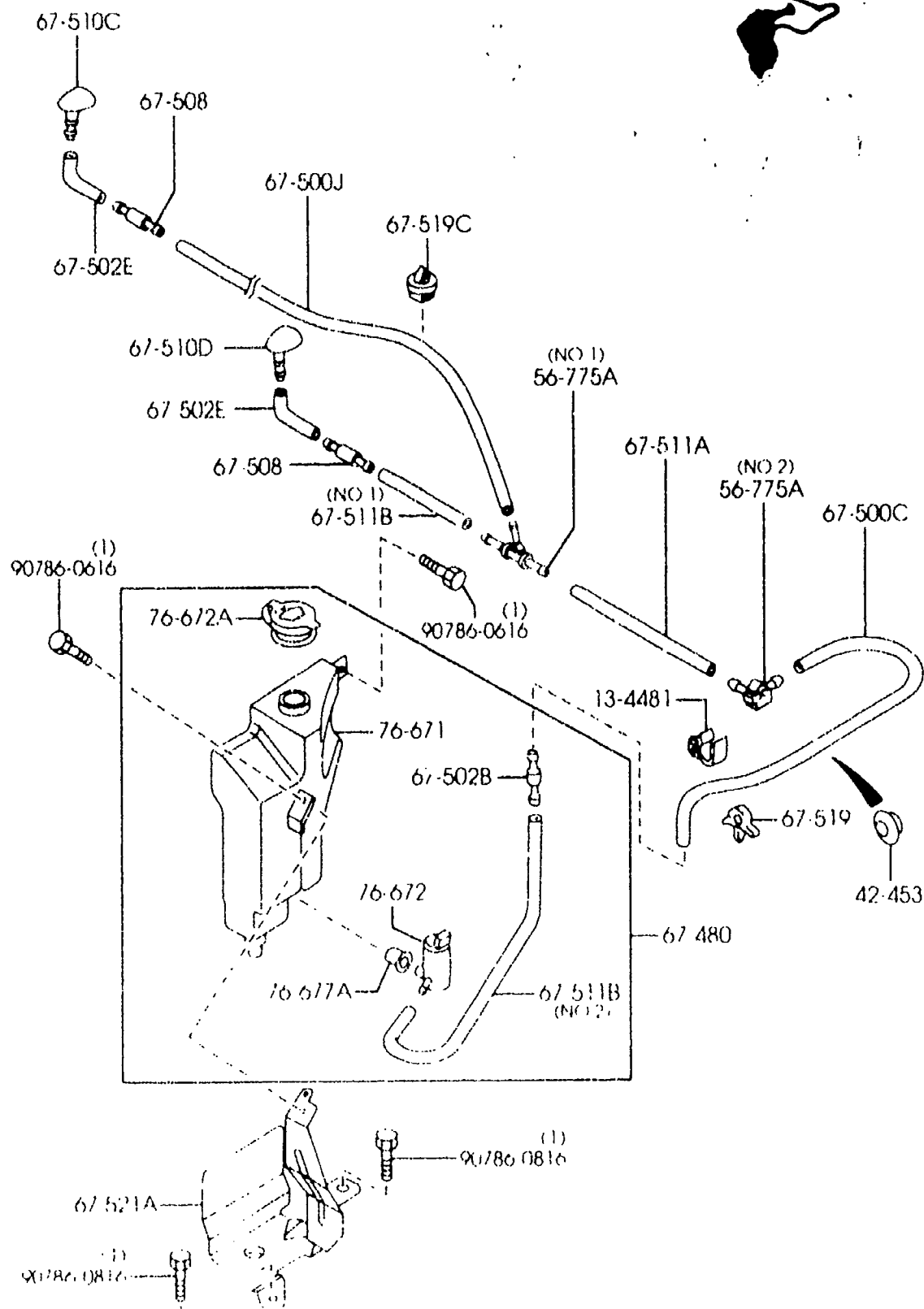


(WASHER TANK-STD)

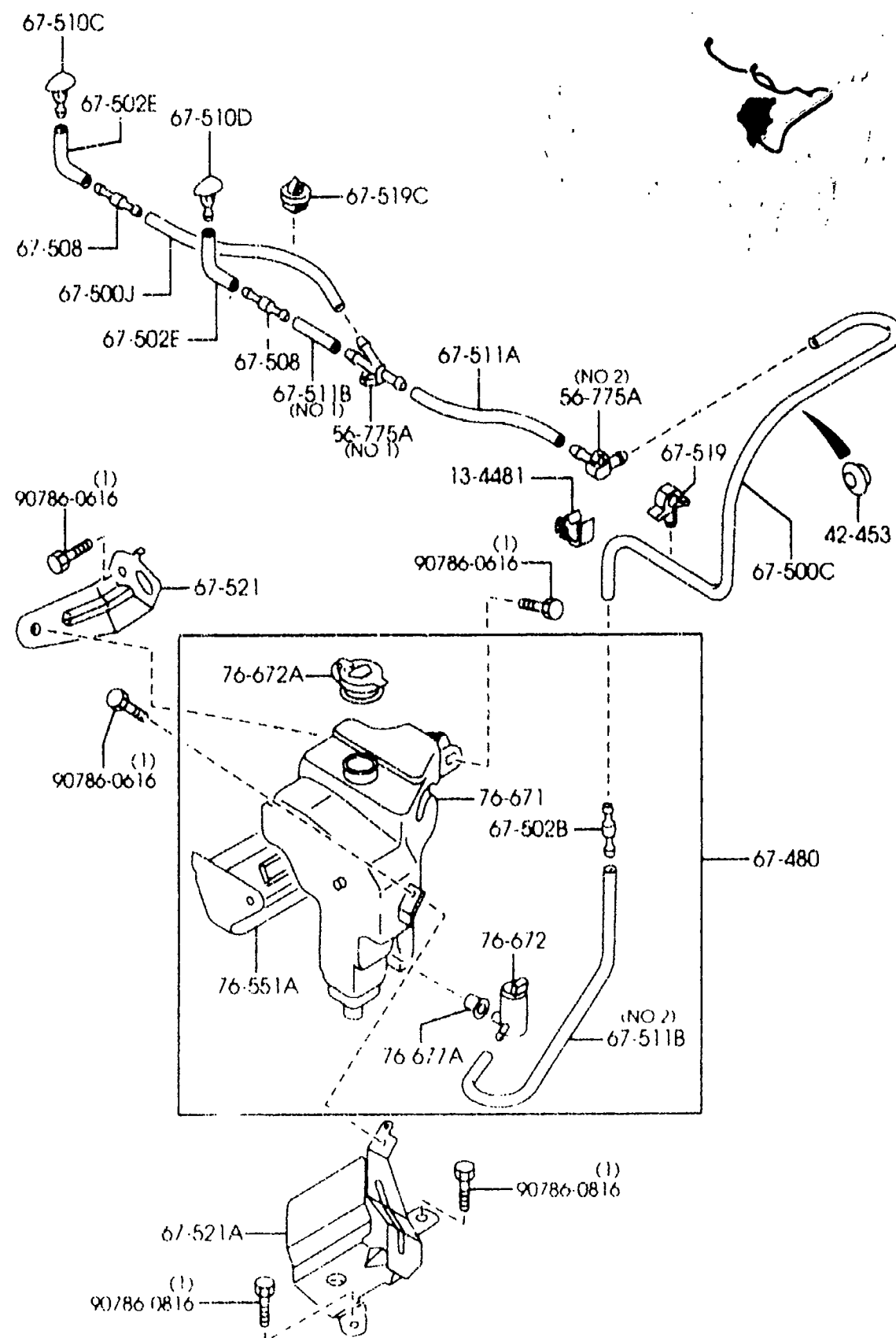


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D GJ21-67-483	1	(WASHER TANK-LARGE)			
76-677A		GROMMET, WASHER TANK	ANNEAU		
5084-76-677	1				

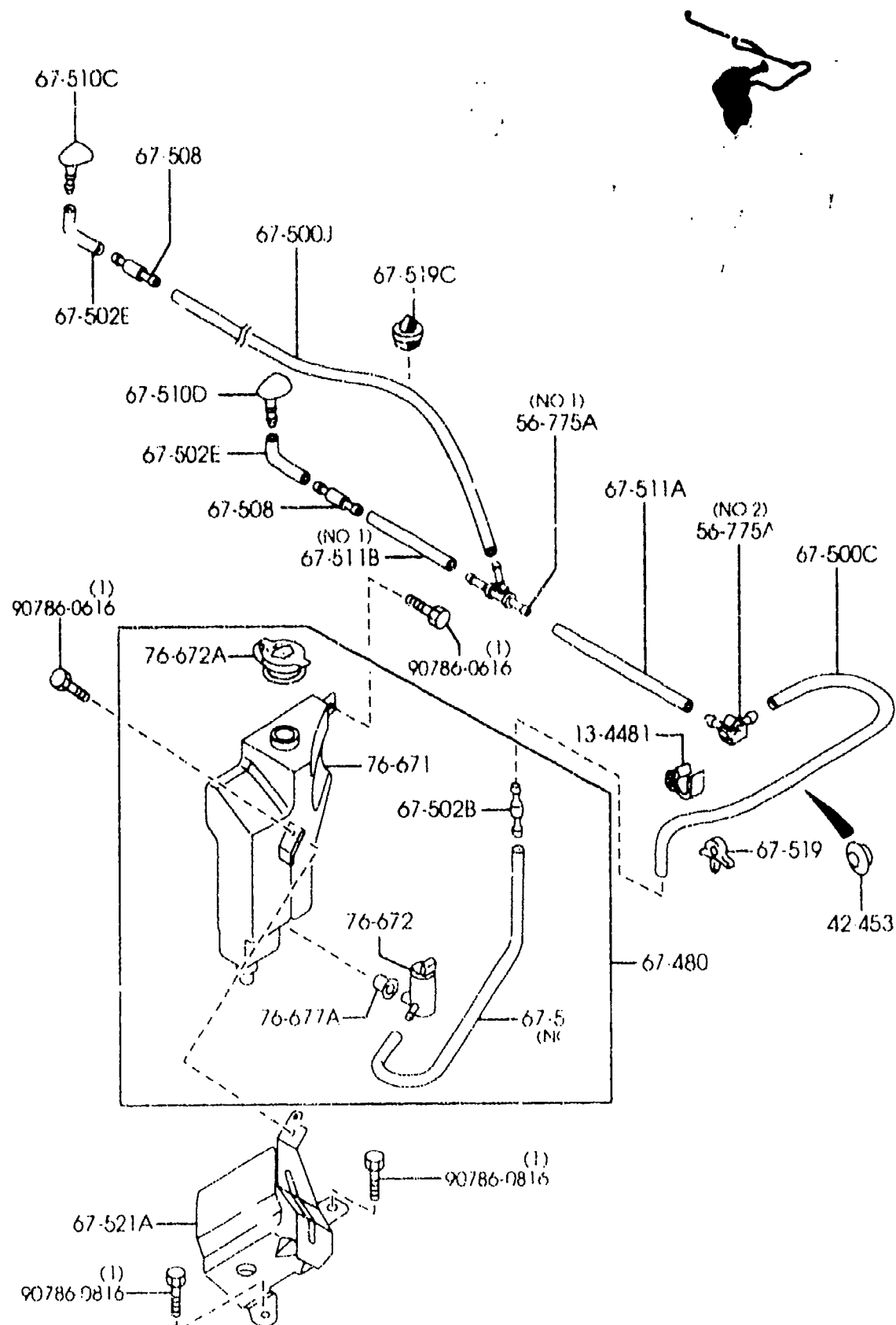
(WASHER TANK-STD)



(WASHER TANK-LARGE)

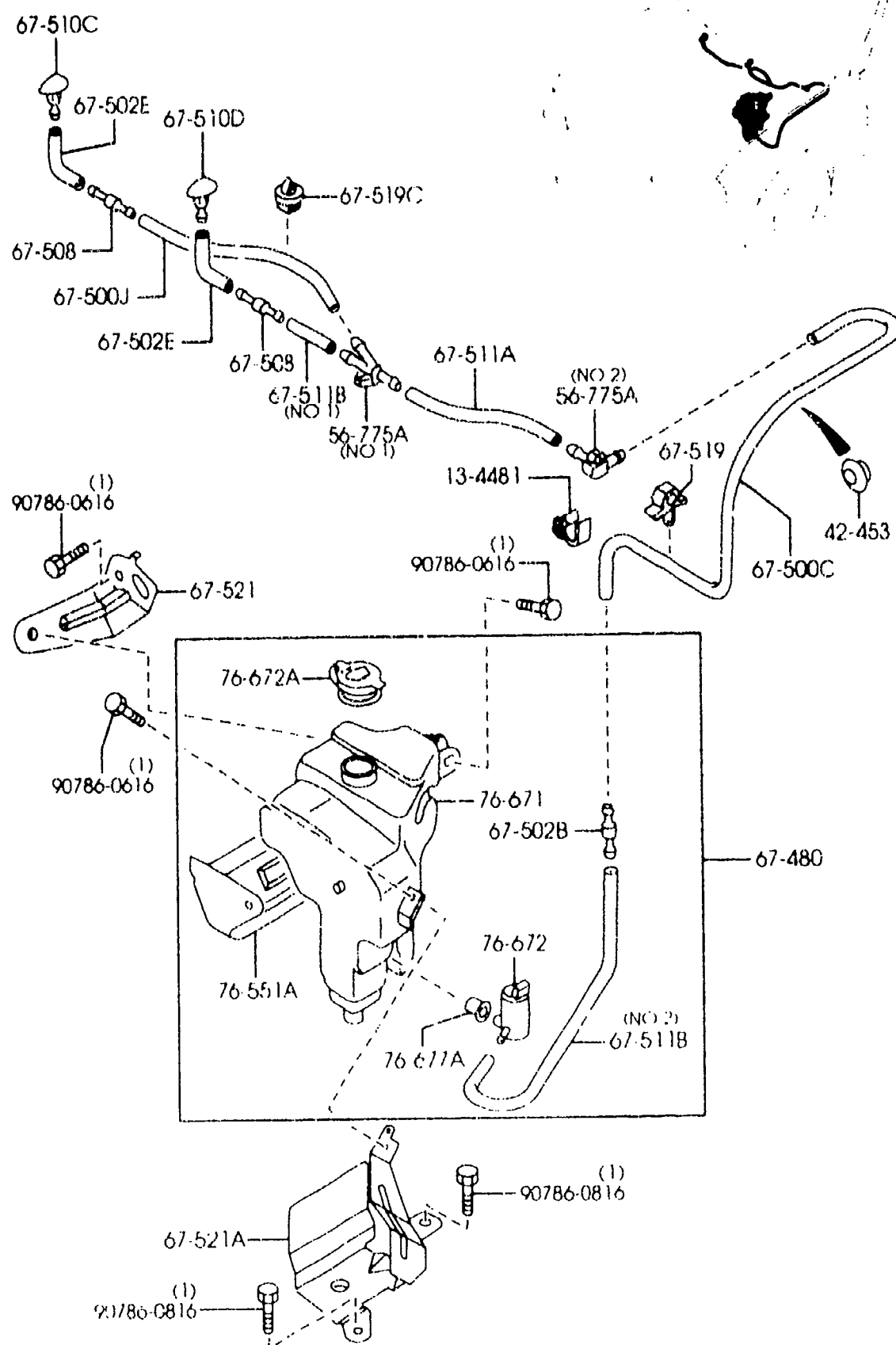


(WASHER TANK-STD)



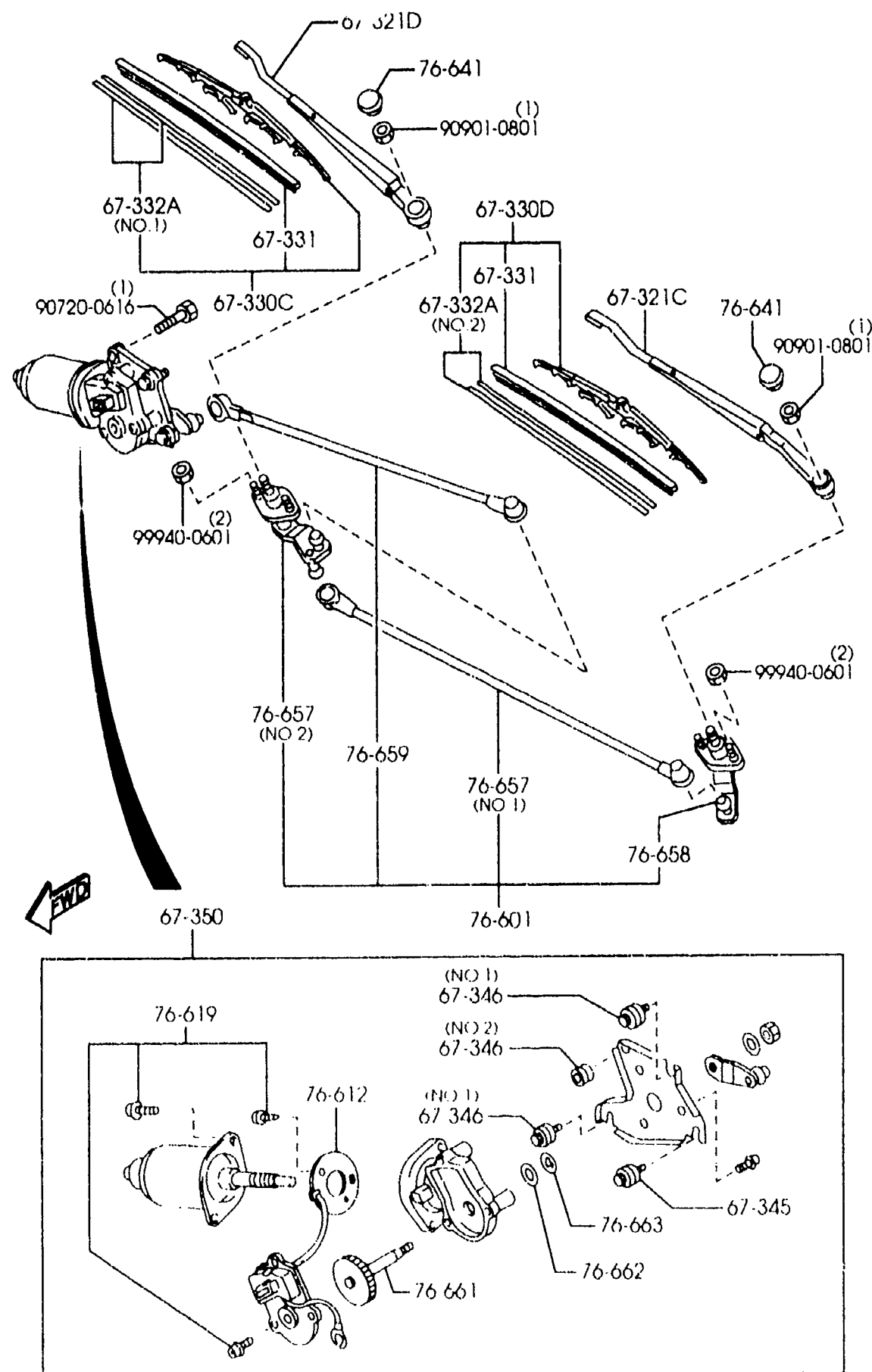
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
13-4481		CLIP	ATTACHE		
N326-20-811	1	(W/AUTO CRUISE CONT.)			
42-453		PROTECTOR, CABLE	PROTEGE-CABLE		
B048-42-453	1				
56-775A		CLIP, WASHER HOSE	PINCE, FLEXIBLE DE LA VEUR		
D061-67-505	1	(ILLUST. NO.1)			
M020-67-505	1	(ILLUST. NO.2)			
67-480		TANK, WASHER-FRONT	RESERVOIR DE LAVE-GL ACE		
NC78-67-480D	1	(WASHER TANK-STD)			
NC79-67-480C	1	(WASHER TANK-LARGE)			
67-500C		PIPE, SCREEN WASHER	TUYAU, LAVE-GLACE		
NC11-67-501C	1				
67-500J		PIPE, SCREEN WASHER	TUYAU		
NC16-67-501	1				
67-502B		JOINT, HOSE	RACCORD, TUYAU SOUPLE		
DB05-67-502	1				
67-502E		JOINT, ELBOW-W. TANK	RACCORD, COUDE		
S084-67-502	2				
67-508		VALVE, CHECK	SOUPAPE DE RETENUE		
FA54-67-508	2				
67-510C		NOZZLE(R), WASHER	BUSE(D), LAVE-GLACE		
NC11-67-510	1				
67-510D		NOZZLE(L), WASHER	BUSE(G), LAVE-GLACE		
NC10-67-510	1				
67-511A		PIPE, SCREEN WASHER	TUYAU, LAVE-GLACE		
NC14-67-501	1				
67-511B		PIPE, SCREEN WASHER	TUYAU, LAVE-GLACE		
NC15-67-501	1	(ILLUST. NO.1)			

(WASHER TANK-LARGE)



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D NC78-67-501	1	(ILLUST. NO.2) (WASHER TANK-STD)			
NC79-67-501A	1	(ILLUST. NO.2) (WASHER TANK-LARGE)			
67-519		CLIP, PIPE	ATTACHE		
G030-67-519	1	(W/O AUTO CRUISE CON T.)			
67-519C		CLIP	ATTACHE		
FB02-67-519	1				
67-521		BRACKET, WASHER TANK	ATTACHE, RESERVOIR		
NC17-67-520B	1	(WASHER TANK-LARGE)			
67-521A		BRACKET	ATTACHE		
NC78-67-520	1				
76-551A		INSULATOR	ISOLATEUR		
NC15-67-454A	1	(WASHER TANK-LARGE)			
76-671		TANK, WASHER	RESERVOIR DE LAVE-GL ACE		
NC78-67-481A	1	(WASHER TANK-STD)			
NC79-67-481A	1	(WASHER TANK-LARGE)			
76-672		PUMP, WASHER	POMPE, ESSUIE-GLACE		
S084-76-672	1				
76-672A		CAP, TANK	BOUCHON DE RESERVOIR		
GJ21-67-483	1				
76-677A		GROMMET, WASHER TANK	ANNEAU		
S084-76-677	1				

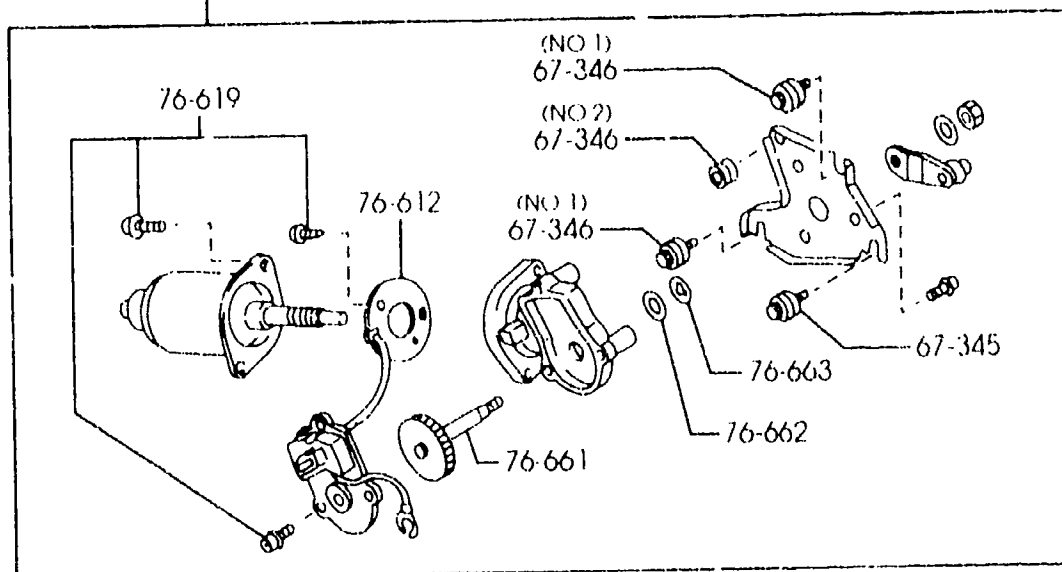
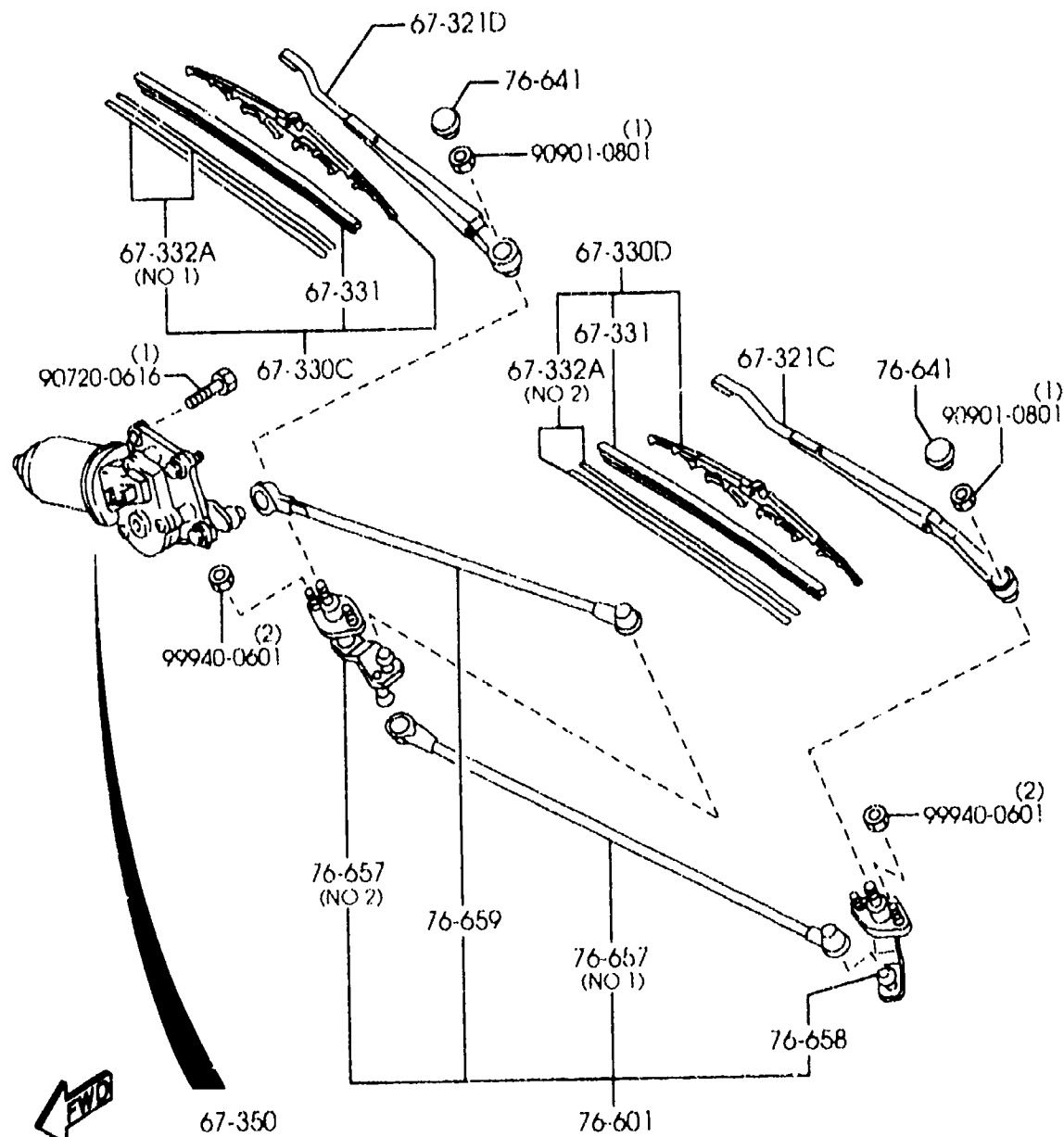
6730A WINDSHIELD WIPERS



6730A -1 WINDSHIELD WIPERS

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
67-321C	1	ARM, WIPER-DRIVER SIDE	BRAS, BALAI-COTE COND		
NC10-67-321			UCT.		
67-321D	1	ARM, WIPER-PASS. SIDE	BRAS, BALAI-COTE		
NC11-67-321					
67-330C	1	BLADE(R), WIPER-FRONT	LAME(D), ESSUYEUR-AVA		
NC11-67-330			NT		
67-330D	1	BLADE(L), WIPER-FRONT	LAME(G), ESSUYEUR-AVA		
NC10-67-330			NT		
67-331	2	RUBBER, BLADE-FRONT	CAOUT.(D), LAME-AVANT		
B16B-67-333					
67-332A	1 (ILLUST. NO.1)	PLATE, BACKING	PLAQUE, SOUTIEN		
NA10-67-332					
NC33-67-332	1 (ILLUST. NO.2)				
67-345	1	SCREW, EARTH SET-MOTO	VIS, JEU MIS TERRE-SU		
NA01-67-345		R BRK	P.MOT		
67-346	2 (ILLUST. NO.1)	SCREW, BRACKET-WIPER	VIS, SUPPORJ-MOTEUR E		
NA01-67-346		MOTOR	SSUY.		
NA23-67-346	1 (ILLUST. NO.2)				
67-350	1 (STD)	MOTOR, WIPER	MOTEUR ESSUIE-CLACE		
NA01-67-340E					
NA04-67-340D	1 (COLD SPEC)				
76-601	1	LINK, WIPER	TRINGLE D'ESSUIE-GLA		
NC10-67-360B			CE		
76-612	1 (STD)	PLATE, HOLDER-BRUSH	PORTE CHARBON		
NA23-67-351					
NA26-67-351	1 (COLD SPEC)				
76-619	1	PARTS SET	JEU DE PIECE		
H043-76-619A					

6730A WINDSHIELD WIPERS

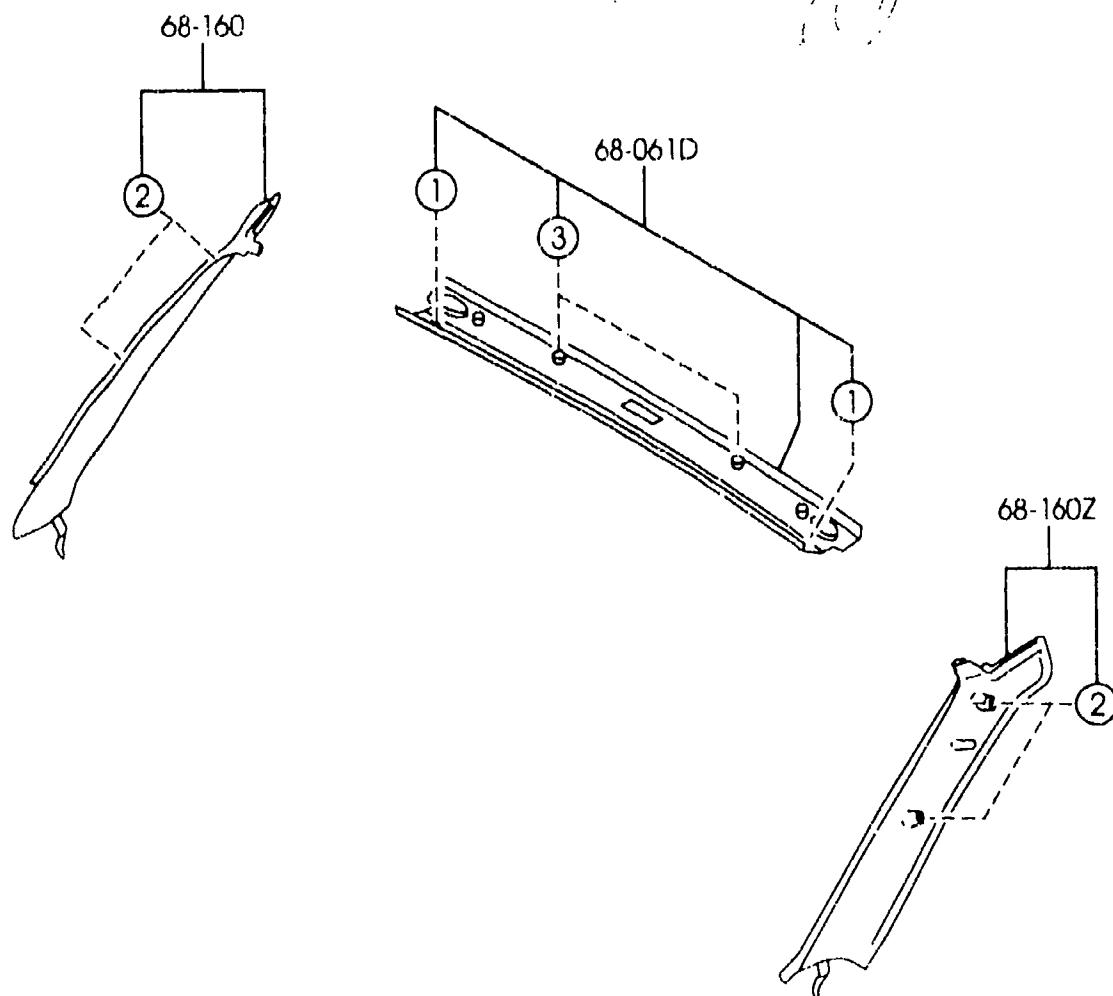


6730A -2 W WINDSHIELD WIPERS

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
76-641 LA01-67-395C	2	COVER, WIPER ARM-FRONT	COUVERCLE BRAS ESSUI-GLAC		
76-657 NC10-67-362 NC10-67-363A	1 (ILLUST. NO. 1) 1 (ILLUST. NO. 2)	SHAFT, DRIVE NO. 1	ARBRE D'ENTRAINEMENT NO 1		
76-658 NC10-67-364A	1	SHAFT, DRIVE NO. 2	ARBRE D'ENTRAINEMENT NO 2		
76-659 NC10-67-361A	1	ARM NO. 1, LINK	BRAS		
76-661 NA23-67-354	1	GEAR, SHAFT	JEU, PIGNON		
76-662 B094-76-662	1	WASHER	RONDELLE		
76-663 B094-76-663	1	WASHER, TOOTHED	RONDELLE		

6820A FRONT HEADER TRIM & PILLAR TRIMS

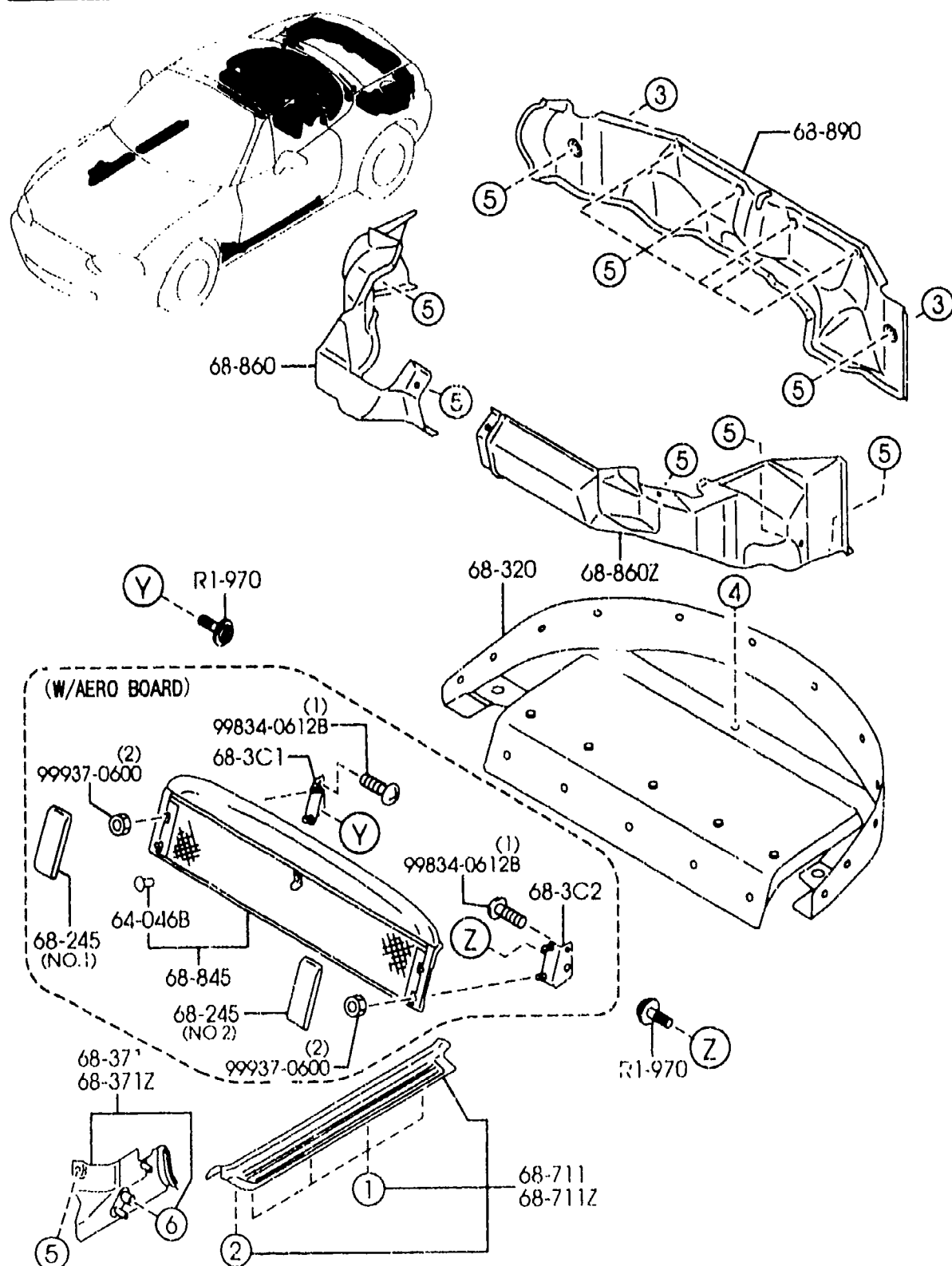
6820A -1 * FRONT HEADER TRIM & PILLAR TRIMS



①	②	③
68-AD2	68-865S	68-865U

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
68-AD2 NC10-68-AD2C	2	CLIP	ATTACHE		
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
68-061D NA01-68-090E	1	TRIM, FRONT HEADER	GARNITURE, CONSOLE AER. AV		
00	INT-	NB3 NB4 BLACK	NB3 NB4 NOIR		
68-160 NC10-68-160A	1	TRIM(R), 'A' PILLAR	ASSIETTE(D), 'A' MONTANT		
02	INT-	NB3 NB4 NB5 NB8 BLACK	NB3 NB4 NB5 NB8 NOIR		
68-160Z NC10-68-170A	1	TRIM(L), 'A' PILLAR	ASSIETTE(G), 'A' MONTANT		
02	INT-	NB3 NB4 NB5 NB8 BLACK	NB3 NB4 NB5 NB8 NOIR		
68-865S GJ12-68-865	4	CLIP, TRIM	ATTACHE		
68-865U GJ21-68-865	2	CLIP, TRIM	ATTACHE		

6840A TRIMS & SCUFF PLATES



①	②	③	④	⑤	⑥
68-AD3	68-712D	68-86Y	68-865	68-865Q	68-865S

AUNA08

(1N06510)

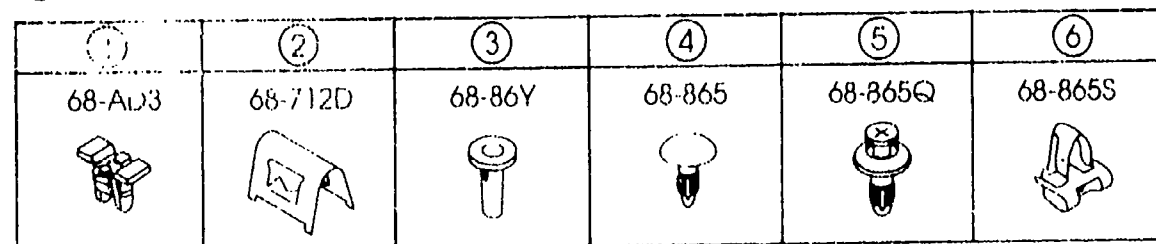
6840A -1 TRIMS & SCUFF PLATES

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
NC10-R1-970B	4	HOOK, REAR DECK	CROCHET, COUVERTURE A R		
LB82-64-046	2	CUSHION, RUBBER-AIR BOARD (W/AERO BOARD)	COUSS., CAOUT.-PLANCH .AIR		
G25D-68-AD3	8	CLIP, SCUFF PLATE	COLLIER, PLAQUE FROTT EMENT		
N053-68-3R1C	1	COVER, BELT-'C' PILLAR (ILLUST. NO.1) (W/AERO BOARD)	COUVERCLE, COURROIE-P ILLI.		
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
N054-68-3R1C	1	(ILLUST. NO.2) (W/AERO BOARD)			
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
N053-68-3CX	1	BRACKET(R), PKG TRIM (W/AERO BOARD)	SUPPORT(D), ASSIETTE COLIS		
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
N053-68-3CY	1	BRACKET(L), PKG TRIM (W/AERO BOARD)	SUPPORT(D), ASSIETTE COLIS		
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
NC10-68-3F1D	1	TRAY, REAR PACKAGE (4-SP) (5-SP)	GARNITURE (D), VIDE-POCHE (4-VITS) (5-VITS)		-1501
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
N055-68-3F1	1	(6-SP)	(6-VITS)		-1501
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 BROWN	NB4 NB8 BRUN		
NC10-68-3F1E	1	(4-SP) (5-SP)	(4-VITS) (5-VITS)		1501-
1501 NB35**217826					

CAT. AUNA08-04

2001-12

6840A -2 TRIMS & SCUFF PLATES



(1N06510)

1501 NB35** - 217826

2001-12

3-N-3



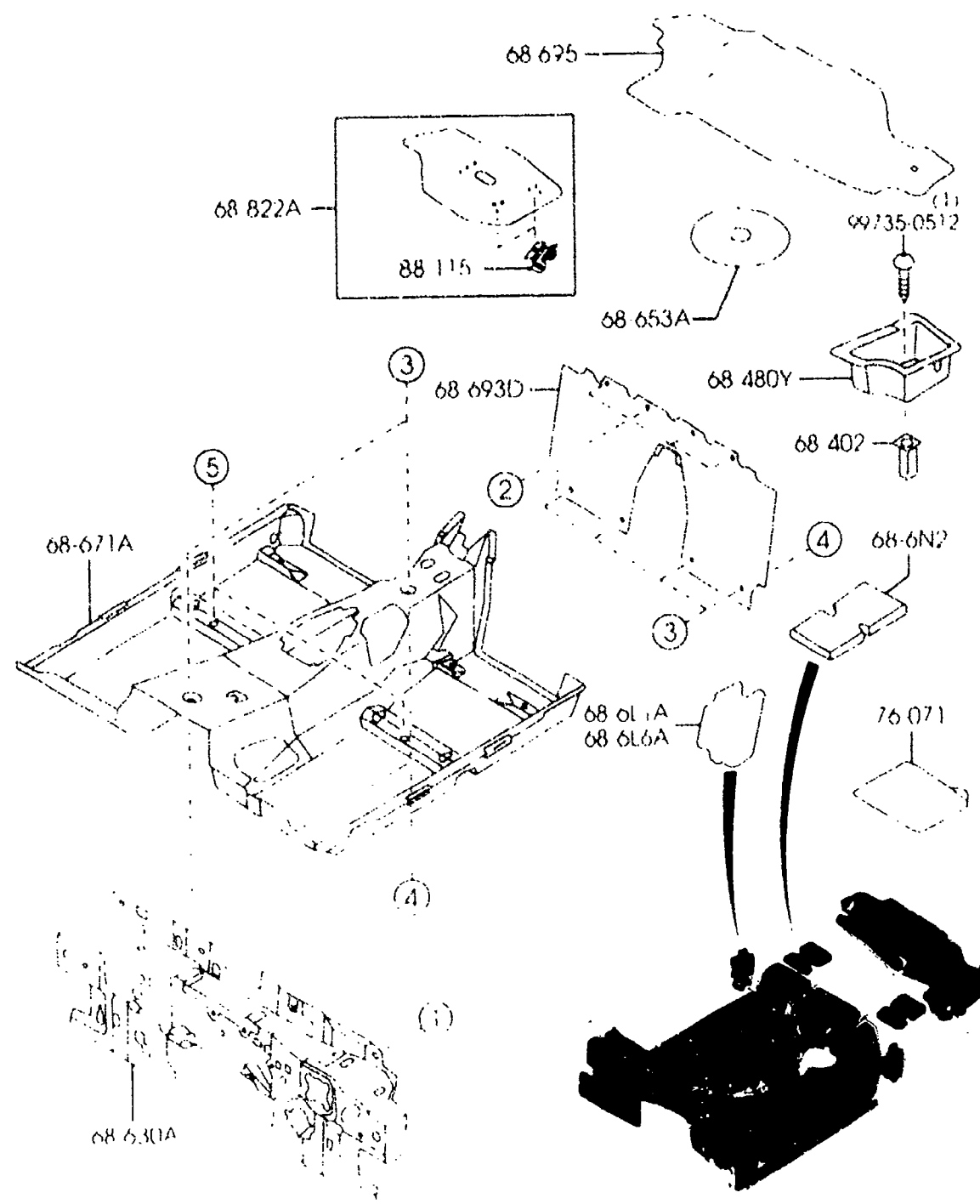
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CAT. AUNA08-04

6860A FLOOR MATS & PADS

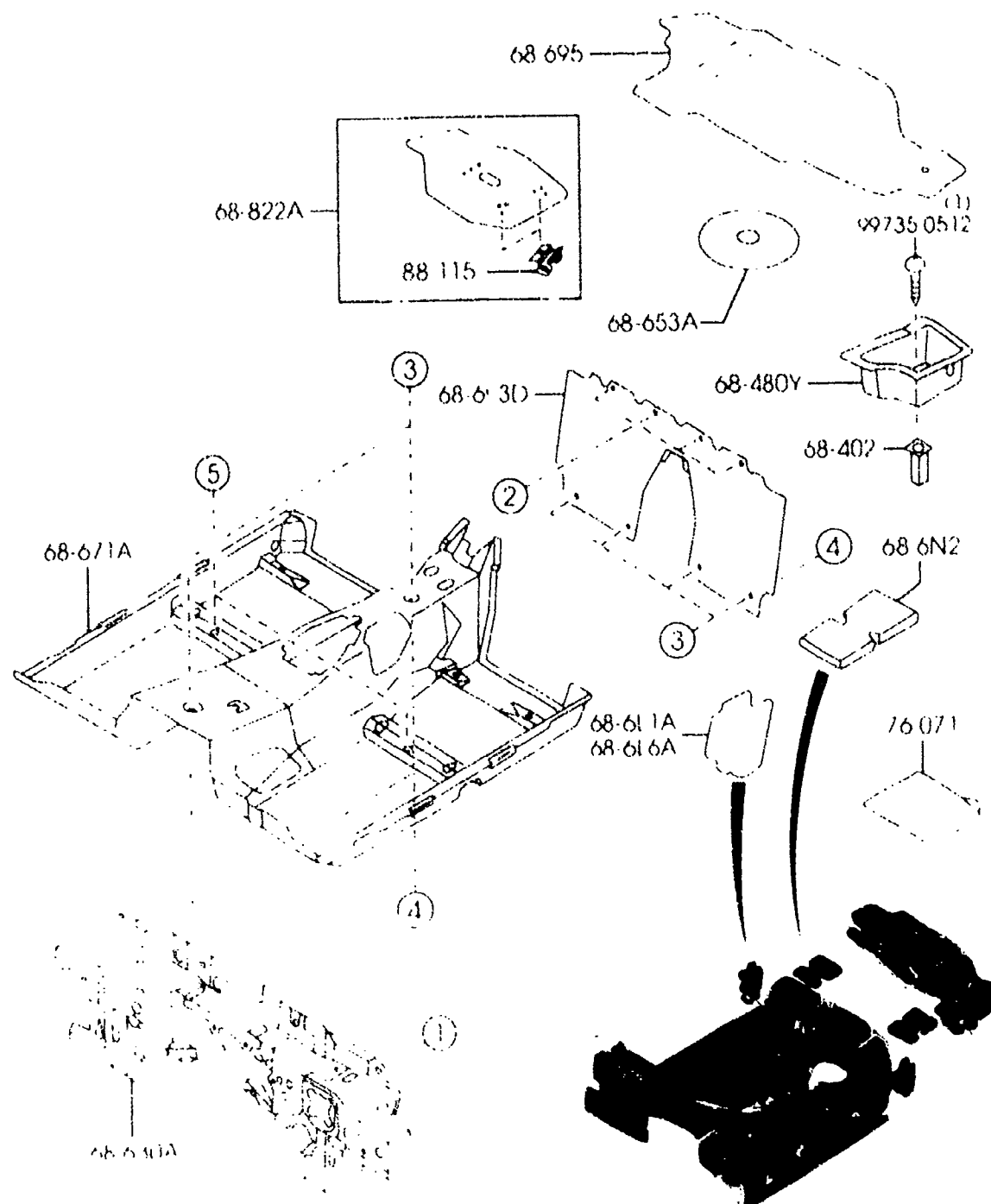
6860A -1 FLOOR MATS & PADS

①	②	③	④	⑤
68-6158	68-865	68-865D	68-866C	69-885C



PART NO	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
68-402 B110-68-429	1	GROMMET, SCREW	PROTECTOR IS		
68-480Y NC10-68-8F6A	1	POCKET(L)	POCHE(G)		
68-6L1A NA01-68-6L1	1	COVER(R), HOLE	COUVERCLE(D), QUVERTURE		
68-6L6A NA01-68-6L6	1	COVER(L), HOLE	COUVERCLE(G), QUVERTURE		
68-6N2 NA01-68-6N2A	2	INSULATOR, RR FLOOR	ISOLANT, PLANCHER AR		
68-6158 B100-68-615	9	NUT, FLANGE-CAP	ECROU, COLLET-CHAPEAU		
68-630A NC72-68-63XB	1	INSULATOR, DASHBOARD	ISOLATEUR, TABLEAU D'E BORD		
68-653A B01C-68-8L1	1	INSULATOR, SPARE TIRE	ISOLANT, PNEU RECHANGE		
68-671A NC72-68-670B	1	MAT, FLOOR	TAPIS, PLANCHER		-1501
02 INT- 21 INT- NC72-68-670D	1	NB3 NB5 BLACK NB4 NB8 BROWN	NB3 NB5 NOIR NB4 NB8 BRUN		1501-
02 INT- 21 INT- NC72-68-670D	1	NB3 NB5 BLACK NB4 NB8 BROWN	NB3 NB5 NOIR NB4 NB8 BRUN		
68-693D N066-68-693A	1	MAT, REAR END (4-SP)	PAILLASSON, BOUT AR (6-VITS)		-1501
02 INT- 21 INT- N070-68-693A	1	NB3 NB5 BLACK NB4 NB8 BROWN (4-SP) (5-SP)	NB3 NB5 NOIR NB4 NB8 BRUN (4-VITS) (5-VITS)		-1501
02 INT- 1501 NB35**		NB3 NB5 BLACK	NB3 NB5 NOIR		

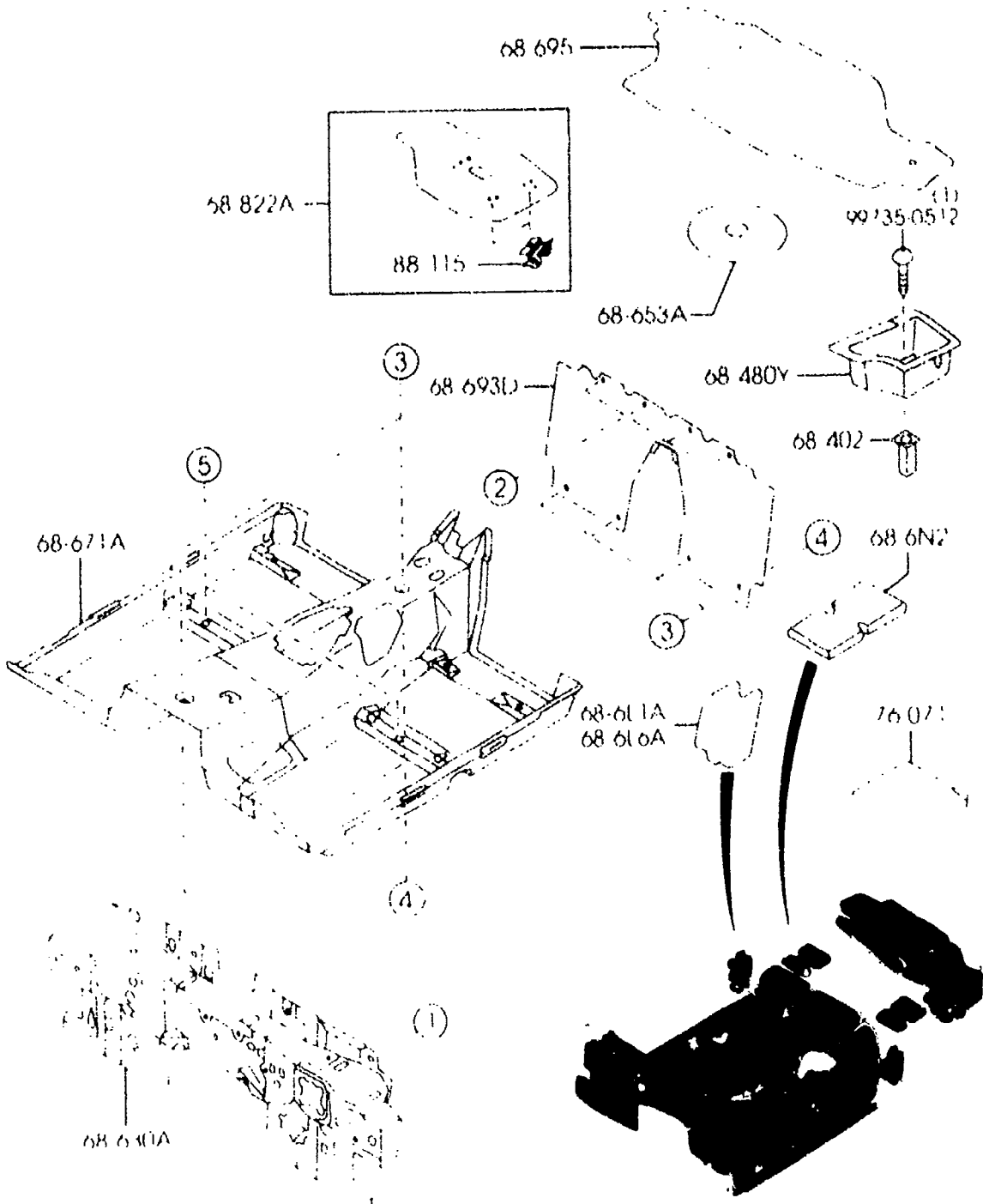
1501 NB35** 217826



PART NO	QTY	MODFI./RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
21	INT-	NB4 NB8 BROWN	NB4 NB8 BRUN		
N066-68-693B	1	(6-SP)	(6-VITS)		1501-
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 BROWN	NB4 NB8 BRUN		
N070-68-693B	1	(4-SP) (5-SP)	(4-VITS) (5-VITS)		1501-
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 BROWN	NB4 NB8 BRUN		
+-----+ 68-695 +-----+		MAT,TRUNK ROOM	TAPIS,COFFRE A BAGAG ES		
NC10-68-81XA	1				
04	INT-	NB3 NB4 NB5 NB8 BLACK	NB3 NB4 NB5 NB8 NOIR		
+-----+ 68-822A +-----+		BOARD(R),TRUNK	PLANCHE(D),COFFRE A BAGAG		
NC10-68-8E0B	1				
+-----+ 68-865 +-----+		FASTENER	AGRAFE		
G032-68-865A	4				
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
39	INT-	NB4 NB8 SADDLE	NB4 NB8 SELLE		
+-----+ 68-865D +-----+		FASTENER	AGRAFE		
S083-68-865A	6				
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
39	INT-	NB4 NB8 SADDLE	NB4 NB8 SELLE		
+-----+ 68-866C +-----+		FASTENER,SEAL	AGRAFE,JOINT D'ETANC HEITE		
B235-68-865B	6				
+-----+ 69-885C +-----+		FASTENER	AGRAFE		
UB54-68-885	2				
00	INT-	NB3 NB4 NB5 NB8 BLACK	NB3 NB4 NB5 NB8 NOIR		
+-----+ 76-071 +-----+		SILENCER,FLOOR	INSONORISATEUR PLANC HER		
0208-76-071	1	30CMX30CM	30CMX30CM		
+-----+ 88-115 +-----+		SPRING,LOCK	RESSORT DE BLOCAGE		
1501 NB35***-217826					

6860A FLOOR MATS & PADS

①	②	③	④	⑤
68 615B	68 865	68 865D	68 866C	69 885C



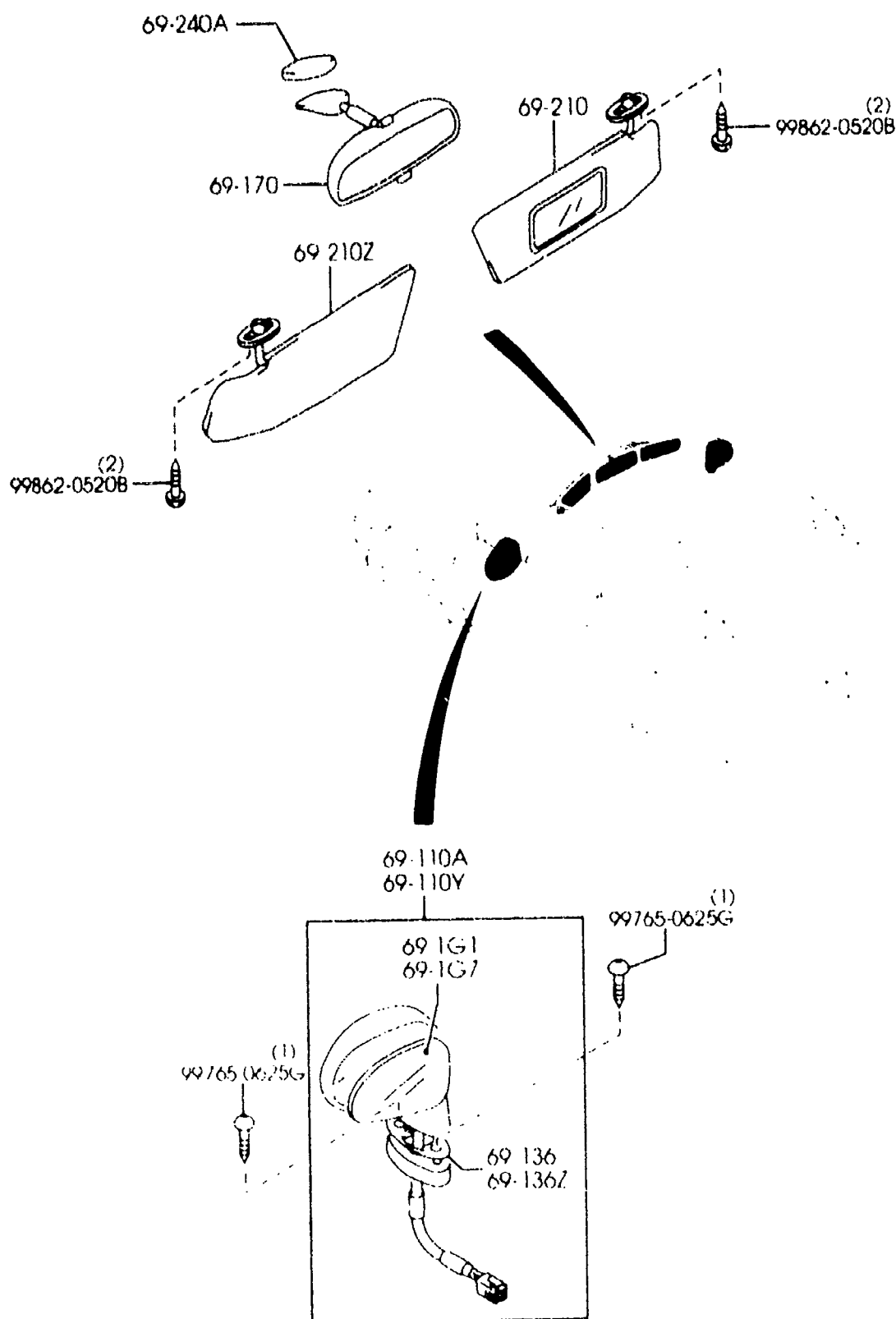
PART NO	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D D201-68-8T3	2				

68-660A

68 670

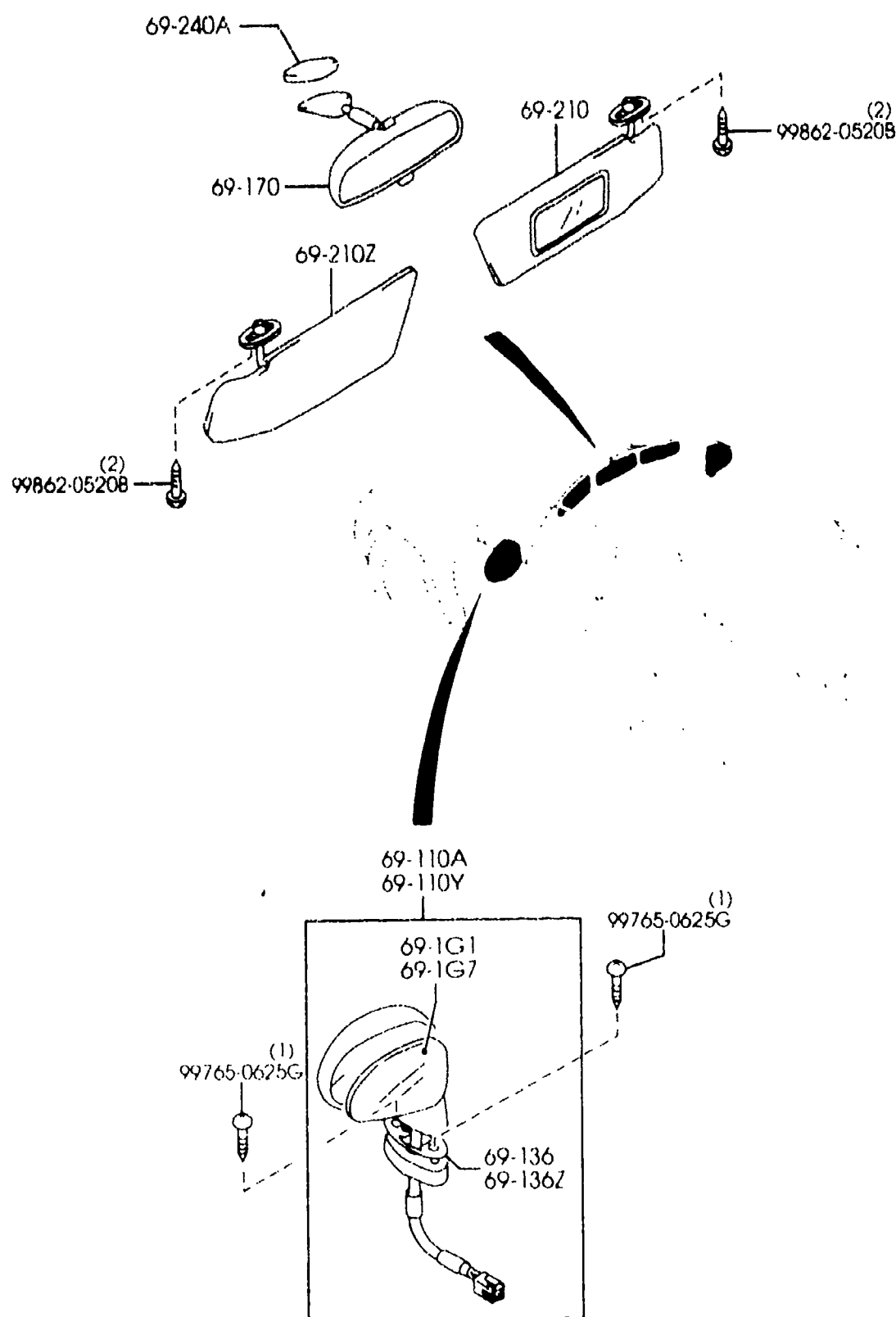
68-070

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
68-070		WRENCH, HUB NUT	CLFF DE MOYEU		
NA01-68-070	1				
68-660A		TOOL SET	TROUSSE A OUTILS		
NA01-69-650A	1				
68-670		BAG, TOOL	SAC, OUTIL		
NA01-69-670A	1				

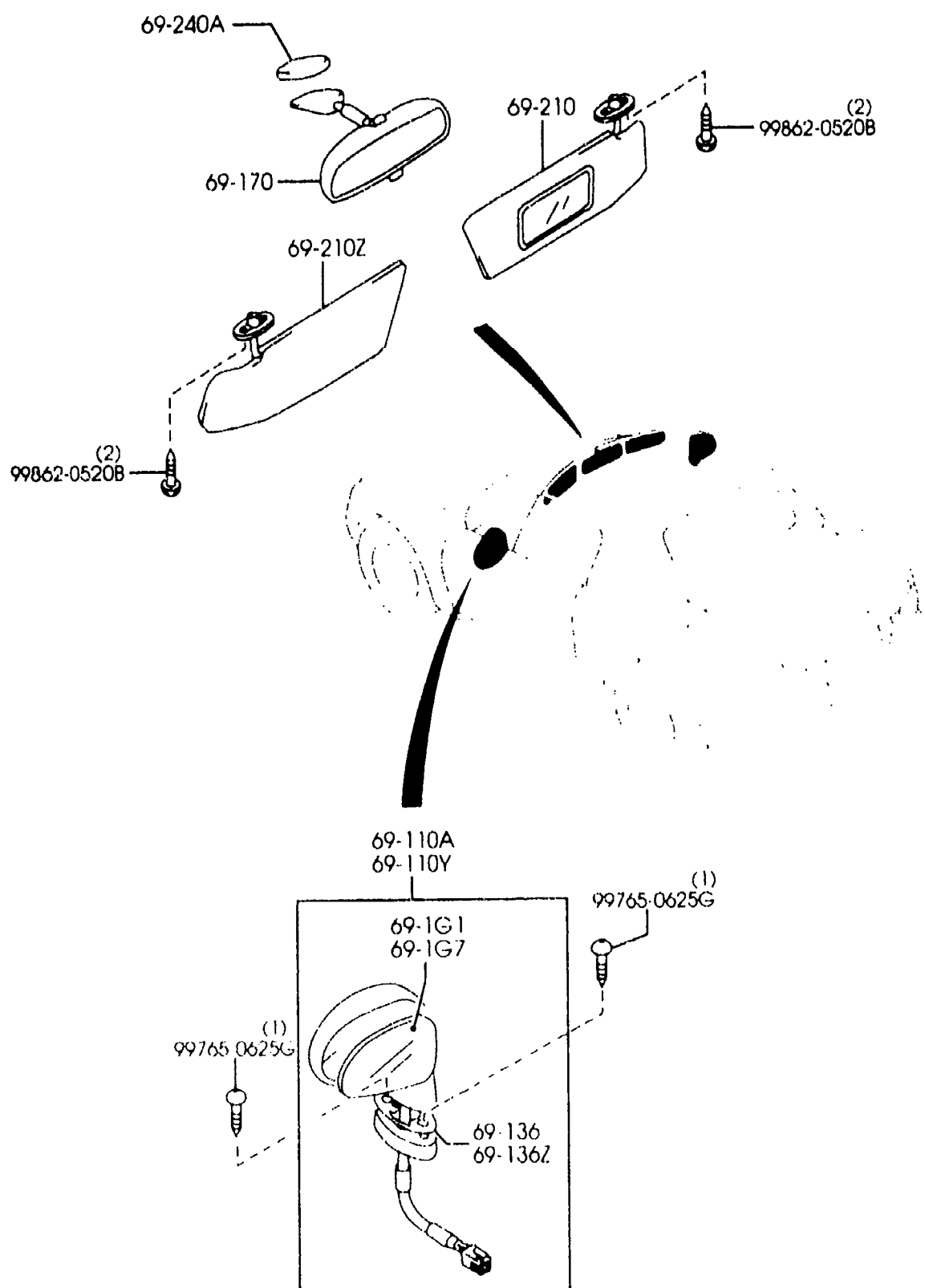


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
69-1G1 NC10-69-1G1	1	GLASS & HOLDER(R), MIRROR	SUPPORT & VERRE(D), MIRROR		
69-1G7 NC10-69-1G7	1	GLASS & HOLDER(L), MIRROR	SUPPORT & VERRE(G), MIRROR		
69-110A NC11-69-120E	1	MIRROR(R), DOOR	RETROVISEUR(D), PORTE		-1522
PZ	EXT-	A3F BRILLIANT BLACK	A3F NOIR BRILLIANT		
SU	EXT-	A3E CLASSIC RED	A3E ROUGE CLASSIQUE		
08	EXT-	16W BLACK MC	16W NOIR METALLISE		
09	EXT-	A3D PURE WHITE	A3D BLANC PURE		
46	EXT-	18J NEW GREEN M	18J VERT NOUVEAU METALL.		
50	EXT-	22A SUPREME BLUE MC	22A ROUGE NEUF		
51	EXT-	23C CRYSTAL BLUE M.	23C BLEU CRYSTAL METALLI		
55	EXT-	A3V NEO GREEN CLE	A3V NEO-VERT CLAIR		
67	EXT-	22V SUNLIGHT SILVER M	22V ARGENT METALL. SOLEIL		
NC11-69-120F	1				1522-
HZ	EXT-	HZ SUNBURST YELLOW	HZ JAUNE BRULE		
PZ	EXT-	A3F BRILLIANT BLACK	A3F NOIR BRILLIANT		
SU	EXT-	A3E CLASSIC RED	A3E ROUGE CLASSIQUE		
08	EXT-	16W BLACK MC	16W NOIR METALLISE		
09	EXT-	A3D PURE WHITE	A3D BLANC PURE		
46	EXT-	18J NEW GREEN M	18J VERT NOUVEAU METALL.		
50	EXT-	22A SUPREME BLUE MC	22A ROUGE NEUF		
51	EXT-	23C CRYSTAL BLUE M.	23C BLEU CRYSTAL METALLI		
55	EXT-	A3V NEO GREEN CLE	A3V NEO-VERT CLAIR		
61	EXT-	24A STARRY BLUE MC	24A BLUE ETOILE MICA		
67	EXT-	22V SUNLIGHT SILVER M	22V ARGENT METALL. SOLEIL		
76	EXT-	26S BLAZING YELLOW MC	26S JAUNE DE FLAMBAGE MI		
69-110Y		MIRROR(L), DOOR	RETROVISEUR(G), PORTE		

1522 NB35MM-218550

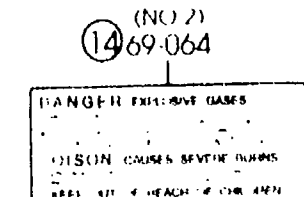
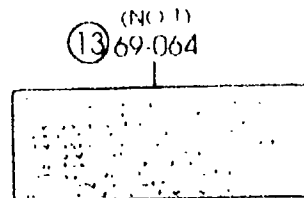
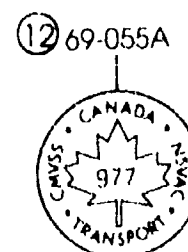
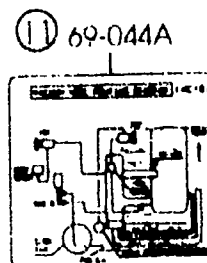
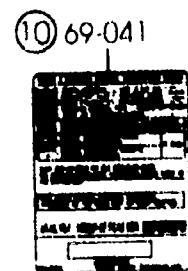
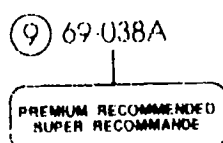
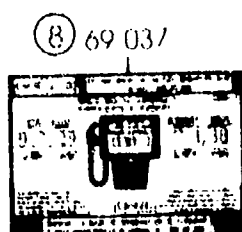
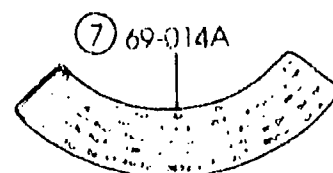
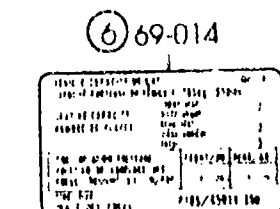
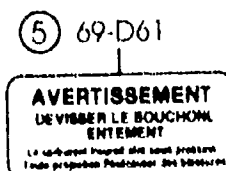
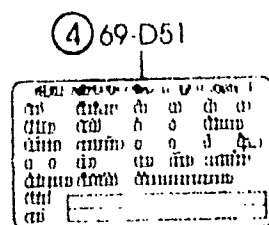
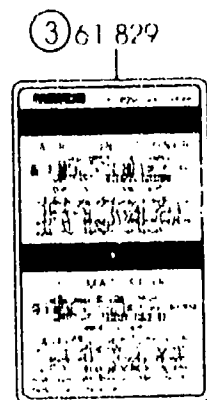
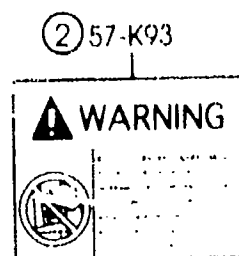
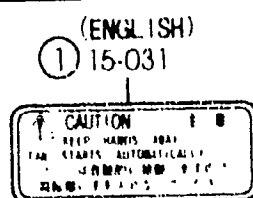
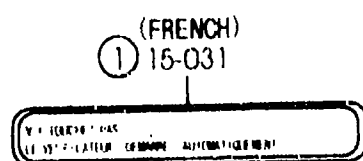
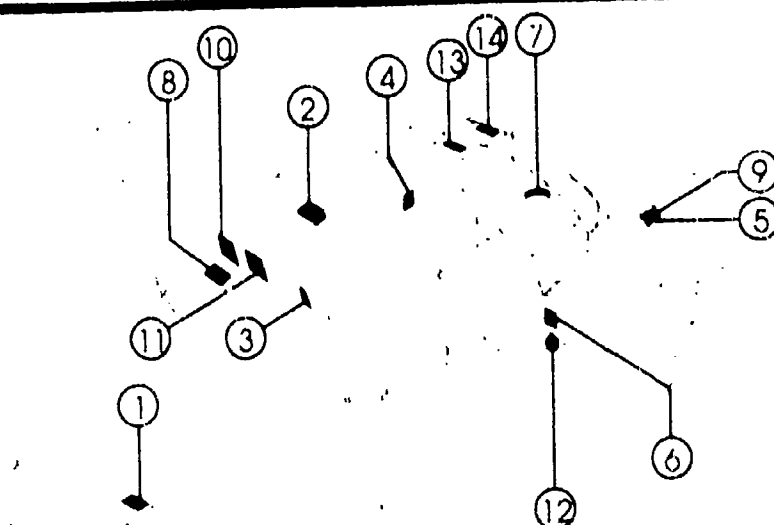


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
NC11-69-180E	1				-1516
PZ	EXT-	A3F BRILLIANT BLACK	A3F NOIR BRILLIANT		
SU	EXT-	A3E CLASSIC RED	A3E ROUGE CLASSIQUE		
08	EXT-	16W BLACK MC	16W NOIR METALLISE		
09	EXT-	A3D PURE WHITE	A3D BLANC PURE		
46	EXT-	18J NEW GREEN M	18J VERT NOUVEAU METALL.		
50	EXT-	22A SUPREME BLUE MC	22A ROUGE NEUF		
51	EXT-	23C CRYSTAL BLUE M.	23C BLEU CRYSTAL METALLI		
55	EXT-	A3V NEO GREEN CLE	A3V NEO-VERT CLAIR		
67	EXT-	22V SUNLIGHT SILVER M	22V ARGENT METALL. SOLEIL		
NC11-69-180F	1				1516-
HZ	EXT-	HZ SUNBURST YELLOW	HZ JAUNE BRULE		
PZ	EXT-	A3F BRILLIANT BLACK	A3F NOIR BRILLIANT		
SU	EXT-	A3E CLASSIC RED	A3E ROUGE CLASSIQUE		
08	EXT-	16W BLACK MC	16W NOIR METALLISE		
09	EXT-	A3D PURE WHITE	A3D BLANC PURE		
46	EXT-	18J NEW GREEN M	18J VERT NOUVEAU METALL.		
50	EXT-	22A SUPREME BLUE MC	22A ROUGE NEUF		
51	EXT-	23C CRYSTAL BLUE M.	23C BLEU CRYSTAL METALLI		
55	EXT-	A3V NEO GREEN CLE	A3V NEO-VERT CLAIR		
61	EXT-	24A STARRY BLUE MC	24A BLUE ETOILE MICA		
67	EXT-	22V SUNLIGHT SILVER M	22V ARGENT METALL. SOLEIL		
76	EXT-	26S BLAZING YELLOW MC	26S JAUNE DE FLAMBAGE MI		
69-136		GASKET(R),MIRROR	JOINT(D),MIROIR		
NC10-69-136	1				
69-136Z		GASKET(L),MIRROR	JOINT(G),MIROIR		
NC10-69-196	1				
69-170		MIRROR,INTERIOR	MIROIR INTERIEUR		
HG82-69-220A	1				
1516 HB35**218270					



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
69-210		SUN VISOR(R)	PARE-SOLEIL (U)		
NC10-69-270B	1	(AIR BAG CAUTION LABEL-EXC.CANADA)			
02	INT-	NB3 NB4 NB5 NB8 BLACK	NB3 NB4 NB5 NB8 NOIR		
NC11-69-270B	1	(AIR BAG CAUTION LABEL-CANADA)			
02	INT-	NB3 NB4 NB5 NB8 BLACK	NB3 NB4 NB5 NB8 NOIR		
69-210Z		SUN VISOR(L)	PAPE-SOLEIL		
NC10-69-320B	1	(AIR BAG CAUTION LABEL-EXC.CANADA)			
02	INT-	NB3 NB4 NB5 NB8 BLACK	NB3 NB4 NB5 NB8 NOIR		
NC11-69-320B	1	(AIR BAG CAUTION LABEL-CANADA)			
02	INT-	NB3 NB4 NB5 NB8 BLACK	NB3 NB4 NB5 NB8 NOIR		
69-240A		BASE, INTERIOR MIRROR	SOCLE MIRROIR		
NC1C-69-240	1				

6930A CAUTION PLATES & LABELS

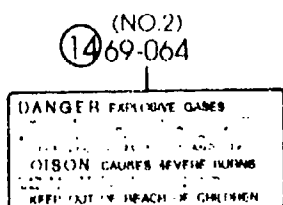
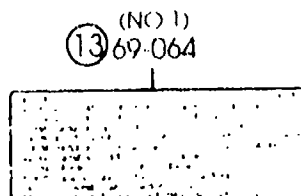
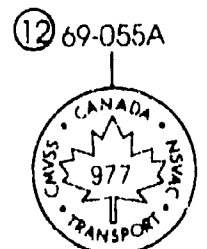
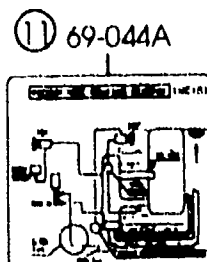
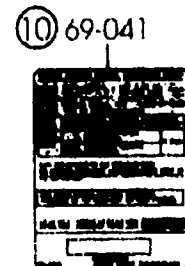
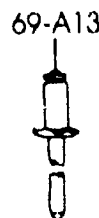
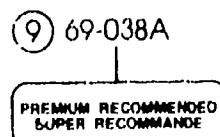
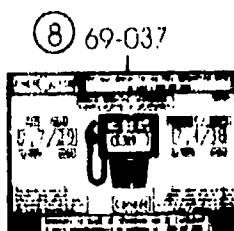
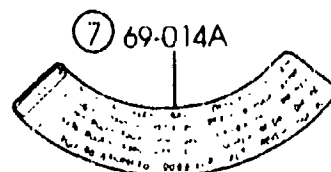
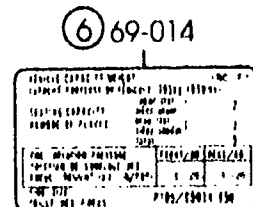
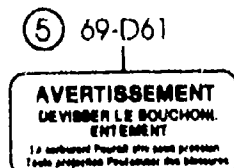
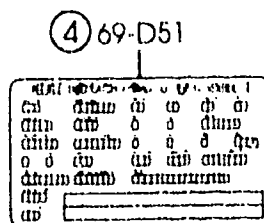
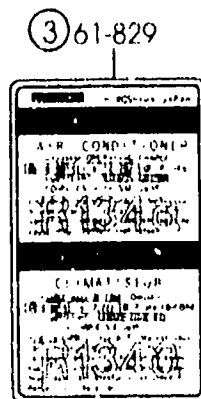
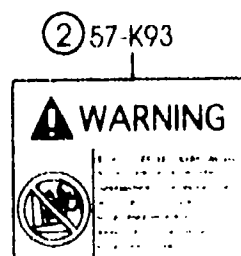
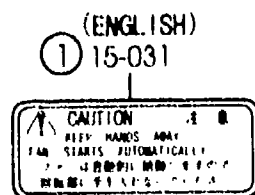
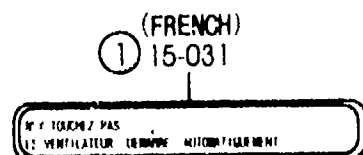
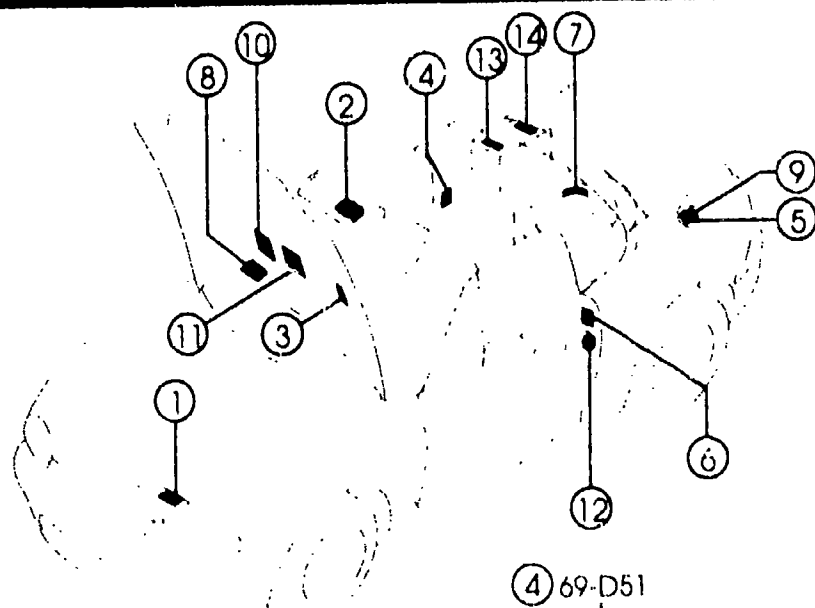


6930A -1 CAUTION PLATES & LABELS

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
15-031 B660-15-031	1	LABEL, CAUTION ENGLISH	ETIQUETTE D'AVERTISSEMENT ENGLISH		
E508-15-031	1	FRENCH	FRENCH		
57-K93 B01R-57-K93A	1	LABEL 'C', CAUTION-A/B	ETIQUETTE 'C', CAUT-SA C AIR		
61-829 NC72-61-439	1	LABEL, CAUTION (W/AIR CON.)	ETIQUETTE D'AVERTISSEMENT		
69-A13 GJ21-69-A13	2	RIVET, BLIND, VIN PLATE (W/THEFT PREVENTION LABEL)	RIVET, COLLIER-PLAQUE MODE		
69-D51 B001-69-D51	1	LABEL, VEHICLE INFORMATION VIN NO. IS REQUIRED	ETIQUETTE, INSTRUCT.- MOT. VIN NO. IS REQUIRED		
69-D61 BC1M-69-D61	1	LABEL, FUEL WARNING (W/FUEL CAP LABEL)	ETIQUETTE, AVERTISS. CARB.		
69-014 NC72-69-014	1	LABEL, TIRE (NOR. SUSP)	ETIQUETTE, PNEU (SUSP. NRML)		
69-014 NC74-69-014	1	LABEL, TIRE (HARD SUSP) (SPORT SUSP)	(SUSP. FERM) (SUSP. SPORTIVE)		
69-014A BF69-69-073C	1	LABEL, TEMPORARY TIRE FRENCH	ETIQUETTE, PNEU TEMPO RAIRE FRENCH		
69-014A BF68-69-073A A (BF68-69-073B)	1	ENGLISH	ENGLISH		-0828
69-014A BF68-69-073B	1	ENGLISH	ENGLISH		0828-
69-037 NC72-69-042	1	LABEL, FUEL ECONOMY (W/FUEL ECONOMY LABEL) (MT)>(5-SP)	ETIQUETTE, (B.V. MANU)>(5-VITS)		-1761
69-037 NC76-69-042	1	LABEL, FUEL ECONOMY (W/FUEL ECONOMY LABEL) (MT)>(6-SP)	(B.V. MANU)>(6-VITS)		-1701

0828 NB35** 202730
1701 NB35** 219555

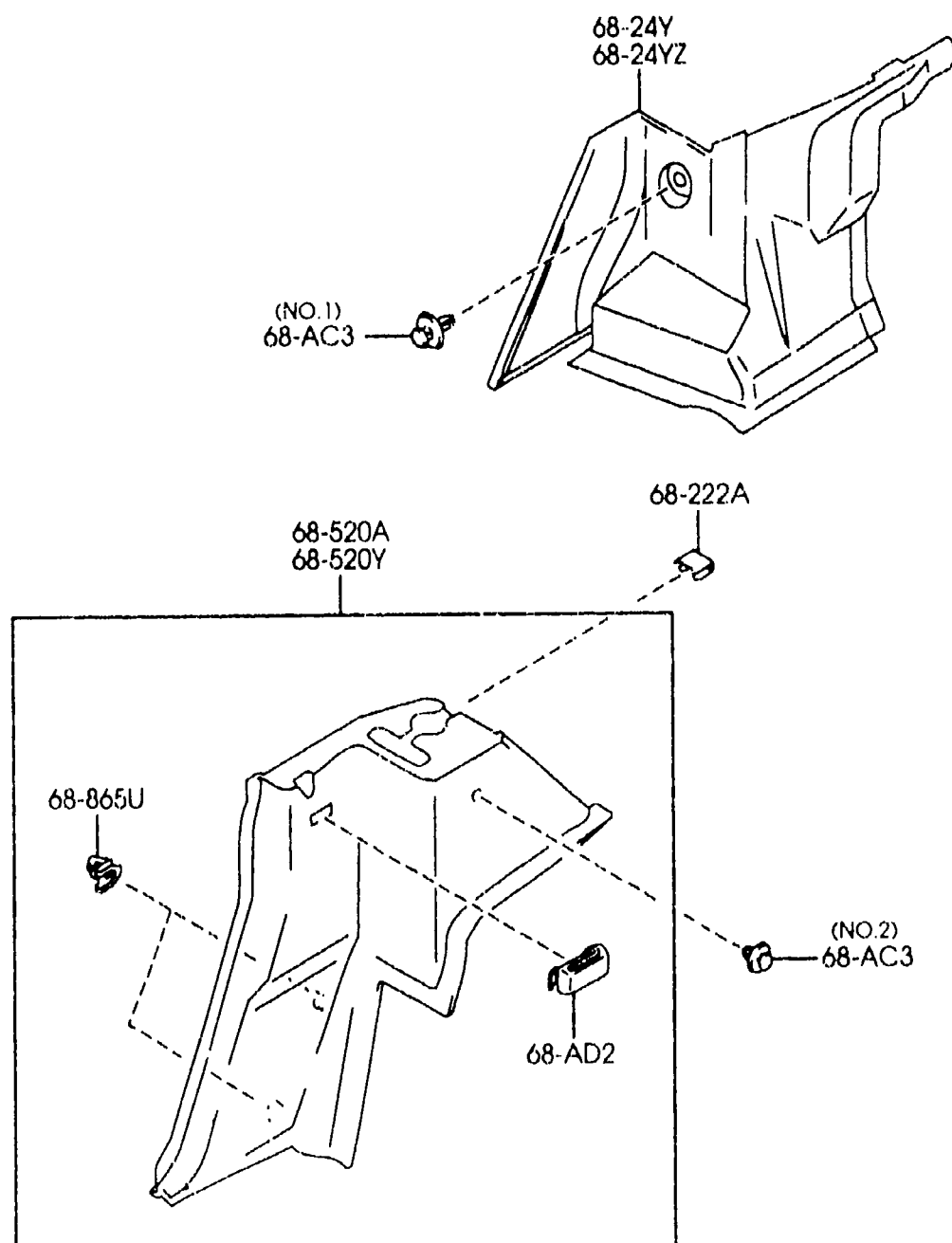
6930A CAUTION PLATES & LABELS



6930A -2 * CAUTION PLATES & LABELS

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D NC77-69-042	1	(W/FUEL ECONOMY LABEL) (AT)	(B.V. AUTOM)		-1701
*NC73-69-042	1	(W/FUEL ECONOMY LABEL) ((MT))>(5-SP)	((B.V. MANU))>(5-VITS)		1701-
*NC79-69-042	1	(W/FUEL ECONOMY LABEL) ((MT))>(6-SP)	((B.V. MANU))>(6-VITS)		1701-
*NC81-69-042	1	(W/FUEL ECONOMY LABEL) (AT)	(B.V. AUTOM)		1701-
69-038A	1	LABEL, GASOLINE	ETIQUETTE, ESSENCE		
69-041	1	LABEL, EMISSION	ETIQUETTE, ANTI-POLLUTION		
NC72-69-036	1				-1701
*NC73-69-036	1				1701-
69-044A	1	LABEL, VAC. DIAPHRAGM	ETIQUETTE,		
NC72-69-044	1				
69-055A	1	LABEL, SAFETY PANEL	ETIQUETTE,		
FA11-69-C31B	1				
69-064	1	LABEL, BATTERY	ETIQUETTE, BATTERIE		
FA03-69-C72A	1	(ILLUST. NO. 1) (W/BATTERY LABEL)			
FA01-69-064A	1	(ILLUST. NO. 2) (W/BATTERY LABEL)			

1701 NB35**219555

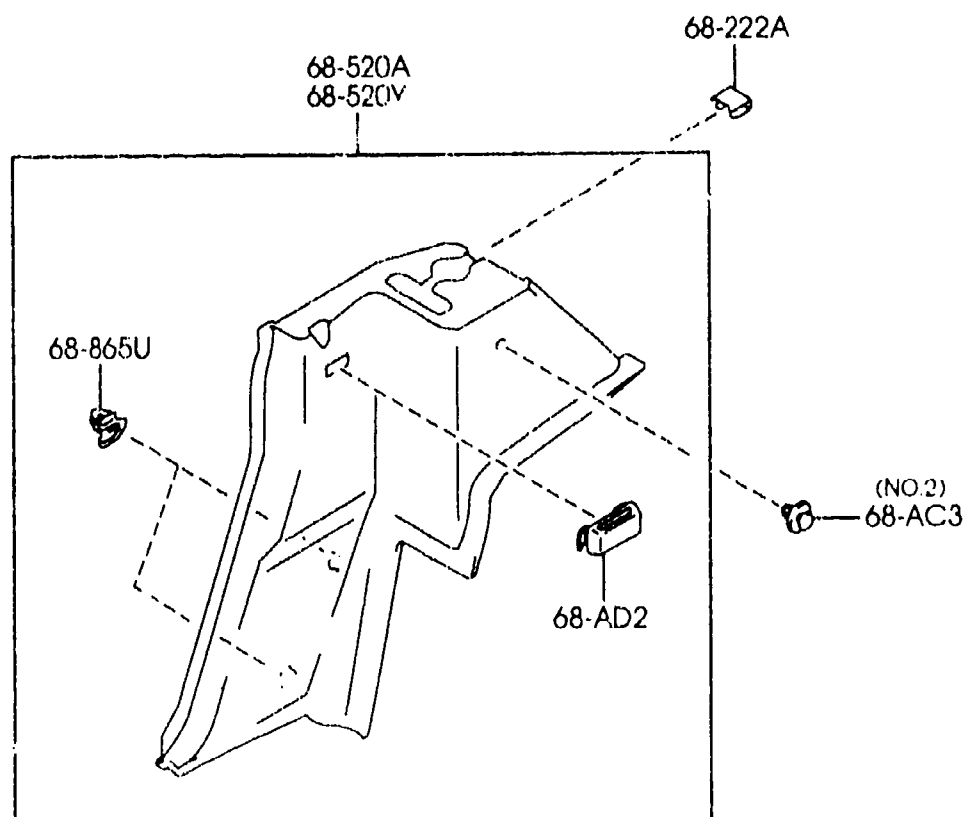
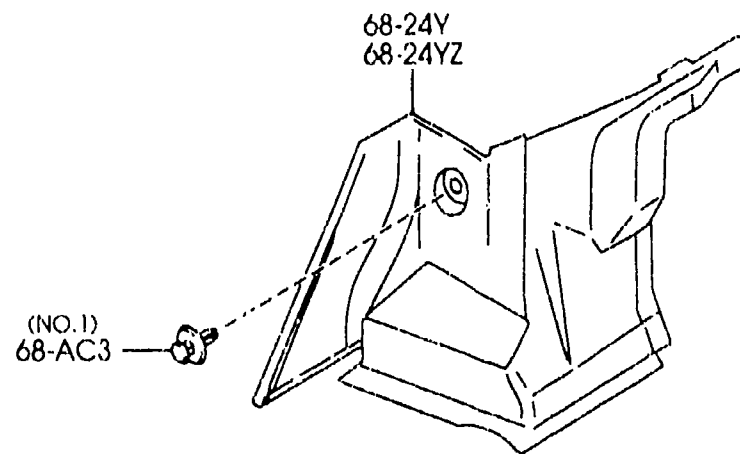


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
68-AC3		FASTENER	AGRAFE		
B467-68-AC3	2	(ILLUST. NO.1)			
02	INT-	NB3 BLACK	NB3 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
B499-68-AC3A	2	(ILLUST. NO.2)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB3 TAN	NB4 NB8 TAN		
68-AD2		CLIP	ATTACHE		
NC10-68-AD2C	2				
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
68-222A		COVER,HOLE	BOUCHON		
NA01-68-222A	2				
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
68-24Y		COVER(R),LINK	COUVERCLE(D),LIAISON		
NC10-68-282A	1				
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
68-24YZ		COVER(L),LINK	COUVERCLE(G),LIAISON		
NC10-68-292A	1				
02	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
68-520A		TRIM(R),QUARTER	GARNITURE(D),CUSTODE		
NC10-68-520C	1	(W/O DETACHABLE HARD TOP+W/O AERO BOARD)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
NC30-68-520C	1	(W/DETACHABLE HARD TOP+W/O AERO BOARD)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		



7250A QUARTER WINDOW & TRIMS

7250A -2 * QUARTER WINDOW & TRIMS



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D NC31-68-520C	1	(W/DETACHABLE HARD T OP+W/AERO BOARD)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
N053-68-520C	1	(W/O DETACHABLE HARD TOP+W/AERO BOARD)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
68-520Y		TRIM(L),QUARTER	GARNITURE(G),CUSTODE		
NC10-68-550C	1	(W/O DETACHABLE HARD TOP+W/O AERO BOARD)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
NC30-68-550C	1	(W/DETACHABLE HARD T OP+W/O AERO BOARD)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
NC31-68-550C	1	(W/DETACHABLE HARD T CP+W/AERO BOARD)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
N053-68-550C	1	(W/O DETACHABLE HARD TOP+W/AERO BOARD)			
00	INT-	NB3 NB5 BLACK	NB3 NB5 NOIR		
21	INT-	NB4 NB8 TAN	NB4 NB8 TAN		
68-865U		CLIP,TRIM	ATTACHE		
GJ21-68-865	4				



PART NUMBER INDEX

This index is listed in the following sequence

INDEX DES NOMBRES DE PIÉCES

Cet index a été composé selon la séquence suivante

NUMERO INDICE DE PIEZA

Este indice se ordena en la siguiente secuencia

TEILENUMMERN

Die Teilenummern setzen sich wie folgt zusammen

GENERAL PARTS

EXAMPLE

- ① Model/Type
Third, in the sequence of model/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)

PIECES GENERALES

EXEMPLE

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

PIEZAS GENERALES

EJEMPLO

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

ALLGEMEINE TEILE

BEISPIEL

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

^①
 B A O 1

^②
 6 0

^③
 3 5 0

STANDARD PARTS

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

PIECES STANDARD

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

PIEZAS NORMALES

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

STANDARDTEILE

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

B612-20-468	1-K8	*****	0223-27-030	1-M11	0223-27-417	1-D12	D061-28-7A1	1-M13	8AN1-32-280	1-E13	B001-33-691	1-L13
BP4W-20-490B	1-I15	*****	MA02-27-100	1-J11	0223-27-418	1-L11	N066-28-700	1-F12	NC10-32-380A	1-E13	GA5R-33-691	1-E15
BP4F-20-55XB	1-D15	* 26-000 *	MA11-27-100	1-J11	0223-27-419	1-D12	N067-28-700	1-F12	BC1D-32-425	1-M13	B25D-33-692	1-L13
BP4F-20-55XC	1-D15	*****	MM07-27-100B	1-M11	0223-27-422	1-M11	NC10-28-774	1-C14	H267-32-425	1-E13	0259-33-693	1-E15
BP5A-20-650A	1-K4	*****	MM08-27-100	1-M11	0223-27-423	1-D12	NC10-28-775	1-F12	NC10-32-45X	1-E13		1-I11
BP4W-20-660	1-L4		M037-27-110B	1-M11	0223-27-424	1-D12	NC10-28-776	1-C14	NC10-32-45Y	1-E13		1-L13
B542-20-810	1-H4		M061-27-110C	1-J11	0223-27-425	1-M11	NC10-28-777	1-F12	NC10-32-450	1-E13		2-E5
JE15-20-810	1-C5		M068-27-110B	1-J11	0223-27-426	1-D12	NC10-28-777	1-C14	NC10-32-460	1-E13	B25D-33-694	1-M13
KL15-20-810	1-D5		MA02-27-120A	1-J11	0223-27-427	1-M11	NC10-28-777	1-C14	NC10-32-470A	1-M13	B25D-33-698	1-M13
B367-20-811	1-H4		MA03-27-120B	1-J11	0223-27-428	1-D12	NA01-28-8C0C	1-F11	N066-32-490	1-M13	NA75-33-71X	1-L13
N326-20-811	3-D3		MA02-27-150A	1-J11	0223-27-429	1-M11	NC10-28-800D	1-J12	N002-32-5M0A	1-M13	N067-33-71X	1-L13
BPE8-20-820	1-M3		MA02-27-158	1-J11	0223-27-430	1-D12	GJ21-28-89X	2-M6	NC10-32-600B	1-M13	NA25-33-982	1-M13
*****			MA02-27-159	1-K11	0223-27-431	1-D12	NA01-28-890	1-E12	NC10-32-609	1-M13	N027-33-982	1-M13
* 21-000 *			MA02-27-165A	1-J11	0223-27-432	1-D12	*****		NC11-32-609A	1-M13	NA25-33-992	1-M13
*****				1-M11	0223-27-433	1-M11			B456-32-610A	1-M13	N027-33-992	1-M13
					0223-27-434	1-D12			B456-32-613A	1-M13	B25D-33-998	1-M13
					0223-27-435	1-M11			B456-32-616	1-I13	*****	
					0223-27-436	1-D12			NA02-32-680	1-I13	* 34-000 *	
					0223-27-437	1-M11			NC10-32-682	1-I13	*****	
					0223-27-438	1-D12			NC13-32-682A	1-I13	*****	
					0223-27-439	1-M11			NC10-32-683	1-I13		
					0223-27-440	1-D12			NC10-32-688	1-I13	B214-34-C10	1-M4
					0223-27-441	1-M11			NC10-32-690C	1-I13		2-M6
					0223-27-442	1-D12			NC10-32-691	1-I13	N066-34-E90	1-E14
					0223-27-443	1-M11			NC10-32-692	1-I13	NC10-34-011B	1-C14
					0223-27-444	1-D12			NC10-32-693	1-I13	N067-34-011	1-C14
					0223-27-445	1-M11			NC10-32-694	1-I13	N068-34-011	1-C14
					0223-27-446	1-D12			NC10-32-695	1-I13	FB01-34-091A	1-E14
					0223-27-447	1-M11			NC10-32-696	1-I13		1-J12
					0223-27-448	1-D12			NC10-32-697	1-I13	GJ21-34-097A	1-C14
					0223-27-449	1-M11			NC10-32-698	1-I13	NC10-34-111	1-M13
					0223-27-450	1-D12			NC10-32-699	1-I13	NA01-34-112	1-C14
					0223-27-451	1-M11			NC10-32-700	1-I13	NA01-34-117A	1-C14
					0223-27-452	1-D12			NC10-32-701	1-I13	GA2A-34-150A	1-M12
					0223-27-453	1-M11			NC10-32-702	1-I13	NC10-34-150	1-E14
					0223-27-454	1-D12			NC10-32-703	1-I13	NC10-34-151A	1-E14
					0223-27-455	1-M11			NC10-32-704	1-I13	FB01-34-155	1-E14
					0223-27-456	1-D12			NC10-32-705	1-I13	NC10-34-156	1-E14
					0223-27-457	1-M11			NC10-32-706	1-I13	GA2A-34-170A	1-M12
					0223-27-458	1-D12			NC10-32-707	1-I13		
					0223-27-459	1-M11			NC10-32-708	1-I13	NC10-34-170	1-E14
					0223-27-460	1-D12			NC10-32-709	1-I13	N066-34-200	1-C14
					0223-27-461	1-M11			NC10-32-710	1-I13	N068-34-200	1-C14
					0223-27-462	1-D12			NC10-32-711	1-I13	8871-34-222	1-C15
					0223-27-463	1-M11			NC10-32-712	1-I13		1-J12
					0223-27-464	1-D12			NC10-32-713	1-I13	N068-34-250	1-C14
					0223-27-465	1-M11			NC10-32-714	1-I13	N066-34-310	1-C14
					0223-27-466	1-D12			NC10-32-715	1-I13	N066-34-360	1-C14
					0223-27-467	1-M11			NC10-32-716	1-I13	NA01-34-460A	1-D14
					0223-27-468	1-D12			NC10-32-717	1-I13	NC10-34-480	1-D14
					0223-27-469	1-M11			NC10-32-718	1-I13	NA01-34-490	1-D14
					0223-27-470	1-D12			NC10-32-719	1-I13	NA01-34-548	1-D14
					0223-27-471	1-M11			NC10-32-720	1-I13	NA01-34-550B	1-D14
					0223-27-472	1-D12			NC10-32-721	1-I13	N066-34-700	1-D14
					0223-27-473	1-M11			NC10-32-722	1-I13	N067-34-700	1-D14
					0223-27-474	1-D12			NC10-32-723	1-I13	N068-34-700	1-D14
					0223-27-475	1-M11			NC10-32-724	1-I13	NC10-34-710	1-D14
					0223-27-476	1-D12			NC10-32-725	1-I13		1-G12
					0223-27-477	1-M11			NC10-32-726	1-I13	NC72-34-800A	1-E14
					0223-27-478	1-D12			NC10-32-727	1-I13	*****	
					0223-27-479	1-M11			NC10-32-728	1-I13	* 37-000 *	
					0223-27-480	1-D12			NC10-32-729	1-I13	*****	
					0223-27-481	1-M11			NC10-32-730	1-I13	*****	
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					0223-27-483	1-M11			NC10-32-732	1-I13	B002-37-160	1-F14
					0223-27-484	1-D12			NC10-32-733	1-I13	NC76-37-190	1-F14
					0223-27-485	1-M11			NC10-32-734	1-I13	NC97-37-190	1-F14
					0223-27-486	1-D12			NC10-32-735	1-I13	N067-37-190	1-F14
					0223-27-487	1-M11			NC10-32-736	1-I13	N072-37-190	1-F14
					0223-27-488	1-D12			NC10-32-737	1-I13	B25D-37-790	1-G14
					0223-27-489	1-M11			NC10-32-738	1-I13	D201-37-810	1-G14
					0223-27-490	1-D12			NC10-32-739	1-I13	*****	
					0223-27-491	1-M11			NC10-32-740	1-I13	* 39-000 *	
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					0223-27-496	1-D12			NC10-32-745	1-I13		
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					0223-27-498	1-D12			NC10-32-747	1-I13		
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					0223-27-519	1-M11			NC10-32-768	1-I13		
					0223-27-520	1-D12			NC10-32-769	1-I13		
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					0223-27-526	1-D12			NC10-32-775	1-I13		
					0223-27-527	1-M11			NC10-32-776	1-I13		
					0223-27-528	1-D12			NC10-32-777	1-I13		
					0223-27-529	1-M11			NC10-32-778	1-I13		
					0223-27-530	1-D12			NC10-32-779	1-I13		
					0223-27-531	1-M11			NC10-32-780	1-I13		
					0223-27-532	1-D12			NC10-32-781	1-I13		
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					0223-27-534	1-D12			NC10-32-783	1-I13		
					0223-27-535	1-M11			NC10-32-784	1-I13		
					0223-27-536	1-D12						

NA01-53-670A 2-K7	N066-55-43Y 2-E9	N067-56-49XA 2-C7	*****	NC11-58-821 2-H11	NA75-60-121B 2-M9	NC11-61-140A 2-F12
N067-53-71X 2-M7	N066-55-43Z 2-E9	N067-56-49YA 2-C7	*****	N066-58-861C 2-F11	NC10-60-122A 2-M9	NC72-61-140 2-F12
N067-53-71YA 2-K7	NC72-55-431 2-H14	N067-56-49ZA 2-C7	*****	N066-58-861D 2-F11	NA01-60-141 2-M9	NA01-61-150A 2-C12
NCY0-53-710A 2-K7	NC10-55-441 2-E9	N066-56-5EXB 2-E8	58-000	N067-58-861C 2-F11	NC10-60-160 2-M9	NC74-61-190B 2-F12
NC10-53-718 2-L7	NC11-55-442 2-E9	N067-56-5EXA 2-E8	*****	N067-58-861D 2-F11	NC10-60-170 2-M9	NC73-61-191 2-E12
N067-53-720A 2-K7	NC10-55-443 2-E9	0208-56-615 2-C8		N066-58-862 2-F11	NC10-60-181A 2-M9	S38A-61-192 2-E12
NA01-53-725A 2-K7	NC10-55-444 2-E9	NC10-56-620A 2-H6		B038-58-866 2-F11	NC10-60-191A 2-M9	NC73-61-195 2-E12
NC10-53-728 2-L7	NC10-55-445 2-E9	NC10-56-626 2-H6		G030-58-873 2-I6	NC10-60-220 2-C9	S38A-61-199 2-E12
NC10-53-741B 2-K7	N066-55-446 2-E9	LA01-56-631 2-H6		J002-58-910A 2-L10	NC10-60-231A 2-C9	NC10-61-211 2-C12
NA01-53-750B 2-L7	NC10-55-447 2-E9	B01A-56-641 2-H6		G001-58-915 2-I6	NC10-60-350 2-G9	NC10-61-212 2-C12
NA01-53-760B 2-L7	NC10-55-448 2-E9	NC10-56-650D 2-H6		NC10-5A-960C 2-F11	NA75-60-353 2-G9	D201-61-239 2-C12
NC10-53-760C 2-K7	NC10-55-449 2-E9	T001-56-652 2-H6		*****	NC10-60-401C02 2-G9	NC72-61-4EXA 2-H12
N067-53-79XB 2-K7	NC72-55-461 2-E9	G030-56-693A 2-H6		*****	NC10-60-401C21 2-G9	N001-61-4H1 1-J5
NC10-53-810F 2-L7	NC72-55-471 2-F9	NC10-56-720C 2-H6		*****	NC10-60-401D02 2-G9	NC72-61-4H5 2-H12
NC10-53-811A 2-L7	NC73-55-471 2-F9	NC10-56-760A 2-I6		59-000	NC10-60-401D21 2-G9	NC72-61-4H5 2-H12
NA01-53-819 2-L7	NC10-55-473 2-F9	BC1M-56-786 2-H6		*****	B092-60-408 2-G9	NC72-61-4T0B 2-H12
NC10-53-82Z 2-L7	NC72-55-476 2-F9	H043-56-786 2-J6		*****	NC72-60-420 2-G9	NC72-61-4T0C 2-H12
NC10-53-89XA 2-L7	NC73-55-476 2-F9	NC10-56-880B 2-J6		*****	NC72-60-426A 2-G9	NC72-61-4T0D 2-H12
NC10-53-890A 2-K7	N066-55-481 2-F9	BJOE-56-882B 2-J6		NCY2-59-02XC 2-J10	NC72-60-420B 2-G9	NC73-61-410J 2-H12
NC72-53-900A 2-L7	N066-55-491 2-F9	NC10-56-884A 2-J6		NC10-59-030F 2-J10	N053-60-430A 2-G9	NC73-61-410K 2-H12
NC10-53-931 2-L7	NC10-55-551 02 2-G9	NA01-56-80Z 2-J6		NC72-58-310B 2-N10	NC10-60-960 1-M15	NC73-61-410L 2-H12
N067-53-95XA 2-F7	NC10-55-551 21 2-G9	NA01-56-805 2-J6		NC72-58-310C 2-N10	BP4W-60-962 1-M15	NC73-61-410M 2-H12
N067-53-95ZA 2-F7	*****	NC10-56-820C 2-K6		NC73-58-310B 2-N10	*****	NC72-61-439 3-K4
N067-53-971A 2-F7	*****	NC87-56-820B 2-K6		NC73-58-310C 2-N10	*****	NC72-61-46XA 2-H12
S131-53-990 2-L7	*****	NC88-56-820A 2-K6		NC73-58-310D 2-N10	61-000	NC72-61-46ZA 2-I12
*****	56-000	N066-56-820C 2-J6		G030-58-315 2-C5	*****	NC72-61-46ZB 2-I12
*****	*****	N066-56-820D 2-K6		N066-58-330 02 2-C11	*****	NC72-61-46ZC 2-I12
*****	*****	NC10-56-832 1-N15		N066-58-330A02 2-C11	*****	NC72-61-461C 2-H12
*****	*****	NC10-56-833 2-E7		N067-58-330E 2-C11	*****	NC72-61-464A 2-H12
*****	*****	NA01-56-840 2-K6		N066-58-335 2-C11	*****	NC72-61-465A 2-H12
*****	*****	N067-56-860A 1-N15		FD01-58-361 2-F11	NC10-61-A01 2-D12	NC72-61-47Y 2-I12
*****	*****	N067-56-860C 1-N15		HG30-58-4A9 2-C11	NC10-61-A02A 2-D12	H054-61-472 2-I12
*****	*****	NC10-56-864A 2-I6		GA5R-58-410FHZ 2-D11	NC10-61-A10A 2-D12	NC72-61-474 2-I12
NCY0-54-120B 2-L6	NC10-56-03XB 1-I8	N067-56-864A 2-I6		GA5R-58-410FPZ 2-D11	NC10-61-A11 2-D12	NC72-61-474 2-I12
NCY0-54-200B 2-N6	NC10-56-041A 1-I8	N067-56-870 1-N15		GA5R-58-410FSU 2-D11	NC10-61-A15 2-D12	B092-61-475 2-I12
N067-54-210A 2-M6	B001-56-051 2-N7	N067-56-870A 1-N15		GA5R-58-410F08 2-D11	NC10-61-A16 2-D12	B092-61-476A 2-I12
N066-54-31X 2-N6	GA5R-56-051 2-N7	NC10-56-880B 1-N15		GA5R-58-410F09 2-D11	NA01-61-A20 2-D12	B02A-61-477 2-I12
NC10-54-310 2-M6	NA01-56-051 2-C8	NC10-56-880C 1-N15		GA5R-58-410F10 2-D11	NC10-61-A20 2-D12	NC72-61-480A 2-I12
NA01-54-32XC 2-C7	1011-56-051 2-N7	B095-56-890B 1-N15		GA5R-58-410F47 2-D11	NA01-61-A21 2-D12	NC72-61-52X 2-I12
NC10-54-320 2-N6	BC1D-56-052 2-N7	NA01-56-896 1-N15		GA5R-58-410F50 2-D11	NA01-61-A30A 2-D12	N001-61-52YA 2-H12
N067-54-330 2-N6	B092-56-052 2-N7	NC10-56-951 2-K6		*****	NC11-61-A30A 2-D12	
NC10-54-35XA 2-M6	A001-56-053 2-N7	T001-56-961 1-G14		GA5R-58-410F51 2-D11	NC10-61-A52 2-D12	N001-61-52YB 2-M12
NA01-54-372D 2-N6	2-N10	GA5R-56-971C 1-G14		GA5R-58-410F55 2-D11	BJ1A-61-A75 2-E12	NC72-61-520C 2-M12
NA01-54-370A 2-N6	2-N7	NA01-56-971 2-F7		GA5R-58-410F61 2-D11	NA75-61-B01 2-F12	NC72-61-520D 2-M12
NC10-54-390A 2-N6	F801-56-056 2-N7	0866-56-971 2-C8		GA5R-58-410F68 2-D11	NC72-61-B01 2-F12	NC72-61-520E 2-M12
NA01-54-391 2-C7	NC10-56-057 2-N7	*****		GA5R-58-410GHZ 2-D11	NA01-61-B02 2-F12	NC72-61-526 2-I12
NC10-54-400B 2-E7	NC10-56-061 2-D8	*****		GA5R-58-410GPZ 2-D11	NC72-61-B02 2-F12	NC72-61-527A 2-D12
NA01-54-480B 2-E7	NC10-56-062 2-D8	*****		GA5R-58-410G08 2-D11	NC72-61-B09 2-F12	2-I12
NC10-54-482B 2-M7	GA2A-56-092 2-C7	57-000		GA5R-58-410G09 2-D11	BR70-61-B10 2-F12	N001-61-529A 2-M12
NA01-54-590 2-N6	NA01-56-111F 2-D8	*****		GA5R-58-410G10 2-D11	NA01-61-B15 2-F12	GE4T-61-530B 2-I12
NA01-54-650A 2-M7	NA01-56-112 2-D8	*****		GA5R-58-410G47 2-D11	NA01-61-B20 2-F12	GE4T-61-539B 2-C12
N067-54-660 2-M7	NC10-56-131F 2-C7	*****		GA5R-58-410G50 2-D11	NC10-61-C25A 2-E12	LB46-61-558A 2-I12
N067-54-660A 2-M7	N067-56-132 2-C7	N034-57-KX0A 2-I10		GA5R-58-410G51 2-D11	NC10-61-C35 2-E12	*****
NA01-54-670A 2-M7	B455-56-135 2-D8	B28V-57-K00A00 1-K12		GA5R-58-410G55 2-D11	NC10-61-C45B 2-E12	*****
NA01-54-725A 2-M7	2-F5	*****		GA5R-58-410G61 2-D11	NC74-61-C50 2-E12	*****
NC10-54-741A 2-M7	2-M6	N066-57-K1XA 2-I10		GA5R-58-410G68 2-D11	B455-61-C95 2-H14	*****
NA01-54-750B 2-M7	NC10-56-141F 2-C7	N066-57-K3XB 2-I10		GA5R-58-410G76 2-D11	NC73-61-C95 2-E12	*****
N067-54-770A 2-M7	N067-56-142 2-C7	N066-57-K30B 2-I10		GT20-58-495 2-E11	NC72-61-J01 2-M12	*****
NA01-54-780 2-M7	BC1D-56-145 2-C7	NC10-57-K70C02 2-I10		B235-58-502 2-J10	NC72-61-J02 2-M12	*****
NC10-54-810F 2-M7	2-D8	NC10-57-K70D02 2-I10		UB39-58-502A 2-K10	NC72-61-J10 2-M12	S084-62-671A 2-G11
NC10-54-811A 2-M7	2-I5	BG1R-57-K93A 3-K4		B092-58-505 2-E11	N053-61-J14A 2-M12	NA01-62-681 2-G11
NC10-54-82Z 2-L7	NA01-56-145 2-D7	FC66-57-K98 2-G14		NC10-58-510D 2-K10	N053-61-J15 2-M12	B216-62-682 2-G11
NC10-54-890A 2-L7	2-E8	2-I10		NA01-58-523 2-K10	W257-61-J17 2-H12	G043-62-864A 2-I5
N067-54-95XA 2-F7	B455-56-149 2-D8	NC72-57-L30 00 2-H10		H001-58-546 2-K10	2-K12	2-K6
N067-54-95ZA 2-F7	B001-56-170C 1-G14	NC72-57-L30 21 2-H10		NC11-58-562 2-F11	W324-61-J17 2-H12	
N067-54-971A 2-F7	N053-56-221C 2-L6	N066-57-L30 00 2-H10		NC11-58-58XA 2-F11	2-K12	*****
*****	NC72-56-241B 2-D8	N066-57-L30 21 2-H10		NC11-58-590F 2-F11	W329-61-J17 2-H12	*****
*****	0118-56-241 2-N7	B455-57-05XB 2-C10		NA01-58-603D 2-K10	2-K12	*****
*****	B477-56-241 2-N7	NA75-57-071 2-C10		NC10-58-604 2-K10	N053-61-J22A 2-M12	*****
*****	0118-56-242B 2-C8	LA01-57-425A 2-L16		NA01-58-609A 2-F11	NC72-61-K00 2-I12	*****
*****	NA01-56-311D 2-D8	N066-57-620A00 2-H10		N066-59-861E 2-G11	FD15-61-K39 2-L12	*****
*****	NC10-56-312 2-D8	FDY5-57-63X 2-H10		N067-59-861D 2-G11	N026-61-L10 2-L12	NA01-63-895 2-M12
*****	NA01-56-321D 2-D8	FDY6-57-63X 2-H10		N067-59-861E 2-G11	FD15-61-L11 2-L12	2-M13
GE4T-55-171 2-G9	NA01-56-34XC 2-C7	NC10-57-631A02 2-H10		NC10-59-960C 2-G11	N026-61-L12 2-L12	NC11-63-900 2-M12
NC10-55-210B 2-C9	NA01-56-34YC 2-C7	NC10-57-631A21 2-H10		*****	FD15-61-L13 2-L12	NAV1-63-930 2-M12
NC76-55-210 2-C9	NA01-56-35X 2-E7	N066-57-680 00 2-H10		*****	F065-61-L14 2-L12	2-M12
B481-55-225 2-I14	G211-56-355A 2-E7			*****	F065-61-L16 2-L12	NR40-63 931 2-N12
G030-55-225 00 2-N13	B001-56-376 2-N13			*****	W257-61-R13 2-J12	2-M13
N066-55-4A1 2-E9	NC10-56-4B1A 2-F7			*****	1708-61-031 2-CF	NA01-63-934 2-H12
NC10-55-420B 2-D9	N067-56-411B 2-F8			*****	NC11-61-130E 2-D12	2-N13
NC10-55-43X 2-E9	NC10-56-451C 2-E8			*****	NC72-61-130B 2-D12	

***** * 64-000 * *****	NC10-64-030G02 2-G9 NC10-64-030G21 2-G9 B092-64-046 2-I9 LB02-64-046 2-H9 3-M3 NC10-64-090C02 2-I9 NC10-64-090C21 2-H9 LB02-64-101 2-H9 NC10-64-161C 2-H9 N053-64-261A02 2-H9 N053-64-261A21 2-H9 NC10-64-280C02 2-H9 NC10-64-280C21 2-H9	NC10-64-610B 2-L9 NC10-64-741A 2-M9 NA01-64-81XC00 2-M9 NC10-64-841A 2-M9 NA01-64-905A02 2-H9 NA01-64-912A02 2-H9 NA01-64-912A21 2-H9 NC10-64-941 2-M9 GJ21-64-996 2-H9 W201-64-999 2-H9	NC72-66-311 2-C15 NC72-66-320 2-C15 NC72-66-350 02 2-H14 NC72-66-350 21 2-H14 NC72-66-360A 2-C15 NC72-66-480 2-H14 NC73-66-480 2-H14 FB01-66-4D0 1-D16 NC10-66-4H0 2-H14 GJ21-66-450A 2-G3 NC10-66-461 2-H14 NC72-66-461 2-H14 BR70-66-490A 1-D16 1-G16 LA01-66-490A 1-C16 UH71-66-490 1-E16 1-G16 S09A-66-540 2-N14 LA01-66-546 2-N14 NC11-66-581 2-H14	N066-67-802 2-H16 BR70-67-CC4A 2-L16 NA01-67-CH8 2-L16 NA02-67-CW5A 2-L16 LA31-67-C11 2-K14 B111-67-C99 2-D15 2-G11 B211-67-C99 2-D15 NA75-67-EW1B 2-G16 NA01-67-P71 2-L16 C100-67-S99 2-C16 NC72-67-010B 2-C16 NC72-67-010C 2-C16 NC73-67-010B 2-C16 NC73-67-010C 2-D16 NC75-67-010B 2-C16 NC75-67-010C 2-D16 NC76-67-010B 2-C16 NC76-67-010C 2-D16 NC78-67-010C 2-C16	NA23-67-354 3-K3 NC10-67-360B 3-J3 NC10-67-361A 3-K3 NC10-67-362 3-K3 NC10-67-363A 3-K3 NC10-67-364A 3-K3 LA01-67-395C 3-K3 NC15-67-454A 3-E3 3-I3 NA01-67-480A 3-D3 NA01-67-480B 3-D3 NC78-67-480D 3-H3 NC79-67-480C 3-D3 3-H3 NA01-67-481 3-E3 NC78-67-481A 3-I3 NC79-67-481A 3-E3 3-I3 GJ21-67-483 3-F3 3-I3	N066-67-9BYA 2-K14 NC13-67-9C1 2-L14 NC73-67-9D0 2-L14 NC74-67-9D0A 2-L14 NC75-67-9D0 2-M14 NC76-67-9D0A 2-M14 NC77-67-9D0 2-M14	***** * 68-000 * *****	N066-68-ABX 2-I11 GA2A-68-AB1A 2-I11 B467-68-AC3 02 2-I11 3-M4 B467-68-AC3 21 2-I11 3-M4	N066-68-4N1A21 2-K11 N068-68-4N1A02 2-K11 N068-68-4N1A21 2-K11 N066-68-4V6 02 2-J11 N066-68-4V6 21 2-J11 NC10-68-4W1 2-J11 NC10-68-403 2-J11 NC72-68-420E02 2-J11 NC72-68-420E21 2-J11 NC74-68-420E02 2-J11 NC74-68-420E21 2-J11 NC76-68-420E02 2-J11 NC76-68-420E21 2-J11 B110-68-429 3-D4 NC72-68-450E02 2-J11 NC72-68-450E21 2-J11 NC73-68-450E02 2-J11 NC73-68-450E21 2-J11 NC74-68-450E02 2-J11 NC74-68-450E21 2-J11	NC12-66-581 2-H14 NC72-66-581 2-H14 NC72-66-6H0 2-H14 NC72-66-6R0 2-I14 GJ84-66-600A 2-I14 NC72-66-660 02 2-H11 NC72-66-660 21 2-H11 BC5D-66-7B1 2-G16 NC10-66-7B1 2-N14 NC72-66-730A 2-C16 NC72-66-731A 2-C16 NC82-66-760A 2-G16 NC82-66-762 2-G16 NC10-66-767 2-G16 BG3F-66-790 2-N14 LC62-66-830 2-K14 0813-66-879 1-L8 NC10-66-981 2-I15 NC12-66-981A 2-H11 NC25-66-981A 2-M15	NC12-66-982A 2-H11 B02A-66-9M0A 2-H15 NC77-66-9RX 2-I15 NC72-66-9R0 2-I15 NC75-66-9R0 2-I15 ND22-66-9R0 2-I15 NC10-66-922B 2-K15 NC10-66-930B 2-M15 GG2A-66-938 2-C5 GG2C-66-938 2-C5 NC11-66-940A 2-M15 NC11-66-940B 2-M15 NC22-66-940E 2-M15 N066-66-940A 2-M15 M003-66-941 1-N15 NC23-66-96X 2-H11 NC23-66-96Y 2-I11 NC12-66-960 2-H11 NC18-66-960C 2-N15 NC25-66-960A 2-N15	NC72-67-010D 2-D16 NC80-67-010C 2-C16 NC80-67-010D 2-D16 ND02-67-010B 2-C16 ND02-67-010C 2-D16 ND04-67-010C 2-C16 ND04-67-010D 2-D16 ND06-67-010C 2-C16 ND06-67-010D 2-D16 NC10-67-011 2-D16 G030-67-018A 2-L16 NC72-67-020C 2-H16 NC72-67-030B 2-I16 NC72-67-030D 2-I16 NC73-67-030B 2-I16 NC73-67-030D 2-I16 NC81-67-030B 2-I16 NC81-67-030D 2-I16 ND01-67-030B 2-I16 ND01-67-030D 2-I16	BL8D-67-5DZ 2-K14 TC86-67-5DZB 2-K14 NC72-67-5D0A 2-K14 NC72-67-5D0B 2-K14 NC72-67-5D0 2-K14 LC62-67-5G2A 2-K14 LC62-67-5G2B 2-K14 TC86-67-5RYB 2-K14 TC86-67-5RYC 2-K14 NC10-67-501B 3-D3 NC11-67-501C 3-D3 3-H3 NC14-67-501 3-D3 3-H3 NC15-67-501 3-E3 3-H3 NC16-67-501 3-D3 3-H3 NC78-67-501 3-I3 NC79-67-501A 3-E3	DB05-67-502 3-I3 3-D3 3-H3 S084-67-502 3-D3 3-H3 D061-67-505 3-D3 3-H3 UA2A-67-505 3-E3 M020-67-505 3-D3 3-H3 FA54-67-508 3-D3 3-H3 NC10-67-510 3-D3 3-H3 NC11-67-510 3-D3 3-H3 FB02-67-519 3-E3 3-I3 GJ21-67-519 3-E3 G030-67-519 2-I6	N066-68-070 3-G4 NA01-68-090E00 3-L3 NC10-68-160A02 3-L3 NC10-68-170A02 3-L3 NA01-68-222A00 3-M4 NA01-68-222A21 3-M4 NC10-68-282A02 3-M4 NC10-68-282A21 3-M4 NC10-68-292A02 3-M4 NC10-68-292A21 3-M4 N053-68-3CX 02 3-M3 N053-68-3CX 21 3-M3 N053-68-3CY 02 3-M3 N053-68-3CY 21 3-M3 NC10-68-3F1D02 3-M3 NC10-68-3F1D21 3-M3 NC10-68-3F1E02 3-M3 NC10-68-3F1E21 3-M3 N055-68-3F1 02 3-M3 N055-68-3F1 21 3-M3	NA01-68-6L1 3-D4 NA01-68-6L6 3-D4 NA01-68-6N2A 3-D4 B100-68-615 1-E16 3-D4 NC72-68-63XB 3-D4 NC72-68-670B02 3-D4 NC72-68-670B21 3-D4 NC72-68-670D02 3-D4 NC72-68-670D21 3-D4 1395-68-676 00 2-F5 N066-68-693A02 3-D4 N066-68-693A21 3-D4 N066-68-693B02 3-E4 N066-68-693B21 3-E4 N070-68-693A02 3-D4 N070-68-693A21 3-E4 N070-68-693B02 3-E4 N070-68-693B21 3-E4 NC10-68-710C02 3-M3	N055-68-3F1A02 3-M3 N055-68-3F1A21 3-M3 N053-68-3R1C02 3-M3 N053-68-3R1C21 3-M3 N054-68-3R1C02 3-M3 N054-68-3R1C21 3-M3 N053-68-3X0E02 3-C4 N053-68-3X0E21 3-C4 NC10-68-370A02 3-M3 NC10-68-370A21 3-M3 NC10-68-390A02 3-M3 NC10-68-390A21 3-M3 N066-68-4C1A02 2-K11 N066-68-4C1A21 2-K11 N068-68-4C1A02 2-K11 N068-68-4C1A21 2-K11 N066-68-4E6 02 2-I11 N066-68-4E6 21 2-I11 NC10-68-4H1 2-I11 N066-68-4N1A02 2-K11	NC10-68-710C21 3-M3 NC10-68-710D02 3-M3 NC10-68-710D21 3-M3 NC65-68-710B02 3-M3 NC65-68-710B21 3-M3 B456-68-712 3-C4 NC10-68-720C02 3-M3 NC10-68-720C21 3-M3 NC10-68-720D02 3-M3 NC10-68-720D21 3-M3 NC65-68-720B02 3-M3 NC65-68-720B21 3-M3 NC10-68-8E0B 3-E4 NC10-68-8F6A 3-D4 B01C-68-8L1 3-D4 D201-68-8T3 3-E4 NC10-68-81XA04 3-E4 NC10-68-851 04 3-C4 XA01-68-86YA 3-C4 BR70-68-865 2-L16
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* A *

ACTR, VARIABLE V. TIMING-- 1-D4
ACTUATOR, A.C.C.----- 2-C15
ACTUATOR, SHIFT LOCK----- 2-I3
ACTUATOR, SHUTTER VALVE----- 1-F4
ADAPTER----- 1-G3
ADAPTER, DRIVE PLATE----- 1-J8
ADJUSTER NO. 3----- 2-E10
ADJUSTER NO. 4----- 2-E10
ADJUSTER, NO. 1----- 2-C10
ADJUSTER, NO. 2----- 2-C10
ALTERNATOR----- 1-F8
AMP, POWER-AUDIO----- 2-K15
ANTENNA, RADIO----- 2-M15
ANTILOCK BRAKE----- 2-E3
ARM NO. 1, LINK----- 3-K3
ARM(L), LOWER----- 1-C14
ARM(L), LOWER-REAR----- 1-I12
ARM(L), UPPER----- 1-C14
ARM(R), LOWER----- 1-C14
ARM(R), LOWER-REAR----- 1-I12
ARM(R), UPPER----- 1-C14
ARM/BASE(L), WINDOW----- 2-F11
ARM/BASE(R), WINDOW----- 2-F11
ARM, SHIFT----- 1-C8
ARM, UPPER-REAR----- 1-I12
ARM, WIPER-DRIVER SIDE----- 3-J3
ARM, WIPER-PASS. SIDE----- 3-J3
ARMATURE----- 1-G8
ARMATURE, MAGNETIC CLUTCH----- 2-L12
AUDIO SET----- 2-I15

* B *

BACK(L), FRONT SEAT----- 2-F10
BACK(R), FRONT SEAT----- 2-D10
BAFFLE, AIR INTAKE----- 2-E10
BAG, TOOL----- 1-J4
BALL JOINT, LOWER----- 3-G4
BALL, JOINT, LOWER----- 1-D14
BALL, STEEL----- 1-C7
BAND----- 1-H8
BAND, PIPE----- 1-J7
BAND, PIPE----- 1-N7
BAND, PIPE----- 1-D15
BAND, PIPE----- 1-H4
BAND, PIPE----- 2-C5
BAND, PIPE----- 2-G14
BAND, PIPE----- 2-H6
BAR, CROSS----- 1-E14
BAR, CROSS-REAR----- 1-I12
BAR, STRUT----- 2-C7
BASE(L), IN REL HANDLE----- 2-J6
BASE, INTERIOR MIRROR----- 2-H12
BATTERY----- 3-J4
BEARING----- 1-I8
BEARING----- 1-C12
BEARING----- 1-D13
BEARING----- 1-F9
BEARING----- 1-I9
BEARING----- 1-L11
BEARING----- 1-N6
BEARING, BALL----- 1-K6
BEARING, BALL-ALT. REAR----- 1-F8
BEARING, BALL-COUNTER SHAFT----- 1-N6
BEARING, BALL-FLY WHEEL----- 1-M3
BEARING, BALL-MAIN DRIVE G----- 1-K
BEARING, BALL-MAIN SHAFT----- 1-F7
BEARING, BALL-MAIN SHAFT----- 1-K6
BEARING, BALL-MAIN SHAFT----- 1-K6
BEARING, NEEDLE----- 1-G9
BEARING, NEEDLE----- 1-H7
BEARING, NEEDLE----- 1-I9
BEARING, NEEDLE----- 1-K6

BEARING, NEEDLE----- 1-M6
BEARING, PINION----- 1-D13
BEARING, PINION----- 1-J11
BEARING, PINION----- 1-N11
BEARING, ROLLER----- 1-F7
BEARING, THRUST----- 1-G9
BEARING, WHEEL----- 1-F11
BELT, EXTENSION-FRONT SEAT----- 2-H10
BELT, TIMING----- 1-C4
BELT 'A' (L), FRT SEAT----- 2-H10
BELT 'A' (R), FRT SEAT----- 2-H10
BELT 'B' (R), PRETENSIONER----- 2-H10
BELT 'V', AIR CON.----- 1-L5
BELT 'V', P/STO. & AIR CON.----- 1-L5
BELT 'V', POWER STEERING----- 1-K5
BELT 'V', W/PUMP&ALTERNATOR----- 1-E8
BLADE(L), WIPER-FRONT----- 3-J3
BLADE(R), WIPER-FRONT----- 3-J3
BLOCK, CYLINDER----- 1-I3
BLOCK, FUSE----- 2-C16
BLOCK, MAIN FUSE----- 2-G16
BLOCK, STOPPER----- 1-C8
BLOWER UNIT----- 2-F12
BOARD(R), TRUNK----- 3-E4
BOARD, AIR----- 3-C4
BODY & PISTON(L), CALIPER----- 1-G11
BODY & PISTON(R), CALIPER----- 1-L13
BODY(L), FRONT DOOR----- 2-J10
BODY(R), FRONT DOOR----- 2-J10
BODY, THROTTLE----- 1-L4
BOLT----- 1-C11
BOLT----- 1-C14
BOLT----- 1-D6
BOLT----- 1-D8
BOLT----- 1-D13
BOLT----- 1-D15
BOLT----- 1-F6
BOLT----- 1-G6
BOLT----- 1-G8
BOLT----- 1-G11
BOLT----- 1-G14
BOLT----- 1-H13
BOLT----- 1-I6
BOLT----- 1-I15
BOLT----- 1-J3
BOLT----- 1-J7
BOLT----- 1-J8
BOLT----- 1-K8
BOLT----- 1-L8
BOLT----- 1-N7
BOLT----- 1-N8
BOLT SET----- 2-E5
BOLT SET, CONNECTOR----- 2-F11
BOLT SET, CONNECTOR----- 2-H12
BOLT SET, CONNECTOR----- 1-J16
BOLT SET, CONNECTOR----- 1-D13
BOLT, ADJUST----- 1-I12
BOLT, ADJUST----- 1-K5
BOLT, CAMSHAFT CAP----- 1-N13
BOLT, CARRIER----- 1-F3
BOLT, CARRIER----- 1-E12
BOLT, CARRIER----- 1-M11
BOLT, CARRIER----- 1-H16
BOLT, CONNECTOR----- 1-L16
BOLT, CONNECTOR----- 2-C3
BOLT, CONTROL LINK----- 1-I12
BOLT, CRANKSHAFT CAP----- 1-I3
BOLT, CROSS MEMBER----- 2-M6
BOLT, CYLINDER HEAD----- 1-F3
BOLT, DECK LOCK----- 2-K13
BOLT, FILLER PIPE----- 1-J15
BOLT, HINGE----- 2-C10
BOLT, HUB----- 1-F11
BOLT, HUB----- 1-I13
BOLT, JACK SET----- 1-G14
BOLT, LINK----- 2-C10
BOLT, LOCK-C.SHAFT PULLEY----- 1-L3
BOLT, LOCK-FLYWHEEL----- 1-M3
BOLT, MAGNET CLUTCH----- 2-L12
BOLT, PLANT FRAME----- 1-C15

BOLT, PULLEY----- 1-L3
BOLT, RING GEAR----- 1-C12
BOLT, SET----- 1-K11
BOLT, SET----- 2-C5
BOLT, SETTING----- 2-J10
BOLT, SHAFT----- 1-L12
BOLT, STARTER----- 1-E8
BOLT, STOPPER-SOFT TOP----- 2-M13
BOLT, VANE PUMP----- 1-I13
BOLT 'A', LINK----- 1-M13
BONNET----- 2-H6
BOOT----- 1-E15
BOOT SET, INNER JOINT----- 1-D11
BOOT SET, OUTER JOINT----- 1-D11
BOOT SET, ST. GEAR----- 1-M12
BOOT, CHANGE----- 2-I9
BOOT, DUST----- 1-F12
BOOT, DUST-CHANGE LEVER----- 1-M13
BOOT, GUIDE PIN----- 1-C8
BOOT, LOCK PIN----- 1-M13
BOOT, RACK----- 1-C13
BOSS, PULLEY----- 1-L3
BOSS, STEERING WHEEL----- 1-K12
BOSS, W.PUMP PULLEY----- 1-G5
BOX(L), TORQUE----- 2-C7
BOX(R), TORQUE----- 2-H6
BOX, A.C.C.----- 2-C15
BOX, GLOVE----- 2-G9
BRACKET----- 1-H4
BRACKET----- 1-I4
BRACKET----- 1-I16
BRACKET----- 1-J8
BRACKET----- 1-K15
BRACKET----- 1-M4
BRACKET(L), FUEL TANK 'B'----- 2-C16
BRACKET(L), SEAT-F.FLOOR PAN----- 2-D3
BRACKET(L), STRUT BAR----- 2-E14
BRACKET(R), RR BUMPER-LOWER----- 2-F14
BRACKET(R), SEAT-F.FLOOR PAN----- 2-G16
BRACKET(R), STRUT BAR----- 2-H6
BRKT, AIR BAG MODULE----- 2-H11
BRKT, CAP-QUARTER PANEL----- 2-H12
BRKT, MOTOR-ANTENNA----- 2-H16
BRKT, THROTTLE SENSOR----- 2-I15
BRUSH, YOKE----- 2-K7
BULB----- 2-K14
BULB----- 2-M7
BULB----- 2-M15
BULB----- 3-E3
BULB----- 3-I3
BULB----- 2-E3
BULB----- 2-E3
BULB, FRONT FOG LAMP----- 1-H11
BULB, HEAD LAMP----- 1-C15
BULB, INTERIOR MIRROR----- 2-F7
BULB, MODE CONTROL----- 3-M3
BULB, SWITCH-HAZARD----- 2-L6
BULB 'A', METER SET----- 2-M6
BULKHEAD----- 2-L7
BUMPER, FRONT----- 1-H11
BUMPER, REAR----- 1-C15
BUSH----- 2-F7
BUSH----- 3-M3
BUSH----- 2-L6
BUSH----- 2-M6
BUSH----- 2-K7
BUSH----- 2-C15
BUSH----- 1-F4
BUSH, AIR CLEANER----- 1-K4
BUSH, AIR PIPE----- 1-K4
BUSH, AMP----- 2-H11
BUSH, BUMPER----- 2-L6
BUSH, CABLE----- 1-G15
BUSH, CANISTER----- 1-H4
BUSH, CLAMP----- 2-I12
BUSH, COMPRESSOR----- 1-K5
BUSH, CONDENSER----- 2-E14
BUSH, CONT. UNIT----- 2-G14
BUSH, CONTROL UNIT----- 1-F16

BRACKET, CONTROL UNIT----- 2-F14
BRACKET, FENDER----- 2-H7
BRACKET, FRONT----- 1-G8
BRACKET, FUEL FILTER----- 1-H4
BRACKET, HANGER----- 1-I15
BRACKET, HARNESS----- 1-D15
BRACKET, HARNESS-ENGINE----- 2-H16
BRACKET, HORN----- 2-G16
BRACKET, HOSE----- 1-J5
BRACKET, INDICATOR----- 2-I12
BRACKET, JACK----- 2-I3
BRACKET, JACK----- 2-K7
BRACKET, LICENCE PLATE----- 2-F5
BRACKET, MASTER CYL----- 1-C16
BRACKET, PARKING CABLE-FLO----- 1-D16
BRACKET, PLANT FRAME----- 1-F16
BRACKET, PLANT FRAME----- 2-L7
BRACKET, RADIATOR UP----- 1-C15
BRACKET, REAR----- 1-I5
BRACKET, RELAY----- 1-G8
BRACKET, SEAT LOCK-RR----- 2-L14
BRACKET, SOLENOID VALVE----- 2-M14
BRACKET, TRIM----- 2-C10
BRACKET, TUNER----- 1-M4
BRACKET, VANE PUMP----- 2-J11
BRACKET, WASHES TANK----- 1-H13
BRACKET, WIRE CLIP-OXYGEN----- 1-I13
BREATHING----- 3-E3
BREATHING----- 3-I3
BREATHING, AIR-T/MISSION----- 2-E14
BREATHING----- 1-J11
BREATHING----- 1-M11
BREATHING----- 1-G6
BRKT(L), FUEL TANK 'B'----- 1-J6
BRKT(L), SEAT-F.FLOOR PAN----- 2-M7
BRKT(L), STRUT BAR----- 2-M7
BRKT(R), RR BUMPER-LOWER----- 2-C7
BRKT(R), SEAT-F.FLOOR PAN----- 2-L7
BRKT(R), STRUT BAR----- 2-K7
BRKT(R), STRUT BAR----- 2-C7
BRKT, AIR BAG MODULE----- 2-I10
BRKT, CAP-QUARTER PANEL----- 2-I7
BRKT, MOTOR-ANTENNA----- 2-M15
BRKT, THROTTLE SENSOR----- 2-H16
BRUSH, YOKE----- 1-H8
BULB----- 2-C6
BULB----- 2-E9
BULB----- 2-F6
BULB----- 2-H14
BULB----- 2-L5
BULB----- 2-M5
BULB----- 2-N5
BULB, FRONT FOG LAMP----- 2-N5
BULB, HEAD LAMP----- 2-L5
BULB, INTERIOR MIRROR----- 2-E6
BULB, MODE CONTROL----- 2-E12
BULB, SWITCH-HAZARD----- 2-H14
BULB 'A', METER SET----- 2-E9
BULKHEAD----- 2-H14
BUMPER, FRONT----- 2-E8
BUMPER, REAR----- 2-E5
BUSH----- 2-G5
BUSH----- 1-C16
BUSH----- 1-D16
BUSH----- 1-G15
BUSH----- 1-G16
BUSH----- 1-I6
BUSH----- 2-I3
BUSH, BRACKET----- 1-K5
BUSH, CHANGE----- 1-U8
BUSH, ELBOW JOINT----- 1-E15
BUSH, ELBOW JOINT----- 1-I16
BUSH, ELBOW JOINT----- 2-K16
BUSH, REAR DAMPER-LOWER----- 1-C14
BUSH, REAR DAMPER-UPPER----- 1-F12
BUSH, RUBBER-LWR ARM----- 1-C14
BUSH, SHIFT ROD-DIFF. LOCK----- 1-D14
BUSH, SHIFT ROD-DIFF. LOCK----- 1-G6

BUSH, STABILIZER-FRT----- 1-E14
BUSH, STABILIZER-RR----- 1-H12
BUSHING, DAMPER-LOWER----- 1-D14
BUSHING, LOWER ARM----- 1-G12
BUSHING, LOWER ARM----- 1-I12
BUSHING, RUBBER----- 1-D14
BUSHING, RUBBER----- 1-F11
BUSHING, RUBBER-LOWER ARM----- 1-J12
BUSHING, RUBBER-LOWER ARM----- 1-D14
BUSHING, RUBBER-LOWER ARM----- 1-I12
BUTTON, RELEASE----- 2-F3
CABLE(L), R.-PARK----- 2-G3
CABLE(R), R.-PARK----- 2-G3
CABLE, ACCEL----- 1-G15
CABLE, F/LID OPENER----- 1-N15
CABLE, PARKING-FRT----- 2-G3
CABLE, RELEASE----- 2-J6
CABLE, T/LID OPENER----- 1-M15
CABLE, THROTTLE-A/T----- 1-M8
CALIPER(L), PADLESS-FR----- 1-M13
CALIPER(L), PADLESS-RR----- 1-H11
CALIPER(R), PADLESS-FR----- 1-M13
CALIPER(R), PADLESS-RR----- 1-H11
CAM, CANCEL-COMB. SW.----- 2-J14
CAM, CHANGE LEVER----- 2-I3
CAMSHAFT----- 1-D4
CAMSHAFT, EXHAUST----- 1-D4
CANISTER----- 1-J15
CAP----- 1-K12
CAP----- 2-I5
CAP SET, RESERVE TANK----- 1-E15
CAP, BLEEDER SCREW----- 1-H16
CAP, BLEEDER SCREW----- 1-J16
CAP, BLEEDER SCREW----- 1-E15
CAP, BLIND----- 1-I11
CAP, BLIND----- 2-E5
CAP, BLIND----- 1-F4
CAP, CAMSHAFT----- 2-C15
CAP, CENTER----- 1-F3
CAP, CENTER----- 1-F14
CAP, FILLER----- 1-J15
CAP, HUB----- 1-J13
CAP, OIL FILLER----- 1-G3
CAP, PARK BRAKE LEVER----- 2-F3
CAP, RADIATOR----- 1-H5
CAP, REAR DAMPER----- 1-I12
CAP, SCREW----- 2-L9
CAP, SEAL-OIL----- 1-H3
CAP, SEAL-TRUNK END TRIM----- 3-C4
CAP, SPRING----- 1-G6
CAP, SUB TANK----- 1-I5
CAP, TANK----- 3-E3
CAP, TANK----- 3-F3
CAP, TOP LOCK----- 3-I3
CAP, TOP LOCK----- 2-F13
CAP, VANE PUMP TANK----- 1-I13
CARRIER, DIFFERENTIAL----- 1-J11
CARRIER, OVER DRIVE----- 1-M11
CARRIER, OVER DRIVE----- 1-G9
CARTRIDGE, OIL FILTER----- 1-F5
CASE, CHANGE CONTROL----- 1-M7
CASE, CONTROL----- 1-D8
CASE, DIFF. GEAR----- 1-K11
CASE, METER----- 2-E9
CASE, OIL CONTROL VALVE----- 1-G3
CASE, OVER DRIVE----- 1-G9
CASE, T/MISSION----- 1-F4
CASE 'A', BLOWER UNIT----- 1-L8
CASE 'A', COOLING UNIT----- 2-F12
CASE 'A', HEATER UNIT----- 2-M12
CASE 'B', BLOWER UNIT----- 2-D12
CASE 'B', COOLING UNIT----- 2-F12
CASE 'B', HEATER UNIT----- 2-M12
CASING, DIFFERENTIAL----- 2-D12
CASING, DIFFERENTIAL----- 1-D12

CASING, DIFFERENTIAL-----	1-M11	CLIP, PISTON PIN-----	1-L3	COVER, BEARING-----	1-16	DISC, ADJUSTING-----	1-D4	FORK, CLUTCH RELEASE-----	1-D6
CASING, STOPPER-----	1-C15	CLIP, RR BRAKE PIPE-----	1-L14	COVER, BELT-'C' PILLAR-----	3-M3	DISC, CLUTCH-----	1-E4	FORK, SHIFT-----	1-L7
CEILING, TOP-----	2-N13		2-C3	COVER, BLIND-----	1-C4		1-C6	FORK, SHIFT (1ST & 2ND)-----	1-L7
CHAMBER, EVAPO.-TANK BRI /-----	1-L15	CLIP, SCUFF PLATE-----	3-M3	COVER, BLIND-EXTENSION HOV-----	1-66	DISTRIBUTOR, FUEL-----	1-D6	FORK, SHIFT (3RD & 4TH)-----	1-N7
CHANGER, COMPACT DISC-----	2-N15	CLIP, SEAL-----	1-M12	COVER, CLUTCH-----	1-C6	DOVETAIL, LIFT GATE-----	1-14		1-N7
CHANNEL(L), DIVISION-DOOR-----	2-K10	CLIP, SENSOR HARNESS-----	2-E3		1-D6	DOWEL, TRANS. & CLUTCH CASE-----	2-G11	FORK, SHIFT-5TH & REVERSE-----	1-D8
CHANNEL(R), DIVISION-DOOR-----	2-K10	CLIP, TRIM-----	3-C4	COVER, COLUMN-LOWER-----	2-C9	DRIVING & DIFF-----	1-16	FORK, SHIFT-6-----	1-N7
CHECKER, DOOR-----	2-M10		3-L3	COVER, COLUMN-UPPER-----	2-C9		1-J11	FRAME(L), BUMPER-F. SIDE-----	2-M6
CLAMP-----	1-D13	CLIP, VALVE GUIDE-----	3-M4	COVER, CYLINDER HEAD-----	1-F3	DUCT NO. 2(C), VENT-----	1-N11	FRAME(L), FRONT-----	2-M6
CLAMP, BATTERY-----	1-18	CLIP, WASHER HOSE-----	1-F3	COVER, DUST-----	1-F11	DUCT(L)-----	2-M9	FRAME(L), REAR SIDE-----	2-M7
CLAMP, HOSE-----	1-H4		3-D3		1-J15	DUCT(L), SIDE DEMIST-----	2-M9	FRAME(L), REAR SIDE-UPPER-----	2-M7
	1-H5	CLIP, WATER HOSE-----	3-H3		1-K5	DUCT(R)-----	2-M9	FRAME(L), SIDE-FRONT-----	2-M6
	1-J4	CLIP, WEATHERSTRIP-OUTER-----	1-15	COVER, DUST-CLUTCH FORK---	1-L12	DUCT(R), SIDE DEMIST-----	2-M9	FRAME(L), SIDE-INNER-----	2-M6
	1-K4	CLIP, WIRE-----	2-H11		1-N12	DUCT, AIR-----	2-C12	FRAME(R), BUMPER-F. SIDE-----	2-M6
	1-M15	CLIP 'A', WEATHERSTRIP-OUT-----	1-C13	COVER, END PLATE-----	1-C6	DUCT, DEFROSTER-----	2-M9	FRAME(R), FRONT-----	2-M6
	1-N4	CLIP 'B', OPENER CABLE-----	2-H11	COVER, FRONT CLUTCH-----	1-D6	DUCT, FRESH AIR-----	1-J4	FRAME(R), REAR SIDE-----	2-L7
CLAMP, SPARE TIRE-----	1-G14	CLIP 'B', WIRE-BONNET-----	1-M15		1-K3			FRAME(R), REAR SIDE-UPPER-----	2-L7
CLAMP, WATER HOSE-----	1-F5	CLIP 'B', WIRE-BONNET-----	2-E7	COVER, FRONT-ALTERNATOR---	1-C6			FRAME(R), SIDE-FRONT-----	2-M6
	1-N4	CLUCH, PACK FORWARD-----	1-G9	COVER, FUSE BLOCK-----	1-D6	*****		FRAME(R), SIDE-INNER-----	2-M6
CLEANER, AIR-----	1-J4	CLUTCH-----	1-F9	COVER, FUSE BOX-----	1-F8	* * * * *		FRAME(UP, L), FRONT-REAR---	2-M6
CLIP-----	1-C5	CLUTCH, DIRECT-----	1-F9	COVER, GRILLE-----	2-G9	* * * * *		FRAME(UP, R), FRONT-REAR---	2-M6
	1-D5	CLUTCH, FORWARD-----	1-G9	COVER, HEATER CONTROL-----	2-F5			FRAME, INST. PANEL-----	2-G9
	1-D11	CLUTCH, FRONT-----	1-F9	COVER, HOLE-----	2-E12	ELEMENT, AIR CLEANER-----	1-K4	FRAME, POWER PLANT-----	1-C15
	1-D13	CLUTCH, HIGH-----	1-F9		2-C8	END, CONTROL-----	1-C8	FRAME 'B' (L), FRONT-----	2-M7
	1-H4	CLUTCH, MAGNET-----	2-L12		2-J15	END, CONTROL LEVER-----	1-F6	FRAME 'B' (R), FRONT-----	2-K7
	1-16	CLUTCH, PACK DIRECT-----	1-F9	COVER, JOINT-LOWER-----	2-K15	END, S/ROD(1ST&2ND)-----	1-L7	FUNNEL-----	1-J7
	1-115	CLUTCH, PACK-LOW & REW---	1-F9	COVER, JOINT-UPPER-----	2-L16	END, S/ROD(3RD&4TH)-----	1-L7	FUSE-----	2-E16
	1-J4	CLUTCH, REAR-----	1-F9	COVER, MAIN FUSE BLOCK-----	2-N7	END, SHIFT ROD(O/TOP&REV.)	1-L7	FUSE (100A)-----	2-G16
	1-K8	COCK, DRAIN-----	1-H5	COVER, OIL PUMP-----	2-N13	ENGINE, PARTIAL-----	1-D3	FUSE (15A)-----	2-G16
	1-M15	COIL, ANTENNA-IMMOVI-----	2-C5	COVER, REAR-----	3-M4	ENGINE, SHORT-----	1-D3	FUSE (20A)-----	2-C16
	2-C12	COIL, FIELD-MAGNET CLUTCH-	2-L12		2-H9	EVAPORATOR-----	2-M12	FUSE (30A)-----	2-G16
	2-D15	COIL, IGNITION-----	1-E8	COVER, HOLE-(C)-----	1-L12			FUSE (40A)-----	2-G16
	2-F11	COLLAR, CLUTCH REL.-----	1-C6	COVER, JOINT-UPPER-----	1-L12	*****		FUSE (60A)-----	2-H16
	2-F14		1-D6	COVER, MAIN FUSE BLOCK-----	1-L12	* * * * *			
	2-G3	COMPRESSOR, AIR CON.-----	2-L12	COVER, OIL PUMP-----	2-G16	* * * * *			
	2-G5	CONDENSER-----	2-G14	COVER, REAR-----	1-E5	* * * * *			
	2-G11		2-I12		1-C13				
	2-G14	CONDITIONER, AIR-----	2-N15	COVER, REAR CONSOLE-----	1-K3	FABRIC, TOP-SOFT TOP-----	2-D13	GARNISH(L), FRONT DOOR-----	2-K5
	2-H12	CONNECTOR-----	2-H12	COVER, REAR-ALTERNATOR---	2-J9		2-E13	GARNISH(R), FRONT DOOR-----	2-K5
	2-16		1-L8	COVER, RELAY-----	1-F8	FAN DRIVE-----	1-15	GASKET-----	1-C5
	2-112	CONNECTOR, SOLENOID VALVE-	1-N4	COVER, SELECT LEVER-----	2-L14	FAN, ADDITIONAL-----	1-G5		1-C9
	2-J14	CONNECTOR, TUBE-BATTERY---	1-N8	COVER, SERVICE-----	2-I3	FAN, COOLING-----	1-G5		1-C16
	2-K6	CONSOLE, REAR-----	1-18	COVER, SERVICE HOLE-----	2-F11	FAN, ELECTRIC-----	1-G5		1-D15
	2-K14		2-19	COVER, SIDE-----	2-F7	FASTENER-----	2-D7		1-E5
	2-L16	CONTROL, HEATER-----	2-J9	COVER, THERMOSTAT-----	2-H9		2-E5		1-F4
	3-C4	CONVERTER-----	2-E12	COVER, TIMING BELT-C-----	1-H5		2-E7		1-F5
	3-D3	CONVERTER, TORQUE-----	1-D15	COVER, TOP FABRIC-----	1-J3		2-E8		1-F6
	3-E3	COOLER, OIL-----	1-J8	COVER, UNDER-----	2-M13		2-G5		1-F16
	3-H3	CORD SET, HI TENSION-----	1-F5	COVER, UNDER MAIN FUSE BLK	2-D8		2-H11		1-G3
	3-13	CORD, FRONT FOG LAMP-----	1-E8	COVER, WIPER ARM-FRONT---	2-G16		2-I11		1-H8
	3-L3	CORE, HEATER UNIT-----	2-M5	COVER, WIPER ARM-FRONT---	3-K3		2-K11		1-L8
	3-M4	COTTER, VALVE-IN-----	2-D12	COWLING, RADIATOR-----	1-H5		2-L10		1-M15
CLIP (L)-----	2-C5	COVER-----	1-C4		1-15		2-L16		1-N4
CLIP (R)-----	2-C5		2-F3	CRANKSHAFT-----	1-L3		2-N13		1-N7
CLIP E.G.R. PIPE-----	1-C5		2-G3	CUP, SECONDARY-----	1-L3		3-C4		1-K9
CLIP SET, DRIVE SHAFT-----	1-D11		2-L5		1-I16	FASTENER SET, TOP CLOTH---	3-M4	GASKET SET, ENGINE-----	1-D3
CLIP(L), FORM PLATE-----	2-E13	COVER NO. 1, SIDE-F. SEAT---	2-C10		1-K16	FASTENER, BONNET RELEASE---	2-E13	GASKET SET, PARTIAL ENGINE	1-D3
CLIP(L), INNER HANDLE-----	2-C11	COVER NO. 4, SIDE-F. SEAT---	2-C10	CUSHION(L), FRT SEAT-----	2-E10	FASTENER, LAMP-----	2-H6	GASKET(L), MIRROR-----	3-I4
CLIP(R), FORM PLATE-----	2-E13	COVER(L), DECK LOCK-----	2-L13	CUSHION(R), FRT SEAT-----	2-D10	FASTENER, LIFT GATE TRIM---	2-L5	GASKET(R), MIRROR-----	3-I4
CLIP(R), INNER HANDLE-----	2-C11	COVER(L), DRAIN-SOFT TOP---	2-I13	CUSHION, LID HINGE-----	2-J6	FASTENER, RAIN RAIL-REAR---	2-M15	GASKET(R), RR. COMB.-----	2-C6
CLIP, BLOWER UNIT-----	2-F12	COVER(L), DUST-----	1-J13	CUSHION, RUBBER-----	2-16	FASTENER, REAR BUMPER-----	2-E13	GASKET, BLIND COVER-----	1-C4
CLIP, CABLE-----	2-G3	COVER(L), HINGE-----	1-K13		2-I9	FASTENER, SCREW-----	2-F5	GASKET, CONVERTER-----	1-D15
CLIP, ENGINE HARNESS-----	2-L16	COVER(L), HOLE-----	2-G10	CUSHION, RUBBER-AIR BOARD-	2-H9	FASTENER, SEAL-----	2-M15	GASKET, COVER PLATE-----	1-C8
CLIP, FLEXIBLE HOSE-----	1-F15	COVER(L), HOLE-RR CONSOLE-	3-D4		3-M3		3-E4	GASKET, CYLINDER HEAD-----	1-G3
	1-L16	COVER(L), IN HANDLE-----	2-K9	CYL., CLUTCH MASTER-----	1-E15	FEEDER-ANTENNA-----	2-M15	GASKET, E.G.R. VALVE-----	1-C5
	2-C3	COVER(L), LAMP-----	2-N10	CYL., CLUTCH RELEASE-----	1-E15	FILTER&BODY, FUEL-----	1-I15	GASKET, EX. MANIFOLD-----	1-G4
	2-F3	COVER(L), LINK-----	3-M4	CYL., TANDEM MASTER-----	1-I16	FILTER, AIR-----	1-J15	GASKET, FILLER PIPE-----	1-J15
CLIP, HARNESS-----	2-L16	COVER(R), DECK LOCK-----	2-K13		1-K16	FILTER, FUEL-----	1-I15	GASKET, FRONT COVER-----	1-C6
CLIP, HOSE-----	1-H3	COVER(R), DRAIN-SOFT TOP---	2-H13			FILTER, FUEL PUMP-----	1-I15	GASKET, GOVERNOR-----	1-L8
	1-H4	COVER(R), DUST-----	1-J13			FILTER, OIL-----	1-H3	GASKET, HEAD COVER-----	1-G3
	1-115	COVER(R), HINGE-----	2-10			FLANGE, COMPANION-----	1-J11	GASKET, IN. MANIFOLD-----	1-F4
CLIP, HOSE-FUEL HOSE-----	2-C7	COVER(R), HOLE-----	3-D4				1-N11	GASKET, LICENSE-----	2-E6
CLIP, MUD GUARD-----	2-D8	COVER(R), HOLE-RR CONSOLE-	2-K9	DAM-----	2-M12	FLOAT-----	1-H16	GASKET, LOWER-C. V. BODY---	1-C9
	2-15	COVER(R), IN HANDLE-----	2-N10	DAM, REAR-WIND-----	2-M12		1-J16	GASKET, O/C VALVE CASE-----	1-G3
CLIP, OIL PIPE-----	1-K8	COVER(R), LAMP-----	2-E5	DAMPER, FRONT-----	2-M13	FOAM, BUMPER-REAR-----	2-G5	GASKET, OIL FILTER-----	1-N8
CLIP, PIPE-----	1-F15	COVER(R), LINK-----	3-M4	DAMPER, PULSATION-----	1-H4	FORK, BRAKE-----	1-D16	GASKET, OIL PAN-----	1-J3
	1-M15	COVER(R), SIDE DECK-----	2-D4		1-I4		1-F16		1-M8
	1-M16	COVER(UP), TIMING CHAIN---	1-J3	DAMPER, REAR-----	1-F12	FORK, CLUTCH-----	1-C16	GASKET, OIL STRAINER-----	1-E5
	2-H3	COVER, AIR CLEANER-----	1-1	DIFFERENTIAL-----	1-C12	FORK, CLUTCH RELEASE-----	1-C6	GASKET, PLATE-----	1-C9
	2-16	COVER, AIRCON. SWITCH-----	2-C12						
	3-E3	COVER, ANCHOR-----	2-E7						
	3-I3	COVER, BAFFLE-COWL PANEL---	2-E10						
CLIP, PIPE P. S-----	1-H13	COVER, BEARING-----	1-F6						

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LOCK(L), DOOR-----	2-N10	NUT-----	1-J12	PANEL(L), RR FENDER-LOWER-	2-J7	PIPE NO. 2, COOLER-----	2-H12	PLATE, CLUTCH-----	1-I16
LOCK(L), TOP-----	2-L13		1-J13	PANEL(L), SHROUD-----	2-L6	PIPE NO. 2, PRESSURE-----	1-E13	PLATE, CRANKSHAFT PULLEY--	1-L3
LOCK(R), DOOR-----	2-N10		1-J16	PANEL(L), SIDE SILL-----	2-I7	PIPE NO. 3, COOLER-----	2-I12	PLATE, CUSHION-D. TOP-----	2-J13
LOCK(R), TOP-----	2-K13		1-N13	PANEL(L), SIDE FLOOR-----	2-M7	PIPE(L), BRAKE-FRONT-----	1-M16		2-K13
LOCK, BONNET-----	2-H6		2-G14	PANEL(L), WHEEL APRON-----	2-M6		2-D3	PLATE, DECK LOCK-----	2-K13
LOCK, CONSOLE LID-----	2-J9	NUT, CLIP-----	2-I10	PANEL(R), APRON & FRAME-----	2-M6	PIPE(L), RETURN-PRESSURE--	1-E13	PLATE, DISC-----	1-E11
	2-K9		2-D8	PANEL(R), COWL SIDE-----	2-F7	PIPE(R), BRAKE-FRONT-----	1-M16		1-F11
LOCK, DETACHABLE TOP-----	2-F13		2-F5	PANEL(R), FENDER-FRT-----	2-M6		2-D3		1-J13
LOCK, GLOVE LID-----	2-H9	NUT, CONNECTING ROD-----	2-M6	PANEL(R), FENDER-REAR-----	2-J7	PIPE(R), RETURN-PRESSURE--	1-E13	PLATE, DRIVE-----	1-J8
LOCK, LID-----	2-J6	NUT, COOLING FAN-----	1-L3	PANEL(R), INSIDE-----	2-G7	PIPE, AIR INTAKE-----	1-J4	PLATE, EARTH-MOTOR ANTENNA	2-M15
	2-K6	NUT, DECK LOCK-----	1-G5	PANEL(R), OUT-FRT DOOR-----	2-J10	PIPE, AUTO CRUISE CONTROL--	2-C15	PLATE, END-----	1-K3
LOUVER, VENTILATOR-----	2-M9	NUT, EXPANSION-----	2-K13	PANEL(R), QUARTER-----	2-F7	PIPE, BRAKE-FRT-----	2-C3	PLATE, HOLDER-BRUSH-----	3-J3
		NUT, FLANGE-----	2-H9	PANEL(R), RR FENDER-LOWER-	2-H7	PIPE, BRAKE-REAR-----	1-L16	PLATE, LOCK-----	1-C12
*****			1-F12	PANEL(R), SHROUD-----	2-L6		1-M16		1-L11
* M *		NUT, FLANGE-CAP-----	1-N13	PANEL(R), SIDE SILL-----	2-G7		2-C3	PLATE, MANUAL-----	1-L8
*****			1-E16	PANEL(R), SIDE FLOOR-----	2-K7	PIPE, BYPASS-----	1-I5	PLATE, NUT-----	2-I7
		NUT, FLANGE-RR DAMPER-----	3-D4	PANEL(R), WHEEL APRON-----	2-M6	PIPE, CLUTCH-----	1-F15	PLATE, NUT-TRUNK FLOOR PAN	2-L7
MANIFOLD, EXHAUST-----	1-G4		1-F12	PANEL, BULK HEAD-----	2-F7	PIPE, COOLER-HIGH-----	2-H12	PLATE, OIL BAFFLE-----	1-J3
MANIFOLD, INLET-----	1-F4	NUT, HUB-----	1-N13	PANEL, CENTER-----	2-C9	PIPE, COOLING-----	1-H13	PLATE, OIL BAFFLE-EX-----	1-F3
MASCOT, FRONT-----	2-F5	NUT, LOCK-----	1-F14	PANEL, CONTROL-RR CONSOLE-	2-K9	PIPE, COOLING UNIT-----	2-M12	PLATE, OIL BAFFLE-IN, SIDE-	1-F3
	2-G6		1-C13	PANEL, COWL-FRONT-----	2-E7	PIPE, DRAIN-RR FENDER-----	2-F7	PLATE, OIL SEPARATOR-----	1-G3
MASCOT, REAR-----	2-G6		1-D13	PANEL, DASH-LOWER-----	2-E7	PIPE, E.G.R.-----	1-C5	PLATE, PRINT-----	2-E9
MAT, FLOOR-----	3-D4	NUT, LOCK-CLUTCH HUB-----	1-J11	PANEL, DASH-UPPER-----	2-E7	PIPE, EVAPORATION-----	2-H3	PLATE, SEAL-----	2-D12
MAT, REAR END-----	3-E4	NUT, LOCK-COUNTER SHAFT BR	1-N11	PANEL, LOWER-----	2-H9	PIPE, EXHAUST-FRONT-----	1-D15	PLATE, SEAL-T.BELT COVER U	1-K3
	3-E4	NUT, LOCK-RACK-----	1-C7	PANEL, REAR DECK-----	2-H7	PIPE, FILLER-----	1-J15	PLATE, SET-HOLDER-----	2-H6
MAT, TRUNK ROOM-----	3-E4	NUT, MOUNTING-ANTENNA-----	1-N6	PANEL, REAR END-----	2-H7	PIPE, FUEL-----	1-L15	PLATE, STABILIZER-----	1-E14
MEMBER NO. 1, CROSS-----	2-L6	NUT, SELF LOCK-----	2-H13	PANEL, ROOF-----	2-L13	PIPE, FUEL MAIN-----	1-L15	PLATE, STABILIZER-RR-----	1-H12
MEMBER NO. 2(L), CROSS-FLOO	2-M7	NUT, SIDE PROTECTOR-----	2-C6	PANEL, SHROUD-----	2-L6	PIPE, FUEL-MAIN-----	2-H3	PLATE, WINDOW-----	2-E9
MEMBER NO. 2(R), CROSS-FLOO	2-K7		2-F5	PARTS KIT, INN.-BRAKE-----	1-K16	PIPE, HEATER UNIT-----	2-D12	PLAYER, COMPACT DISC-----	2-H15
MEMBER NO. 3, CROSS-----	2-L7		2-H5		1-E15	PIPE, OIL-----	1-E5	PLUG-----	1-D0
MEMBER NO. 3, UPPER-F. FLOOR	2-M7	NUT, SPRING-----	2-N5	PARTS KIT, INNER-----	1-E15		1-H3		1-I3
MEMBER NO. 4, CROSS-----	2-L7		2-G9	PARTS SET-----	3-J3	PIPE, OIL LEVEL GAUGE-----	1-J3		2-N7
MEMBER(R), CROSS-----	2-D8	*****		PASS, OIL-----	1-G6	PIPE, OIL OILPUMP-----	1-J8	PLUG, ADJUSTING-STEERING--	1-C13
MEMBER(R), INST. PANEL-----	2-G9	* O *		PEDAL & ARM-----	1-G15	PIPE, PEDAL-----	1-D16	PLUG, BLIND-----	1-I3
MEMBER, CRASH PAD-----	2-G9	*****		PEDAL, BRAKE-----	1-F16		1-F16	PLUG, DRAIN-----	1-J3
MEMBER, CROSS-----	1-E14			PEDAL, CLU-----	1-C16	PIPE, PRESSURE-----	1-E13		2-C8
	1-I12			PIECE, DISTANCL-----	1-C12	PIPE, SCREEN WASHER-----	3-J3		2-J6
MEMBER, REAR DECK-----	2-H7				1-K11		3-E3	PLUG, HOLE-----	2-C8
MEMBER, SHROUD-UPPER-----	2-L6	OIL, COMPRESSOR-----	2-L12	PILLAR(L), FRONT-OUT-----	2-J7		3-H3		2-I6
METAL SET, CONN. ROD-----	1-M3	OPENER, FILLER LID-----	1-N15	PILLAR(L), FRT.-INNER-----	2-I7	PIPE, SUCTION-----	1-H13	PLUG, MAGNET-----	1-F6
METAL SET, MAIN BRG-----	1-M3	ORNAMENT, CAR NAME-REAR--	2-G6	PILLAR(L), HINGE-----	2-I7	PIPE, VACUUM-----	1-I16		1-J11
METAL SET, THRUST-----	1-M3		2-H5	PILLAR(L), REAR INNER-----	2-I7		1-K16		1-N11
METER, FUEL-----	2-F9	ORNAMENT, MAKER NAME-REAR-	2-G6	PILLAR(R), FRONT-OUT-----	2-J7	PIPE, WATER BY PASS-----	1-H3	PLUG, OUTER HANDLE-----	2-C11
METER, OIL PRESSURE-----	2-E9		2-H5	PILLAR(R), FRT.-INNER-----	2-G7	PISTON-----	1-E15	PLUG, PINION-----	1-C13
METER, THERMO-----	2-F9	ORNAMENT, STEREO-----	2-H15	PILLAR(R), HINGE-----	2-G7	PISTON SET-----	1-M3	PLUG, SCREW-----	1-H11
MIRROR(L), DOOR-----	3-I4	OUTLET, WATER PUMP-----	1-H5	PILLAR(R), REAR-INNER-----	2-G7		1-N3	PLUG, SPARK-----	1-E8
MIRROR(R), DOOR-----	3-H4	*****		PIN-----	1-D16	PISTON, LOW & REVERSE-----	1-I9	PLUNGER, CONTROL-----	1-E5
MIRROR, INTERIOR-----	3-I4	* P *			1-J6	PLATE-----	1-F16	POCKET(L)-----	3-D4
MODULE, AIR BAG-----	1-K12	*****		PIN, CHECKER-----	2-N10	PLATE NO. 1, SEAL-----	2-M12	POCKET(L), DOOR TRIM-----	2-K11
	2-I10			PIN, DECK LOCK-----	2-K13	PLATE NO. 2, PRINT-----	2-E9	POCKET(R), DOOR TRIM-----	2-K11
MODULE, AIR BAG PASSENGER-	2-I10			PIN, GUIDE-----	1-I11	PLATE NO. 3, SEAL-----	2-M12	POLE, ANTENNA-----	2-M15
MODULE, POWERTRAIN CONTROL	2-F14	PACK, SILENT-----	2-L9	PIN, GUIDE-FRT CALIPER-----	1-M13	PLATE(C), SET-TOP FABRIC-----	2-H13	PRESSURE RG., FUEL-----	1-I15
MODULE, PWT. CONT. -A/T-----	2-G14	PAD-----	2-M13	PIN, GUIDE-INNER PAD-----	1-M13	PLATE(FRT), SET-ROOF PANEL	2-E13	PROTECTOR-----	1-I4
MOTOR(L), WINDOW-----	2-F11	PAD SET, FRT CALIPER-----	1-L13	PIN, INTER LOCK-----	1-L7	PLATE(L)-----	2-J11		1-L15
MOTOR(R), WINDOW-----	2-F11	PAD SET, RR CALIPER-----	1-G11	PIN, PARKING PAWL-----	1-N8	PLATE(L), CLOSING-QTR PANE	2-J7		2-G14
MOTOR, FAN-BLOWER UNIT-----	2-F12	PAD SUB SET, FRT CALIPER--	1-M13	PIN, PIVOT-CLUTCH REL WORK	1-C6	PLATE(L), CORNER-----	2-J7	PROTECTOR(C), EDGE-D. TOP--	2-L13
MOTOR, WIPER-----	3-J3	PAD SUB SET, RR-----	1-I11		1-D6	PLATE(L), END-----	2-I7	PROTECTOR(L)-----	2-L5
MOULD, BELTLINE-REAR-----	2-H13	PAD(L)-----	2-G11	PIN, PUSH-----	1-J6	PLATE(L), FRONT SCUFF-----	3-C4	PROTECTOR(L), EDGE-D. TOP--	2-M13
MOULD, FRT WINDOW-UP-----	2-J5	PAD(R)-----	2-F11	PIN, SET-CAMSHAFT-----	1-C4		3-M3	PROTECTOR(R)-----	2-L5
MOULD, RR WINDOW-----	2-M13	PAD, CHANGE BOOT-----	2-L9	PIN, SLIDER-----	1-M13	PLATE(L), HOOK-REAR DECK--	2-F13	PROTECTOR(R), EDGE-D. TOP--	2-L13
		PAD, CRASH-----	2-G9	PIN, SNAP-----	1-D16	PLATE(L), SET-TOP FABRIC--	2-M13	PROTECTOR, CABLE-----	3-D3
		PAD, FUEL TANK-----	1-K15		1-G16	PLATE(L), SIDE-REAR FLOOR-	2-M7		3-H3
			1-L15	PIN, SPRING-----	1-M13	PLATE(R)-----	2-D8	PROTECTOR, COWL GRILLE-----	2-J5
		PAD, PEDAL-----	1-C16		2-I3	PLATE(R), CLOSING-QTR PANE	2-H7	PROTECTOR, HARNESS-----	2-L16
			1-F16	PIN, STOPPER-RR CALIPER---	1-I6	PLATE(R), CORNER-----	2-H7	PROTECTOR, HOSE-SUB TANK--	1-I5
NIPPLE, VANE PUMP-----	1-H13	PAD, PROTECTOR-----	2-E8	PIN, TUBULAR-----	1-N7	PLATE(R), END-----	2-G7	PROTECTOR, NO. PLATE-----	2-F5
NOZZLE(L), DEFROSTER-----	2-M9	PAD, SOFT TOP-----	2-E13		1-G11	PLATE(R), FRONT SCUFF-----	3-M3	PROTECTOR, PIPE-----	2-H3
NOZZLE(L), WASHER-----	3-D3	PAN, FLOOR-CENTER-----	2-K7		1-I3	PLATE(R), HOOK-REAR DECK--	2-F13	PROTECTOR, VACUUM TUBE-----	1-M4
	3-H3	PAN, FLOOR-FRONT-----	2-K7		1-J3	PLATE(R), SET-TOP FABRIC--	2-M13	PROTECTOR, A*, FILLER PIPE	1-K15
NOZZLE(R), DEFROSTER-----	2-M9	PAN, FLOOR-REAR-----	2-K7		1-K11	PLATE(R), SIDE-REAR FLOOR-	2-L7	PROTR(L), MOULD-BELT LINE-	2-H13
NOZZLE(R), WASHER-----	3-D3	PAN, OIL-----	1-J3		1-N7	PLATE, BACK-BOOTS RING-----	2-I9	PROTR(R), MOULD-BELT LINE-	2-H13
	3-H3		1-M8		1-N11	PLATE, BACKING-----	3-J3	PROTR, MOULD-FRT WINDOW--	2-J5
NUT-----	1-C11	PANEL(L), APRON & FRAME-----	2-M6	PINION-----	1-G8	PLATE, BAFFLE-----	1-I6	PULLEY-----	1-F8
	1-C15	PANEL(L), COWL SIDE-----	2-H7	PINION, DIFFERENTIAL-----	1-K11	PLATE, BAFFLE-DIFF CASING-	1-E12	PULLEY, CAMSHAFT-----	1-D4
	1-D14	PANEL(L), CR-FRT-----	2-M6	PINION, STEERING GEAR-----	1-N12	PLATE, BASE-----	1-M11	PULLEY, CRANKSHAFT-----	1-L3
	1-D15	PANEL(L), CR-REAR-----	2-J7	PIPE NO. 1, BRAKE-A.B-----	1-L16	PLATE, CAM-SUB FRAME-----	2-D8	PULLEY, IDLE-----	1-K5
	1-E14	PAN-----	2-I7	PIPE NO. 1, COOLER-----	2-H12		1-I12	PULLEY, MAGNET CLUTCH-----	2-L12
	1-F11	PAN-----	2-J10	PIPE NO. 2, BRAKE-FRT-----	2-C3	PLATE, CLAMP-----	1-C13	PULLEY, TIMING BELT-----	1-L3
	1-F16	PAN-----	2-H7					PULLEY, WATER PUMP-----	1-G5

PUMP SET, WATER-----	1-G5	RING, 'O'-----	1-G3	RUBBER, MOUNTING-----	1-H13	SEAL, OIL-----	1-N11	SLEEVE, GEAR-----	1-M6
PUMP, FUEL-----	1-I15		1-G9		1-J4	SEAL, OIL-AXLE-----	1-F11	SLEEVE, INTERLOCK-----	1-C8
PUMP, FUEL-SUB-----	1-I15		1-H9		1-N4	SEAL, OIL-CRANKSHAFT-----	1-K3	SLEEVE, OIL DIST-----	1-I9
PUMP, OIL-----	1-E5		1-H16	RUBBER, REAR-ET/ED COMBI--	2-H15	SEAL, RUBBER-----	1-H3	SLIDE, FRONT BUMPER-----	2-E5
	1-J8		1-I4	RUBBER, SEAL-----	1-G6		2-G5		2-G5
PUMP, VANE-----	1-H13		1-I15		1-I5		2-I5	SLIDE 'B', BUMPER-----	2-G5
PUMP, WASHER-----	3-E3		1-J3	RUBBER, SEAL-BUMPER-----	2-D8	SEAL, SHAFT-----	1-C13	SOCKET-----	2-I5
	3-I3		1-J9	RUBBER, SEAL-SEAL PLATE---	2-F5	SEAL, VALVE-----	1-C4	SOCKET, LAMP-----	2-N5
			1-J16	RUBBER, SPRING SHEET-----	1-K3		1-F3	SOCKET, LICENSE LAMP-----	2-E6
*****			1-L4		1-F12	SEAT, VALVE SPG.-LWR-----	1-C4	SOCKET, RR.COMB-----	2-C6
* R *			1-L8	RUBBER, STOP-----	1-H13	SEAT, VALVE SPG.-UP-----	1-C4	SOCKET, SIDE TURN-----	2-N5
*****			1-M8		1-C16	SELECTOR-----	1-F6	SOCKET, STOP LAMP HI. MOUNT	2-D6
		RING, 'O'-ACCUM. CLUTCH---	1-N8	RUBBER, STOPPER-----	1-F16	SENSOR(L), FRT-A.B.S.-----	2-E3	SOLENOID-----	1-C9
		RING, 'O'-ACCUM. FOR. CLUT	1-N8		1-C16	SENSOR(L), RR-A.B.S.-----	2-E3	SOLENOID, LOCK UP CONTROL---	1-C9
		RING, 'O'-ADAPTER-----	1-G3	RUBBER, SUB FRAME MTG-----	1-F16	SENSOR(R), FRT-A.B.S.-----	2-E3	SPACE-----	1-J11
		RING, 'O'-ANTENNA-----	2-M15		1-E12	SENSOR(R), RR-A.B.S.-----	2-E3		1-N11
		RING, 'O'-MASTER CYL-----	1-I16	RUBBER, URETHANE-----	1-M11	SENSOR, AIR BAG-----	2-I10	SPACER-----	1-C12
			1-K16		2-G9	SENSOR, AIR FLOW-----	1-J4		1-C16
		RING, 'O'-MOUNTING ANTENNA	2-M15	*****		SENSOR, BOOST-----	1-J15		1-D12
		RING, 'O'-NO.1-----	2-H12	* S *			2-E14		1-D16
			2-K12	*****		SENSOR, CRANKSHAFT POSI.--	2-E14		1-J4
		RING, 'O'-T. MISSION CASE---	1-M8			SENSOR, IN. AIR TEMP-----	1-K4		1-J7
		RING, 'O'-UP. ACCUM 2ND PIS	1-M8			SENSOR, KNOCK-----	2-G14		1-K5
		RING, 'O'-WATER BYPASS-----	1-I5			SENSOR, OXYGEN-----	2-F14		1-L11
		RING, 'O'-WATER PUMP-----	1-G5			SENSOR, RESERVE TANK-----	1-H16		1-M11
		RING, ILLUMINATION-----	2-H14	SCREEN(L), FRONT DOOR-----	2-G11		1-J16		1-M6
		RING, RETAINING-----	1-K6	SCREEN(R), FRONT DOOR-----	2-F11	SENSOR, REVOLUTION-----	1-M8	SPACER, ACTUATOR-----	2-G3
			1-K7	SCREW-----	2-I3	SENSOR, STEERING PRESSURE---	1-H13	SPACER, AIR INT. PIPE-----	2-C15
			1-L7		2-I15	SENSOR, TEMP.-ENG. COOLANT---	2-F14	SPACER, AIR INT. PIPE-----	1-J4
			1-N7	SCREW & WASHER SET-----	2-N13	SENSOR, THROTTLE-CARB.-----	1-L4	SPACER, PLANT FRAME-----	1-C15
		RING, RETAINING-BALL BEARI	1-M6	SCREW SET-----	1-L4	SENSOR, VALVE-----	2-M12	SPACER, STRAP-----	1-E8
		RING, RETAINING-DISC PLATE	1-F11		1-F8	SET PIN, SPRING-----	1-I5		1-H13
		RING, SEAL-----	1-F9		1-G8	SHAFT-----	1-H8	SPACER, WINDOW-----	2-M12
			1-G9	SCREW, ADJUST-----	1-I6		1-J9	SPEAKER(L), LOUD-FRONT----	2-I11
			1-I9		1-C12	SHAFT(R), DRIVE-RR-----	1-D11	SPEAKER(R), LOUD-FRT-----	2-M11
		RING, SNAP-----	1-F7		1-L11	SHAFT, CLUTCH-----	1-H8	SPEAKER, LOUD-FRONT-----	2-H11
			1-G7	SCREW, ANTENNA-----	2-G3	SHAFT, CRANK LEVER-----	1-C8		2-N15
			1-H7		2-H15	SHAFT, DIFF. PINION-----	1-K11	SPEEDOMETER-----	2-F9
			1-I9	SCREW, BLEEDER-----	2-M15	SHAFT, DRIVE NO.1-----	3-K3	SPINDLE, ADJUSTER-----	1-H11
			1-J9		1-E15	SHAFT, DRIVE NO.2-----	3-K3	SPINDLE, SELECT-----	1-G6
			1-L6		1-I11	SHAFT, ENGY. ABSORBER-----	1-L12	SPINDLE, SELECT LOCK-----	1-G6
			1-L8		1-L13	SHAFT, INTERMED.-----	1-L12	SPRING-----	1-E15
			2-L12	SCREW, BRACKET-WIPER MOTOR	3-J3	SHAFT, MAIN-----	1-F7		1-F6
		RING, SNAP-MAGNET CLUTCH---	2-L12	SCREW, CHANGE LEVER KNOB---	2-I3		1-L6		1-I6
		RING, SNAP-RR CALIPER-----	1-H11	SCREW, DOOR SWITCH-----	2-N14	SHAFT, MANUAL-----	1-L8		1-M7
		RING, SYNCHRONIZER-----	1-D7	SCREW, EARTH SET-MOTOR BRK	3-J3	SHAFT, PROPELLER-FRT-----	1-C11		1-N7
			1-H7	SCREW, GROMMET-----	2-J5	SHAFT, PULLEY-----	1-K5	SPRING LIFT, LID-----	1-N15
			1-I7	SCREW, HOOK-REAR DECK-----	2-F13	SHAFT, REV. IDLE GEAR-----	1-J7	SPRING(L), BALANCE-----	2-J6
			1-L6	SCREW, ID. ADJUST-TH. BODY---	1-L4		1-M6	SPRING(L), LEVER-----	1-G11
		RING, THRUST WASHER-----	1-D7	SCREW, KNUCKLE-----	2-D10	SHEET-----	2-F11	SPRING(R), BALANCE-----	2-J6
		RIVET, BLIND VIN PLATE-----	3-K4	SCREW, MOTOR-ELECTRIC FAN---	1-G5	SHEET(L), DECK LOCK-----	2-L13	SPRING(R), LEVER-----	1-G11
		ROD, CONNECTING-----	1-L3	SCREW, T. MISSION CASE-----	1-M8	SHEET(R), DECK LOCK-----	2-K13	SPRING, AUDIO-----	2-H15
		ROD, CONTROL-----	1-C8	SCREW, TAPPING-----	2-H9	SHEET, RUBBER-----	1-F12	SPRING, CANCEL CAM-----	2-J14
			1-F4		2-M9		1-N13	SPRING, CLOCK-----	2-J14
		ROD, PUSH-----	1-C16	SCREW, TAPPING-DOOR LOCK---	2-N10	SHEET, SPRING-----	1-C8	SPRING, COIL-FRONT-----	1-C14
			1-E15	SCREW, TAPPING-MUD GUARD---	2-D8		1-E5	SPRING, COIL-REAR-----	1-F12
		ROD, PUSH-FRT CALIPER-----	1-H11	SCREW, TOP LOCK-----	2-F13	SHEET, SPRING-UPPER-----	1-L7	SPRING, HEATER UNIT-----	2-D12
		ROD, RELEASE-----	2-F3	SCREW, WEDGE-LIFT GATE-----	2-G11		1-F12	SPRING, LOCK-----	3-E4
		ROD, SELECTOR-REAR-----	2-I3	SCREW, WINDOW REGULATOR---	2-E11		1-N13	SPRING, PARKING REVER-----	2-F3
		ROD, SHIFT(1ST&2ND)-----	1-L7		2-K10	SHIELD(L), SPLASH-R. BUMPER	2-G5	SPRING, PAWL RETURN-----	1-M8
			1-M7	SEAL & BOOT SET, CAL.-FRT---	1-L13	SHIELD(L), SPLASH-REAR-----	2-D8	SPRING, PRESSURE-----	1-E5
		ROD, SHIFT(3RD&4TH)-----	1-L7	SEAL & BOOT SET, CAL.-RR---	1-G11	SHIELD(R), SIGHT-R. FENDER	2-D8	SPRING, RETURN-----	1-C16
		ROD, SHIFT-OVER TOP & REVE	1-L7	SEAL KIT-----	1-E15	SHIELD(R), SPLASH-R. BUMPER	2-G5		1-G15
		ROLLER-----	1-G15	SEAL KIT, ST. GEAR-----	1-D13	SHIELD(R), SPLASH-REAR-----	2-D8		2-F3
		ROOF, DETACHABLE TOP-----	2-I13	SEAL KIT, VANE PUMP-----	1-H13	SHIELD, SPLASH-----	2-D8	SPRING, RETURN-BRAKE-----	1-D16
			2-I13	SEAL, 'O'RING-----	1-C9	SHIM, ADJUST-----	1-K6		1-F16
		ROTOR-----	1-F8		1-F9		1-L6	SPRING, SHIFT ROD-REVERSE---	1-L7
		ROTOR, SENSOR-FRT A.B.S.---	1-D11	SEAL, CUT RING-----	1-I9		1-M6	SPRING, SYNCHRO. KEY-----	1-I7
			1-K13	SEAL, DUST-----	1-J8		1-N6		1-M6
		RUBBER(LWR), MOUNT-TANK---	1-L15	SEAL, DUST-BALL JOINT-----	1-D14	SHIM, ADJUST-COUNTER SHAFT	1-C7	SPRING, SYNCHRO. KEY-----	1-D7
		RUBBER(UP), MOUNT-TANK---	1-L15		1-E13	SILENCER-----	2-G10	SPRING, SYNCHRONIZER-----	1-M6
		RUBBER, BLADE-FRONT-----	3-J3		1-N13	SILENCER, FLOOR-----	3-E4	SPRING, TENSIONER-----	1-D4
		RUBBER, CUSHION-----	1-K15	SEAL, MANUAL SHAFT LEVER---	1-C6	SILENCER, MAIN-----	1-D15	SPRING, TORSION-----	1-F7
			2-H4	SEAL, OIL-----	1-C12	SILL(FRT.L), SIDE-INNER-----	2-F7	SPRING, UPPER PLATE-----	2-C9
			2-J6		1-D6	SILL(FRT.R), SIDE-INNER-----	2-F7		2-D9
		RUBBER, DUST SEAL-----	2-N7		1-E5	SILL(RR.L), SIDE-INNER-----	2-F7		2-I9
		RUBBER, ENGINE MT-----	1-C15		1-F6	SILL(RR.R), SIDE-INNER-----	2-F7	SPRING, VALVE-----	1-C4
		RUBBER, MOUNT-----	1-H5		1-I6	SKIRT, FRONT AIR DAM-----	2-F5	STABILIZER, FRONT-----	1-E14
			1-K4		1-J8	SLEEVE, BEARING-FRONT-----	1-H8	STABILIZER, RR-----	1-H12
		RUBBER, MOUNT-HYD. UNIT---	2-E3		1-J11	SLEEVE, BEARING-REAR-----	1-G8	STARTER-----	1-G8
		RUBBER, MOUNTING-----	1-C13		1-K3	SLEEVE, CLUTCH HUB-----	1-H7	STAY(L), RR. BUMPER-----	2-H5
			1-E13		1-K11		1-I7	STAY(R), RR. BUMPER-----	2-H5
			1-H4		1-L8		1-K7	STAY, BONNET-----	2-H6
							1-L6	STAY, LOCK-BONNET-----	2-L6

3-G 6

CAT. AUNADO-04

***** * * A * * *****		ARBRE D'ENTRAINEMENT NO 2 3-K3 ARBRE DE TRANSMISSION AV- 1-C11 ARBRE INTERMEDIAIRE----- 1-L12 ARBRE MANUEL----- 1-L8 ARBRE MOTEUR----- 1-F7 1-H8 1-K6 1-F7 1-L6 1-D11 1-J7 1-M6 1-K5 1-G6 2-L7 2-M7 2-I7 2-F7 2-H7 2-G9 2-L12 2-L15 1-C6 1-C12 1-E5 1-F4 1-F11 1-I6 1-J8 1-J11 1-K3 1-K11 1-L8 1-M11 2-E11 2-L13 2-E11 2-L13 1-C14 1-F12 1-C16 1-F16 2-M13 2-F13 2-G13 2-F13 2-G13 2-G13 2-G13 1-H16 1-J16 2-L9 1-G8 2-F5 3-L3 3-L3 1-I16 1-J16 1-D11 1-D13 1-F15 1-H4 1-I4 1-J10 2-N7 2-N10 1-K8 1-I3 1-M4 1-N12 1-N15 2-C12 2-C16 2-F11 2-F14 2-G5 2-G14 2-H3 2-H12 2-H16 2-I6 2-I12 2-J14 2-K6	ATTACHE----- 2-K7 2-K14 2-L16 3-C4 3-D3 3-E3 3-H3 3-I3 3-L3 3-M4 3-M4 1-C15 1-C15 1-E8 1-G8 1-G8 2-G3 2-K5 1-M15 1-F15 1-L16 2-C3 2-F3 1-F3 1-C16 1-D16 1-F16 1-I5 3-E3 3-I3 2-J15 2-K11 1-M15 1-M16 1-K4 2-L6 2-H3 2-H3 2-H3 2-I15 2-M9 1-D16 1-G16 1-N13 2-I3 1-I5 1-I6 1-N7 1-M13 1-K11 2-N10 1-M13 1-C8 2-K13 ***** * * B * * ***** BAC, SUPPORT BATTERIE---- 1-I8 BAGUE----- 2-I12 BAGUE D'ETANCHEITE----- 1-F9 BAGUE DE PIGNON----- 1-M6 BAGUE DE ROULEMENT----- 1-J9 BAGUE DE ROULEMENT, INTERI 1-I7 1-M6 1-H7 1-I7 1-I6 1-M6 1-N6 1-D14 1-F11 1-J12 2-I12 1-J4 1-D16 1-I9 1-J9 1-H11 2-L12 1-F11	BAGUE, SYNCHRONIZATEUR---- 1-D7 BAGUE, TUYAU CHAUFF----- 2-C12 BAGUE, TUYAU DRAINAGE-TOIT 2-M13 BAGUE, VIS-ARRET----- 2-G13 BAGUE, VIS-CHICANE----- 2-E7 BAGUE, VIS-FENETRE LATERA. 2-H5 BALAIS----- 1-C16 1-I12 1-H8 2-K5 2-K5 2-K5 2-K5 2-I5 2-I6 2-K6 2-C15 2-G14 1-H4 2-H6 2-C7 2-M12 2-M13 1-E14 1-I12 2-F11 2-F11 1-C15 1-I8 1-I3 1-C7 1-H8 1-J7 1-N7 1-C8 1-I3 1-E8 2-C5 2-L12 2-C15 2-C16 2-G16 1-G3 2-M12 2-D12 2-F12 2-M12 2-D12 2-F12 1-G9 1-K11 2-M6 2-C7 2-E9 1-C15 1-F6 1-I6 1-L16 1-L8 1-D8 1-N12 1-N12 2-F13 1-L3 2-M9 1-D8 1-F4 1-I3 1-I12 1-J6 1-J11 1-K12 1-N11 2-C8 2-C15 2-F3 2-I14 2-J5 2-J15 2-K15 3-M4 2-C8 2-I6 2-N7 3-M4 2-C8 2-I6 2-N7	BOUCHON DE RADIATEUR----- 1-H5 BOUCHON DE RESERVOIR----- 3-E3 3-F3 3-I3 BOUCHON DE VIDANGE----- 1-J3 2-C8 2-J6 2-N7 BOUCHON PURGEUR----- 1-E15 1-I11 1-L13 2-E5 1-I5 1-E15 1-H16 1-J15 BOUCHON, REMPLIS. HUILE-- 1-G3 1-J15 BOUCHON, AIMANT----- 1-F6 1-J11 1-N11 1-J13 BOUCHON, MOYEN----- 1-C13 BOUCHON, PIGNON----- 2-D8 BOUCHON, MOYEN----- 2-G5 BOUCHON, PIGNON----- 2-G5 BOUGIE----- 1-E8 BOULON----- 1-H16 BOULE DE LEVIER DE VITESSE 1-D8 1-M7 2-I3 2-C10 2-C10 1-C11 1-C12 1-C14 1-D6 1-D8 1-D13 1-D15 1-F6 1-G6 1-G8 1-G11 1-G14 1-H13 1-I3 1-I6 1-I13 1-I15 1-J3 1-J7 1-J8 1-K8 1-K11 1-L8 1-L16 1-N7 1-N8 2-C3 2-E5 2-F11 2-H12 2-J10 1-D8 1-F4 1-I3 1-I12 1-J6 1-J11 1-K12 1-N11 2-C8 2-C15 2-F3 2-I14 2-J5 2-J15 2-K15 2-N7 3-M4 2-C8 2-I6 2-N7	BOUCHON DE RADIATEUR----- 1-H5 BOUCHON DE RESERVOIR----- 3-E3 3-F3 3-I3 BOUCHON DE VIDANGE----- 1-J3 2-C8 2-J6 2-N7 BOUCHON PURGEUR----- 1-E15 1-I11 1-L13 2-E5 1-I5 1-E15 1-H16 1-J15 BOUCHON, REMPLIS. HUILE-- 1-G3 1-J15 BOUCHON, AIMANT----- 1-F6 1-J11 1-N11 1-J13 BOUCHON, MOYEN----- 1-C13 BOUCHON, PIGNON----- 2-D8 BOUCHON, MOYEN----- 2-G5 BOUCHON, PIGNON----- 2-G5 BOUGIE----- 1-E8 BOULON----- 1-H16 BOULE DE LEVIER DE VITESSE 1-D8 1-M7 2-I3 2-C10 2-C10 1-C11 1-C12 1-C14 1-D6 1-D8 1-D13 1-D15 1-F6 1-G6 1-G8 1-G11 1-G14 1-H13 1-I3 1-I6 1-I13 1-I15 1-J3 1-J7 1-J8 1-K8 1-K11 1-L8 1-L16 1-N7 1-N8 2-C3 2-E5 2-F11 2-H12 2-J10 1-D8 1-F4 1-I3 1-I12 1-J6 1-J11 1-K12 1-N11 2-C8 2-C15 2-F3 2-I14 2-J5 2-J15 2-K15 2-N7 3-M4 2-C8 2-I6 2-N7	BOULON, FILTRE CONDUIT--- 1-J15 BOULON DE BLOQUAGE----- 1-M3 BOULON DE CHARNIERE----- 2-C10 BOULON DE DEMARREUR----- 1-E8 BOULON, ARBRE----- 1-L12 BOULON, ARRET-TOIT TOILE-- 2-M13 BOULON, CAPSULE ARBRE CAME 1-F3 BOULON, CHARNIERE----- 2-C10 BOULON, CHASSIS G. MOTEUR- 1-C15 BOULON, CULASSE----- 1-F3 BOULON, EMBRAYAGE MAGNET-- 2-L12 BOULON, JEU----- 1-F11 1-J13 2-C5 2-J10 1-G14 1-I12 1-L3 1-I12
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BOULON, REGLAGE-----	1-N13	CABLE, ARRIERE-----	2-G3	CAPOT, AV-----	2-H6	COIFFE-----	1-F12	CONSOLE(G), BARRE ENTRETO. 2-C7
BOULON, SUPPORT-----	1-E12	CABLE, AV-----	2-G3	CAPOT, VERROU, TETE-----	2-F13	CONSOLE(G), BARRE ETRETO. 2-C7		
BOULON, TRAVERSE PROFILEE--	1-M11	CABLE, COMMANDE DE MODE--	2-E12	CAPTEUR-----	1-K4	CONSOLE(G), RESERV. CARB. B 2-M7		
BOULON, VERROU COUVERT.---	2-M6	CABLE, COMMANDE DE TEMP.---	2-E12	CAPTEUR D'OXYGENE-----	2-F14	CONSOLE, AR-----	2-I9	
BOULON, VERROU-POULIE VILB	2-K13	CABLE, OUVREUR TRAPPE CARB	1-N15	CAPTEUR DE CLIQUETIS-----	2-G14	CONTACT-----	2-J9	
BOULON, A', LIAISON-----	1-L3	CABLE, PAPILLON-A/T-----	1-M8	CAPTEUR DE DEBIT D'AIR---	1-J4	CONTACT D'ALLUMAGE-----	2-I10	
BOURRAGE SILENCIEUX-----	1-N13	CABLE, PROJECT. ANTIBROUI.	2-N5	CAPTEUR DE DEPRESSION D'A	1-J15	CONTACT, EMBRAYAGE-----	1-M16	
BOURRELET,-----	2-L9	CABLE, RECYCLAGE ET FRAIS-	2-E12	CAPTEUR DE TEMPERATURE D'E	2-E14	CONTACT, EMBRAYAGE-----	1-J16	
BOUT, TIGE SEL V.O.T. & REV	1-L7	CACHE-----	1-C13	CAPTEUR, PAPILLON-CARBURY.	1-L4	CONTREPOIDS EN ALUMINIUM--	1-F14	
BOUTOIR PARE-CHOC ARR.G--	2-H5	CACHE AV.-----	1-J13	CAPTEUR, REVOLUTION-----	1-N8	CORNIERE DE BATTERIE-----	1-I8	
BOUTON-----	2-E12	CACHE NO.1, LAT.-SIEGE AV--	1-K4	CAPTEUR, SAC AIR-----	2-I10	CORNIERE, CLIP D CABLE/OXY	2-E14	
BOUTON NO 1-----	2-E12	CACHE NO.4, LAT.-SIEGE AV--	1-K13	CAPTEUR, SOUPAPE-----	2-M12	CORPS & PISTON (D)-----	1-L13	
BOUTON NO 2-----	2-E12	CACHE-COUTURE-----	2-C16	CAPUCHON ARBRE A CAMES---	1-F3	CORPS & PISTON (G)-----	1-L13	
BOUTON, DECLENCHEUR-----	2-F3	CACHE-POUSSIÈRE-----	2-F3	CAPUCHON, ETANCHE-GARN. COFF	3-C4	CORPS, ETRANGLEUR-----	1-L4	
BOUTON, INDICATEUR DE PARC	2-F9	CACHE-POUSSIÈRE-----	2-G3	CAPUCHON, ETANCHE-HUILE---	1-H3	COULISSE, PARE-CHOC FRONT-	2-E5	
BOUTON, VG.UME-D. ACC. & RG	2-H15	CACHE-POUSSIÈRE-----	2-G9	CAPUCHON, HAUT MOU-----	2-D13	COULISSEAU-----	2-E5	
BROCHE, DEGIVRAGE (G)-----	2-M9	CACHE-POUSSIÈRE-----	1-C6	CAPUCHON, RESERV. P. PAL.-	2-E13	COUPE-CIRCUIT-----	1-L7	
BRAS-----	1-C14	CACHE NO.1, LAT.-SIEGE AV--	1-D6	CARTER D'HUILE-----	1-I13	COUPELLE, SECONDAIRE-----	2-E16	
BRAS INF. DROIT-----	1-C14	CACHE NO.4, LAT.-SIEGE AV--	2-C10	CARTER DE CONVERTISSEUR--	1-J3	COUPLE CONIQUE-----	1-K16	
BRAS SUPER GAUCHE-----	1-C14	CACHE-COUTURE-----	2-C10	CARTER, PONT AV. ASSEMBLE-	1-M8	COUPLEUR-----	1-J11	
BRAS, BALAI-COTE-----	3-J3	CACHE-POUSSIÈRE-----	1-C8	CARTER, DIFFERENTIEL-----	1-J11	COUPOURNE, VOLANT MOTEUR--	1-M3	
BRAS, BALAI-COTE CONDUCT. -	3-J3	CACHE, CULBUTEUR-----	1-D14	CARTER, SOUPAPE-MECA. DIR.	1-M11	COURR. TRAP. P.EAU & ALT.	1-E8	
BRAS, SUP.-AR-----	1-I12	CACHE, POIGNEE INT.-----	1-E13	CEINTURE "AM(D)AV.-----	1-N11	COURR. TRAPE, CLIMATISEUR	1-K5	
BRIDE-----	1-J11	CACHE, POIGNEE INT.-----	1-M7	CEINTURE "AM(G)AV.-----	1-D12	COURR. TRAPE, S. DIRECT.-	1-L5	
BROCHE GUIDE-----	1-N11	CACHE, POISSIÈRE-----	1-F3	CEINTURE, EXTENT-SIEGE AV-	1-M11	COURR. TRAPE, S. DIR/CLIMA	1-L5	
BROCHE-GUIDE-----	1-M13	CADRE AR(D),-----	2-N10	CENDRIER-----	1-N12	COURROIE DE DISTRIBUTION--	1-C4	
BROCHE, ARRET-CALIBRE AR.-	1-I11	CADRE AR(G),-----	1-F11	CENTRALE DE CLIGNOTEMENT-	2-H10	COURROIE "AM(D), PRETENSIO.	2-H10	
BROCHE, JEU-ARBRE A CAMES.	1-G11	CADRE LATERAL INT.(D)-----	1-J15	CERCLE-----	2-H10	COUSS. CAOUT.-PLANCH. AIR-	2-M9	
BROCHE, TUBULAIRE-----	1-C4	CADRE LATERAL INT.(G)-----	2-K7	CERCLE D'ARRET-----	2-L9	COUSSIN, CHARNIERE DE COUV	3-M3	
BURRELET, CAPOT-MOTEUR AR-	1-K11	CADRE(D), AR LAT.-SUP.-----	2-M6	CERCLE ETANCHE-----	2-K14	COUSSINET, AMORT. AR.-INF.	2-J6	
BUSE(D), LAVE-GLACE-----	1-M11	CADRE(D), AVANT-----	2-L7	CHAMBRE, EVAPO.-RESERV. E.	1-D7	COUSSINET, AMORT. AR.-SUP.	1-C14	
BUSE(G), LAVE-GLACE-----	2-I6	CADRE(D), LATERALE-AVANT--	2-M6	CHANGEUR, DISQUE COMPACT--	1-K6	COUSSINET, AMORT. -INF-----	1-F12	
BUSELURE-----	3-D3	CADRE(G), AR LAT.-SUP.-----	2-M6	CHAPE, SUPPORT-----	1-F9	COUSSINET, TIGE CHANG.-V.D	1-G6	
BUSELURE-----	3-H3	CADRE(G), AVANT-----	2-M6	CHAPEAU-----	1-G9	COUVERCLE-----	2-C15	
BUTEE-----	1-D8	CADRE(G), LATERALE-AVANT.-	2-M6	CHAPEAU, ORIFICE DE VISIT	1-I9	COUVERCLE AR-----	1-K3	
BUTEE DE TALONNAGE-----	1-D16	CALE-----	1-F7	CHAPEAU, RESSORT-----	1-L15	COUVERCLE BRAS ESSUI-GLAC	3-K3	
BUTTOIR, C.T.C.-----	1-E14	CALE DE REGLAGE-----	1-K6	CHARNIERE (D), COFFRE-----	2-I15	COUVERCLE CONSOLE-----	2-K9	
CALE DE REGLAGE-----	1-E15	CALE DE SYNCHRONISATION--	1-L6	CHARNIERE (G), COFFRE-----	2-F11	COUVERCLE CONSOLE ARRIERE	2-J9	
CALE DE SYNCHRONISATION--	1-G15	CALE, PORTIER-AV-----	2-L12	CHARNIERE (G), PORTE INFER	2-F7	COUVERCLE DE MALLE-----	2-J6	
CALE, PORTIER-AV-----	1-L16	CALE, TRANS. BOITE EMBRAY.	1-I6	CHARNIERE (G), INCLINAISON (	1-G6	COUVERCLE FUSIBLE PRINCIP	2-G16	
CALE, TRANS. BOITE EMBRAY.	1-L15	CALIBRE SANS CALE, AR-D---	1-L6	CHARNIERE INF.(D), PORTE--	2-J6	COUVERCLE INF. COURROIR DI	1-J3	
CALIBRE SANS CALE, AR-D---	1-L15	CALIBRE SANS CALE, AV-D---	1-F7	CHARNIERE SUPERIEURE (G)---	2-J10	COUVERCLE LAMPE(D)-----	2-E5	
CALIBRE SANS CALE, AV-D---	1-K16	CALIBRE SANS CALE, AV-G---	1-L6	CHARNIERE SUPERIEURE, PORT	2-J10	COUVERCLE LAMPE(G)-----	2-E5	
CALIBRE SANS CALE, AV-G---	1-L16	CAME, ANNUL.-INTERRUPT. CO	1-L6	CHARNIERE(D), CAPOT-----	2-H6	COUVERCLE LATERAL-----	2-H9	
CAME, ANNUL.-INTERRUPT. CO	1-F16	CAME, LEVIER VITESSE-----	2-G11	CHARNIERE(G), CAPOT-----	2-H6	COUVERCLE PARE-POUSSIÈRE-	1-K5	
CAME, LEVIER VITESSE-----	1-K5	CAOUT.(D), LAME-AVANT-----	1-I6	CHASSIS(D), AMORTISS.-AVA.	2-M6	COUVERCLE POIGNEE(G)-----	2-N10	
CAME, LEVIER VITESSE-----	1-D14	CAOUT.(SUP), MONTAGE RES.-	1-I6	CHASSIS(G), AMORTISS. AVA.	2-M6	COUVERCLE POMPE A HUILE--	1-E5	
CAME, LEVIER VITESSE-----	1-C6	CAOUT.(INF), MONT.-RESERV.-	1-M13	CHASSIS(SUP.D), AV-AR-----	2-M6	COUVERCLE THERMOSTAT-----	1-H5	
CAME, LEVIER VITESSE-----	1-D6	CAOUTCHOU-----	1-M13	CHASSIS(SUP.G), AV-AR-----	2-M6	COUVERCLE(D), CHARN-----	2-F10	
CAME, LEVIER VITESSE-----	1-F12	CAOUTCHOU D'ETANCH.-----	2-J14	CHASSIS, GROUPE MOTEUR-----	1-C15	COUVERCLE(D), COTE-PONT AV	2-D8	
CAME, LEVIER VITESSE-----	1-N13	CAOUTCHOU D'ETANCHEITE--	2-I3	CHAUFFAGE-----	2-D12	COUVERCLE(D), LIAISON-----	3-M4	
CAME, LEVIER VITESSE-----	1-N15	CAOUTCHOU DE FIX.-----	3-J3	CHEMISE, ENSEMBLE-RECHAUF.	2-D12	COUVERCLE(D), OUVERTURE---	3-D4	
CAME, LEVIER VITESSE-----	1-C16	CAOUTCHOU DE FIX. MOTEUR	1-L15	CHICANE, ARRIVEE AIR-----	1-J4	COUVERCLE(D), RIG. T. TOILE	2-H13	
CAME, LEVIER VITESSE-----	1-F16	CAOUTCHOU DE FIXATION-----	1-L15	CIEL DE PAVILLON-----	2-N13	COUVERCLE(D), TROU-CONS AR	2-K9	
CAME, LEVIER VITESSE-----		CAOUTCHOU-----	2-I6	CIRCUIT IMPRIME-----	2-E9	COUVERCLE(G), CHARN-----	2-G10	
CAME, LEVIER VITESSE-----		CAOUTCHOU D'ETANCH.-----	2-I9	CLAVETTE-----	1-D16	COUVERCLE(G), LIAISON-----	3-M4	
CAME, LEVIER VITESSE-----		CAOUTCHOU D'ETANCHEITE--	2-F5	CLAVETTE D'INTERDICTION--	1-L7	COUVERCLE(G), OUVERTURE---	3-D4	
CAME, LEVIER VITESSE-----		CAOUTCHOU DE FIX.-----	1-H3	CLE, PLE.N-PRIMAIRE-----	1-K7	COUVERCLE(G), RIG. T. TOILE	2-I13	
CAME, LEVIER VITESSE-----		CAOUTCHOU DE FIXATION-----	1-E12	CLEF DE MOYEU-----	1-L3	COUVERCLE(G), TROU-CONS AR	2-K9	
CAME, LEVIER VITESSE-----		CAOUTCHOU, ARRIERE-----	1-M11	CLEF, PRIMAIRE-----	1-L11	COUVERCLE(G), TROU-CONS AR	2-K9	
CAME, LEVIER VITESSE-----		CAOUTCHOU, JOINT-P. JOINT	1-C15	CLIGNOT INT LATERAL AR(D)-	2-I9	COUVERCLE(SUP), CHA. DIST.	1-J3	
CAME, LEVIER VITESSE-----		CAOUTCHOU, MONTAGE-----	1-C13	CLIGNOT INT LATERAL AR(G)-	1-L7	COUVERCLE, BOITE A GANTS--	2-G9	
CAME, LEVIER VITESSE-----		CAOUTCHOU, MONTAGE-J. HYD	1-H4	CLIMATISME-----	2-D5	COUVERCLE, INF-----	2-D8	
CAME, LEVIER VITESSE-----		CAOUTCHOU, SIFGE RESSORT-	1-J4	CLIP-----	3-G4	COUVERCLE, ALTERNATEUR AV.	1-F8	
CAME, LEVIER VITESSE-----		CAOUTCHOU, TASSEAU-----	1-N4	CLIP, FIL-----	2-C5	COUVERCLE, AR-ALTERNATEUR	1-F8	
CAME, LEVIER VITESSE-----		CAOUTCHOU, URETANNE-----	2-M7	COIFFE-----	2-D15	COUVERCLE, ARBRE DIRECTION	1-L12	
CAME, LEVIER VITESSE-----			2-H15		2-G11	COUVERCLE, CHICANE-P/CAPOT	2-E7	
CAME, LEVIER VITESSE-----			1-K3		2-G14	COUVERCLE, CONTR. RECHAUFF	2-E12	
CAME, LEVIER VITESSE-----			1-E13		2-L16	COUVERCLE, COURROIE TEMPS.	1-J3	
CAME, LEVIER VITESSE-----			1-H13		1-C13			
CAME, LEVIER VITESSE-----			2-E3		1-E15			
CAME, LEVIER VITESSE-----			1-F12					
CAME, LEVIER VITESSE-----			1-N13					
CAME, LEVIER VITESSE-----			1-H5					
CAME, LEVIER VITESSE-----			1-K4					
CAME, LEVIER VITESSE-----			2-G9					

* C *

CABLAGE, COURT-B. ALLUMAGE	1-E8	CAOUTCHOU, MONTAGE-J. HYD	2-E3	CLIP, FIL-----	1-C13
CABLAGE, HARNAIS-C. COND.	2-J16	CAOUTCHOU, SIFGE RESSORT-	1-F12	COIFFE-----	1-C13
CABLAGE, HARNAIS-C. VOYAG.	2-J16	CAOUTCHOU, TASSEAU-----	1-H5	CONSOLE(D), P-CHOC AR-INF	2-L7
CABLAGE, INJECTION-----	2-H16	CAOUTCHOU, URETANNE-----	2-G9		
CABLE-----	1-N15				
CABLE D'ACCELERATEUR-----	1-G15				
CABLE DE DECLENCHEMENT---	2-H6				
CABLE DE MASSE-----	2-G16				
CABLE DECLENCHEUR-----	2-J6				
CABLE FREIN A MAIN(G)-----	2-G3				

COUVERCLE, COURROIE-PILLI. 3-M3
COUVERCLE, GRILLE----- 2-F5
COUVERCLE, INTERRUPT. CLIM 2-C12
COUVERCLE, JOINT-INF.----- 1-L12
COUVERCLE, JOINT-SUP.----- 1-L12
COUVERCLE, LEVIER SELECTE. 2-I3
COUVERCLE, PLAQUE BOUT----- 1-K3
COUVERCLE, QUVERTURE(C)----- 2-H9
COUVERCLE, RELAIS----- 2-L14
COUVERCLE, ROULEMENT----- 1-F6
COUVERCLE, SOUS-BL. FU.----- 2-G16
COUVERCLE, STORE----- 1-C4
COUVERCLE, TOILE TETE----- 2-M13
COUVERCLE, TROU----- 2-N7
COUVERCLE, VERROU COUVERT. 2-K13
CRAMPON----- 2-L13
CREMAILLERE----- 1-N12
CRIC----- 1-G14
CROCHET AV(D), CONNE----- 2-C7
CROCHET(G), CONNEX INF, ARR 2-C7
CROCHET,----- 2-M13
CROCHET, COUVERTURE AR----- 2-M13
CROCHET, MOTEUR----- 1-G3
CROCHET, TOIT TOILE-COU AR 2-F13
CULASSE----- 1-F14
CUVETTE CENTRALE, PLANCHER 2-K7
CYLINDRE, RECEPTEUR, EMBR 1-E15

* D *

DEFLECTEUR----- 1-I6
DEMARREUR----- 1-G8
DEMI-CONE, SOUPAPE ADM.--- 1-C4
DETECTEUR, ANGLE MANIVEL.--- 2-E14
DIFFERENTIEL----- 1-C12
DIFFERENTIEL, SUPPORT----- 1-J11
DISPOSITIF DE VERIFICATION 2-M10
DISQUE D'EMBRAYAGE----- 1-C6
DISQUE DE FREIN----- 1-J13
DISQUE DE REGLAGE----- 1-D4
DISQUE, BOITE AUTOM.----- 1-J8
DISTRIBUTEUR DE CARBURANT 1-I4
DOUILLE----- 2-C6
DOUILLE,----- 2-L5
DOUILLE, FEU DE PLAQUE----- 2-E6
DOUILLE, FEU STOP-ELEVE----- 2-D6
DOUILLE, LAMPE----- 2-N5
DOUILLE, MOYEU EMBRAYAGE--- 1-K7
DURITE----- 1-I13
DURITE D'EAU----- 1-H5
DURITE D'EAU NO 1----- 2-C12
DURITE D'EAU NO 2----- 2-C12
DURITE D'ECOULEMENT----- 2-I12
DURITE FLEXIBLE----- 1-F15
DURITE FLEXIBLE NO 2----- 2-C3

* E *

ECRAN(D), PORTE AV----- 2-F11
ECRAN(D), PORTE AVANT----- 2-G11
ECROU----- 1-C11
ETRIER----- 1-D14
ETRIER----- 1-D15
ETRIER(D), PLAQUE FORME--- 1-E14
ETRIER(G), PLAQUE FORME--- 1-F11

ECROU----- 1-F12
ECROU----- 1-I16
ECROU----- 1-J12
ECROU----- 1-J13
ECROU----- 1-J16
ECROU----- 1-N13
ECROU----- 2-D8
ECROU----- 2-F5
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JEU DE PISTON-----	1-M3	JOINT CAOUTCHOUC (G)-----	2-K10	LENTILLE, TENGIN-----	2-E9	MOYEU(D), SUPPORT-----	1-E11	PHARE, ANTI-BROUILLARD----	2-N5
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JEU DE VIS-----	1-F8	JOINT DE CAOUTCHOUC-----	2-G5	LEVIER DE COMMANDE (D)---	1-H11	MOYEU, ROUE AV-----	1-F11	PIGNON DE COMMANDE-----	1-H8
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JEU ENTREE SANS CLE-----	1-J6	JOINT INF D'ETAN,-----	1-C9	LEVIER DE FREIN A MAIN----	2-F3			PIGNON EXT.-----	1-E5
JEU ETRIER, SUPPORT-----	1-N12	JOINT SUP D'ETAN,-----	1-C9	LEVIER DE VITESSES-----	1-D8			PIGNON FIXE-----	1-C7
JEU FERMET. MOUV. TETE---	2-E13	JOINT TORIQUE-POMPE EAU---	1-G5		1-M7				1-H7
JEU GARNITUR. MOTEUR PART	1-D3	JOINT TORIQUE, ADAPTEUR---	1-G3	LEVIER INT. DE PASSAGE VIT	1-C8				1-J7
JEU JOINT & C. FRE, CAL-AR	1-G11	JOINT TORIQUE-----	1-I5	LEVIER SELECTEUR-----	1-L8				1-K7
JEU JOINT & C. FRE, CAL-AV	1-L13		1-I16		2-I3				1-L6
JEU LIAISON, MOUE-----	2-D12	JOINT TORIQUE-ANTENNE----	1-K16	LEVIER, ACCELERATEUR-----	1-G15	NECESSAIRE DE REPARATION--	1-I16		1-E5
JEU LIAISON, TEMP.-----	2-D12	JOINT TORIQUE, MONT.-ANTEN	2-M15	LEVIER, CONTRE-----	1-C8	NOYAU, RECHAUFFEUR-----	2-D12	PIGNON INT.-----	1-I7
JEU MOYEU, EMBRAY. 1E & 2E	1-L6	JOINT TORIQUE, MONT.-ANTEN	2-M15	LEVIER, ESSUY.-INTERRUPT.	2-J14			PIGNON MARCHE AR-----	1-M6
JEU POMPE, EAU-----	1-G5	JOINT VITRE NO.1(D), ARTIC	2-G13	LEVIER, OUVEREUR-----	1-N15			PIGNON PLANETAIRE-----	1-K11
JEU SOUFLET, BOITE DIRECT.	1-N12	JOINT VITRE NO.1(G), ARTIC	2-G13	LEVIER, TOIT TOILE-----	2-F13			PIGNON RECEPTEUR, 1ER---	1-I7
JEU SOUS CLE, CONSOLE-----	2-D5	JOINT VITRE NO.2(D), ARTIC	2-G13	LIAISON(D), COMMANDE-----	1-E14			PIGNON RECEPTEUR, 2EME---	1-H7
JEU TAMPON, CALIBRE AR----	1-G11	JOINT VITRE NO.2(G), ARTIC	2-G13		1-H12			PIGNON RECEPTEUR, 3EME---	1-L6
JEU TAMPON, CALIBRE AV----	1-L13	JOINT VITRE NO.3(D), ARTIC	2-G13		1-H12				1-H7
JEU TRANSMETTEUR, SANS CLE	2-K14	JOINT VITRE NO.3(G), ARTIC	2-G13	LOGEMENT, LEVIER DE VITES	1-M7				1-L6
JEU VIS & RONDELLE-----	1-L4	JOINT VITRE(D), PANN. PLAF	2-M13	LONGERON EXT. (D)-----	2-G7			PIGNON 4E-----	1-H7
JEU, CLIGNOTANT LATERAL(D)	2-N5	JOINT VITRE(G), PANN. PLAF	2-M13					PILIER(D), AR.-INT-----	2-G7
JEU, CLIGNOTANT LATERAL(G)	2-N5	JOINT VITRE, COLLECTEUR AV	2-M13					PILIER(G), INT AR.-AR-----	2-I7
JEU, COUSSINET DE BIELLE---	1-M3	JOINT(D), MIROIR-----	3-I4					PINCE(D), MANETTE INTERIEU	2-C11
JEU, COUSSINET DE BUTEE---	1-N3	JOINT(G), BILLE-----	1-E13					PINCE, FLEXIBLE DC LAVEUR-	3-D3
JEU, COUSSINET PRINCIPAL---	1-M3	JOINT(G), MIROIR-----	3-I4						3-H3
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JEU, JOINTS DE MOTEUR-----	1-D3	JOINT, CARTER AV.-----	1-G5					PINCE 'G', MANETTE INTERIEU	2-C11
JEU, MOYEU ET MANCHON-----	1-L6	JOINT, CARTER HUILE-----	1-C6	MAITRE CYLINDRE, EMBRAYAG	1-E15			PIPE DE REMPLISSAGE-----	1-J15
JEU, PIGNON INT.-----	1-D11	JOINT, COLLECTEUR AD.-----	1-M8	MAITRE CYLINDRE, SERVO---	1-I16			PISTON-----	1-E15
JEU, PIGNON-----	3-K3	JOINT, COLLECTEUR ECHAPPE	1-F4		1-K16				1-I9
JEU, PIGNONS MARCHE AR----	1-C7	JOINT, COLLECTEUR ECHAPPE	1-G4	MANCHON-----	1-G8				1-N12
JEU, PLAQUETTE D'ETRIER AV	1-M13	JOINT, PIPE DE REMPLISSAG	1-J15	MANCHON DE VERROUILLAGE--	1-C8			PISTON IERE & MARCHE ARR-	1-I9
JEU, SEGMENTS DE PISTON---	1-C5	JOINT, ARBRE-----	1-C13	MANCHON, DISTRIBUT HUILE--	1-I9			PIVOT D'APPUI-----	1-C6
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	1-C9	JOINT, CHAPEAU DE RESSORT.	1-G6	MANCHON, EMBRAYAGE-----	1-K7			PIVOT SELECTEUR-----	1-G6
	1-C16	JOINT, CLIGNOTANT LATERAL-	2-N5	MANCHON, MOYEU D. EMBRAYAG	1-H7			PLAFONNIER-----	2-F6
	1-D15	JOINT, CONVERTISSEUR-----	1-D15		1-L6			PLANCHE(D), COFFRE A BAGAG	3-E4
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	1-F6	JOINT, FILTRE HUILE-----	1-N8	MARCHE-PIED(AV.G), LAT-INT	2-F7	PALIER, BUTEE-----	1-G9	PLAQUE(D), COTE-PLANC. AR-	2-L7
	1-F16	JOINT, GOUVERNEUR-----	1-L8	MARTEAU(D), CAPUC.-COLLECT	2-L13	PANNEAU INF.-----	2-H9	PLAQUE(D), CROCHET-COUV AR	2-F13
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	1-H5	JOINT, JOINT D'ETANCHEITE-	2-H5	MARTEAU(G), CAPUC.-COLLECT	2-L13	PANNEAU INTERIEUR (D)---	2-G7	PLAQUE(D), FERMET.-PAN. QRT	2-H7
	1-H8	JOINT, PLAQUE-----	1-C9	MASCOTTE AV-----	2-F5	PANNEAU INTERIEURE (G)---	2-I7	PLAQUE(G), COTE-PLANC. AR-	2-M7
	1-H16	JOINT, POMPE A EAU-----	1-G5		2-G6	PANNEAU LATERAL(D),-----	2-K7	PLAQUE(G), CROCHET-COUV AR	2-F13
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	1-N4	JONCTION(G)-----	2-M7	MEMBRE, COUVERTURE AR-----	2-G9	PANNEAU(D), DEFLECTEUR---	2-L6	PLAQUE-----	1-F16
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	1-E5			MIROIR INTERIEUR-----	3-I4	PANNEAU(G), P. CHOC AR-INF	2-J7		2-I12
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	1-J16			MONTANT EXT. AV(G)-----	2-J7			PLAQUE INSPECTION-----	1-G6
	1-L4			MONTANT EXT. AV(D)-----	2-J7			PLAQUE SUP., DEFLECTEUR---	2-L6
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MODEL IDENTIFICATION

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

MX-5 MIATA for U.S.A.							(1/1)					
Gasoline engine 1800cc							VIN (Chassis No.) NB35 * *-200001~		Production period			
Model No.	DOHC	T/mission	Brake	Limited slip diff	ABS	Suspension		From	To			
NC72	X	5MT	4-disc	—	—	Normal		Jul. 2000				
NC73				X						—	Hard	
NC74												Sport
NC75												
NC76		6MT		X	X	Normal						
NC77		4AT				Sport						
NC78		5MT				Hard						
NC79		6MT				Sport						
NC80										4AT		
NC81												
ND22		6MT		X	—	Hard						

MX-5 MIATA for Canada												
Gasoline engine 1800cc							VIN (Chassis No.) NB35 * *-200001 ~		Production period			
Model No.	DOHC	T/mission	Brake	Limited slip diff	ABS	Suspension		From	To			
NC72	x	5MT	4-disc	—	—	Normal		Jul. 2000				
NC73				x		Hard						
NC74						Sport						
NC75						Normal						
NC76		6MT		x	x	Sport						
NC77		4AT				Hard						
NC78		5MT				Sport						
NC79		6MT				Hard						
NC80		4AT				Sport						
NC81						Hard						
ND22		6MT		x	—	Hard						

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BODY PAINT AND INTERIOR COLORS

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

Body paint		Interior color code			
Name	Code	NB3 (Black)	NB4 (Tan)		NB9 (Black / Brown)
			U.S.A.	Canada	U.S.A
Pure white	A3D	X	Y	X	
Classic red	A3E	X	X	X	
Brilliant black	A3F	X	X	X	
Neo green	A3V		X		
Grace green mica	18J	X	X	X	
Supreme blue mica	22A	X	X	X	
Sunlight silver metallic	22V	X	X	X	
Crystal blue metallic	23C	X	X	X	
Titanium gray metallic	25G				X
Blazing yellow mica	26S	X			

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COMPLETE ASSEMBLY PARTS NUMBERS

T/mission

(1/1)

Specifications of vehicles		Parts number
T/mission	Basic spec.	
Manual T/mission	5-speed	M52P-03-000
	6-speed	Y601-03-000
Automatic T/mission	※	SB10-19-090A

Cabin

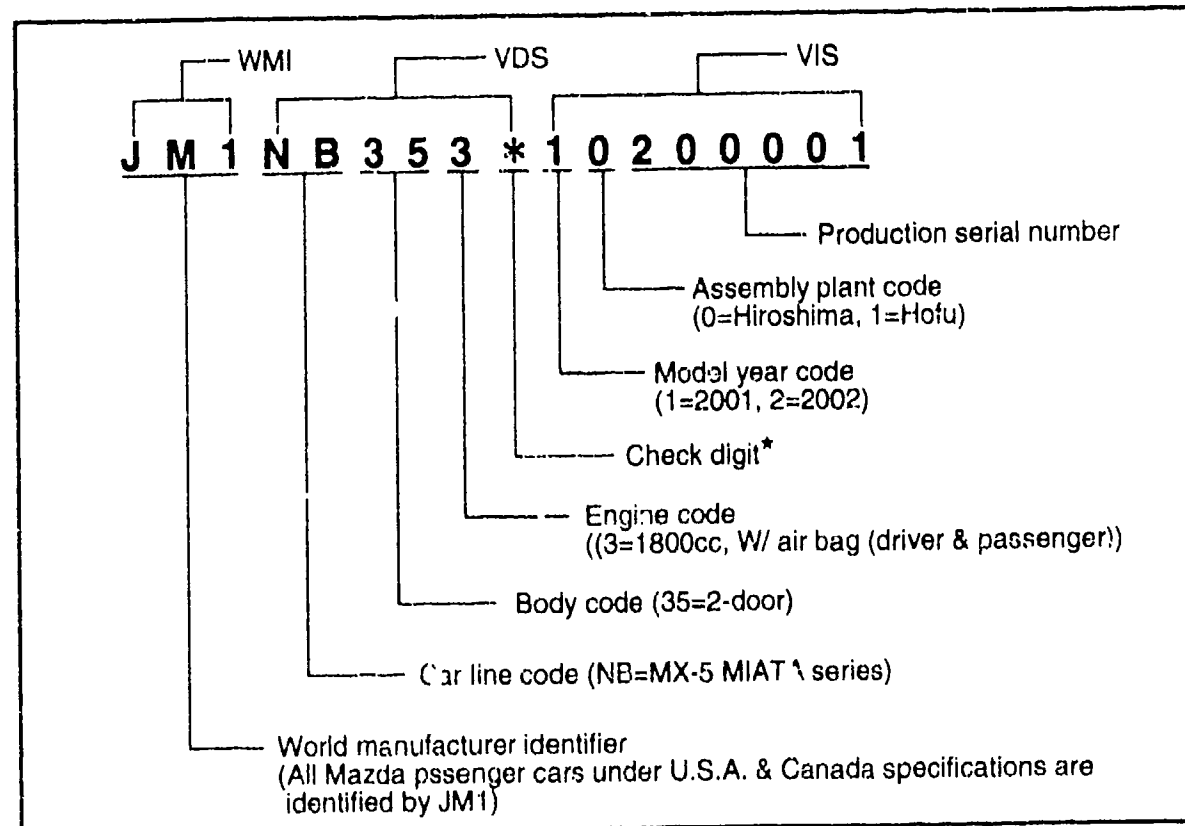
Parts number
NC72-07-000

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

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VEHICLE IDENTIFICATION SYSTEM FOR MX-5 MIATA SERIES (2001~)

VIN(=Vehicle Identification Number) for MX-5 MIATA 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]

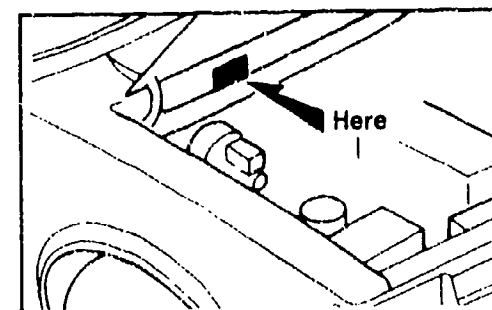
If the VIN(Chassis) reference number in the PCM(Parts Catalog Microfiche) appeared as:

N B 3 5 * * - 2 0 0 0 1

.....the vehicle's VIN would be e.g. JM1NB353*10200001.

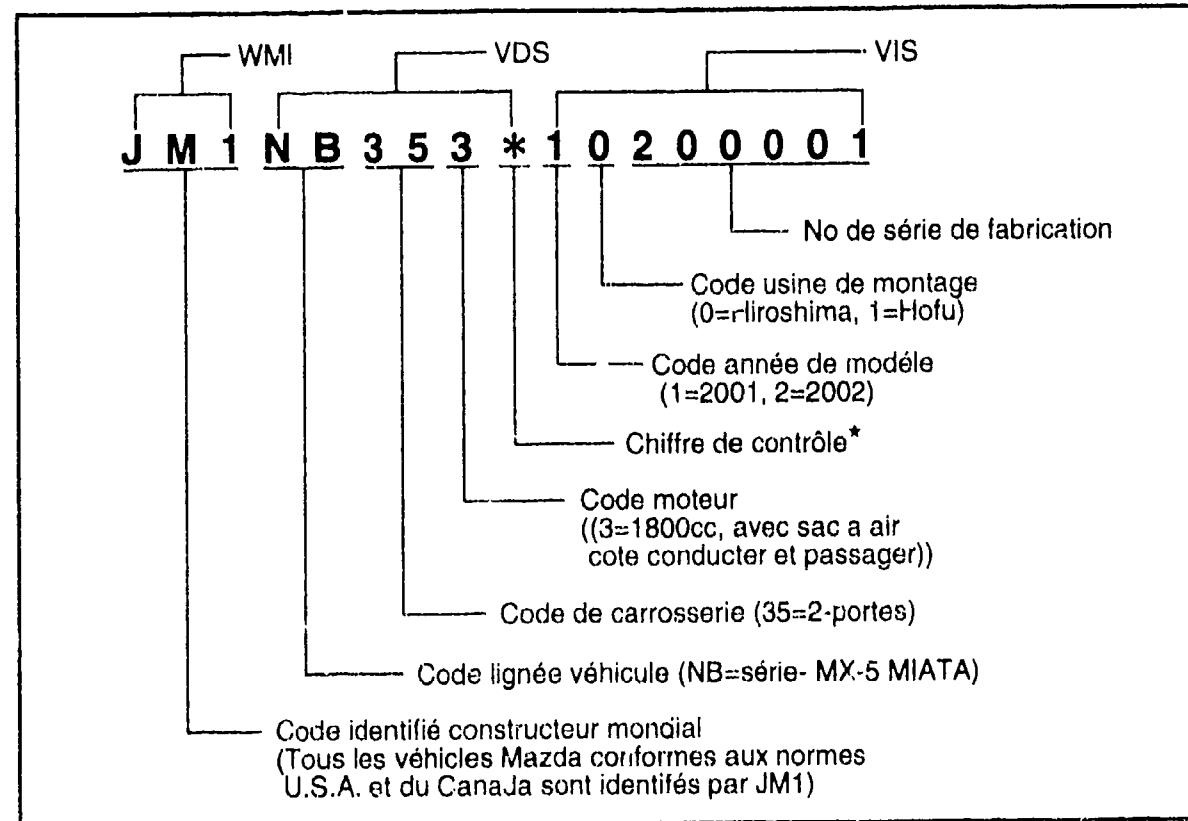
LOCATION OF VIN PLATE

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



SYSTEME D'IDENTIFICATION DE VEHICULE POUR LA SERIE -MX-5 MIATA (2001~). (FRANCAIS)

Le VIS (No d'identification du véhicule) pour la Série-MX-5 MIATA (année de modèle 2001~) est constitué du WMI (identificateur de 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 numérotée 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]

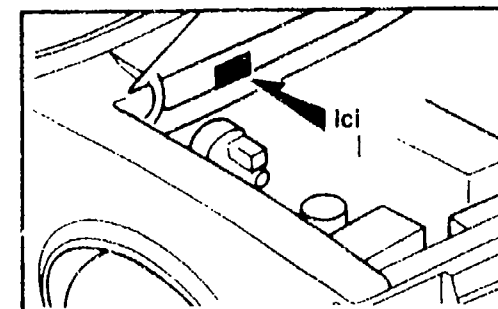
Si le numéro de référence du NIV (VIN=Châssis) dans la PCM (microfiche de la liste de pièces) apparaît comme suit:

N B 3 5 * * - 2 0 0 0 1

...le NIV peut être p.e. JM1NB353*10200001.

EMPLACEMENT DE LA PLAQUE DE NIV (VIN)

La plaque est fixée au bord supérieur 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	BYA.C.V.	Bypass Air Control Valve	DIST	Distributor
3RD	Third			DMPR	Dumper
3-SP	3-Speed	[C]		DOHC	Double Overhead Camshaft
4D.	4-Door	C. or (C)	Center		
4-SP or 4-SPD	4-Speed	CALIF.	California	D.P.	Dual Proportioning
4/5-SP	4-Speed/5-Speed	C/AREA	Cold Area	DRUM/B	Drum Brake
4TH	Fourth	CAN.	Canada	D/TIRE or D.TIRE	Double Tire
5D.	5-Door	CARB.	Carburettor		(=Dual Tire)
5-LINK	5-Link Suspension	CAT	Catalyst	D.T. TOP	Detachable Top
5-SP or 5-SPD	5-Speed	C.DISC	Compact Disc	DUMP.	Dump Truck
10TH-ANNIV.	10th Anniversary	CE	Conventional Engine (=Reciprocating Gasoline Engine)	DX.	Deluxe
[A]				D. YLW	Dark Yellow
..A	..Ampere	C.E.D.	Consolidated Emission Directive	[E]	
A.A.S. or A.A.SUSP	Automatic Adjusting Suspension			ECE	Economic Commission for Europe
ABS.	Absorber	C.G.R.	Constant Gear Ratio	ECON.	Economy
A.B.S.	Anti Lock Brake System	CH	Coach	E.C.P.S. SYS	Electric Control Power Steering System
A.B.S.V.	Air Bleed Solenoid Valve	CHG	Change	EQI	Electric Gasoline Injection
A.C.	Air Conditioner	CHMBR	Chamber	E.G.R.	Exhaust Gas Recirculation
A.C.C.	Automatic Cruise Controls	CHK	Check		
ACCEL.	Accelerator	CLG.	Cooling	ELECT.	Electric
ACTR	Actuator	CLNR	Cleaner	EM.	Emission Controls
A.C.V.	Air Control Valve	CLTR	Cigarette Lighter	ENEGY or ENGY	Energy
ADJ.	Adjuster or Adjustable or Adjusting	CLU	Clutch	ENG.	Engine
ADJ.SUSP	Adjustable Suspension	..CM	..Centimeter (s)	EQLZR	Equalizer
AIR P.	Air Pipe	C.MEMBER	Crossmember	EQUIP.	Equipment
AIR CON.	Air Conditioner	CNTNR	Container	EX.	Exhaust
ALTN.	Alternator	COMB.	Combination	EXC.	Except
ALUM.	Aluminum	COMP.	Companion	EXC.10TH-ANNIV.	EXC.10th Anniversary
AMP.	Amplifier	COMPR	Compressor	EXT.	Extension
ANALOG	Analogue	COMPS.	Compensator	EXTRACT.	Extractor
ANNIV.	10th Anniversary	CONDGR	Condenser	[F]	
ANT	Antenna	CONN.	Connector or Connecting Console	F.-	Front-
ARG	Argent	CONS.	Console	..F	..feet (..foot)
A.S. ABSORBER	Adjust Shock Absorber	CONT	Control	FED.	Federal
ASH	Ashtray	CONV.	Conventional	FINIS	Finisher
ASS'Y	Assembly	CONVR	Converter	F.I.P.	Fuel Injection Pump
AT	Automatic Transmission	COVR.	Cover	F.I.P.	Fuel Injection Pump
ATT	Attachment	CPE	Coupe	FLEX	Flexible
AUS	Austria	CPT.	Complete Assembly	F.I.MIXER	Fuel Injection Mixer
AUST.	Australia	CPU	Computer	FIX.	Fixing
AUTO.	Automatic	C.P.UNIT	Central Processing Unit	F.I.D	Filler Lid
[B]		CRK	Crank	F.L.DECK	Full Logic Deck
BAL.	Balance	CRUST	Cruiser	FOLD.	Folding
BAT	Battery	C/SHIFT	Column Shift	FRA	France
B.COLOR	Body Color	CTR.	Center	FRT	Front
BDOOR	Back Door	CUSH.	Cushion	F/SHIFT	Floor Shift
BDY	Body	CYL.	Cylinder	FULL CON	Fully Controlled
BELT.	Beltline	[D]		[G]	
BLK	Black	D. or DR	Door	..G	..Gram(s)
BLU	Blue	D=.	Diameter.	GARN	Garnish
BLU/GRY	Bluish Gray	DBL CAB	Double Cab (=Crew Cab)	GAS	Gasoline
BLU. M	Blue Metallic			GASOLN	Gasohol
BLVA	Bolivia	D. BLUE	Dark Blue	GEN	General
BRG.	Bearing	D. BRN	Dark Brown	G.HATCH	Glass Hatch
BRKT	Bracket	DE	Diesel Engine	G.LD. M	Gold Metallic
BRN	Brown	DEF.	Defroster	GLS	Glass
BRT.	Britain (=Great Britain)	DEFG	Defogger	GOV.	Governor
		DES	Design	GRN	Green
		DEMST	Demister	GRY	Gray

English(2/3)

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
GRY/GRN	Grish 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
		LKOUT	Lockout	PARK or PARKQ	Parking
H.A.COMPENSATOR	High. Altitude Compensator	L. NOSE	Long Nose	PASS.	Passenger
		L/NVGT. CPU	Less Navigation computer	P.B.	Proportioning Brake
H8	Hatchback			P.C.V.	Positive Crankcase Ventilation
H.B. RE	Hatchback Release	LO.	Low	PHLPNS	Philippines
HC-AT	Hydro Control Automatic T/Mission	L.S. VALVE	Load Sensing Valve	PILR.	Pillar
		L/PARTITION	Less Partition	PIV	Pivot
H/DUTY	Heavy Duty	L.P.G.	L.P. Gas (=Liquefied Petroleum Gas)	PKG.	Package
HEA. or HEAT.	Heater			PNEUMA.	Pneumatic
HL. -	High -	L.S.D. or L.S. DIFF	Less Slip Differential	PNL	Panel
HL/ALT	High Altitude	..L.T.	..Liter(s) Tank	PNT	Point
H.I.C.	Head Injury Criteria	L/TAIGATE	Less Tailgate	POS.	Position
HIGHT	High-Tension	LVR	Lever	POSIT	Positive
HL or H.L. or HLAMP	Head Lamp	LWR	Lower	POW. WINDOW	Power Window
H. KONG	Hong Kong	LXG.	Large	P.P.	Polypropylene (Plastics)
HNOR	Honger	LX-P	LX with Performance Package	PRACT.	Practical
..HP	..Horsepower(s)	[M]		PTESS	Pressure
H.P.R.	High Penetration Resisted	..M	..Meter(s)	PROTH	Protection
HSQ	Housing	MA. CYL.	Master Cylinder	PROTR.	Protector
HT, HT or HTOP	Hardtop	MAINT.	Maintain or Maintenance	PORTGL	Portugal
HWI	Hawaii	MAP	Manifold Absolute Pressure	P.S.	Power Steering
[I]		M.A. SUSP	Multi-Adjustable Suspension	P.SOUND	Premium Sound
ID.	Inner Diameter			PSTN	Piston
IG or IGN.	Ignition	M. EAST	Middle East	PTC	Positive Temperature Coefficient
IL	Island	M/F	Maintenance Free	P.T.D.	Power Take Off
ILLUM.	Illumination	MIR	Mirror	PU	Pickup
IMMOBI.	Immobilizer	ML	Mainland	P/W or P. WINDOW	Power Window
IN.	Inlet	MLD. or MLDG.	Moulding	PW/QT LIFTR	Power Gate Lifter
IND.	Indicator	..MM	..Millimeter(s)	PWT.	Powertrain
INHIB.	Inhibitor	M.P.	Millipoint	[Q]	
INJ.	Injection	MPX.	Multiplex	QTR.	Quarter
INN.	Inner	MRN	Maroon	QTY	Quantity
INS.	Insulation	MT. & MTG	Mounting	[R]	
INSP.	Inspection	MT	Manual Transmission	R	Final Gear Ratio
INST.	Instrument	[N]		..R or (R)	.. Right
INT.	Interior	N-	Number of Teeth	RAD.	Radiator
INT.COOLER	Inter Cooler	NARR.	Narrow	RE	Rotary Engine
INTER	Intermediate	N.C.	Normal Close	RECIPRO	Reciprocating Engine (=Conventional Engine)
INTMTY or INT. RMT.	Intermittent	N.O.	Normal Open	REFRIGER	Refrigerator Van
I.R.S. or I.R. SUSP	Independent Rear Suspension	NO.	Number	REG. or REGU	Regular
		NON-SP.	Non-Special Equipment	REG. GAS	Regular Gasoline
		NON-TILT	Non-Tilting	REGUL.	Regulator
		NOR.	Normal	REL.	Release
		NOZ.	Nozzle	REM. CON.	Remote Controlled
		N.S.W.	New South Wales (Aust.)	RET.	Return
				RETAIN.	Retaining
		NVGT. CPU	Navigation Computer	PETRACT	Retractable
		N.Z.	New Zealand	REV.	Reverse
		[O]		R.H.D	Right Hand Drive
		O.	Over	R/CO	Pneumatic
		OD.	Outer Diameter	R.H. SIDE	Right Hand Side
		O.FLTR	Oil Filter	REINF.	Reinforcement
		O.H.	Over Head	R. or RR.	Rear
		OMC	Overhead Camshaft	[S]	
		OIL CONSUMP.	Oil Consumption	..S.	..Side
		OP	Optional	(S)	Secondary
		ORD. BY.	Order By	SAFE	Safety
		O.S	Oversize		
L.A.C.	Less Automatic				
L/BODY	Long Body				
L/BOX	Long Box				
L/CPMT	Luggage Compartment				

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
S. AFRICA	South Africa	TURC.	Turbocharge		
SAUDI	Saudi Arabia	TWN	Twin		
S/BODY	Short Body	☐ U			
S/BOX	Short Box	U.K.	The United Kingdom		
SDN	Sedan	U. LONG	Ultra Long		
S/DUTY	Standard Duty	UND	Under		
SELECT.	Selective Use	UP	Upper		
SEN.	Sensor	URETANE	Urethane Rubber		
SERV.	Service	U.S.	Undersize		
S.FORK	Shift Fork	☐ V			
SQ., SQN or SIG.	Signal	..V	..Valve(s)		
SHIFT	Shift	..V.	Valve		
SHRD	Shroud	VAC.	Vacuum		
SHTR	Shutter	V.CHAMBER	Vacuum Chamber		
SILV. M or SILVER M.	Silver Metallic	Vent.	Ventilator or Ventilation		
SING	Singapore	V.G.R.	Variable Gear Ratio		
SILEN	Silencer	VNL	Vkyl		
SLDG	Sliding	☐ W			
SLN	Saloon	..W	..Walt(er)		
SML	Small	W. or WIND	Window		
S. NOSE	Short Nose	W-	With-		
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	WID..	Without..		
SUP GAS	Super Gasoline	WOOF.	Wooler		
SUSP.	Suspension	W. PUMP	Water Pump		
S.V	Solenoid Valve	WSHLD or WNDSHLD	Windshield		
SW.	Switch	WSTR or WTHSTP	Weatherstrip		
S. WASHER	Screen Washer (Windshield Washer)	W/T	With Tube (Tire)		
SWD	Sweeden	☐ Y			
SYNC	Synchronizer	YLW	Yellow		
☐ T		YLW/GRN	Yellowish Green		
..T	..Ton(s)	YLW/WHT	Yellowish White		
T.	Thickness=..	☐ Z			
TACH & TACHOM	Tachometer	Z.TEMP	Zone Tempered		
T.ADJUST	Time Adjusting				
TACHOZ TACHOM.	Tachometer				
T.BELT	Timing Belt				
T/CEILING	Top Ceiling				
TEMP.	Temperature				
T/F	Transfer				
TH	Throttle				
THAI	Thailand				
THERM.	Thermogal				
THROT.	Thrott-				
TIL	Tubelass				
TR/MISSION	Transmission				
TRD CLMT	Torrid Climates				
TRK	Truck				
TRQ GLIDE	Torque Glide				
T. TOBAGO	Trinidad and Tobago				

ABRÉVIATIONS EN ANGLAIS

Les abréviations suites 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)

Abreviacione	Description en anglais	Description en français	Abreviacione	Description en anglais	Description en français
1ST	First	Premier	CLG.	Celling	Plafond
2ND	Second	Deuxième	..CM	..Centimeter (s)	..Centimètre (s)
2D.	2-Door	2-portières	COMB.	Combination	Combinaison
2-SEAT	2-Seater	Voiture à 2 Sièges	COMP.	Companion	Compagnon
3D.	3-Door	3-Portes	CONN.	Connector or Connecting	Connecteur ou Connexion
3RD	Third	Troisième	CONS.	Console	Console
3-SP	3-Speed	3-vitesses	COVR	Cover	Couverture
4D.	4-Door	4-portières	CPE	Coupe	Coupé
4-SP or 4-SPD	4-Speed	4-Vitesses	CPT.	Complete Assembly	Ensemble Complet
4/5-SP	4-Speed/5-Speed	4-Vitesses/5-Vitesses	CPU	Computer	Ordinateur
4TH	Fourth	Quatrième	C/S/SHIFT	Column Shift	Lever de Changement de Vitesses à Colonne
5D.	5-Door	5-Portes	CTR.	Center	Centre
5-LINK	5-Link Suspension	Suspension à 5 Mallons	CYL.	Cylinder	Cylindre
5-SP or 5-SPD	5-Speed	5-Vitesses	[D]	Door	Porte
10TH-ANNIV.	10th Anniversary	10th Anniversary	D..	Diameter..	Diamètre..
[A]	..Ampere	..Ampère	DBL CAB	Double Cab (-Crew Cab)	Cabine Double
A.A.S. or A.A.SUSP	Automatic Adjusting Suspension	Suspension à Réglage Automatique	D. BLUE	Dark Blue	Bleu Foncé
A.C.	Air Conditioner	Climatiseur	D. BRN	Dark Brown	Marron Foncé
A.C.C.	Automatic Cruise Control	Commande Automatique	DE	Diesel Engine	Moteur Diesel
ACCEL.	Accelerator	Accélérateur	DEF.	Defroster	Dégivreur
ADJ.	Adjust or Adjusting	Régulation ou Réglage	DEFOG	Defogger	Dessu-brunisseur
ADJ.SUSP	Adjustable Suspension	Suspension Réglable	D. GRAY	Dark Gray	Gris Foncé
AIR CON.	Air Conditioner	Climatiseur	DIAPH	Diaphragm	Diaphragme
ALTN	Alternator	Alternateur	DIFF.	Differential	Différentiel
ALUMI.	Aluminum	Aluminium	DISC/B	Drum Brake	Frein à Disque
AMP.	Amplifier	Amplificateur	DIST	Distributor	Distributeur
ASS'Y	Assembly	Ensemble	DOHC	Double Overhead Camshaft	Double Arbre à Cames en Tête
AT	Automatic Transmission	Transmission Automatique	DRUM/B	Drum Brake	Frein à Tambour
ATT	Attachment	Accessoire	D.SCHOOL	Driving School	Auto-école
AUS	Austria	Autriche	D/TIRE or D.TIRE	Double Tire (-Dual Tire)	Pneus Jumelets
AUST.	Australia	Australie	D.T. TOP	Detachable Top	Capote Amovible
AUTO.	Automatic	Automatique	DUMP.	Dump Truck	Camion à Benne Basculante
[B]	Balance	Balance	DX.	Deluxe	De Lux
BAL.	Back Door	Porte AR	D. YLW	Dark Yellow	Jaune Foncé
BDOOR	Body	Carrosserie	[E]	Economic Commission for Europe	Comité Économique Européen
BDY	Beltline	Ligne de Production	EGI	Electric Gasoline Injection	Injection d'essence à Commande Électrique
BELT.	Black	Noir	E.G.R.	Exhaust Gas Recirculation	Recirculation de Gaz d'Échappement
BLK	Blue	Bleu	ELEC.	Electric	Électrique
BLU	Blue	Bleu	EM.	Emission Controls	Système de Contrôle d'Émission
BLU/GRY	Bluish Gray	Gris Bleuâtre	ENEQY or ENG Y	Energy	Énergie
BLU. M	Blue Metallic	Bleu Métallique	ENG.	Engine	Moteur
BLVA	Bolivia	Bolivie	EQUIP.	Equipment	Équipement
BRG.	Bearing	Paler	EX.	Exhaust	Échappement
BRKT.	Bracket	Support	EXC.	Exception	Exception
BRN	Brown	Marron	EXC. 10TH-ANNIV.	EXC. 10th Anniversary	EXC. 10th Anniversary
BRT.	British (-Great Britain)	Grande Bretagne (-Royaume-Uni)	EXTRACT	Extractor	Extracteur
BUMP	Bumper	Pare-chocs	[F]	Front -	Avant -
[C]	Cent or (C)	Centre	F..	..Feet (-Foot)	..Pied (-Foot)
CALIF.	California	Californie	FED	Federal	Fédéral
CAN	Canada	Canada	FIX	Filing	Fixation
CARB.	Carburetor	Carbureteur	F/LIN	Filler Lid	Couvercle D'embouchure
CE	Conventional Engine (-Reciprocating Gasoline Engine)	Moteur Normal (-Moteur à Pistons de Venement Alternatif)	FOLD.	Folding	Pliage
C.E.D.	Consolidated Emission Directive	Norme Émission Unifiée			
C.G.R	Constant Gear Ratio	Norme Émission Unifiée			
CH	Coach	Norme Émission Unifiée			

Abreviacione	Description en anglais	Description en français	Abreviacione	Description en anglais	Description en français
FRA	France	France	I/EM	Injection	à Commande Électrique
FNT	Front	Avant	Less Emission Controls	Less Emission Controls	Sans Commande
F/SHIFT	Floor Shift	Lever de Changement de Vitesses au Plancher	L.H.D.	Left Hand Drive	Conduite à Gauche
FULL CON.	Fully Controlled	À Commande Entière	LH. SIDE	Left Hand Side	Côté Gauche
[G]	..Gram (s)	..Grammes	L. NOSE	Long Nose	Nez Long
G	Garnish	Garniture	LNVTG. CPU	Less Navigation Computer	Sans L'ordinateur de Navigation
GAS.	Gasoline	Essence	LO.	Low	Les
GASOLN	Gasohol	Gasohol	L.S. VALVE	Load Sensing Valve	Soupape à Capteur Charge
GEN	General	Général	L/PARTITION	Less Partition	Sans Cloison
GLD. M	Gold Metallic	Métallique D'or	L.P.G.	L.P. Gas (-Liquefied Petroleum Gas)	Gaz Pétrole Liquéfié (G.P.L.)
GLS	Glass	Vitre, Glace	L.S.D. or L.S. DIFF	Less Slip Differential	Sans Engrenage Différentiel Baladeur
GRN	Green	Vert	L/TAILOATE	Less Tailgate	Sans Hayon
GRY	Gray	Gris	LWR	Lower	Intérieur
GRY/GRN	Greish Green	Vert-grisâtre	LRG.	Large	Grand
[H]	Harness	Harnais	[M]	..Meter (s)	..Mètre (s)
HARN.	Hatchback	Écouteille-arrière	M	Master Cylinder	Cylindre Principal
HS	Hatchback Release	Ouverture du Hayon	MA. CYL.	Maintain or Maintenance	Entretien ou Maintenance
H.S. RE	Heavy Duty	Pour Les Durs Travaux	MAINT.	Multi-Adjustable Suspension	Suspension à Multi-Réglages
HEAT.	Heater	Récl. chauffeur	M. EAST	Middle East	Moyen-Orient
HR. -	High -	Haut -	MLD. or MLDO.	Moulding	Moulage
H.I.C.	Head Injury Criteria	Critérium Pour Dommage de Tête	..MM	..Millimeter (s)	..Millimètre (s)
HIGHT	High-Tension	Haute Tension	MPX.	Multiplex	Multiplex
HL or HLAMP	Headlamp (-Headlight)	Phare	MRN	Mercon	Mercon
H. KONG	Hong Kong	Hong-Kong	MT. & MTG.	Mounting	Montage
..HP	..Horsepower (s)	..Cheval-puiss	MT	Manual Transmission	Transmission Manuelle
H.P.R.	High Penetration Resisted	Étanchéité Reforcée	[N]	Number of Teeth	de Dents
HT, H/T or H/TOP	Hardtop	Hard-top	N-	Narrow	Étroit
ID.	Inner Diameter	Diamètre Intérieur	NARR.	Number	Numéro
IG or IGN.	Ignition	Allumage	NO.	Non-Special Equipment	Équipement Non-Spécial
ILLUMI.	Illumination	Éclairage	NON-TILT	Non-tilting	Non-Basculant
IMMOBI.	Immobilizer	Immobilisateur	NOR.	Normal	Normal
IM.	Inlet	Entrée	NOZ.	Nozzle	Tuyère
IND.	Indicator	Indicateur	N.S.VI.	New South Wales (Aust.)	Nouvelle Galie Du Sud (Australie)
INJ.	Injection	Injecteur	NVGT. CPU	Navigation Computer	Ordinateur de Navigation
INN.	Inner	De Dedans	N.Z.	New Zealand	Nouvelle Zélande
INS.	Insulation	Isolation	[O]	Outer Diameter	Diamètre Extérieur
INST.	Instrument	Instrument	OD.	Overhead Camshaft	Arbre à Cames en Tête
INT.	Interior	Intérieur	OIL CONSUMP.	Oil Consumption	Consommation d'huile
INTMT	Intermittent	Intermittent	ORD. BY..	Order By.	Order Par.
I.R.S. or I.R. SUSP	Independent Rear Suspension	Suspension Arrière Indépendante	O.S.	Oversize	Surdimension
I.S.C.	Idle Speed Control	Commande de Vitesse de Ralent	OUT	Outer	Extérieur
I.VRY	Ivory	Ivoire	[P]	..Panel	..Panneau
[K]	..Kilogram (s)	..Kilogramme (s)	(P)	Primary	Primaire
..KG	..Kilogram (s)	..Kilogramme (s)	PARK or PARKG	Parking	Stationnement
..KM	..Kilometer (s)	..Kilomètre (s)	P.C.V.	Positive Crankcase Ventilation	Ventilation du Carter Positive
..KW	..Kilowatt (s)	..Kilowatt (s)	PHILPINS	Philippines	Philippines
[L]	Left	Gauche	PIUR.	Pillar	Pilier
L or (L)	Length -	Longueur	PKG.	Package	Emballage
..L	..Liter (s)	..Litres	PNL.	Panel	Panneau
L.	Less.. (-Without..)	Sans..			
U.	Less Automatic Adjusting Suspension	Sans Suspension Auto réglable			
U/A. SUSP	Less Air Conditioner	Sans Climatiseur			
U.A.C.	Long Body	Carrosserie Longue			
UBODY	Long Box	Caisse Longue			
UBOX	Less Electric Gasoline	Sans Injection d'essence			
UEGI					

ABRÉVIATIONS EN ANGLAIS(SUITE)

French(3/3)

Abreviacione	Description en anglais	Description en français	Abreviacione	Description en anglais	Description en français
POSIT.	Positive	Positif	SUSP	Suspension	Suspension
POW. WINDOW	Power Window	Glace à Commande Électrique	SW.	Switch	Interrupteur
P.P.	Polypropylene (Plastics)	Polypropylène (Plastiques)	S. WASHER	Screen Washer (Windshield Washer)	Lave-glace
PRACT.	Practical	Pratique	SWD.	Sweden	Suède
PROTR	Protector	Protecteur	SYNC.	Synchronizer	Synchrone sur
PORTGL	Portugal	Portugal	[T]	..Ton(s)	..tonne
P.S.	Power Steering	Servodirection	T=...	Thickness=...	Épaisseur=...
PTC	Positive Temperature Coefficient	Coefficient de Température Positive	T/CEILING	Top Ceiling	Garniture d'Habillage au plafond
P.T.O.	Power Take Off	Remoi	TH.	Throttle	Régulateur
PU	Pickup	Camionnette à Cabine	THAI	Thailand	Thaïlande
P/W or P. WINDOW	Power Window	Fenêtre Motorisée	THERM.	Thermistat	Thermostat
PWRGT LIFTR	Power Gate Lifter	Élévateur Motorisé du Hayon	THROT.	Throttle	Papillon des Gaz
[Q]			T/L	Tubeless	Tubless
QTR.	Quarter	Quart	T/Mission	Transmission	Transmission
QTY	Quantity	Quantité	TRK	Truck	Camion
[R]			HC-A/T	Hydro Control	Transmission Automatique
... R or (R)	... Right	... Droite	TRQ. GLIDE	Automatic T/Mission	Par Hydro-contrôle
RAD.	Radiator	Radiateur	T. TOBAGO	Torque Glide	Patin à Couple
RE	Rotary Engine	Moteur à Piston Rotatif	TWN	Trinidad and Tobago	Trinité et Tobago
RECIPRO	Reciprocating Engine (=Conventional Engine)	Moteur à Piston Alternatif (Moteur Traditionnel)	[U]	Twin	Jumelé
REFRIGER.	Refrigerator Van	Fourgon Frigorifique	U.K.	The United Kingdom	Royaume-Uni
REG. or REGU.	Regular	Ordinaire, Régulier	U. LONG	Ultra Long	Extrêmement Long
REG. GAS	Regular Gasoline	Essence Ordinaire	UP	Upper	Supérieur
REGUL.	Regulator	Régulateur	URETANE	Urethane Rubber	Caoutchouc D'uréthane
REL.	Release	Relâche	U S	Undersize	Sousdimension
REM. CON	Remote Controlled	Commande à Distance	[V]	..Volt(s)	..Volts
RET.	Return	Retour	..V	..valve	Souape
RETAIN	Retaining	Retenue	..V.	Vacuum	Vide
RETRACT	Retractable	Escamotable	VAC.	Ventilator or Ventilation	Ventilateur, .. ventilation
REV	Reverse	Inverse	Vent.	Variable Gear Ratio	Demultiplication
R.H.D.	Right Hand Drive	Conduite à Droite	V.G.R.		Variable
R.H. SIDE	Right Hand Side	Côté Droit	VNL	Vinyl	Vinyl
R. or RR.	Rear	Arrière	[W]	..Watt(s)	..Watts
[S]	..Side	..Côté	W.	Window	Glace(s), Fenêtre(s)
..S	Secondary	Secondaire	W+	Width=...	Largeur=...
(S)	Safety	Sécurité	W'	Wkth..	Avec ..
SAFE.	Safety	Sécurité	W/CHASSIS	Windshield Chassis	Cadre de Pare-brise
S AFRICA	South Africa	Afrique du Sud	W/O L.S. VALVE	W/O Load Sensing Valve	Sans Soupape à Capteur charge
SAUDI	Saudi Arabia	Arabie Saoudite	W/O OIL CONSUMP.	W/O Oil Consumption	Sans Consommation d'huile
S/BODY	Short Body	Cabine	W/O P.T.O	W/O Power Take-Off	Sans Remoi
S/BOX	Short Box	Cabine Courte	WGN	Wagon	Break, Fourgon
SDN	Sedan	Sedan	WHL	Wheel	Roue
S/DUTY	Standard Duty	Rendement Ordinaire	WHT	White	Blanc
SELECT	Selective Use	Service Selectif	WIND.	Window	Fenêtre
SG, SGN or SIG.	Signal	Signal	W/O.	Without..	Sans..
SILV. M or SILVER M	Silver Metallic	Métallique D'argent	W. PUMP	Water Pump	Pompe D'eau
SING	Singapore	Singapour	WSHLD or WNDSHLD	Windshield	Pare-brise
SLN	Saloon	Salon	WSTR or WTHS'P	Weatherstrip	Profilé D'anchâtré
S NOSE	Short Nose	Nr : Court	W/T	With Tube (Tire)	Avec Chambre à Air (Pneu)
SOL	Solenoid	Solénoïde	[Y]	Yellow	Jaune
SPEEDO	Speedometer	Tachymètre	YLW	Yellowish Green	Vert Jaunâtre
SPG	Spring	Resort	YLW/GRN	Yellowish White	Blanc Jaunâtre
SPK	Speaker (=Loud..)	Haut-parleur speaker	YLW/WHT		
ST	Steering	Direction			
STAB.	Stabilizer	Stabilisateur			
STD	Standard	Standard			
S/TIRE or S TIRE	Single Tire	Pneu Simple			
SUB-TRNS	Sub-transmission	Sous-transmission			
SUP GAS	Super Gasoline	Supercarburant			