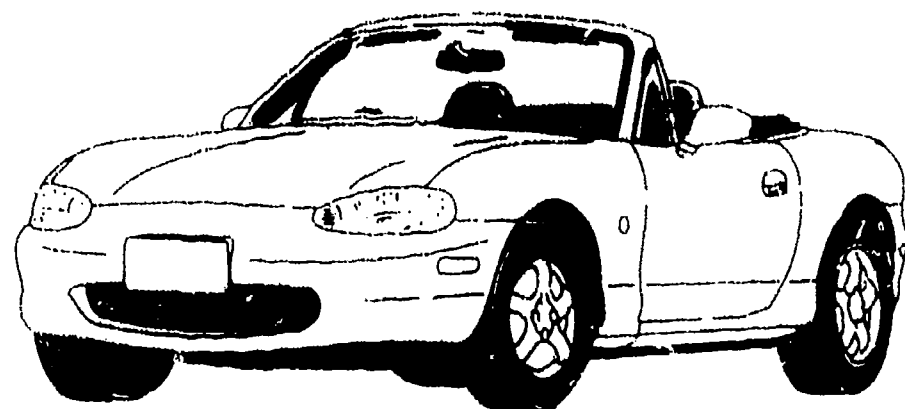


Parts Catalog

Mazda MX-5 MIATA
U.S.A.
('99 ▶ '00)



NB353*-100001~200000

Feb. '01 (FINAL)

Catalog No. AU-NA07-06

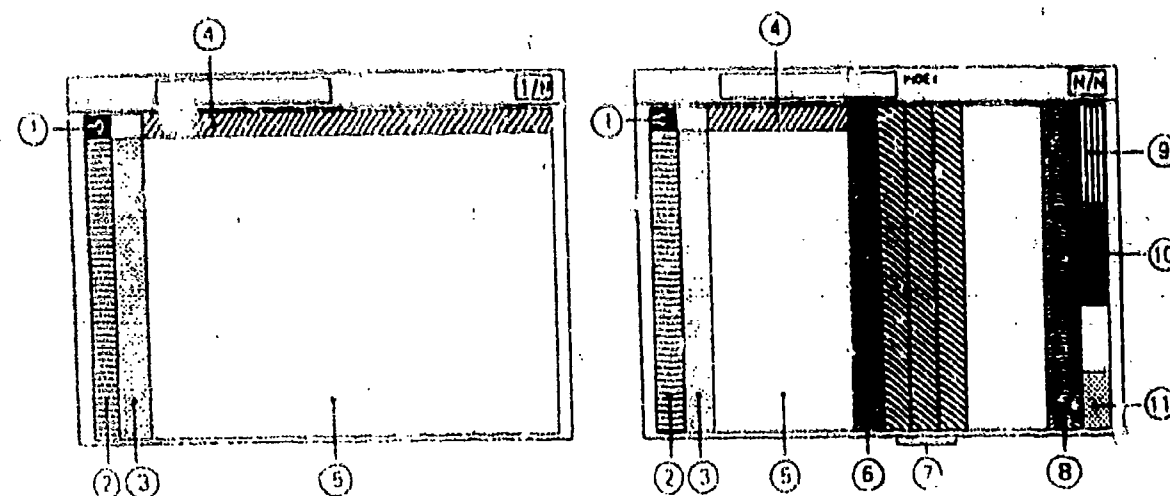


mazda

© 2001 Mazda Motor Corporation

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

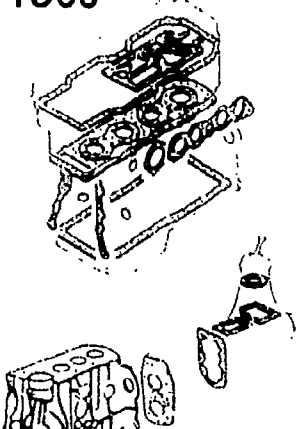
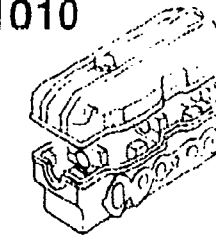
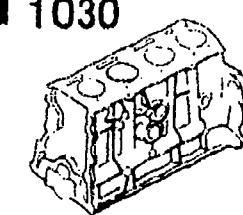
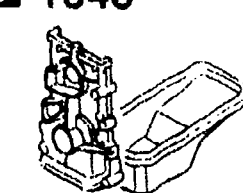
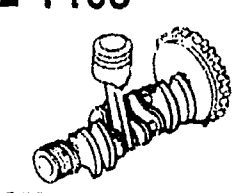
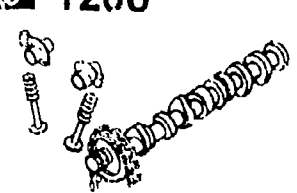
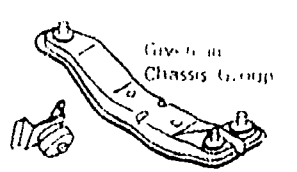
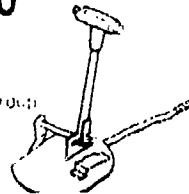
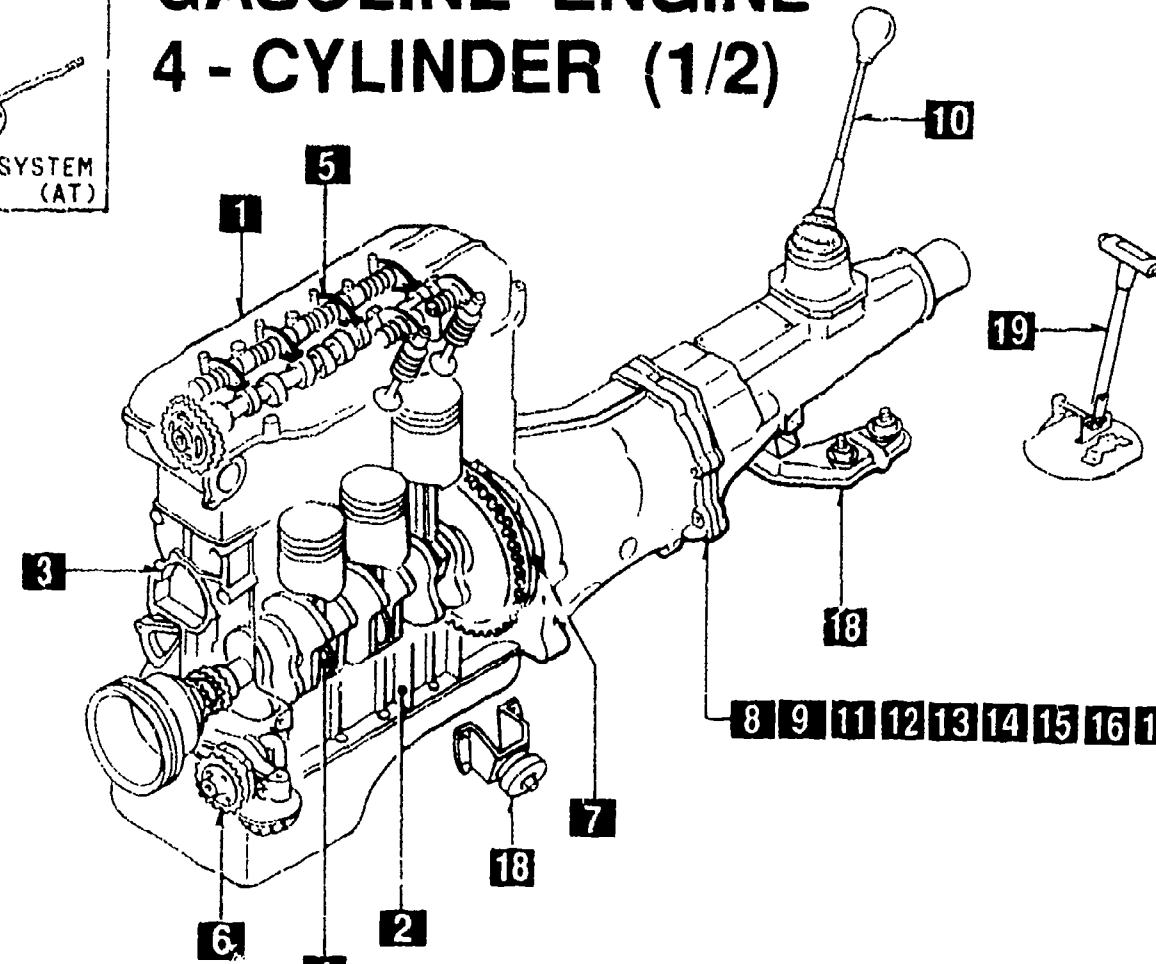
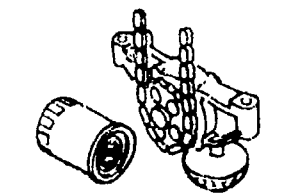
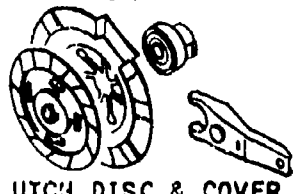
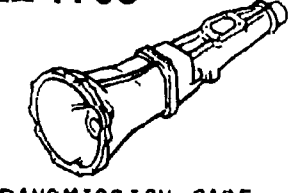
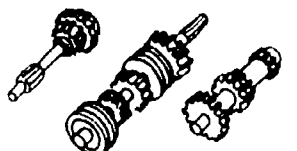
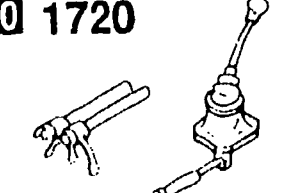
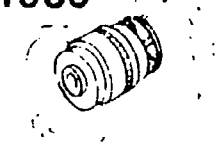
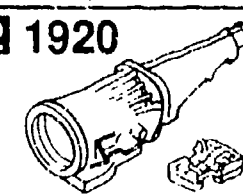
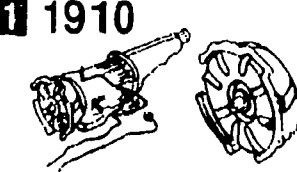
- The following is a typical example of the layout of contents on Mazda microfiche parts catalog.
- Voici un exemple typique de la disposition typographique de contenu dans les microfiches de catalogue des pièces de Mazda.
- El siguiente es un ejemplo típico de la disposición del contenido en una microficha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



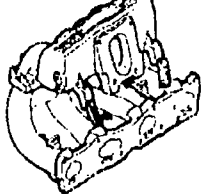
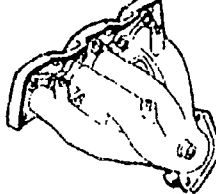
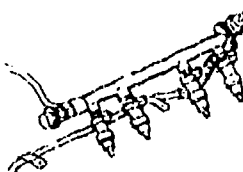
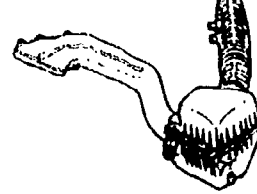
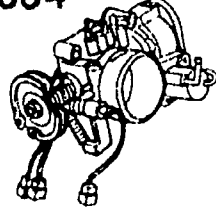
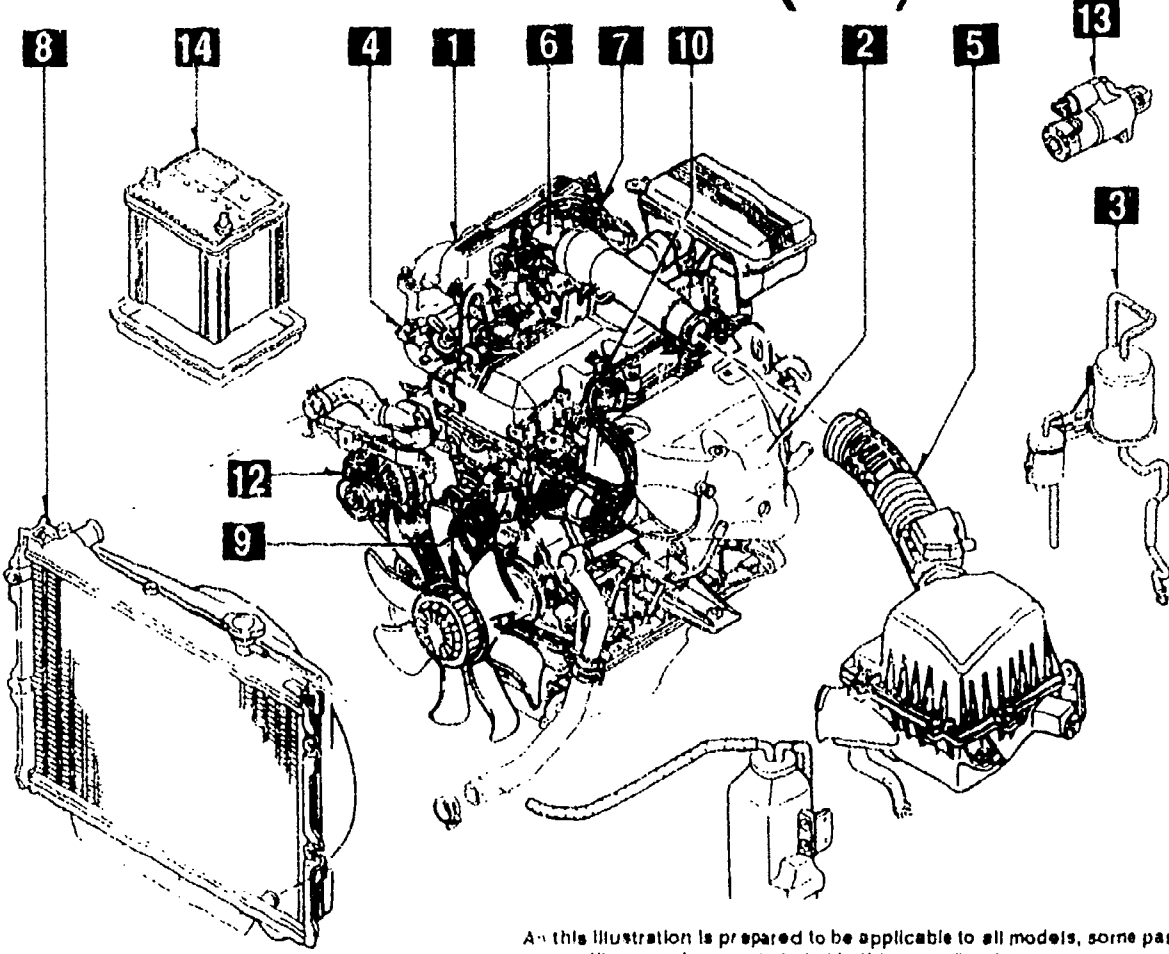
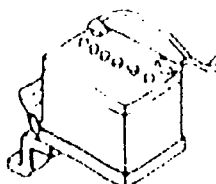
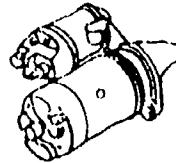
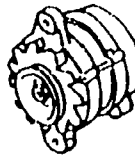
Remark : The items listed under ④ have been deleted from each fiche since Dec '93

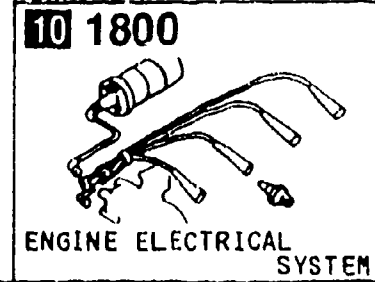
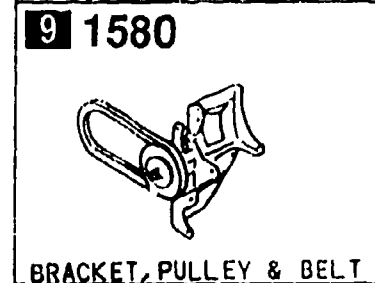
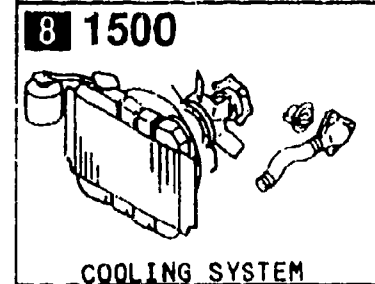
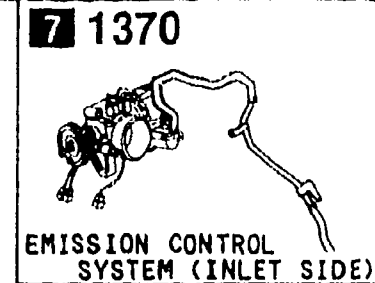
- | | | |
|---|---|---|
| ① • Layout of contents
• Disposition Typo-
graphique de Contenu
• Disposición del contenido
• Anordnung des Inhalts | ② • Pictorial Index
• Index par Schémas
• Índice Gráfico
• Illustrierter Index | ③ • Master Section No. Index
• Index des Numéros des
Sections Totale
• Índice del Número de la
Sección Maestra
• Hauptabschnittsnummer-
Index |
| ④ • Section No. Index for
the Column
• Index des Numéros des
Sections pour les Colonnes
• N° de la Sección para el
Índice
• Abschnittsnummer-Index
für die 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

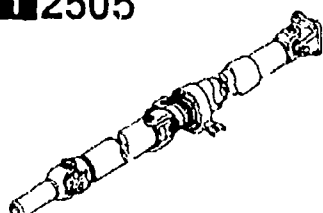
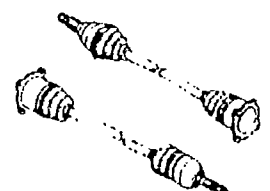
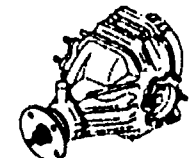
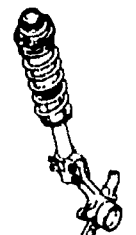
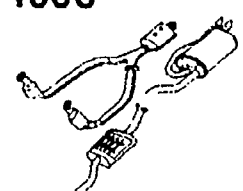
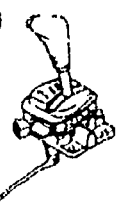
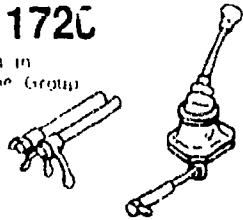
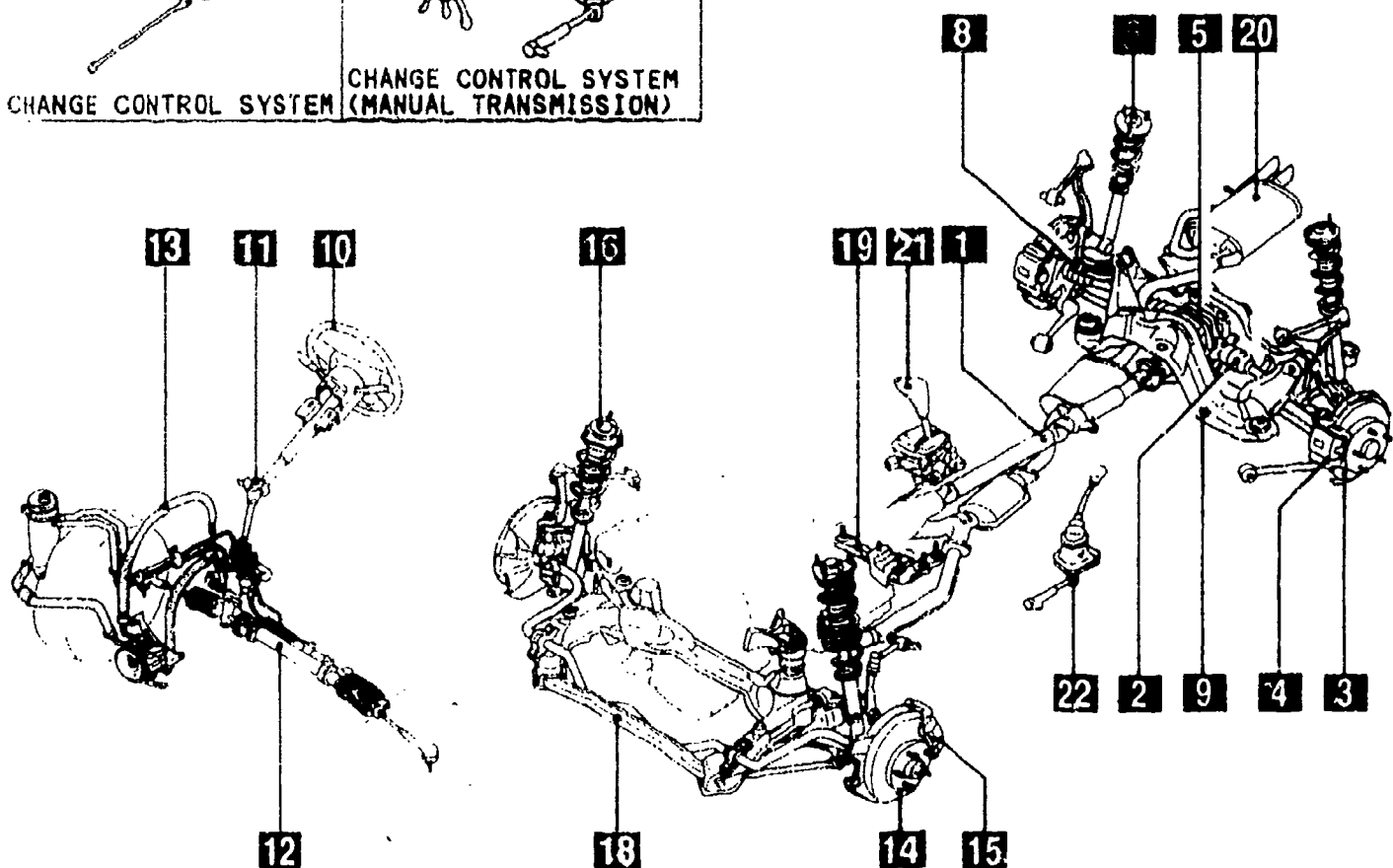
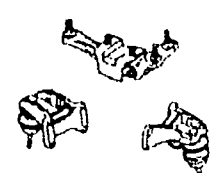
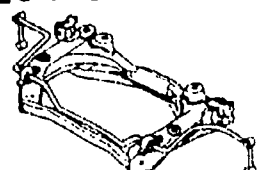
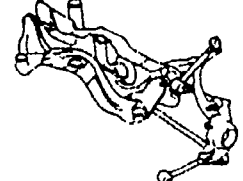
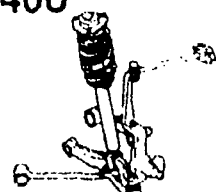
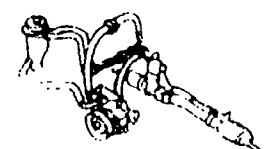
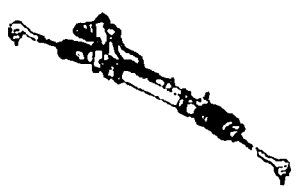
1000  ENGINE & GASKET SETS	1 1010  CYLINDER HEAD & COVER	2 1030  CYLINDER BLOCK	3 1040  OIL PAN & TIMING COVER	4 1100  PISTON, CRANKSHAFT & FLYWHEEL	5 1200  VALVE SYSTEM
18 3900  ENGINE & TRANSMISSION MOUNTINGS	19 4600  CHANGE CONTROL SYSTEM (AT)	GASOLINE ENGINE 4 - CYLINDER (1/2) 	6 1400  OIL PUMP & FILTER	7 1600  CLUTCH DISC & COVER (MANUAL)	8 1700  TRANSMISSION CASE (MANUAL)
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.	9 1710  TRANSMISSION GEARS (MANUAL)	10 1720  CHANGE CONTROL SYSTEM (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)	

PICTORIAL INDEX

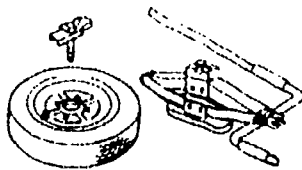
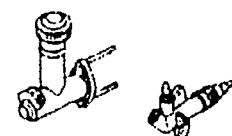
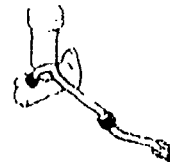
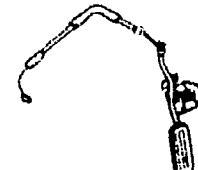
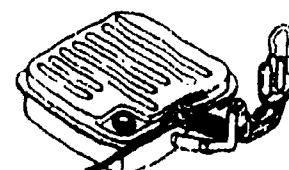
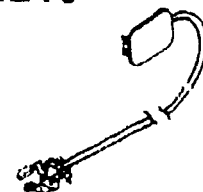
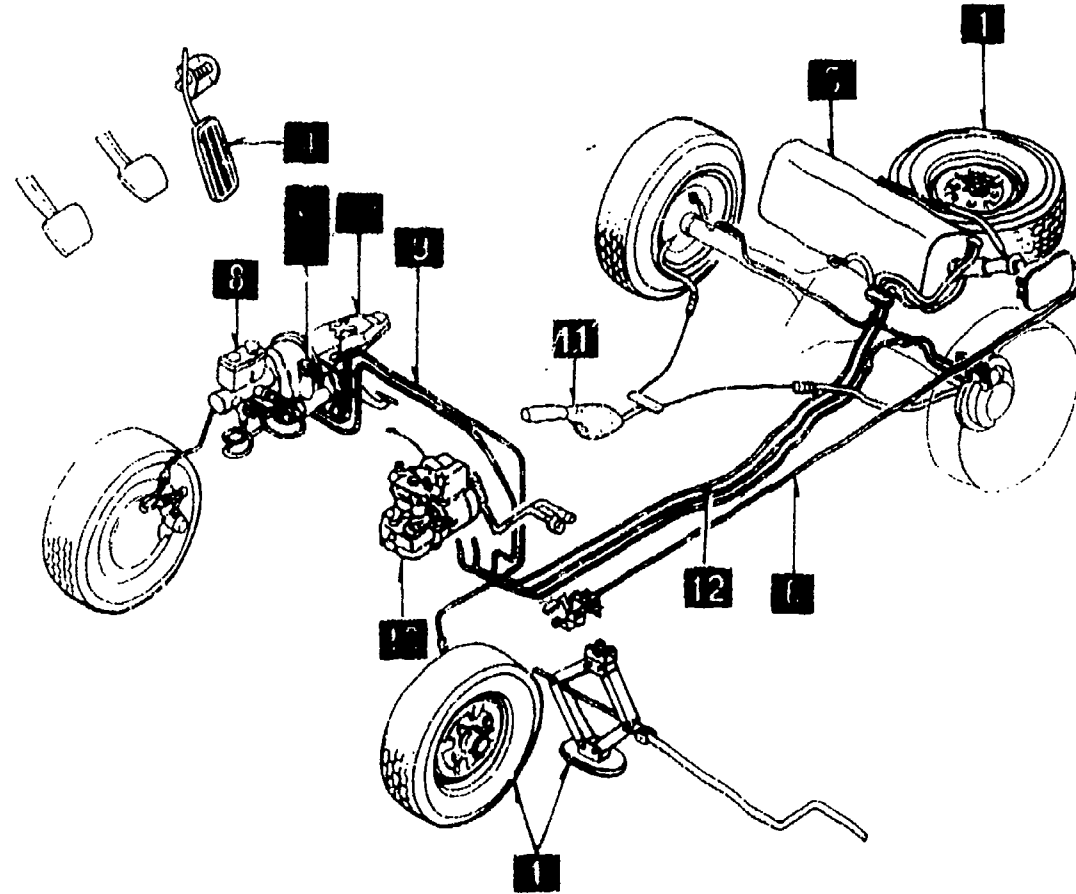
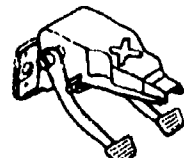
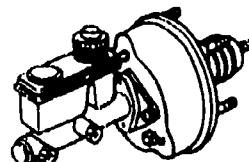
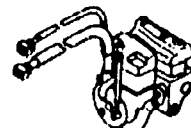
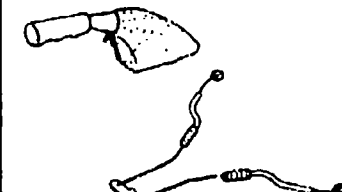
1 1300  INLET MANIFOLD	2 1310  EXHAUST MANIFOLD	3 1320  FUEL SYSTEM	4 1325  FUEL DISTRIBUTOR	5 1330  AIR CLEANER	6 1364  THROTTLE BODY
GASOLINE ENGINE 4 - CYLINDER (2/2)  As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.					
14 1850  BATTERY	13 1840  STARTER	12 1830  ALTERNATOR	11		



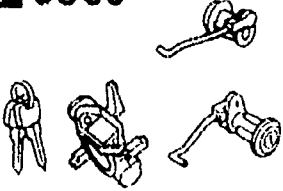
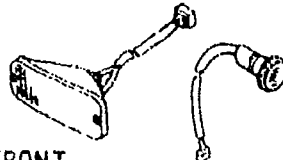
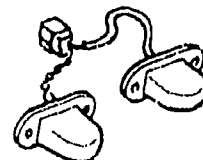
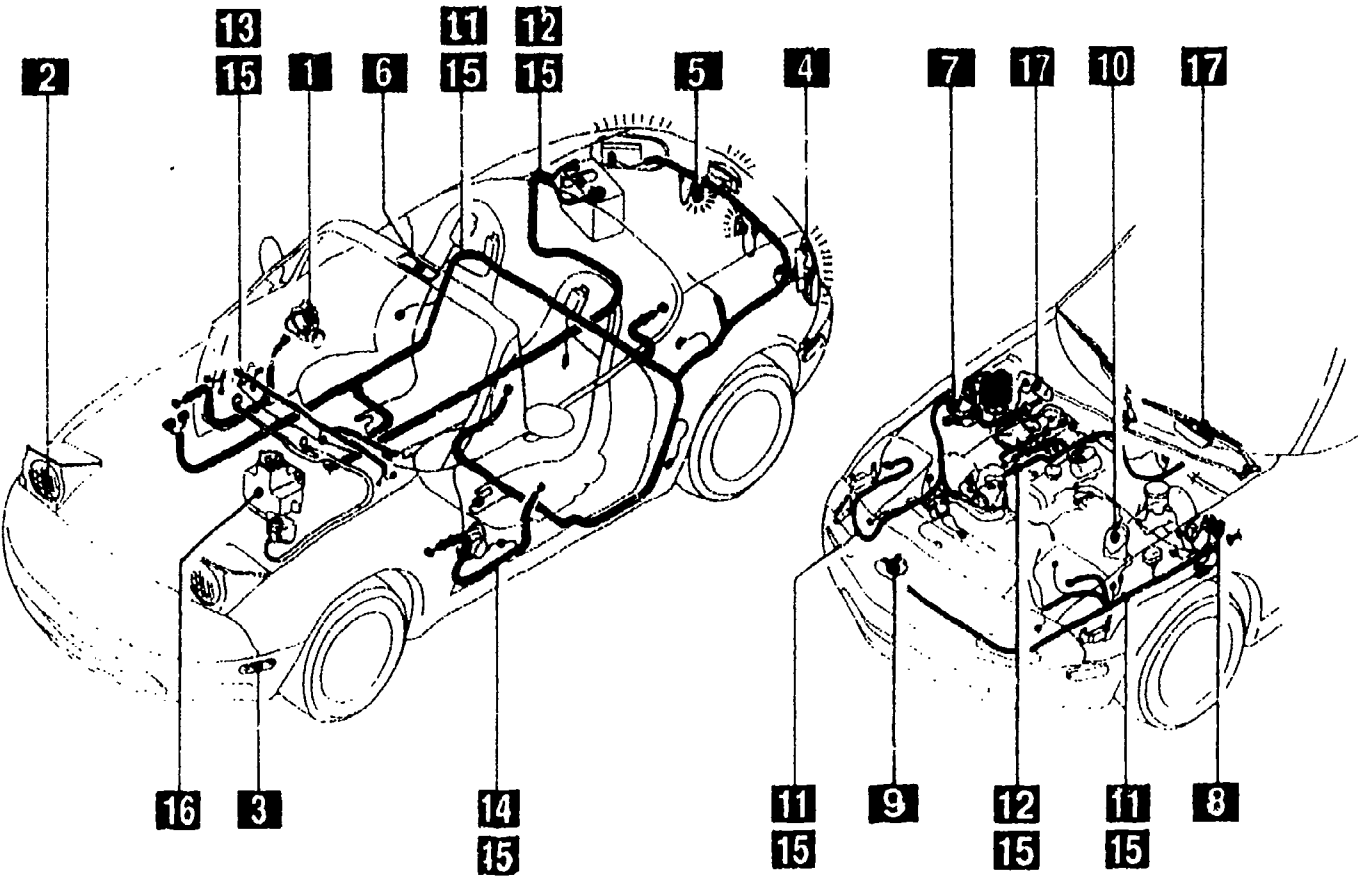
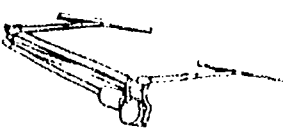
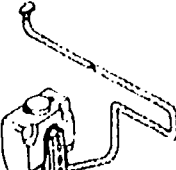
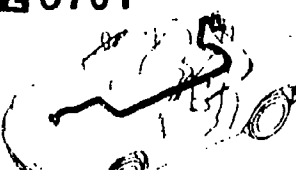
PICTORIAL INDEX

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)  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
19 3900  ENGINE & T/MISSION MOUNTINGS				8 2810  REAR STABILIZER		
18 3410  CROSSMEMBER & STABILIZER				9 2830  REAR LOWER ARMS & SUB FRAME		
17				10 3200  STEERING WHEEL		
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

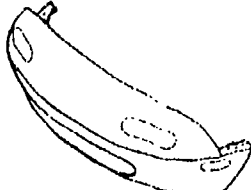
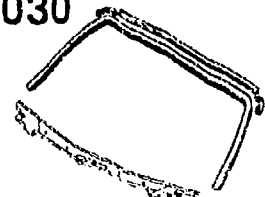
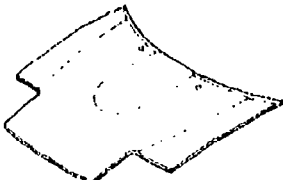
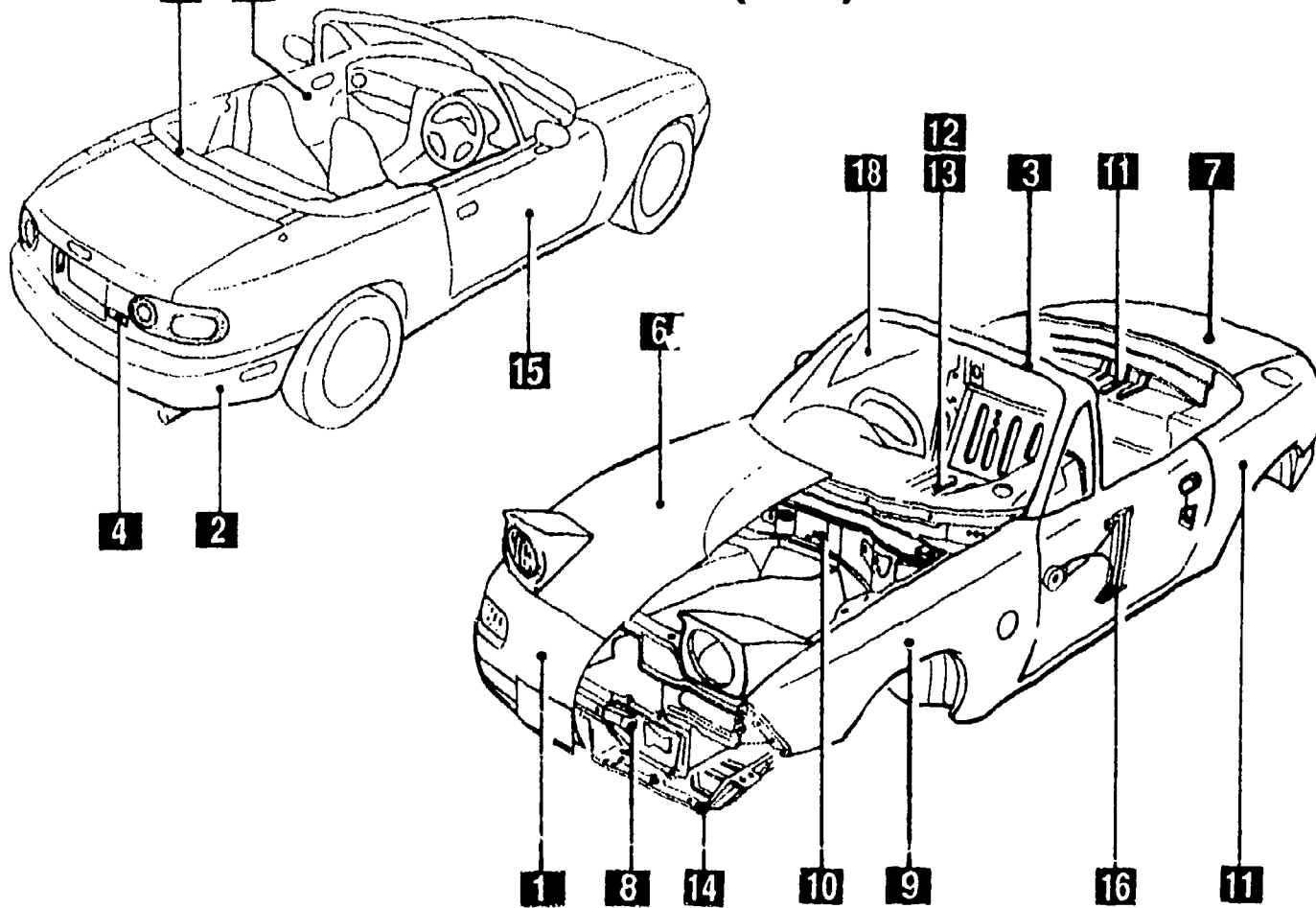
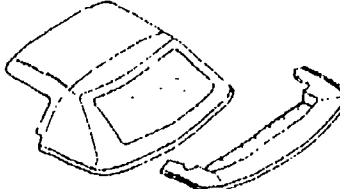
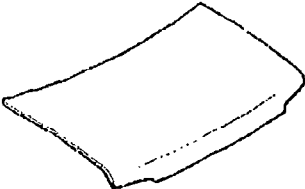
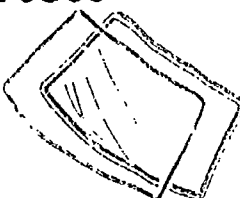
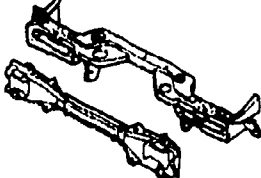
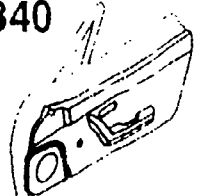
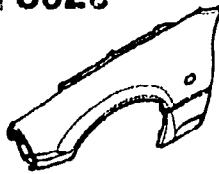
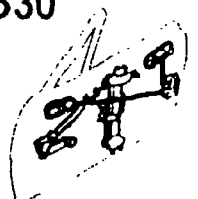
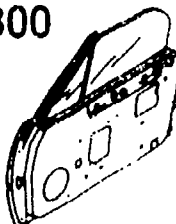
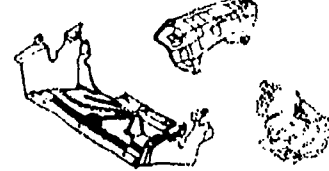
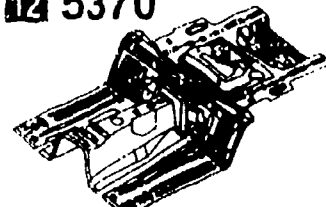
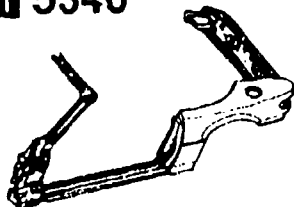
1 3700  TIRES & JACK	2 4140  CLUTCH RELEASE & MASTER CYLINDERS	3 4145  CLUTCH PIPINGS	4 4160  ACCELERATOR CONTROL SYSTEM	5 4200  FUEL TANK	6 4210  FUEL LID OPENER	
CHASSIS (2/2)  As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed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

PICTORIAL INDEX

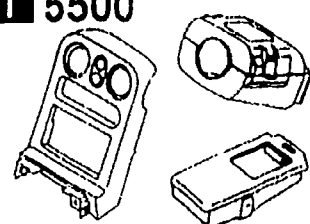
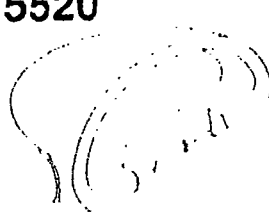
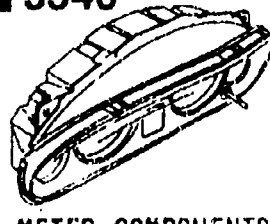
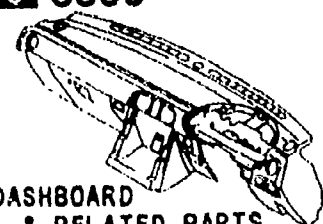
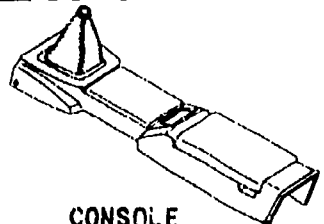
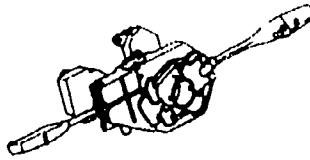
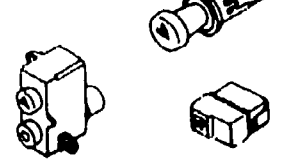
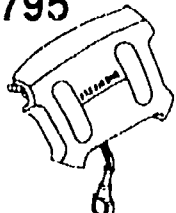
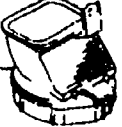
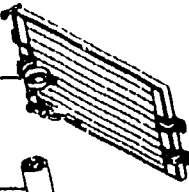
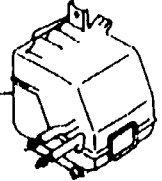
1 0900  KEY SETS	2 5100  HEAD LAMPS	3 5105  FRONT COMBINATION LAMPS	4 5110  REAR COMBINATION LAMPS	5 5120  LICENSE LAMPS	6 5125  INTERIOR LAMPS
BODY (1/4) 					
17 6730  WINDSHIELD WIPERS					
16 6720  WINDSHIELD WASHER	15 6704  WIRING HARNESS CLAMPS	14 6703  WIRING HARNESSSES (DOOR, FLOOR/CEILING)	13 6702  WIRING HARNESSSES (DASHBOARD)	12 6701  WIRING HARNESSSES (ENGINE & T/MISSION)	11 6700  WIRING HARNESSSES (FRONT & REAR)

As this illustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog.

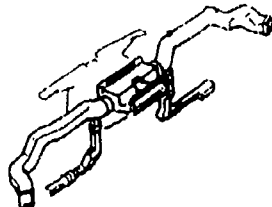
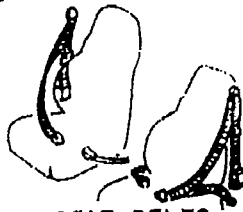
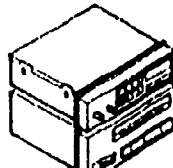
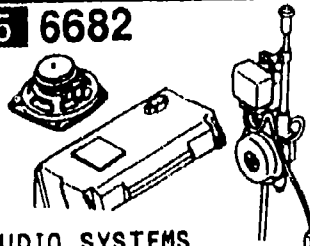
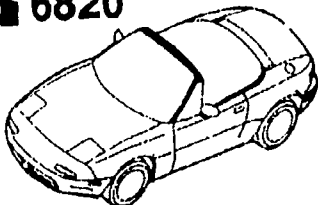
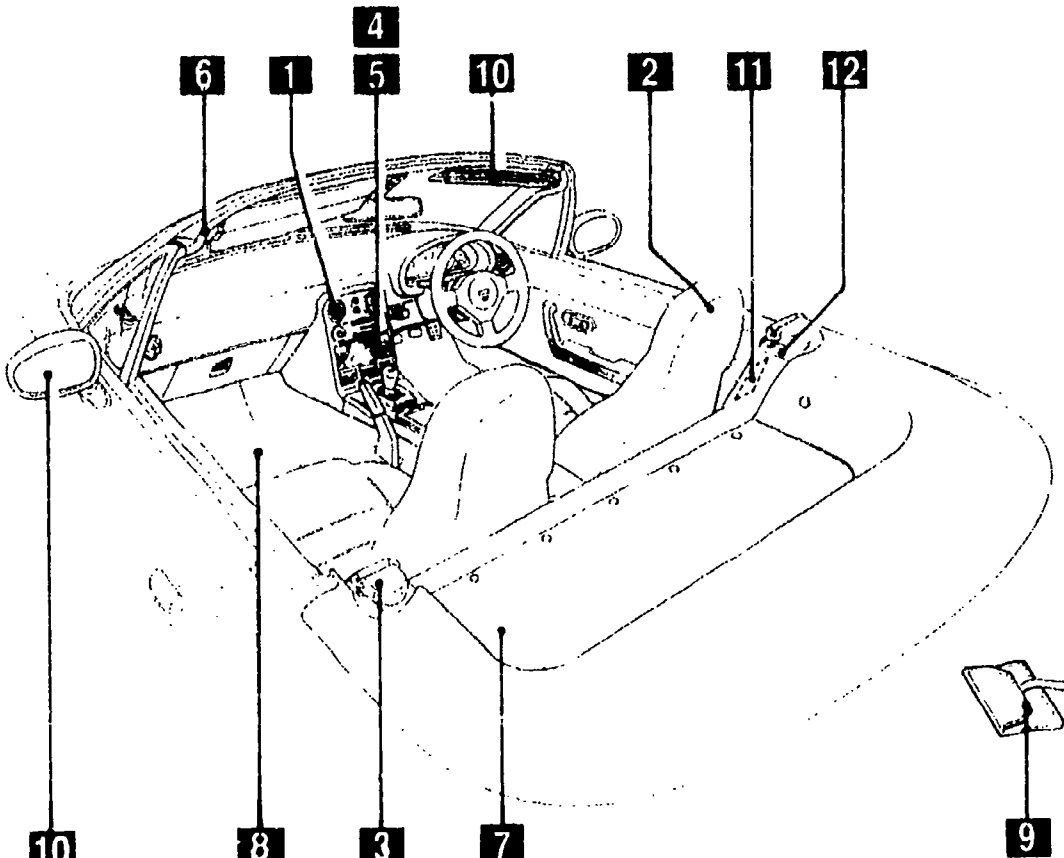
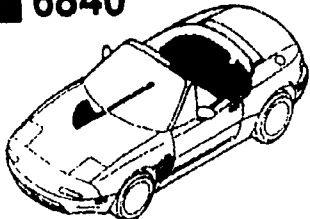
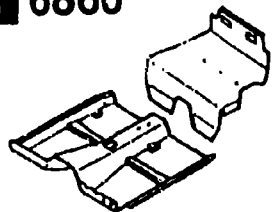
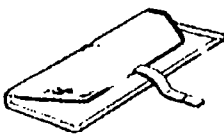
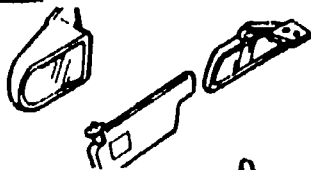
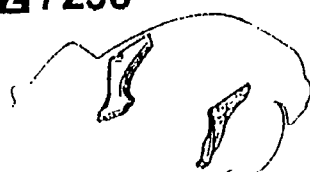
BODY (2/4)

1 5000  FRONT BUMPER	2 5010  REAR BUMPER	3 5030  WINDOW MOULDING & COWL GRILLES	4 5170  ORNAMENTS	5	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

PICTORIAL INDEX

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.					
		11 6611  COMBINATION SWITCH	10 6610  DASHBOARD SWITCHES	7 5795  AIR BAG	
		8  6115  6110  6100  6120 HEATER		9  6130  6140  6150 AIR CONDITIONER	

PICTORIAL INDEX

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.						7 6840  TRIMS & SCUFF PLATES
						8 6860  FLOOR MATS & PADS
						9 6870  SERVICE TOOLS
						10 6900  VISORS, ASSIST HANDLES & MIRRORS
						11 6930  CAUTION PLATES & LABELS
						12 7250  QUARTER WINDOW & TRIMS

SECTION NAME INDEX (ENGINE)

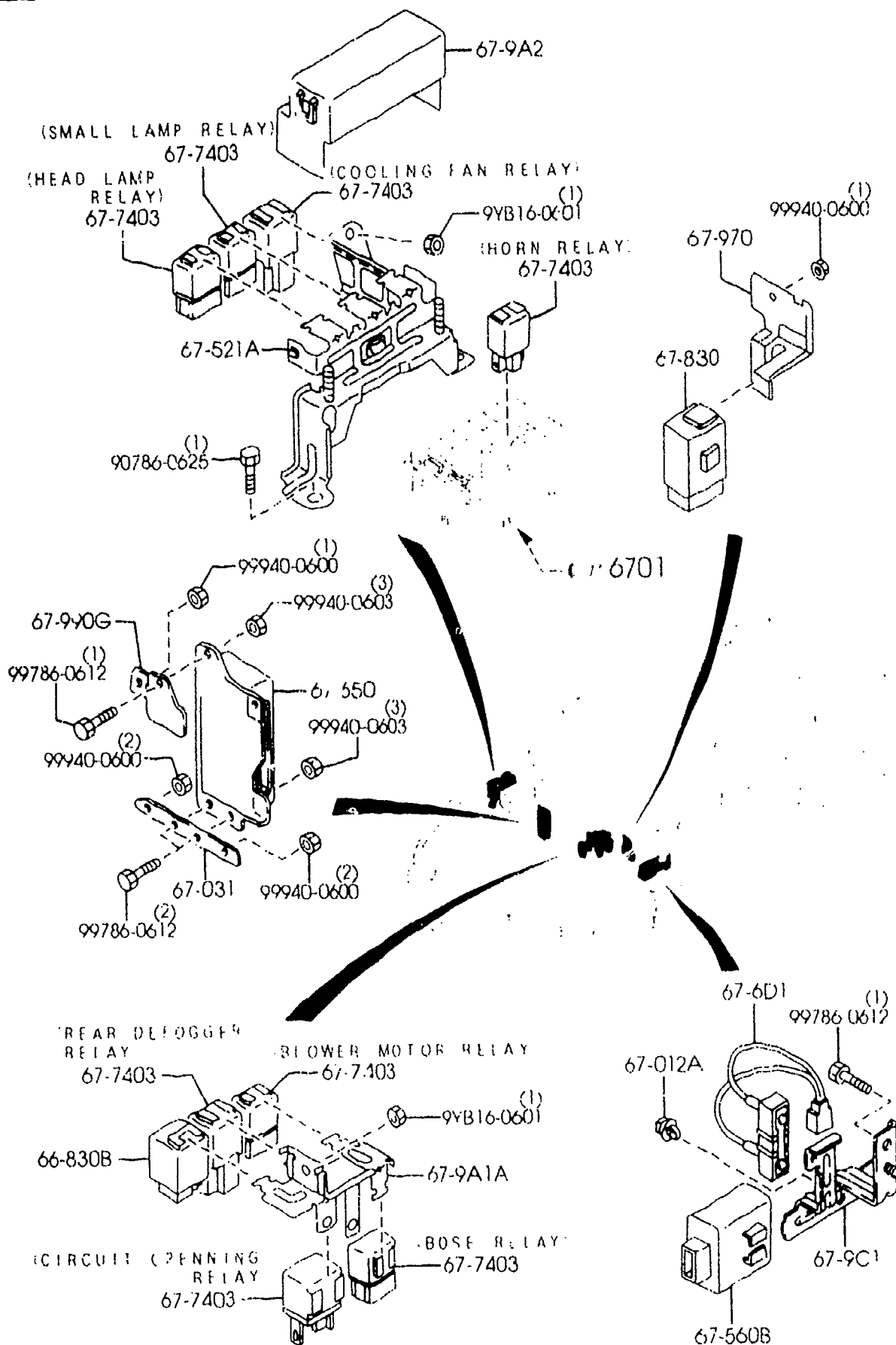
LO NO.	SEC NO.	SECTION NAME	LO NO.	SEC NO.	SECTION NAME	LO NO.	SEC NO.	SECTION NAME
1-C03	1000A	ENGINE & GASKET SETS	1-M08	1920A	AUTOMATIC TRANSMISSION CASE & MAIN CONTROL SYSTEM			
1-E03	1010A	CYLINDER HEAD & COVER	1-D09	1925A	AUTOMATIC TRANSMISSION CONTROL VALVE			
1-H03	1030A	CYLINDER BLOCK	1-E09	1930A	AUTOMATIC TRANSMISSION CLUTCHES & PLANETARY GEARS			
1-I03	1040A	OIL PAN & TIMING COVER	1-J09	1940A	AUTOMATIC TRANSMISSION GOVERNOR, LOW & REVERSE PISTON			
1-K03	1100A	PISTON, CRANKSHAFT & FLYWHEEL	1-L09	1960A	AUTOMATIC TRANSMISSION GASKET & SEAL KIT			
1-M03	1200A	VALVE SYSTEM						
1-D04	1300A	INLET MANIFOLD						
1-E04	1310A	EXHAUST MANIFOLD						
1-F04	1320A	FUEL SYSTEM						
1-H04	1325A	FUEL DISTRIBUTOR						
1-I04	1330A	AIR CLEANER						
1-K04	1344A	THROTTLE BODY						
1-L04	1370A	EMISSION CONTROL SYSTEM (INLET SIDE)						
1-D05	1400A	OIL PUMP & FILTER						
1-G05	1500A	COOLING SYSTEM						
1-J05	1580A	BRACKET, PULLEY & BELT						
1-C06	1600A	CLUTCH DISC & COVER (5-SPEED)						
1-D06	1600AA	CLUTCH DISC & COVER (6-SPEED)						
1-E06	1700A	MANUAL TRANSMISSION CASE (5-SPEED)						
1-H06	1700AA	MANUAL TRANSMISSION CASE (6-SPEED)						
1-J06	1710A	MANUAL TRANSMISSION GEARS (5-SPEED)						
1-E07	1710AA	MANUAL TRANSMISSION GEARS (6-SPEED)						
1-L07	1720A	MANUAL TRANSMISSION CHANGE CONTROL SYSTEM (5-SPEED)						
1-M07	1720AA	MANUAL TRANSMISSION CHANGE CONTROL SYSTEM (6-SPEED)						
1-E08	1800A	ENGINE ELECTRICAL SYSTEM						
1-G08	1830A	ALTERNATOR						
1-H08	1840A	STARTER						
1-J08	1850A	BATTERY						
1-K08	1910A	AUTOMATIC TRANSMISSION TORQUE CONVERTER, OIL PUMP & PIPINGS						

SECTION NAME INDEX (CHASSIS)

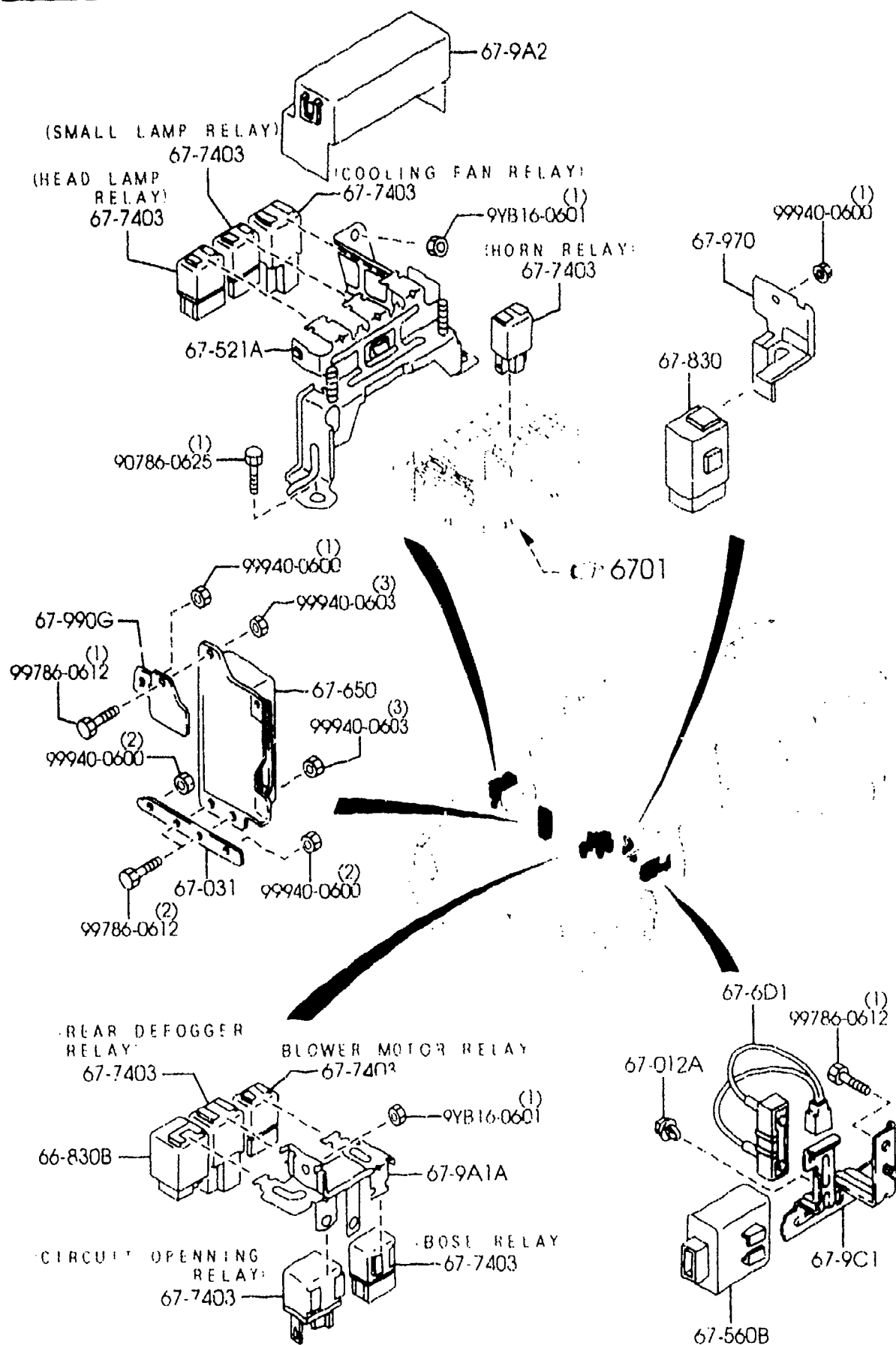
LO.NO.	SEC.NO.	SECTION NAME	LO.NO.	SEC.NO.	SECTION NAME	LO.NO.	SEC.NO.	SECTION NAME
1-C11	2505A	REAR PROPELLER SHAFT	2-C03	4340A	BRAKE MASTER CYLINDER & POWER BRAKE (W/O ANTILOCK BRAKE)			
1-D11	2550A	REAR DRIVE SHAFT	2-E03	4340B	BRAKE MASTER CYLINDER & POWER BRAKE (W/ANTILOCK BRAKE)			
1-E11	2600A	REAR AXLE	2-G03	4360A	BRAKE PIPINGS (W/O ANTILOCK BRAKE)			
1-G11	2610A	REAR BRAKE MECHANISMS	2-103	4360B	BRAKE PIPINGS (W/ANTILOCK BRAKE)			
1-J11	2710A	REAR DIFFERENTIALS (NORMAL DIFF.)	2-K03	4370A	ANTILOCK BRAKE SYSTEM			
1-C12	2710B	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-M03	4400A	PARKING BRAKE SYSTEM			
1-G12	2800A	REAR SUSPENSION MECHANISMS	2-D04	4500A	FUEL PIPINGS			
1-I12	2810A	REAR STABILIZER	2-E04	4600A	CHANGE CONTROL SYSTEM (AT)			
1-J12	2830A	REAR LOWER ARMS & SUB FRAME						
1-L12	3200A	STEERING WHEEL						
1-M12	3210A	STEERING COLUMN & SHAFTS						
1-N12	3220AA	STEERING GEAR (W/O POWER STEERING)						
1-D13	3220AB	STEERING GEAR (W/POWER STEERING)						
1-G13	3240A	POWER STEERING SYSTEM (MT)						
1-J13	3240B	POWER STEERING SYSTEM (AT)						
1-M13	3300A	FRONT AXLE						
1-N13	3310A	FRONT BRAKE MECHANISMS						
1-C14	3400A	FRONT SUSPENSION MECHANISMS						
1-G14	3410A	CROSSMEMBER & STABILIZER						
1-H14	3700A	TIRES & JACK						
1-C15	3900A	ENGINE & T/MISSION MOUNTINGS						
1-D15	4010A	EXHAUST SYSTEM						
1-F15	4140A	MANUAL TRANSMISSION CLUTCH REL EASE & MASTER CYLINDERS						
1-G15	4145A	MANUAL TRANSMISSION CLUTCH PIP INGS						
1-H15	4160A	ACCELERATOR CONTROL SYSTEM						
1-I15	4200A	FUEL TANK						
1-G16	4210A	FUEL LID OPENER						
1-I16	4300A	MANUAL TRANSMISSION CLUTCH & B RAKE PEDALS						
1-L16	4300B	AUTOMATIC TRANSMISSION BRAKE P EDAL						

SECTION NAME INDEX (BODY)

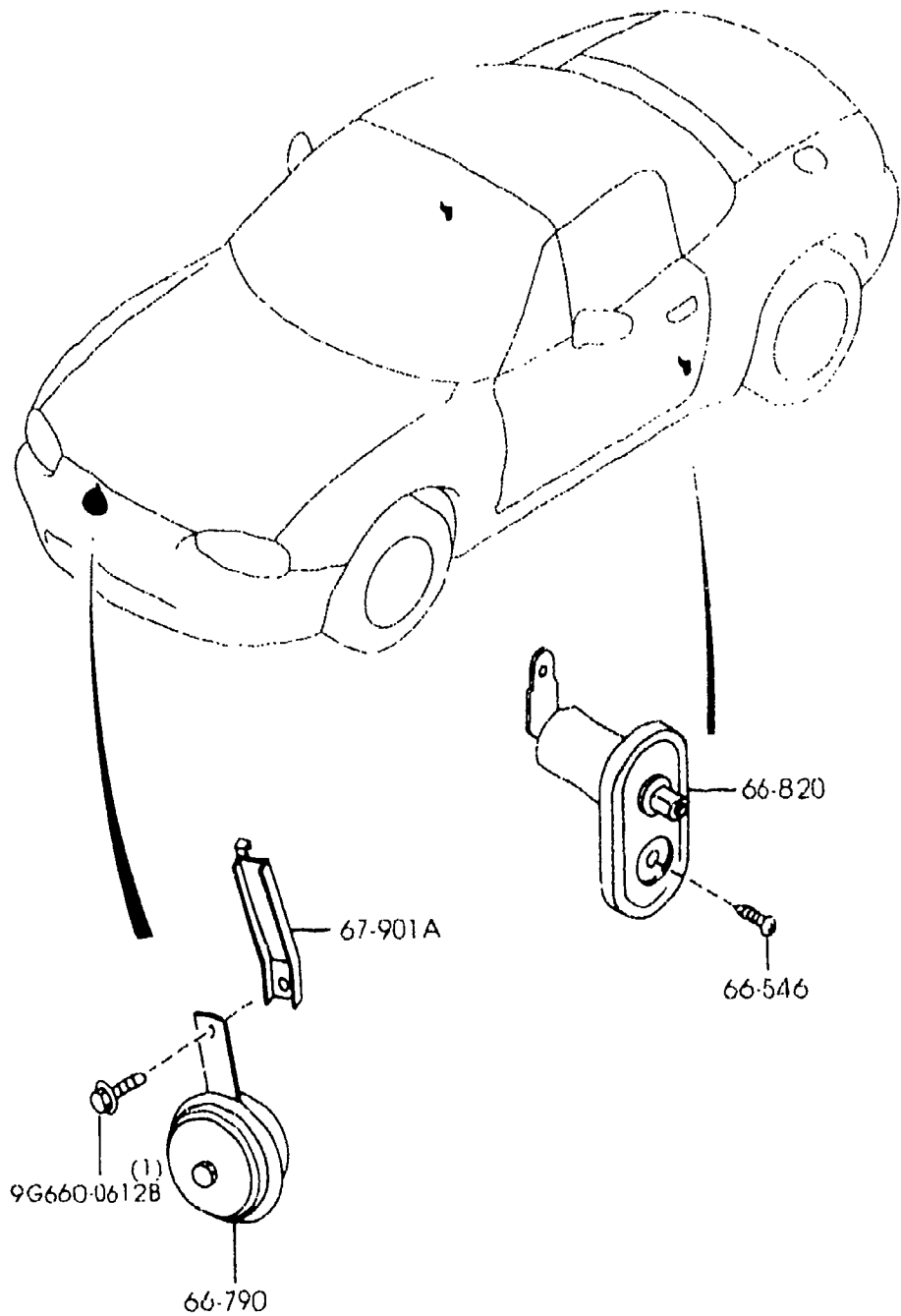
LO.NO.	SEC.NO.	SECTION NAME	LO.NO.	SEC.NO.	SECTION NAME	LO.NO.	SEC.NO.	SECTION NAME
2-C06	0900A	KEY SETS	2-H14	6120A	HEATER BLOWER COMPONENTS			
2-F06	5000A	FRONT BUMPER	2-I14	6130A	AIR CONDITIONER			
2-I06	5010A	REAR BUMPER	2-M14	6140A	AIR CONDITIONING COMPRESSOR CO MPONENTS			
2-K06	5030A	WINDOW MOULDING & COWL GRILLES	2-C15	6150A	AIR CONDITIONING COOLING UNIT			
2-L06	5100A	HEAD LAMPS	2-D15	6300A	WINDOW GLASSES			
2-M06	5105A	FRONT COMBINATION LAMPS	2-E15	6330A	SUN ROOF			
2-N06	5110A	REAR COMBINATION LAMPS	2-G16	6600A	ENGINE SWITCHES & RELAYS			
2-D07	5120A	LICENSE LAMPS	2-L16	6610A	DASHBOARD SWITCHES			
2-E07	5125A	INTERIOR LAMPS	2-N16	6611A	COMBINATION SWITCH			
2-F07	5170A	ORNAMENTS	3-C03	6630A	BODY RELAYS & UNIT			
2-G07	5230A	BONNET	3-E03	6635A	DOOR SWITCH & HORNS			
2-I07	5240A	TRUNK LID	3-F03	6640A	AUTO CRUISE CONTROL SYSTEM			
2-K07	5310A	FRONT PANELS	3-H03	6680A	AUDIO SYSTEMS (RADIO & TAPE DE CK)			
2-M07	5320A	FENDER & WHEEL APRON PANELS	3-L03	6682A	AUDIO SYSTEMS (ANTENNA & SPEAK ER)			
2-E08	5330A	DASH & COWL PANELS	3-D04	6700A	FRONT & REAR WIRING HARNESSSES			
2-F08	5340A	SIDE PANELS	3-H04	6701A	ENGINE & TRANSMISSION WIRING H ARNESSES			
2-M08	5370A	FLOOR PANELS	3-L04	6702A	DASHBOARD WIRING HARNESSSES			
2-E09	5380A	FLOOR ATTACHMENTS (HOLE COVERS)	3-H04	6703A	DOOR, FLOOR & CEILING WIRING H ARNESSES			
2-G09	5390A	FLOOR ATTACHMENTS	3-N05	6704A	WIRING HARNESS CLAMPS			
2-C10	5500A	DASHBOARD EQUIPMENTS	3-D05	6720A	WINDSHIELD WASHER (W/O ANTILOCK BRAKE)			
2-D10	5520A	METER HOOD	3-F05	6720B	WINDSHIELD WASHER (W/ANTILOCK BRAKE)			
2-E10	5540A	METER COMPONENTS	3-H05	6730A	WINDSHIELD WIPERS			
2-H10	5560A	DASHBOARD & RELATED PARTS	3-J05	6820A	FRONT HEADER TRIM & PILLAR TRI MS			
2-K10	5570A	CONSOLE	3-K05	6840A	TRIMS & SCUFF PLATES			
2-N10	5580A	VENTILATOR	3-D06	6860A	FLOOR MATS & PADS			
2-C11	5700A	SEATS	3-G06	6870A	SERVICE TOOLS			
2-K11	5790A	SEAT BELTS	3-H06	6900A	SUN VISORS, ASSIST HANDLES & M IRRORS			
2-M11	5795A	AIR BAG	3-J06	6930A	CAUTION PLATES & LABELS			
2-C12	5800A	FRONT DOORS	3-L06	7250A	QUARTER WINDOW & TRIMS			
2-G12	5830A	FRONT DOOR MECHANISMS						
2-C13	5840A	FRONT DOOR TRIMS & RELATED PAR TS						
2-C14	6100A	HEATER						
2-D14	6110A	HEATER UNIT COMPONENTS						
2-F14	6115A	HEATER CONTROL COMPONENTS						



PART NO	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
66-830B		UNIT, FLASHER			
BG1P-66-830A	1				
67-012A		CLIP			
LA31-67-C11	1	(AT)			
67-031		BRACKET			
NC14-67-652	1	(W/A. LOCK BRAKE)			
67-521A		BRACKET			
NC10-67-9BYA	1				
67-560B		UNIT, CENTRAL PROCESSING			
NC13-67-560	1	(AT)			
67-6D1		RESISTOR, INTERLOCK			
M020-67-6D1	1	(AT)			
67-650		BOX, CONTROL-A.B.S.			
NC14-67-650	1	(W/A. LOCK BRAKE)			
67-7403		RELAY, N.O.			
B5B4-18-821	1	(CIRCUIT OPENING RELAY)			
CA01-67-730A	2	(COOLING FAN RELAY) (REAR DEFOGGER RELAY)			
J110-67-730	3	(BLOWER MOTOR RELAY) (SMALL LAMP RELAY) (HEAD LAMP RELAY)			
J150-67-730	1	(BOSE RELAY)			
LA10-67-740	10A	(HORN RELAY)			
67-830		UNIT, DOOR LOCK & TIMER			
BG5A-67-830	1	(W/POWER DOOR LOCK)			
*B25D-67-830	1	(W/POWER DOOR LOCK)			
67-9A1A		BRACKET, RELAY			
NC10-67-9AY	1				
0701 NB353*-156488					
-0701 0701-					



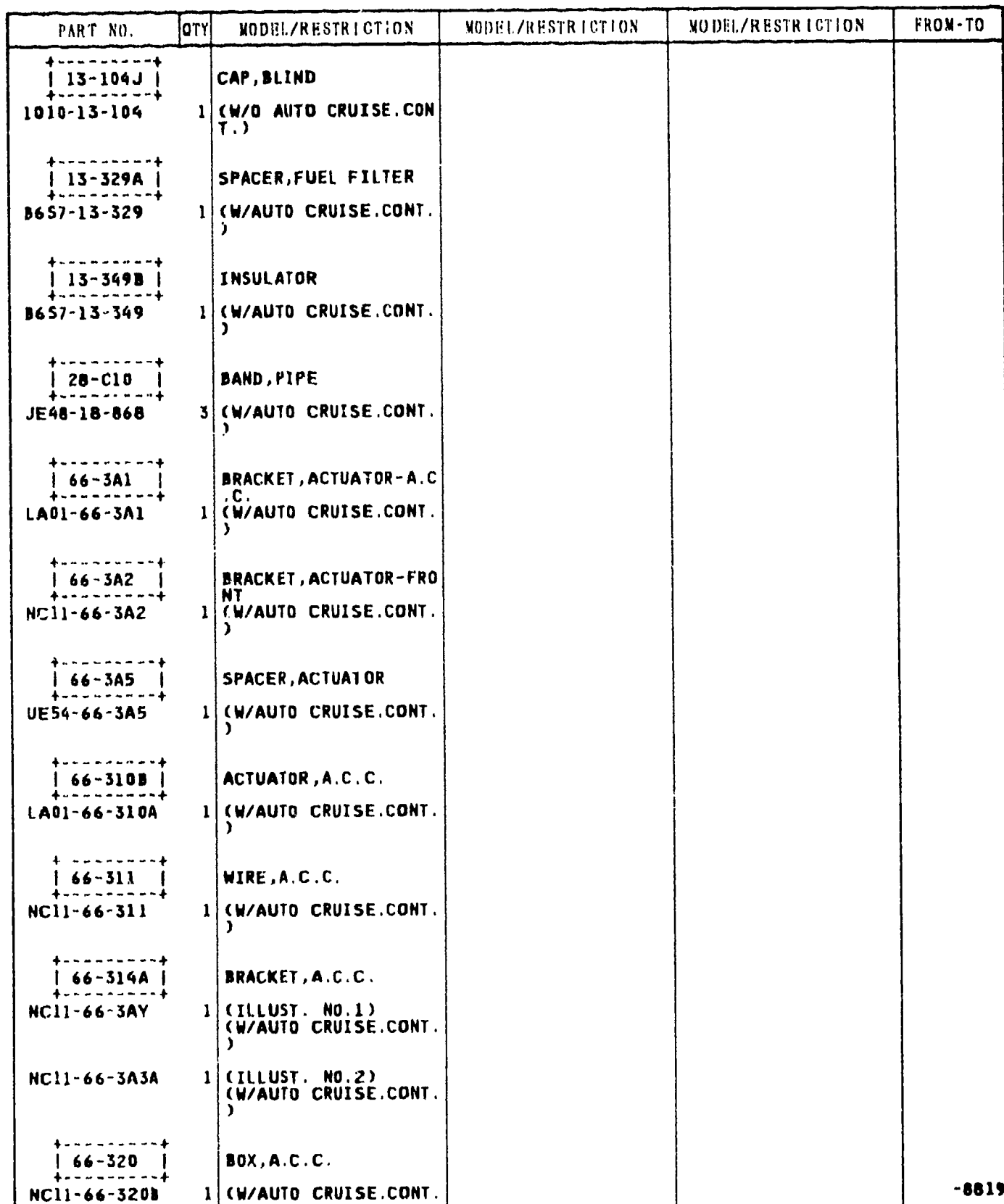
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
67-9A2		COVER, RELAY			
NC10-67-9A2	1				
67-9C1		BRACKET, RELAY			
NC13-67-9C1	1	(AT)			
67-970		BRACKET, RELAY			
NC10-67-9D1	1				
67-990G		BRACKET, A.B.S.			
NC14-67-651	1	(W/A. LOCK BRAKE)			



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
66-546		SCREW, DOOR SWITCH			
LA01-66-546	2				
66-790		HORN, LOW TONE			
BG3F-66-790	1				
66-820		SWITCH, DOOR			
S09A-66-540	2				
67-901A		BRACKET, HORN			
NC10-66-7B1	1				

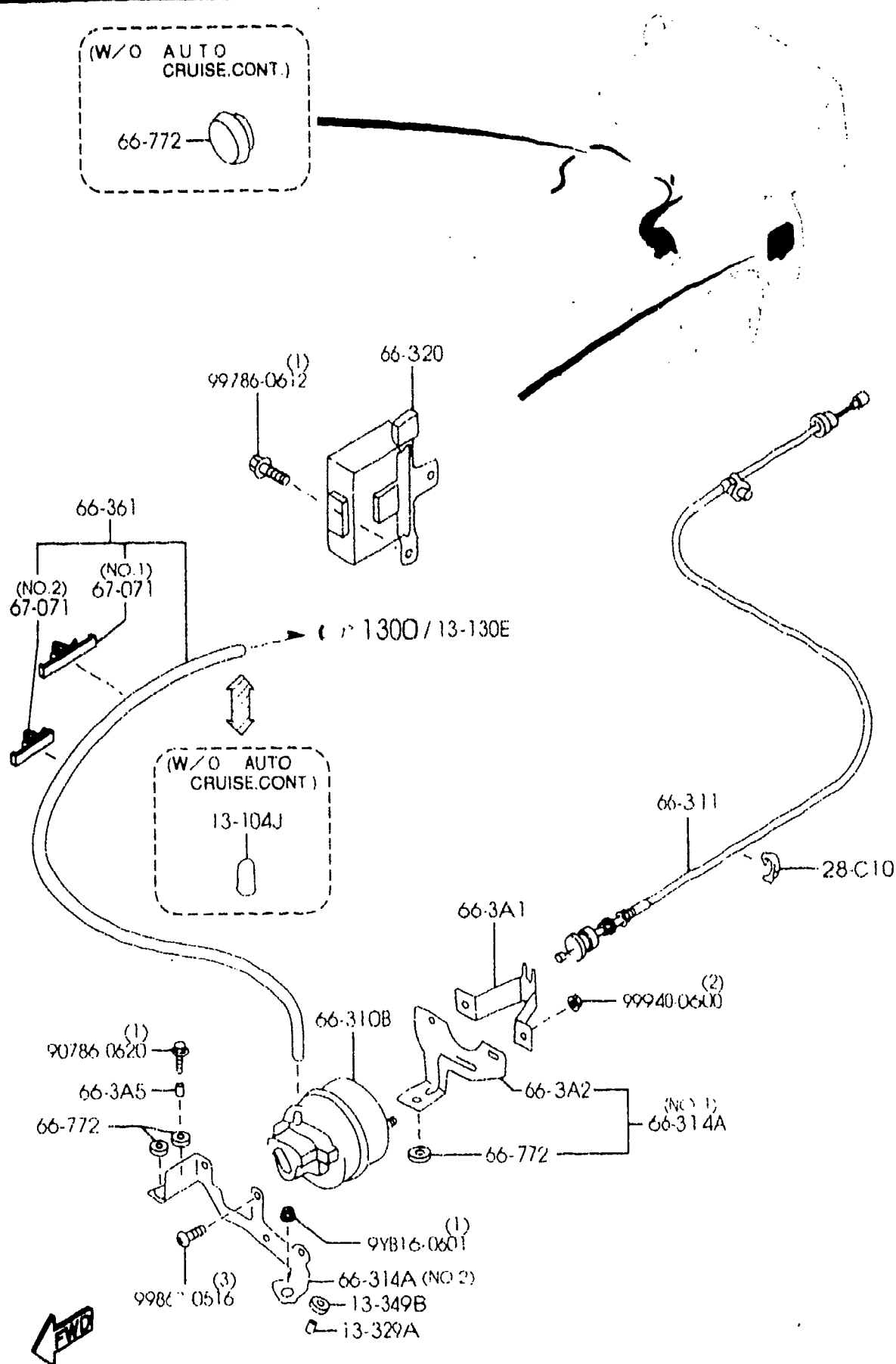


6640A -1 AUTO CRUISE CONTROL SYSTEM



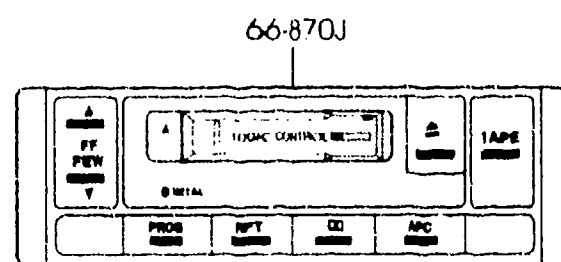
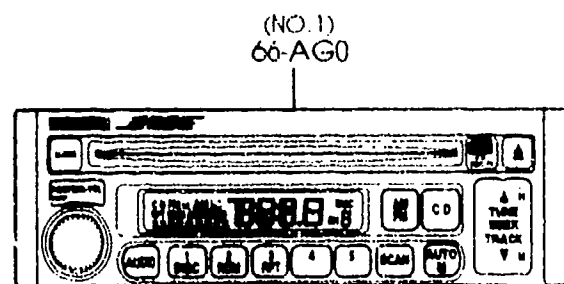
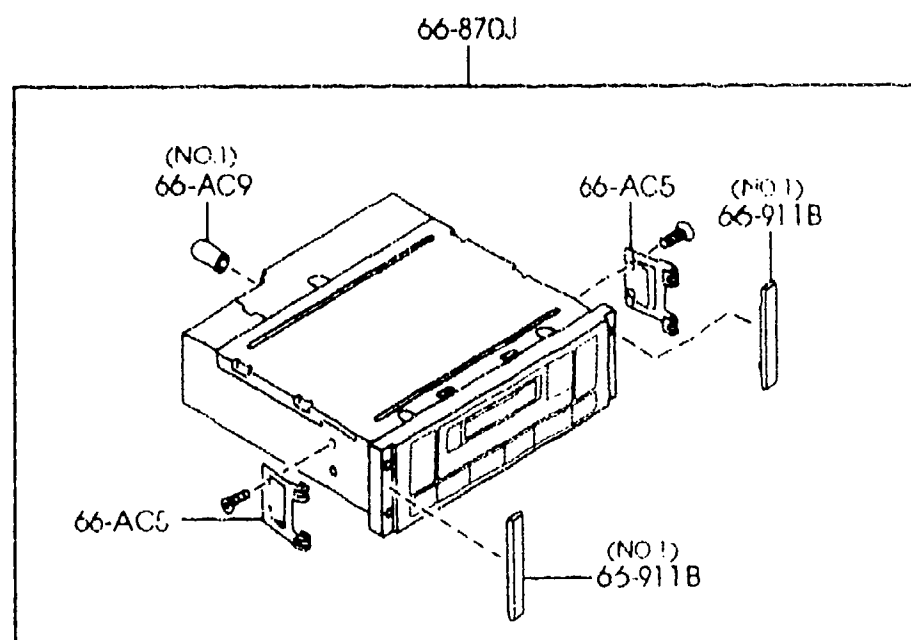
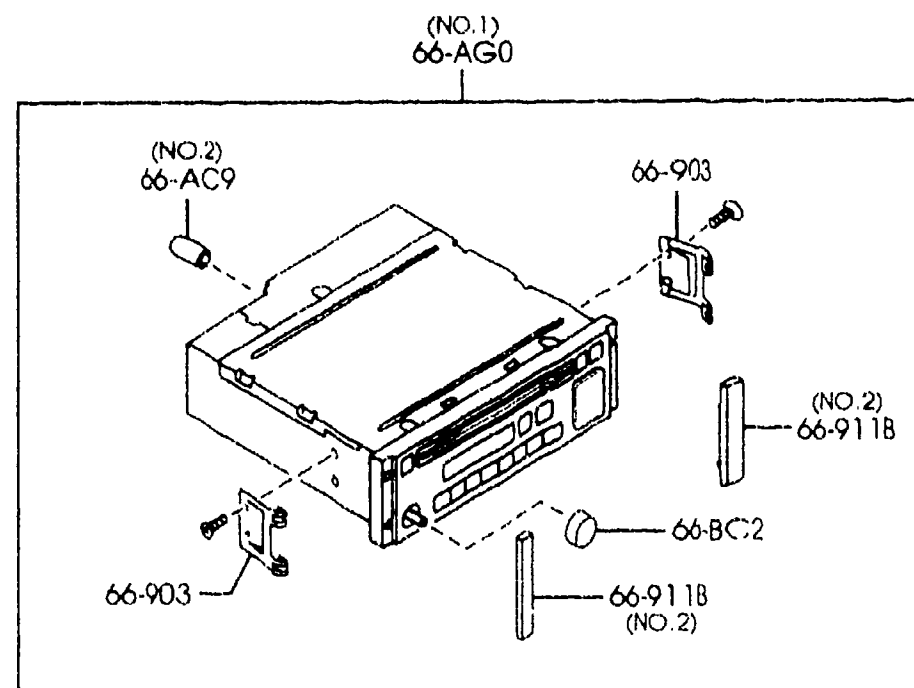
8819 NB3534-122015

-8819

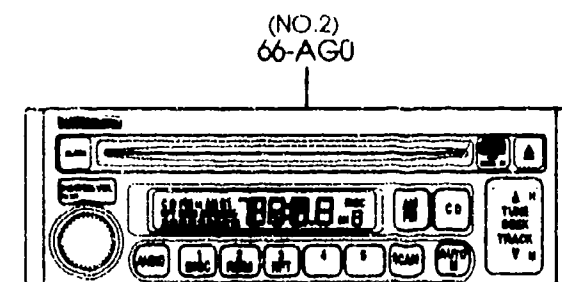
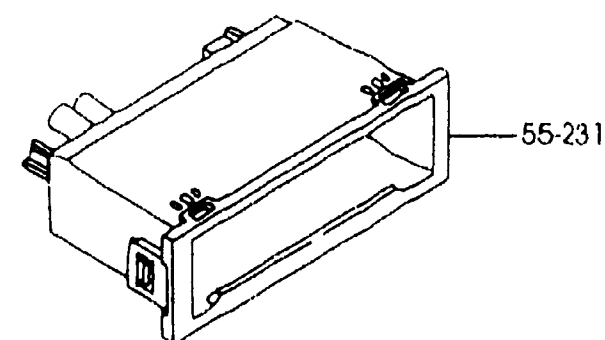
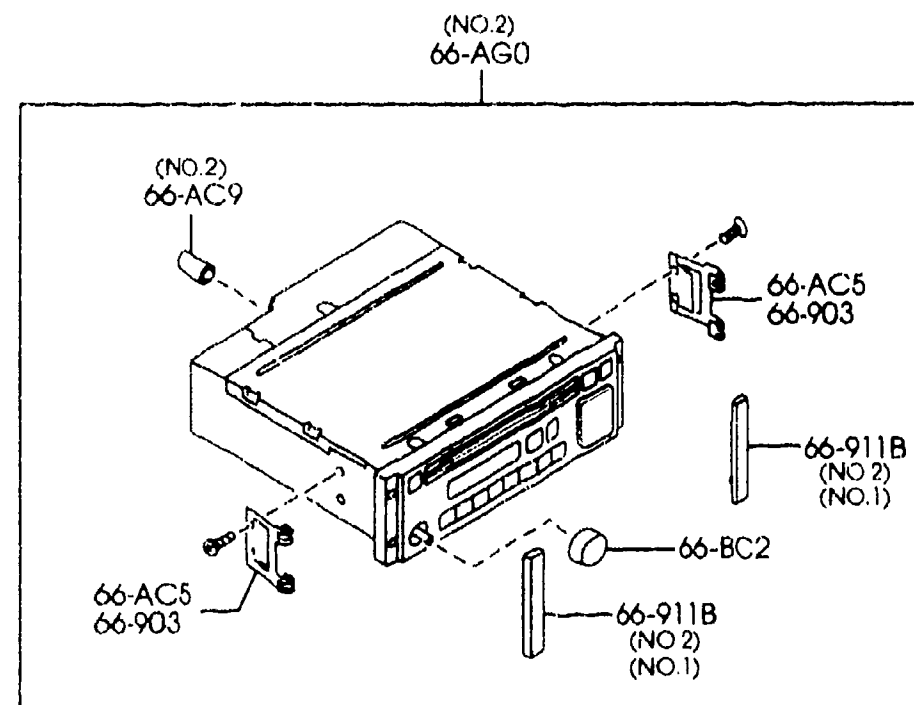


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D A (NC11-66-320C)					
NC11-66-320C A (NC12-66-320)	1	(W/AUTO CRUISE.CONT.)			8819-8C02
NC12-66-320	1	(W/AUTO CRUISE.CONT.)			8C02-
66-361		PIPE, AUTO CRUISE CONTROL			
NC11-66-360B	1	(W/AUTO CRUISE.CONT.)			
66-772		GROMMET			
B092-41-661	1	(W/O AUTO CRUISE.CONT.)			
UE54-66-3A4	3	(W/AUTO CRUISE.CONT.)			
67-071		CLIP			
B111-67-C99	1	(ILLUST. NO.1) (W/AUTO CRUISE.CONT.)			
NB211-67-C99	1	(ILLUST. NO.2) (W/AUTO CRUISE.CONT.)			
8819 NB353*-122015 8C02 NB353*-125019					

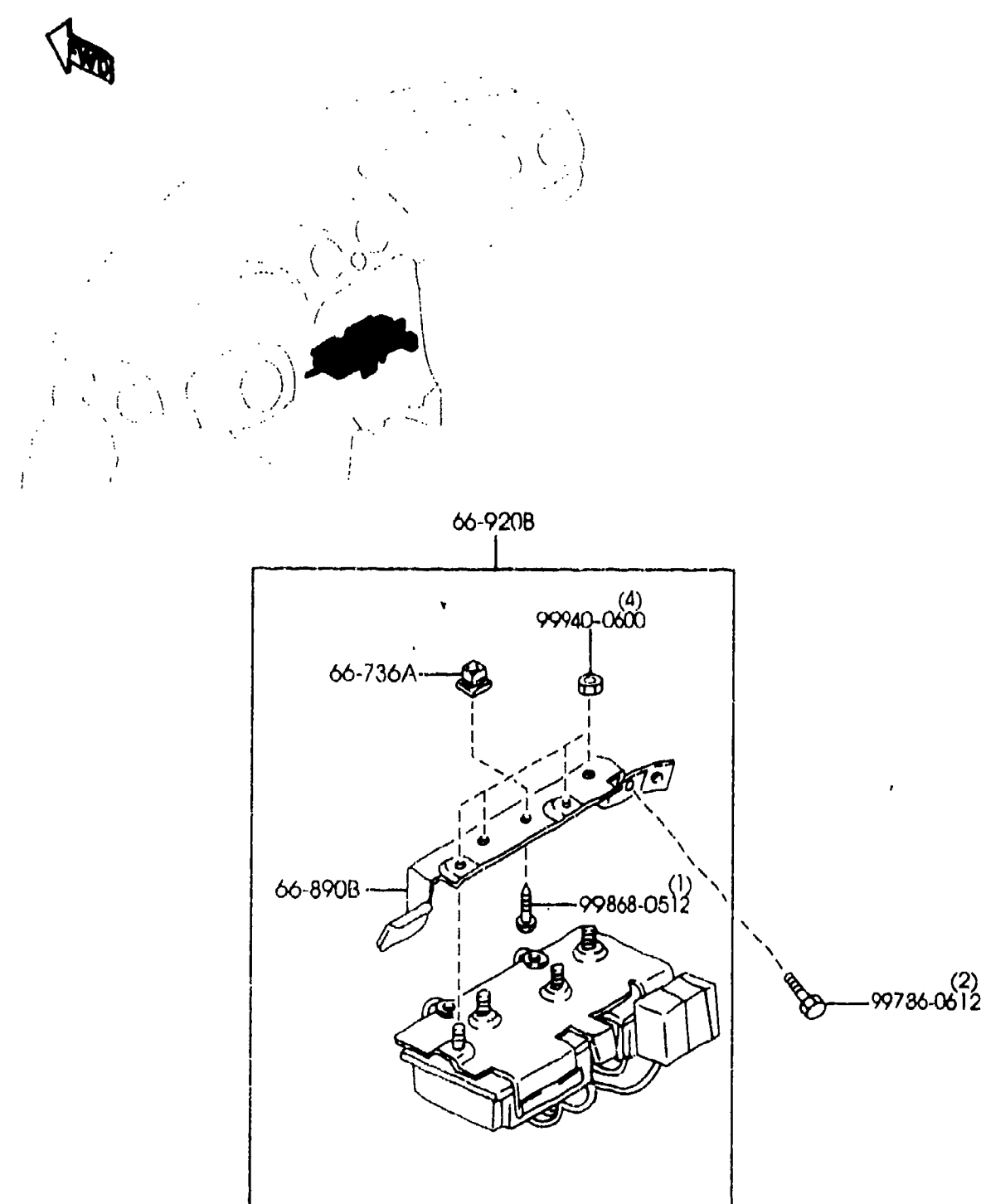
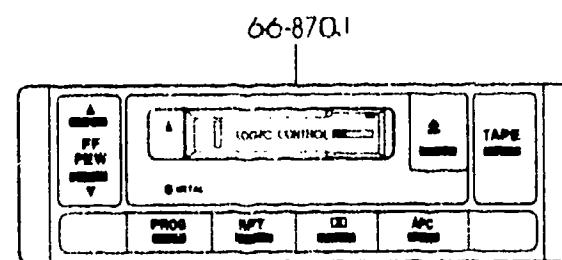
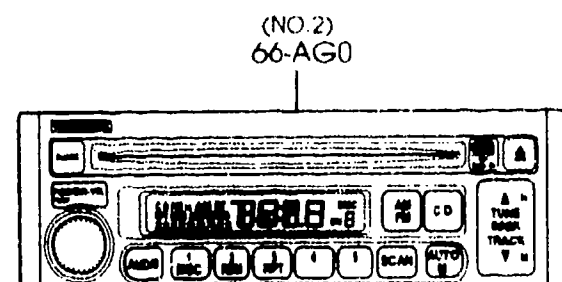
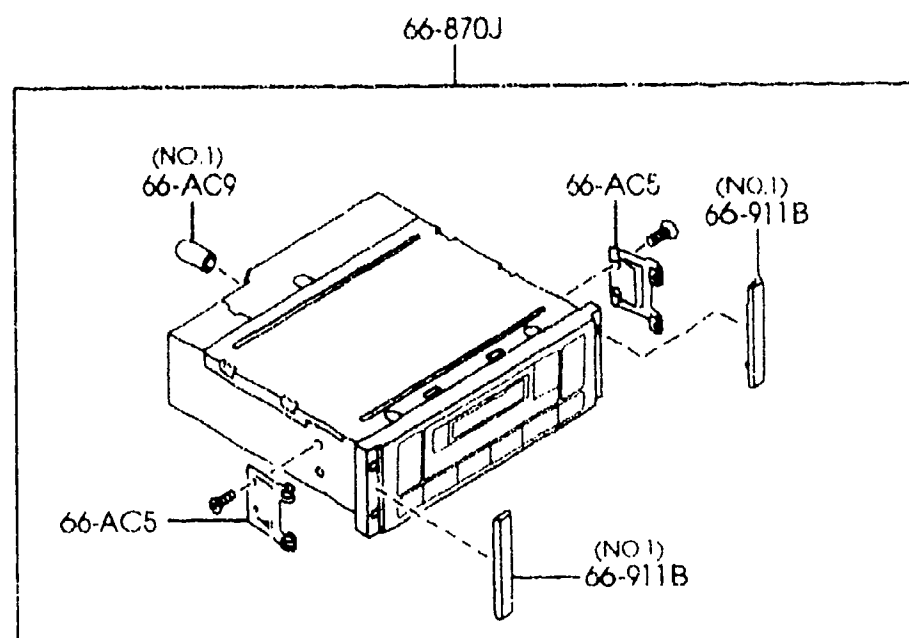
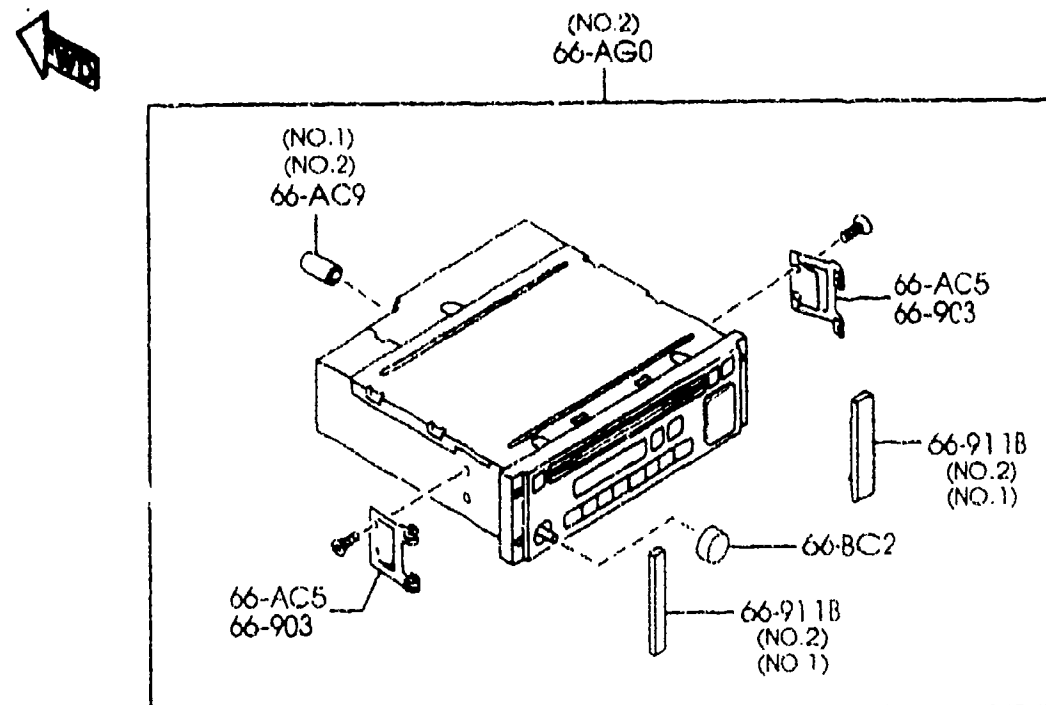
(AM/FM, W/DECK, W/POWER AMP)



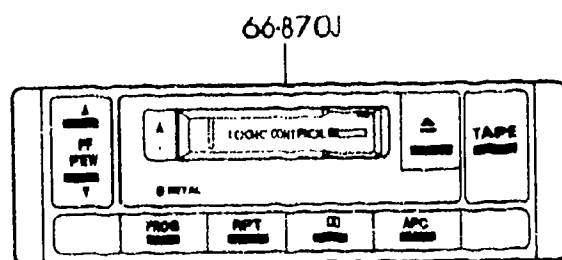
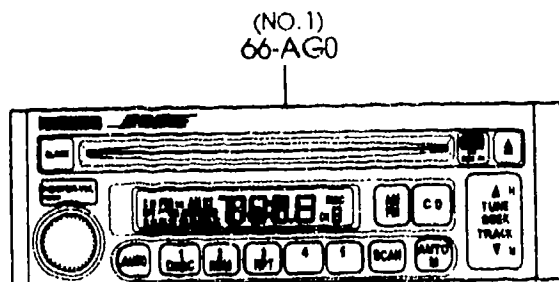
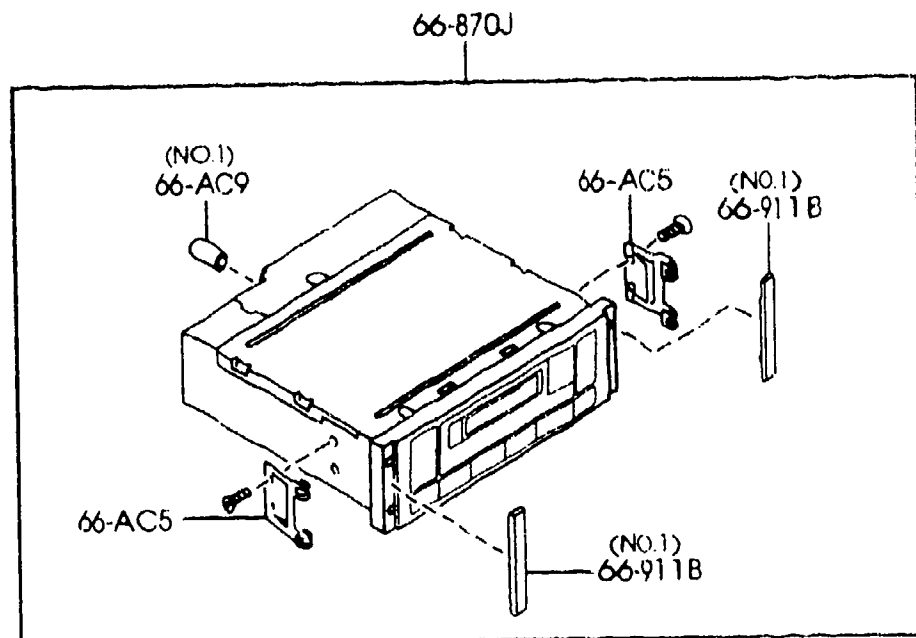
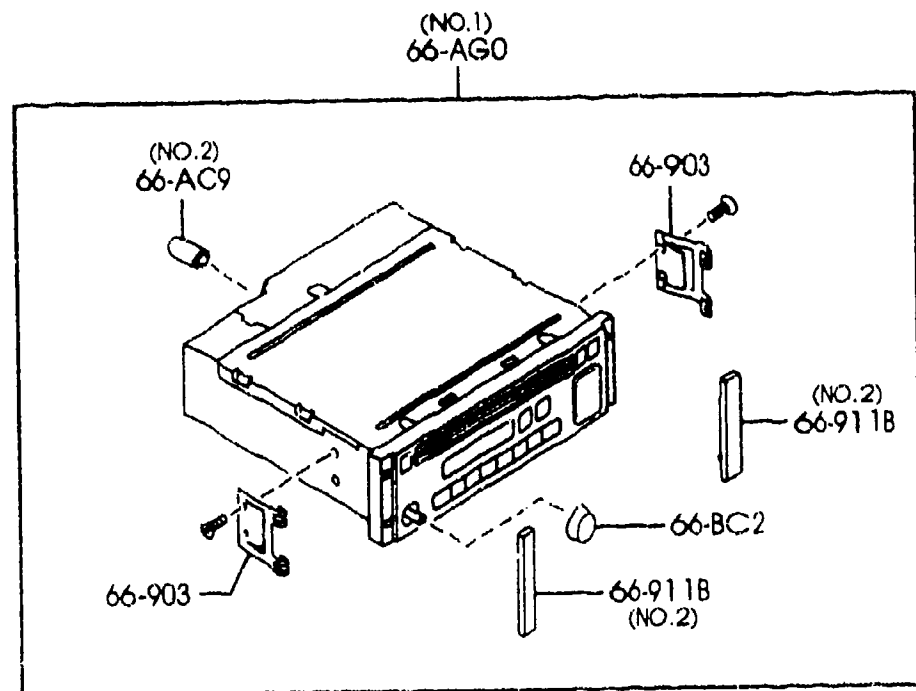
(AM/FM, W/O DECK, W/O POWER AMP)



(AM/FM, W/DECK, W/O POWER AMP)



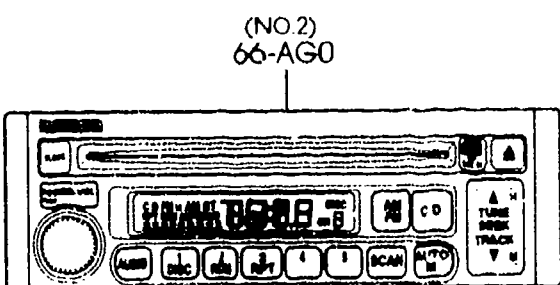
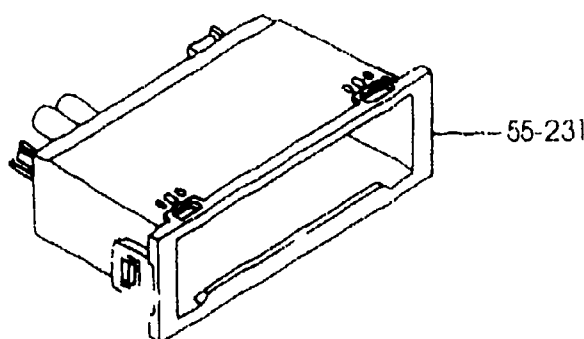
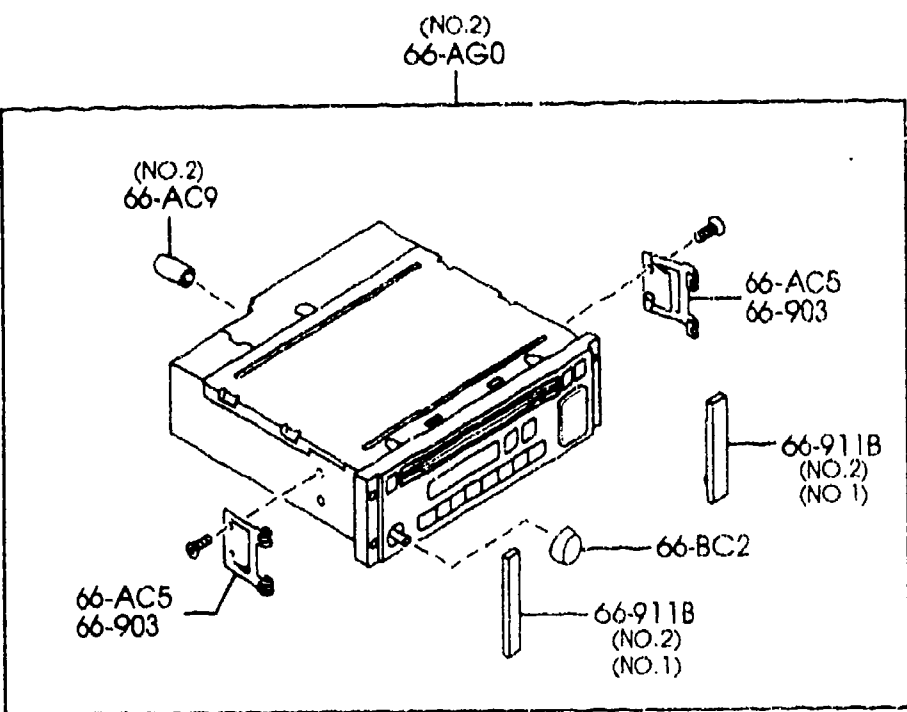
(AM/FM, W/DECK, W/POWER AMP)



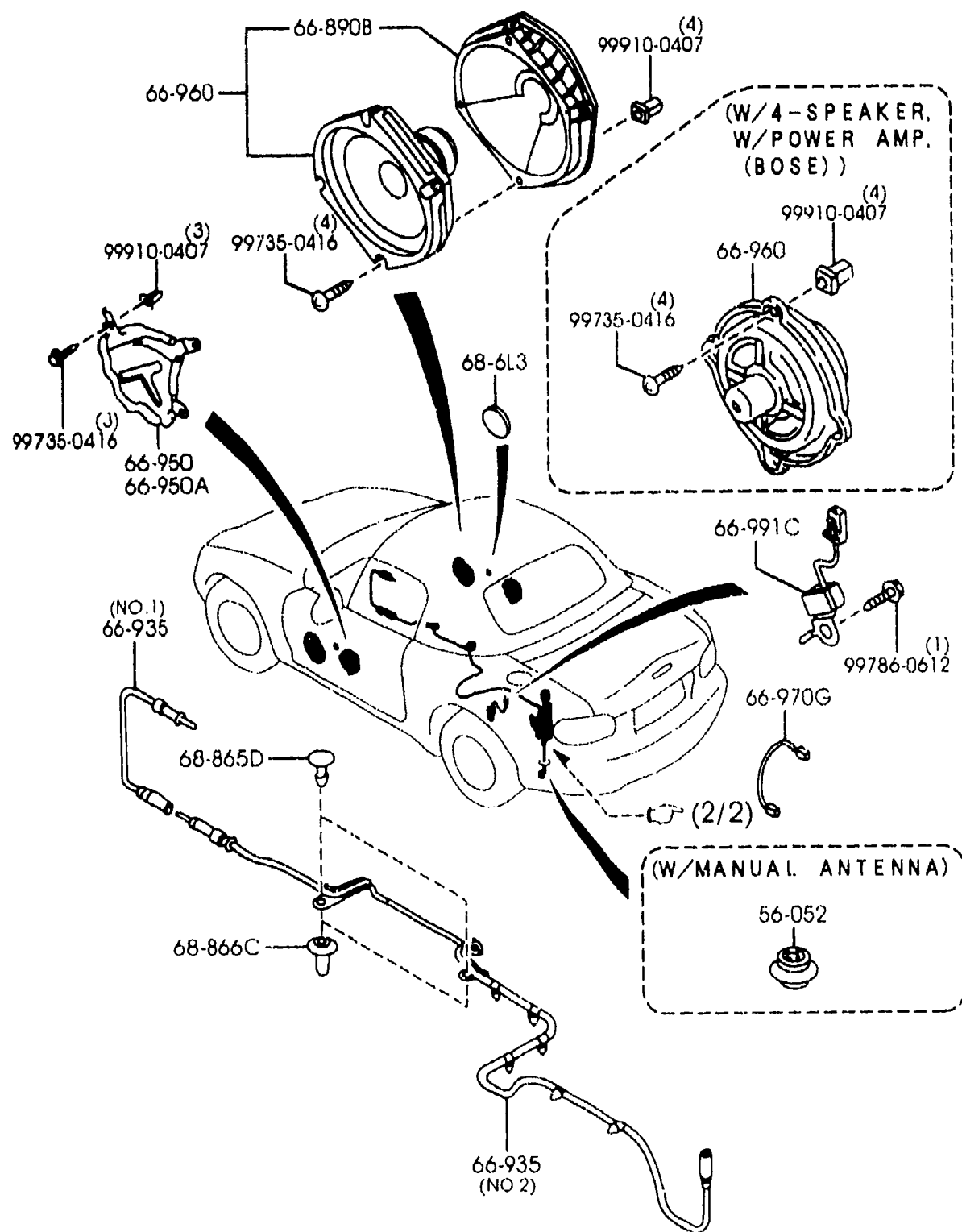
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
55-231		ORNAMENT, STEREO			
102A-66-9M0A	1	(AM/FM, W/O DECK)			
66-AC5		SPRING, AUDIO			
B01A-66-AC5	2	FMS (AM/FM, W/O DECK, W/O POWER AMP) (AM/FM, W/DECK, W/POWE R AMP)			
66-AC9		RUBBER, REAR-ET/ED CO MBI.			
LB83-66-AC9	1	(ILLUST. NO.1)			
S22K-66-AC9	1	MATSUSHITA MAKE (ILLUST. NO.2)			
66-AG0		PLAYER, COMPACT DISC			
NC20-66-9R0	1	(ILLUST. NO.2)			-8901
A (B01R-66-9R0)		(W/O POWER AMP)			
NC10-66-9R0	1	(ILLUST. NO.1)			-9623
A (NC10-66-9R0A)		(W/POWER AMP)			
B01R-66-9R0	1	(ILLUST. NO.2)			8901-
		(W/O POWER AMP)			
NC10-66-9R0A	1	(ILLUST. NO.1)			9623-
		(W/POWER AMP)			
66-BC2		KNOB, VOLUME-TUNER & DECK			
B01S-66-BC1	1	MATSUSHITA MAKE (W/POWER AMP)			
B01S-66-BC1	1	MATSUSHITA MAKE (W/O POWER AMP)			-8901
B01R-66-BC1	1	FMS MAKE (W/O POWER AMP)			8901-
66-736A		GROMMET, SCREW			
NC10-66-AD5	1	(W/POWER AMP)			
66-870J		AUDIO SET			
NC15-66-9D0	1	(AM/FM, W/DECK)			
66-890B		BRACKET			
NC10-66-9B1	1	(W/POWER AMP)			
66-903		BRACKET, TUNER			
FD04-66-AW1		PANASONIC			

8901 NC353M-122306
9623 NB353M-138616

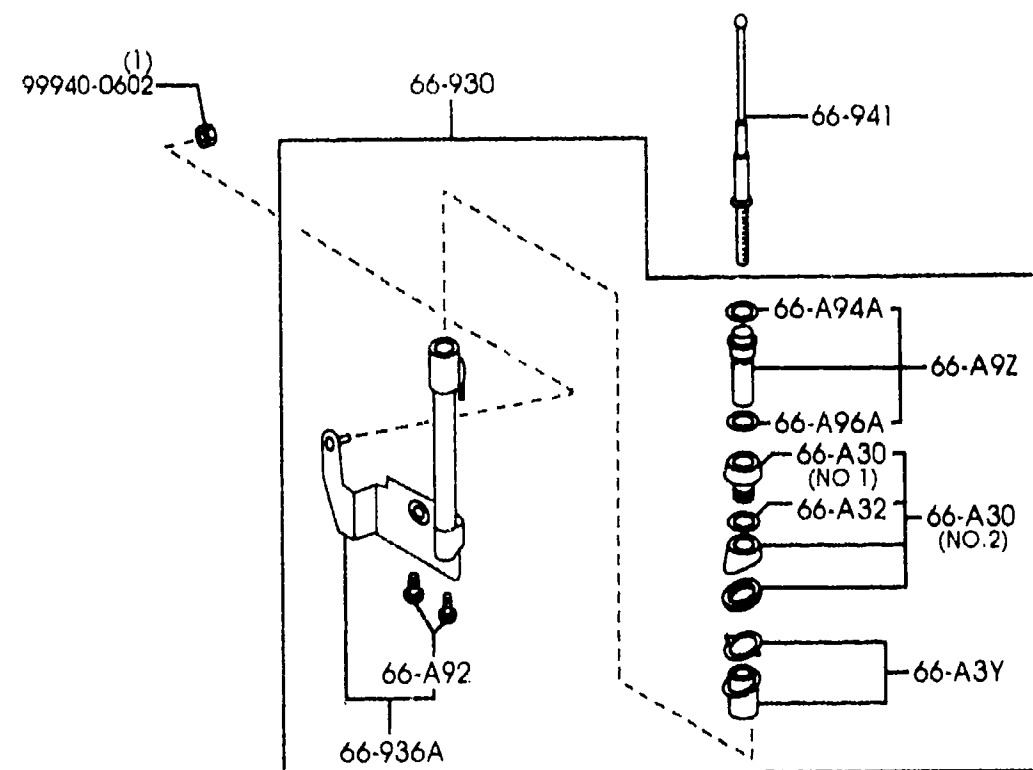
(AM/FM, W/O DECK, W/O POWER AMP)



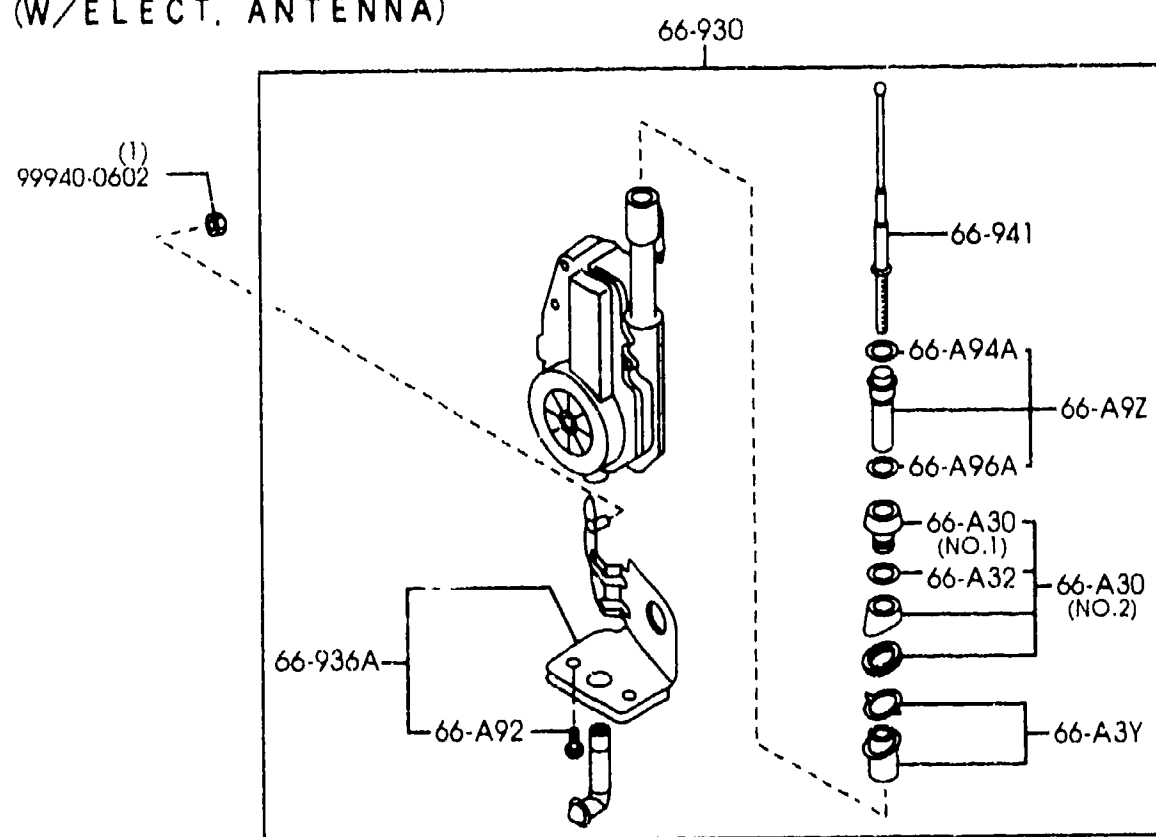
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D	2				
66-911B		COVER, HOLE			
LB83-66-BC4	2	FMS (ILLUST. NO.1) (AM/FM, W/DECK, W/POWER AMP)			
NB40-66-BC4	2	PANASONIC (ILLUST. NO.2)			
LB83-66-BC4	2	FMS (ILLUST. NO.1) (W/O POWER AMP)			-8901
NB40-66-BC4	2	PANASONIC (ILLUST. NO.2) (W/O POWER AMP)			-8901
66-920B		AMP, POWER-AUDIO			
NC10-66-92ZA A (NC10-66-92ZB)	1	(W/POWER AMP)			-9A25
NC10-66-92ZB	1	(W/POWER AMP)			9A25-
8901 NB353*-122306					
9A25 NB353*-141388					

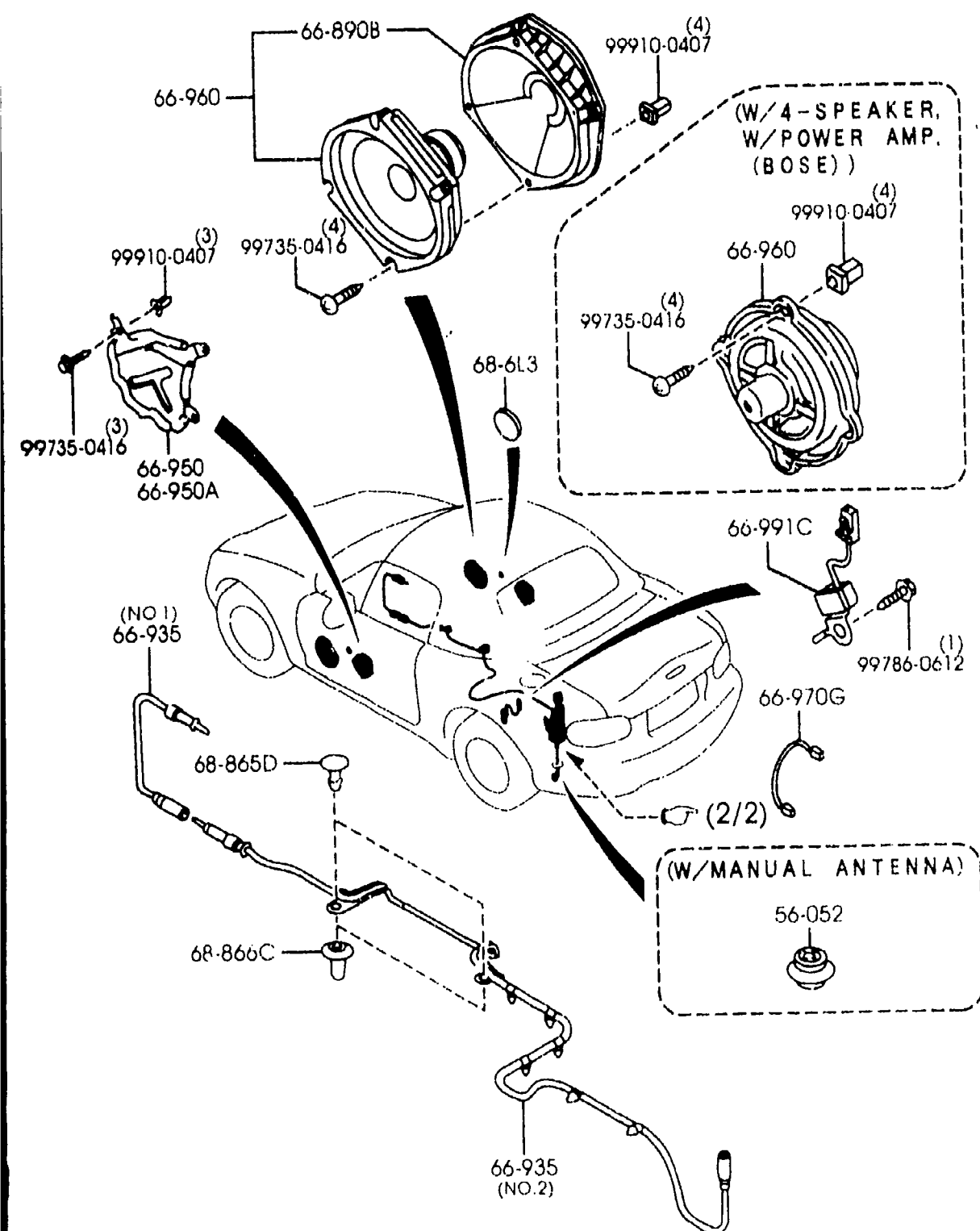


(W/MANUAL ANTENNA)



(W/ELECT. ANTENNA)

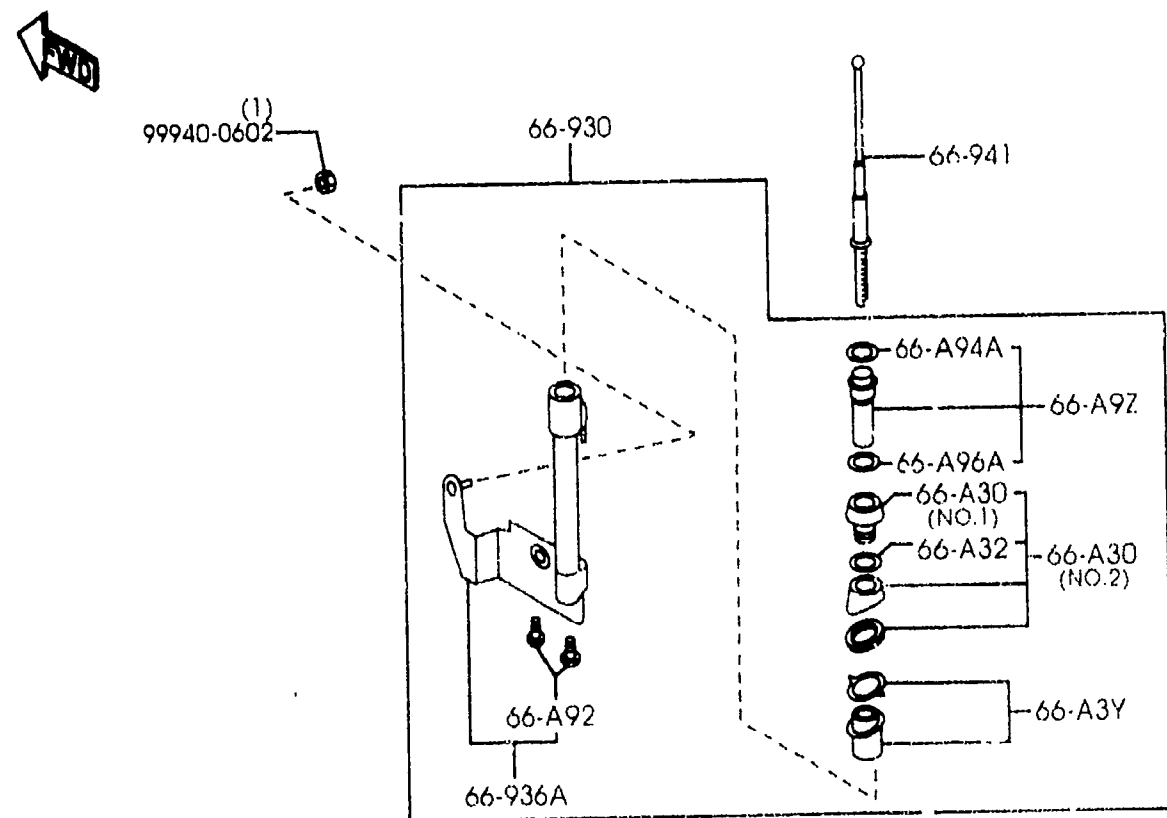




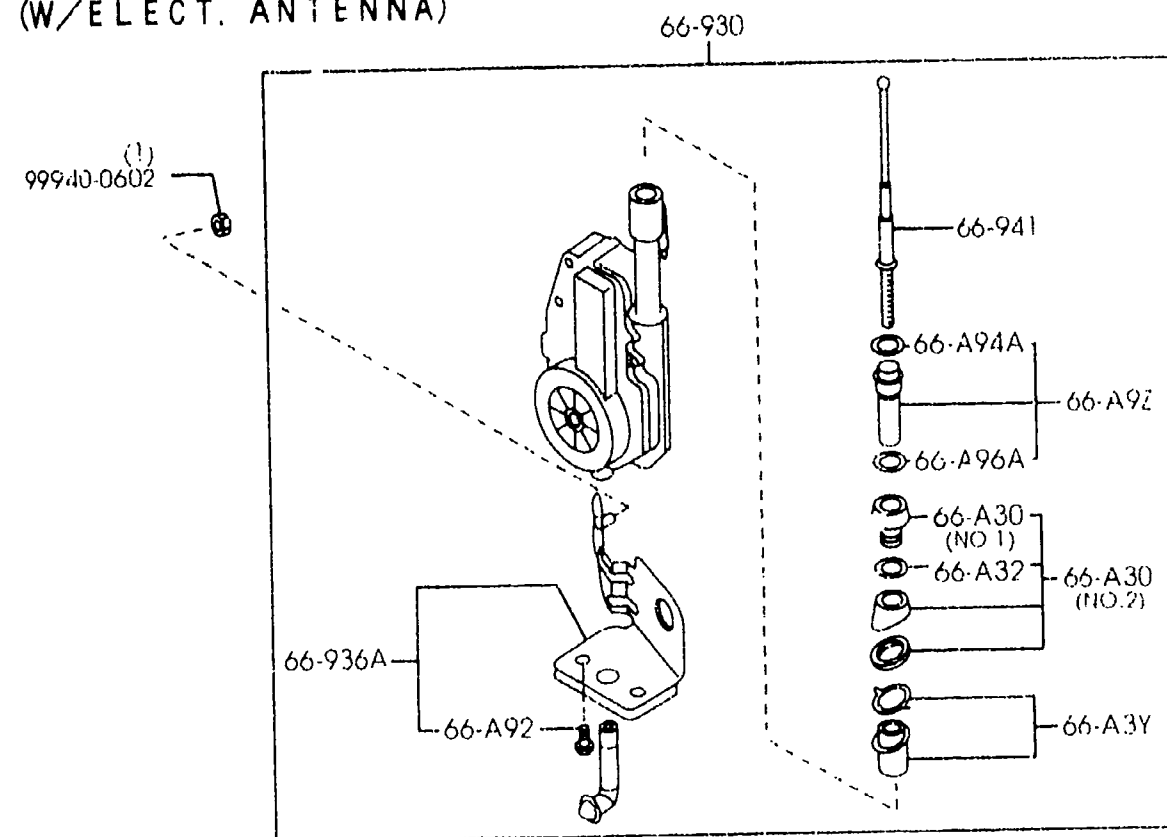
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
56-052 B092-56-052	1	PLUG, DRAIN D=12MM (W/MANUAL ANTENNA)			
66-A3Y NC10-66-A3Z	1	PLATE, EARTH-MOTOR AN TENNA			
66-A30 M001-66-A31	1	NUT, MOUNTING-ANTENNA (ILLUST. NO.1)			
NC10-66-A9Y	1	(ILLUST. NO.2)			
66-A32 FB01-66-A32	1	RING, 'O'-MOUNTING AN TENNA			
66-A9Z HG30-66-A9Z	1	INSULATOR, ROD-ANTENN A			
66-A92 HG30-66-A92	2	SCREW, ANTENNA			
66-A94A HE02-66-A94	1	RING, 'O'-ANTENNA			
66-A96A HE02-66-A96	1	RING, 'O'-ANTENNA			
66-890B NC25-66-9B1A	2	BRACKET (W/2-SPEAKER) (W/4-SPEAKER, W/O POW ER AMP.)			
66-930 NC10-66-931 A (NC10-66-930A)	1	ANTENNA, RADIO (W/ELECT. ANTENNA)			-8113
NC20-66-930 AN(NC20-66-930A)	1	(W/MANUAL ANTENNA)			-8301
NC10-66-930A AN(NC10-66-930B)	1	(W/ELECT. ANTENNA)			8113-8323
NC20-66-930A	1	(W/MANUAL ANTENNA)			8301-
NC10-66-930B	1	(W/ELECT. ANTENNA)			8323-
66-935		FEEDER-ANTENNA			

8113 NB353*-103843
8301 NB353*-109481
8323 NB353*-112641

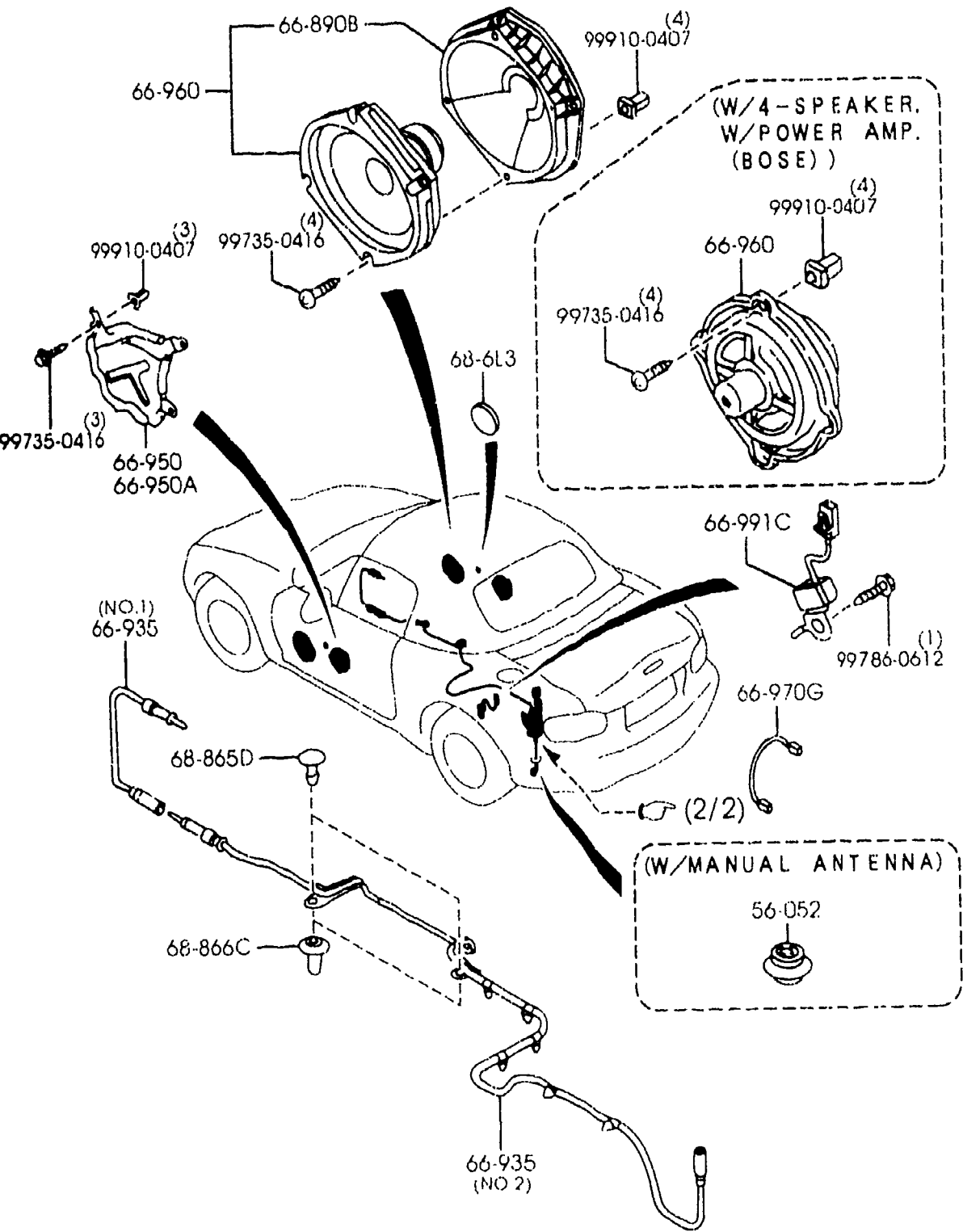
(W/MANUAL ANTENNA)



(W/ELECT. ANTENNA)

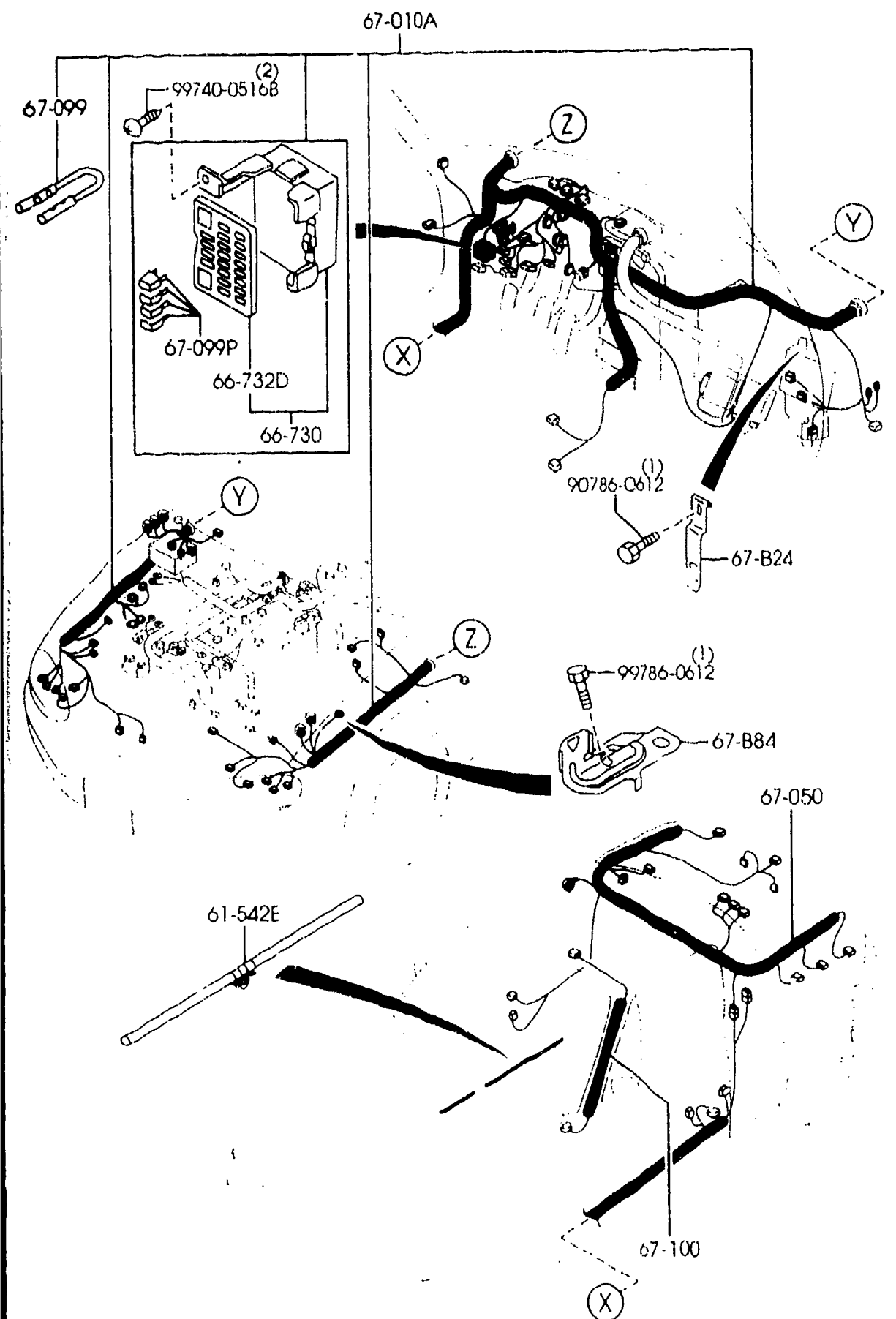


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
NC11-66-940A	1	(ILLUST. NO.1)			-7C03
NC22-66-940C AN(NC22-66-940D)	1	(ILLUST. NO.2)			7C03-0701
NC22-66-940D A (NC22-66-940E)	1	(ILLUST. NO.2)			0701-
NC22-66-940E	1	(ILLUST. NO.2)			
66-936A		BRKT,MOTOR-ANTENNA			
NC20-66-A9X	1	(W/MANUAL ANTENNA)			-8323
NC10-66-A9X AN(NC10-66-A9XA)	1	(W/ELECT.ANTENNA)			8323-
NC10-66-A9XA	1	(W/ELECT.ANTENNA)			
66-941		POLE,ANTENNA			
B05A-66-A30	1	(W/ELECT.ANTENNA)			
K-103-66-930A	1	(W/MANUAL ANTENNA)			
66-950		BRACKET(R),SPEAKER			-7C03
NC20-66-9BXA A (NC20-66-9BXB)	1	(W/4-SPEAKER,W/POWER AMP.(BOSE))			7C03-9101
NC20-66-9BXB	1	(W/4-SPEAKER,W/POWER AMP.(BOSE))			
66-950A		BRACKET(L),SPEAKER			-7C03
NC20-66-9BYA A (NC20-66-9BYB)	1	(W/4-SPEAKER,W/POWER AMP.(BOSE))			7C03-9101
NC20-66-9BYB	1	(W/4-SPEAKER,W/POWER AMP.(BOSE))			
66-960		SPEAKER,LOUD-FRONT			
NC25-66-960A	2	(W/2-SPEAKER) (W/4-SPEAKER,W/O POW ER AMP.)			-8701
NC18-66-960 AN(NC18-66-960A)	2	(W/4-SPEAKER,W/POWER AMP.(BOSE))			8701-8731
NC18-66-960A A (NC18-66-960B)	2	(W/4-SPEAKER,W/POWER AMP.(BOSE))			8731-0201
NC18-66-960B A (NC18-66-960C)	2	(W/4-SPEAKER,W/POWER AMP.(BOSE))			0201-
NC18-66-960C	2	(W/4-SPEAKER,W/POWER AMP.(BOSE))			
66-970G		CORD,SHORT			
NC15-66-970A	1	(AM/FM,W/DECK)			
7C03 NB353*-100063 8323 NB353*-112641 8701 NB353*-121022 8731 NB353*-121884 9101 NB353*-126971 0201 NB353*-146142 0701 NB353*-156488					



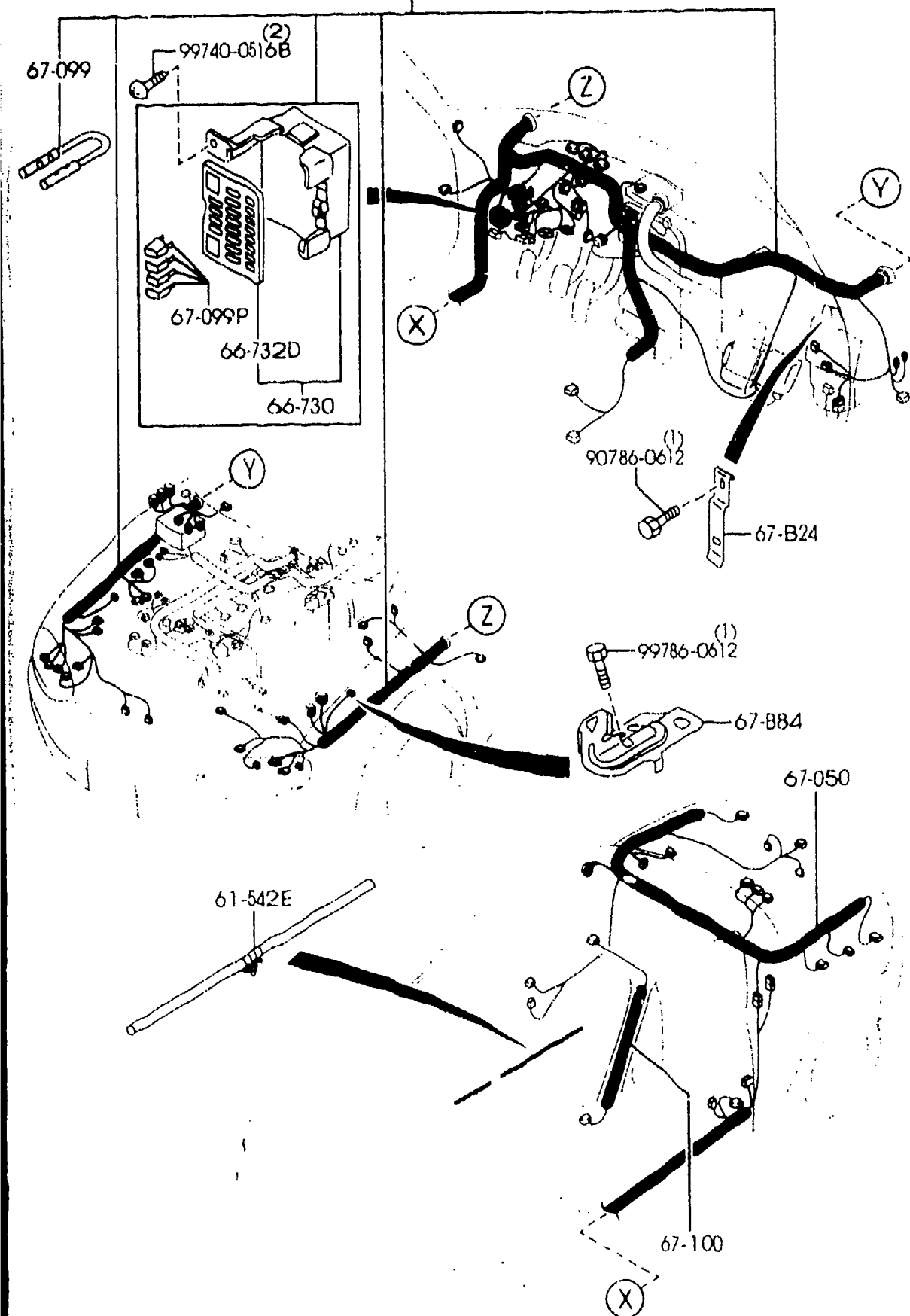
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
66-991C		CONDENSER			
NC10-66-991A	1				
68-613		COVER 'C', HOLE			
GA7B-68-613	2	(W/4-SPEAKER, W/POWER AMP. (BOSE))			
68-865D		FASTENER			
S083-68-865A	2				-8401
00	INT-	NB0 NB1 BLACK			8401-
GJ37-68-955	2				
00	INT-	NB0 NB1 BLACK			
68-866C		FASTENER, SEAL			-9106
B235-68-865A	2				9106-
AN(B235-68-865B)					
B235-68-865B	2				

8401 NB353*-114005
9106 NB353*-126971

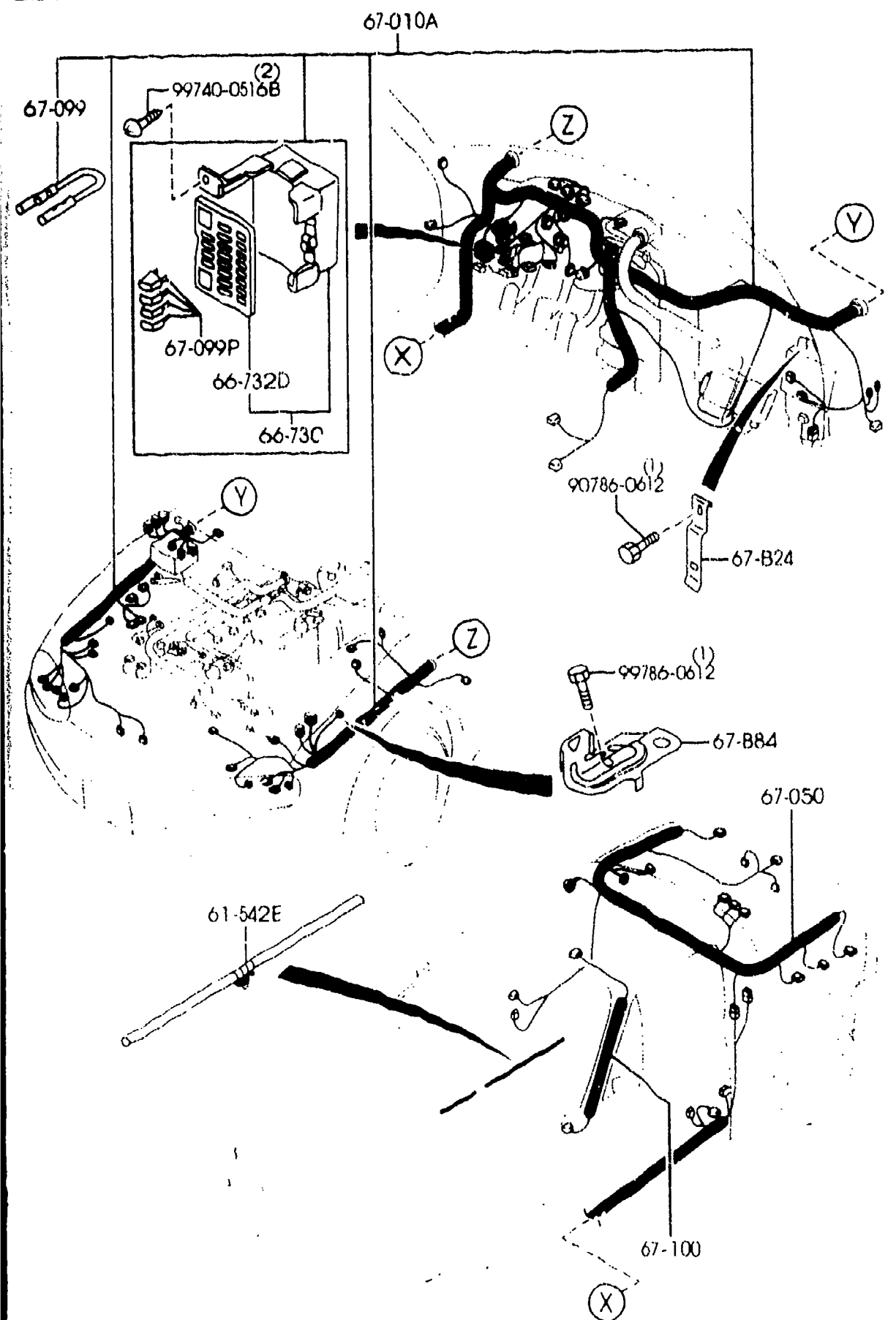


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
61-542E		WIRE HARNESS			
NC10-67-011	1				
66-730		BLOCK, FUSE			
NC10-66-730B	1				
66-732D		COVER, FUSE BLOCK			
NC10-66-731A	1				
67-B24		BRACKET			
NA75-67-B11A	1				
67-B84		BRACKET			
NC10-67-B12	1				
67-010A		HARNESS, FRONT			
NC10-67-010D A (NC10-67-010G)	1	(W/O POWER AMP) ((MT))>(W/O A. LOCK B RAKE))			-8401
NC11-67-010D A (NC11-67-010G)	1	(W/POWER AMP) ((MT))>(W/O A. LOCK B RAKE))			-8401
NC19-67-010D A (NC19-67-010G)	1	(W/POWER AMP) ((AT))>(W/O A. LOCK B RAKE))			-8401
NC21-67-010D A (NC21-67-010G)	1	(W/POWER AMP) ((AT))>(W/A. LOCK BRA KE))			-8401
NC23-67-010D A (NC23-67-010G)	1	(W/POWER AMP) ((MT))>(W/A. LOCK BRA KE))			-8401
NC10-67-010G AN (NC10-67-010H)	1	(W/O POWER AMP) ((MT))>(W/O A. LOCK B RAKE))			8401-8A01
NC11-67-010G AN (NC11-67-010H)	1	(W/POWER AMP) ((MT))>(W/O A. LOCK B RAKE))			8401-8A01
NC19-67-010G AN (NC19-67-010H)	1	(W/POWER AMP) ((AT))>(W/O A. LOCK B RAKE))			8401-8A01
NC21-67-010G AN (NC21-67-010H)	1	(W/POWER AMP) ((AT))>(W/A. LOCK BRA KE))			8401-8A01
NC23-67-010G AN (NC23-67-010H)	1	(W/POWER AMP) ((MT))>(W/A. LOCK BRA KE))			8401-8A01
NC10-67-010H	1	(W/O POWER AMP)			8A01-8C01
8401 NB353*-114005 8A01 NB353*-122764 8C01 NB353*-124914					

67-010A

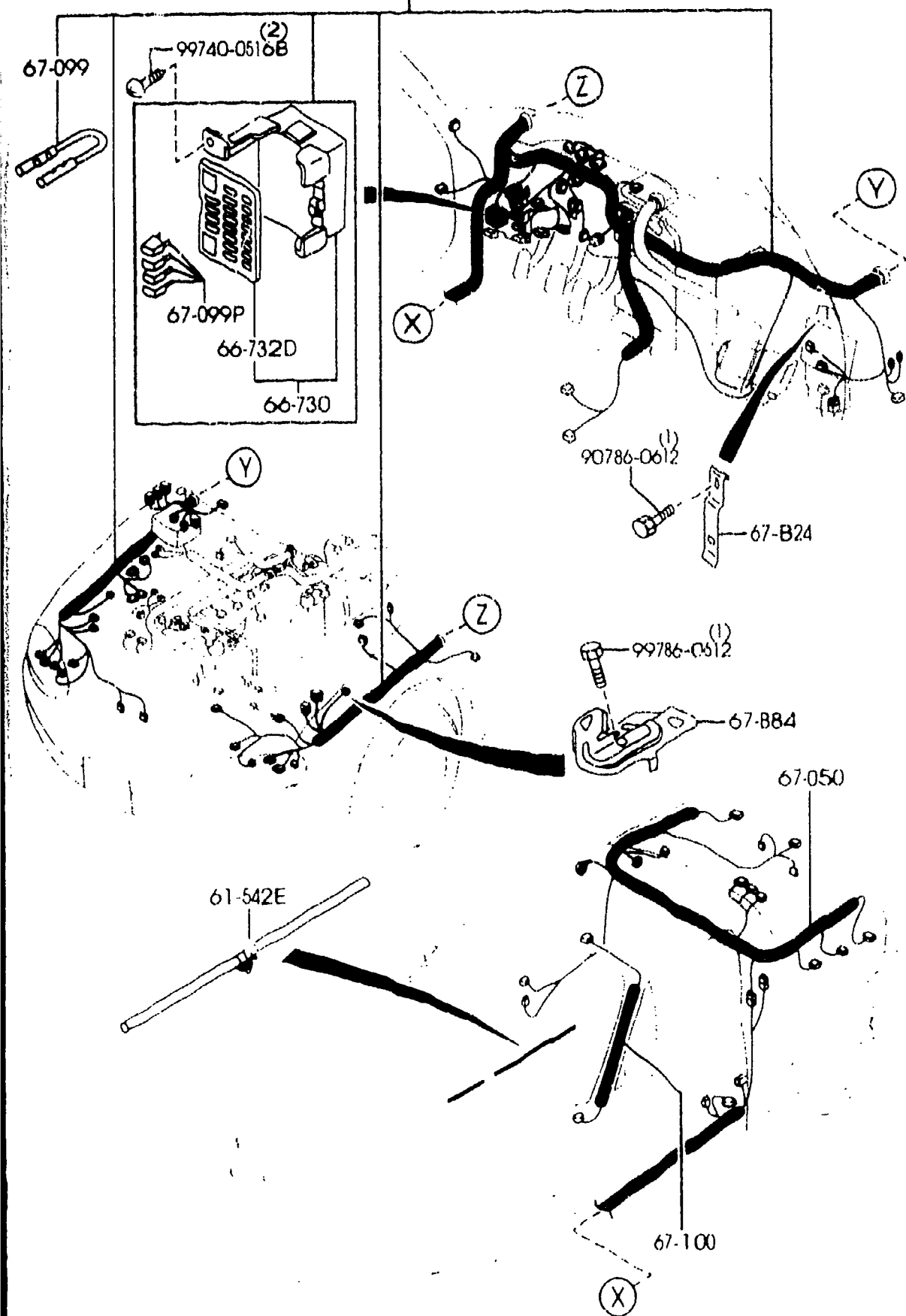


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
A (NC10-67-010J)		((MT))>(W/O A. LOCK B RAKE)			
NC11-67-010H A (NC11-67-010J)	1	(W/POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			8A01-8C01
NC19-67-010H A (NC19-67-010J)	1	(W/POWER AMP) ((AT))>(W/O A. LOCK B RAKE)			8A01-8C01
NC21-67-010H A (NC21-67-010J)	1	(W/POWER AMP) ((AT))>(W/A. LOCK BRA KE)			8A01-8C01
NC23-67-010H A (NC23-67-010J)	1	(W/POWER AMP) ((MT))>(W/A. LOCK BRA KE)			8A01-8C01
NC10-67-010J AN(NC10-67-010L)	1	(W/O POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			8C01-9401
NC11-67-010J AN(NC11-67-010L)	1	(W/POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			8C01-9401
NC19-67-010J AN(NC19-67-010L)	1	(W/POWER AMP) ((AT))>(W/O A. LOCK B RAKE)			8C01-9401
NC21-67-010J AN(NC21-67-010L)	1	(W/POWER AMP) ((AT))>(W/A. LOCK BRA KE)			8C01-9401
NC23-67-010J AN(NC23-67-010L)	1	(W/POWER AMP) ((MT))>(W/A. LOCK BRA KE)			8C01-9401
NC10-67-010L	1	(W/O POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			9401-9A01
NC11-67-010L	1	(W/POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			9401-9A01
NC19-67-010L	1	(W/POWER AMP) ((AT))>(W/O A. LOCK B RAKE)			9401-9A01
NC21-67-010L	1	(W/POWER AMP) ((AT))>(W/A. LOCK BRA KE)			9401-9A01
NC23-67-010L	1	(W/POWER AMP) ((MT))>(W/A. LOCK BRA KE)			9401-9A01
NC10-67-010M	1	(W/O POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			9A01-0301
NC11-67-010M	1	(W/POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			9A01-0301
NC19-67-010M	1	(W/POWER AMP)			9A01-0301
8A01 NB353*-122764 8C01 NB353*-124914 9401 NB353*-136673 9A01 NB353*-141073 0301 NB353*-148565					

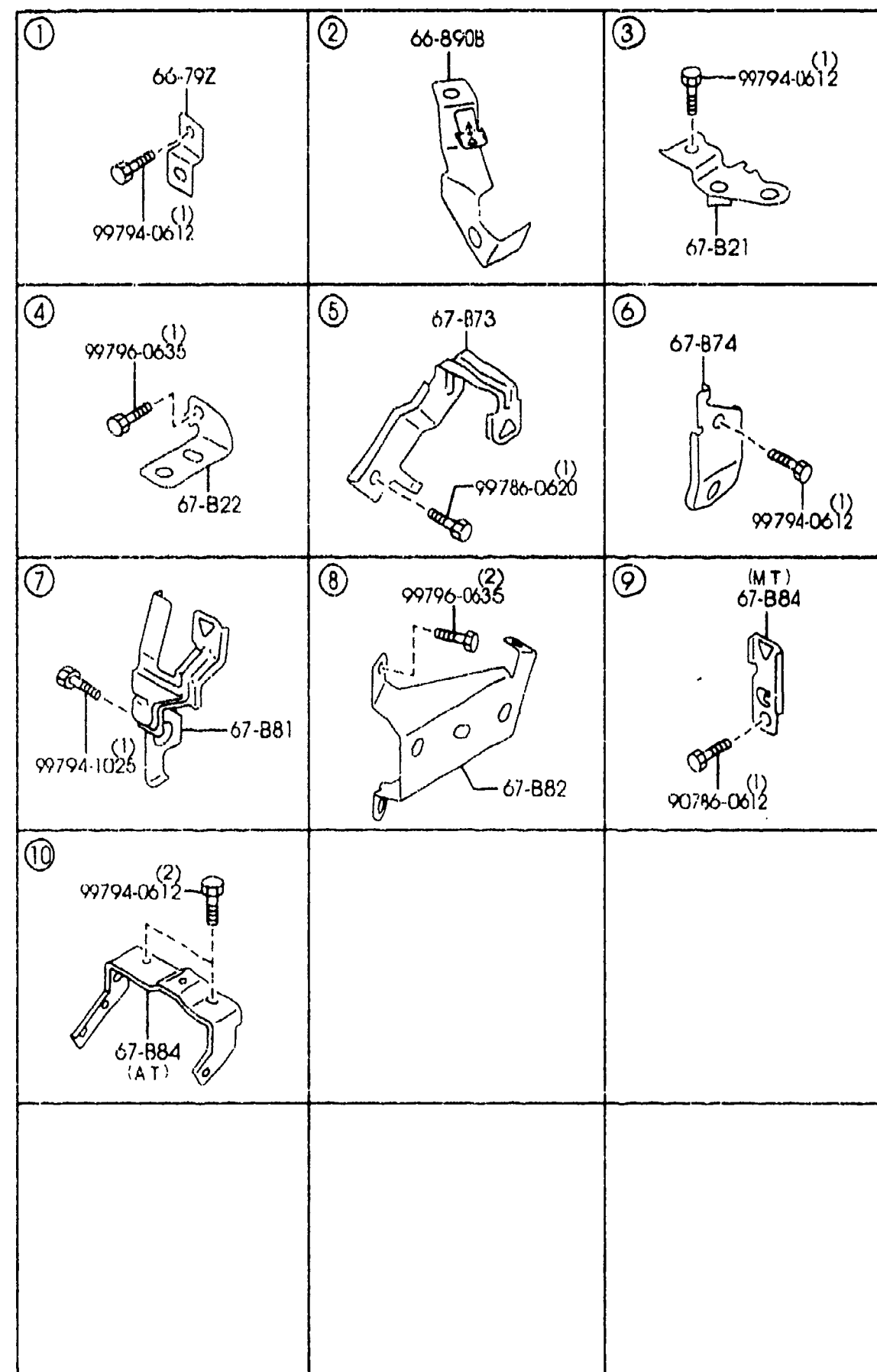
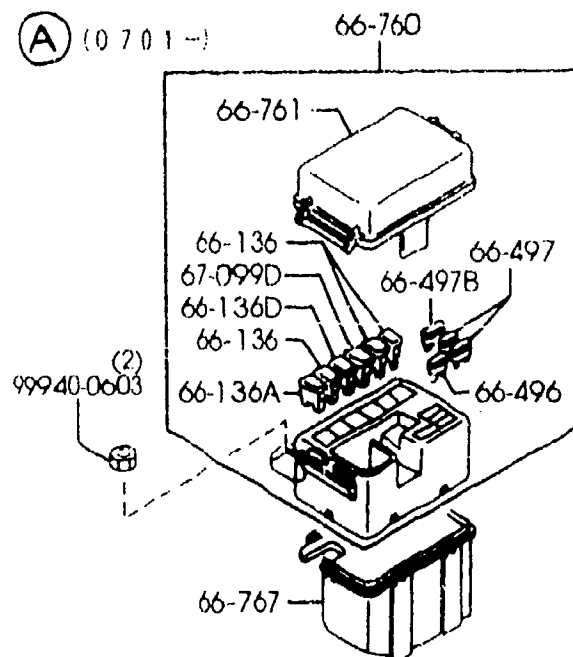
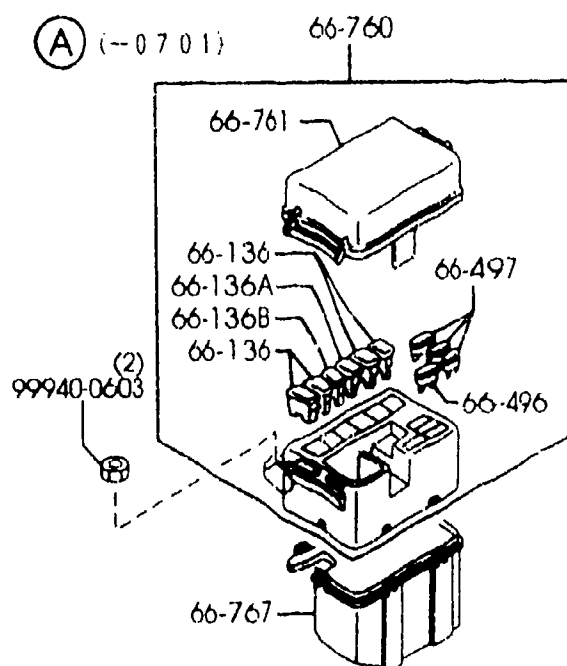
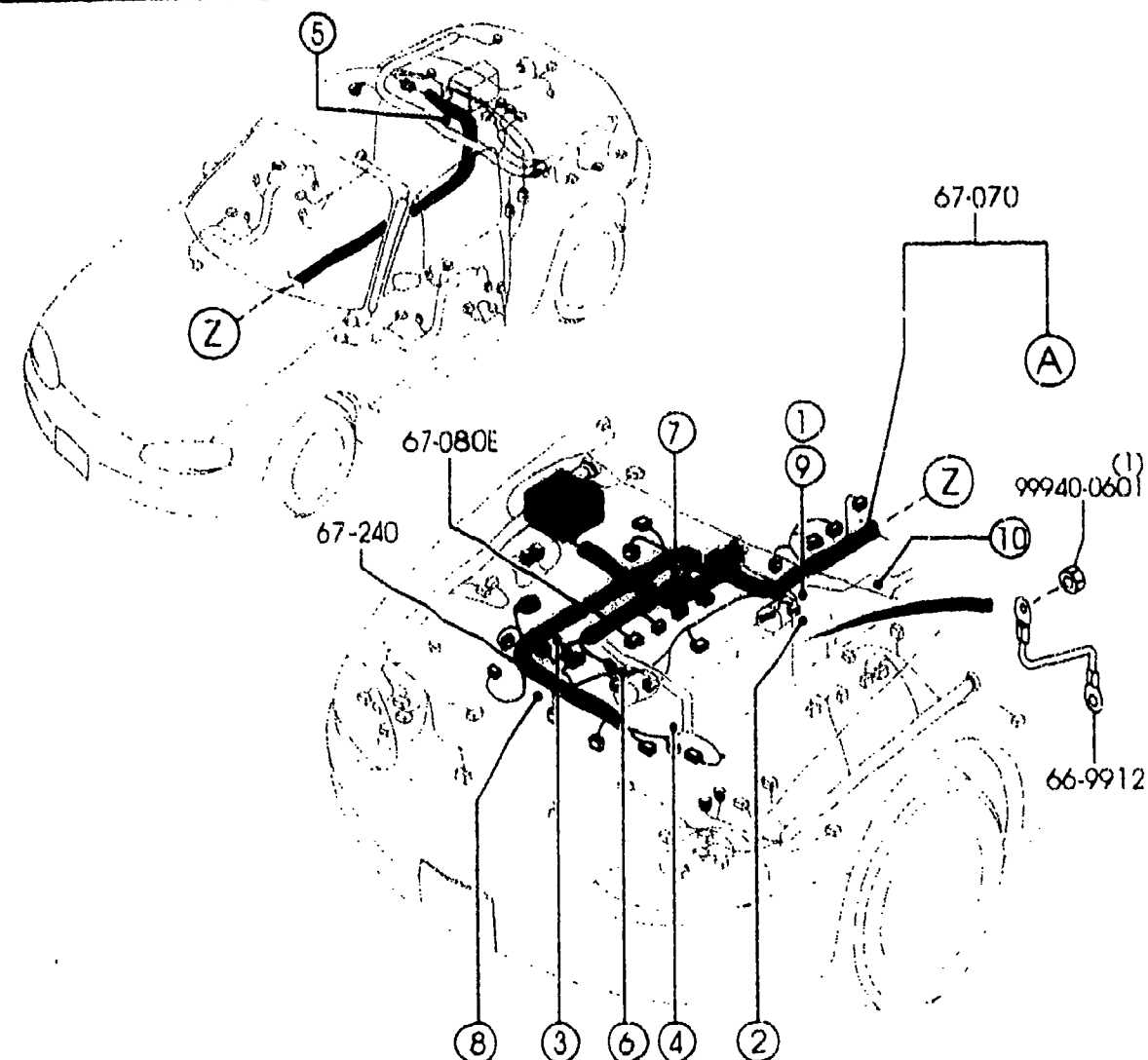


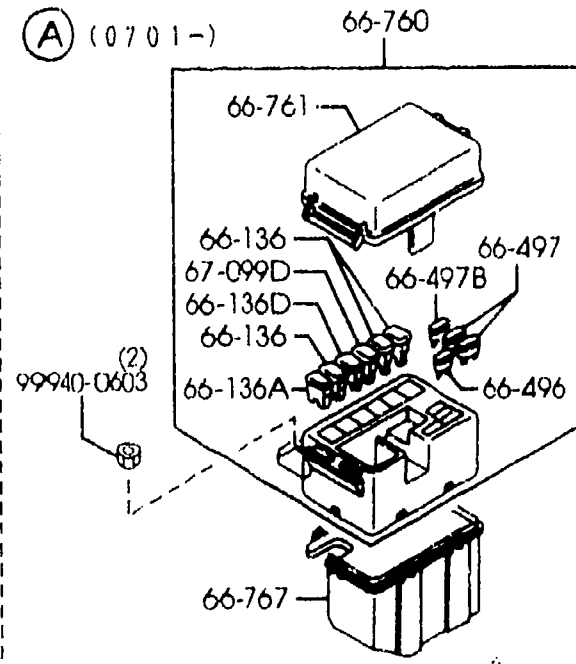
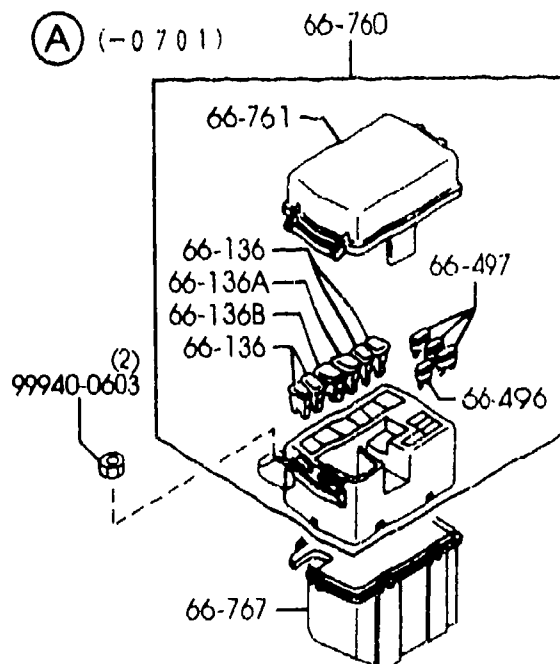
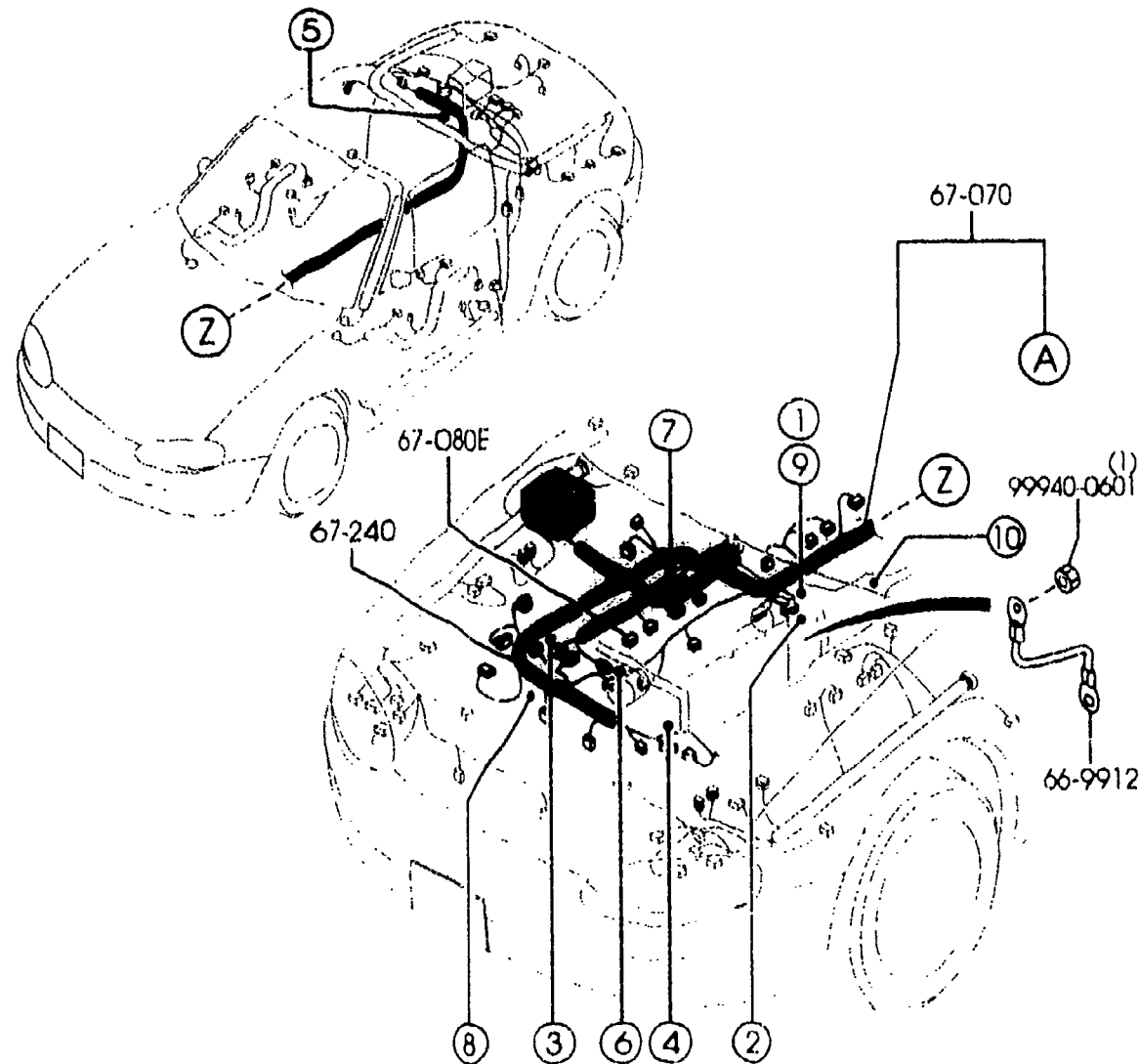
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D		((AT))>(W/O A. LOCK B RAKE)			
NC21-67-010M	1	(W/POWER AMP) ((AT))>(W/A. LOCK BRA KE)			9A01-0301
NC23-67-010M	1	(W/POWER AMP) ((MT))>(W/A. LOCK BRA KE)			9A01-0301
NC10-67-010P	1	(W/O POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			0301-
NC11-67-010P	1	(W/POWER AMP) ((MT))>(W/O A. LOCK B RAKE)			0301-
NC19-67-010P	1	(W/POWER AMP) ((AT))>(W/O A. LOCK B RAKE)			0301-
NC21-67-010P	1	(W/POWER AMP) ((AT))>(W/A. LOCK BRA KE)			0301-
NC23-67-010P	1	(W/POWER AMP) ((MT))>(W/A. LOCK BRA KE)			0301-
67-050		HARNESS, REAR			
NC10-67-050D AN(NC10-67-050E)	1	(W/O A. LOCK BRAKE)			-8301
NC14-67-050D AN(NC14-67-050E)	1	(W/A. LOCK BRAKE)			-8301
NC10-67-050E AN(NC10-67-050F)	1	(W/O A. LOCK BRAKE)			8301-8A01
NC14-67-050E AN(NC14-67-050F)	1	(W/A. LOCK BRAKE)			8301-8A01
NC10-67-050F AN(NC10-67-050G)	1	(W/O A. LOCK BRAKE)			8A01-9401
NC14-67-050F AN(NC14-67-050G)	1	(W/A. LOCK BRAKE)			8A01-9401
NC10-67-050G	1	(W/O A. LOCK BRAKE)			9401-9701
NC14-67-050G	1	(W/A. LOCK BRAKE)			9401-9701
NC49-67-050	1	(W/O A. LOCK BRAKE)			9701-
NC54-67-050	1	(W/A. LOCK BRAKE)			9701-
67-099		LINK, FUSIBLE			
B180-67-099	1	10 OHM (W/A. LOCK BRAKE)			
8301	MS353*-109481				
8A01	MS353*-122764				
9401	MS353*-136673				
9701	MS353*-138751				
9A01	MS353*-141073				
0301	MS353*-148565				

67-010A



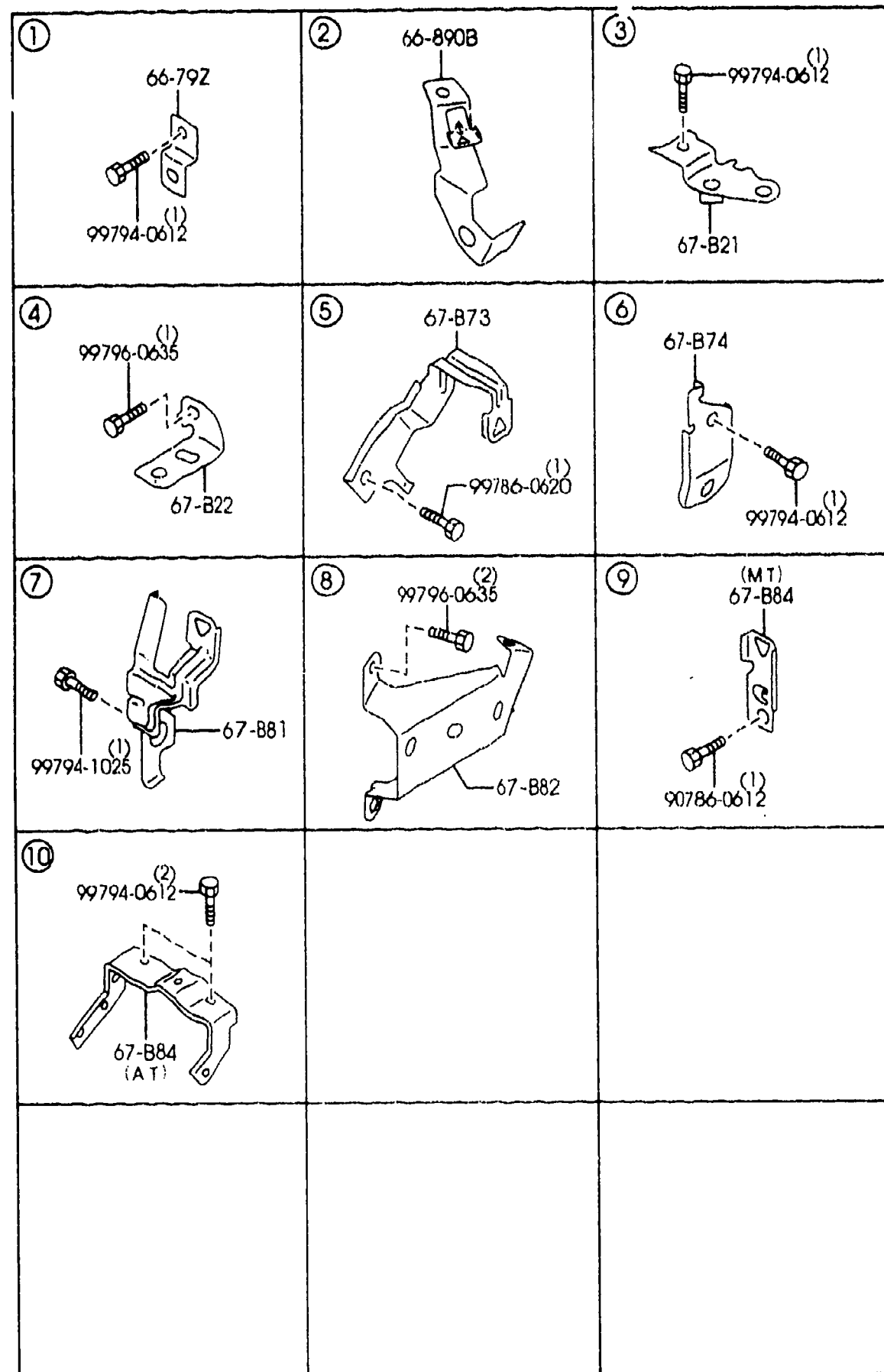
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
67-099P		FUSE			
99705-1210	6	10A			
99705-1215	7	15A			
99705-1220	2	20A (W/O POWER AMP) ((MT))>(W/O A. LOCK B RAKE))			
99705-1220	3	20A (W/POWER AMP) ((MT))>(W/O A. LOCK B RAKE))			
99705-1220	3	20A ((MT))>(W/A. LOCK BRA KE)) (AT)			
99705-1230	1	30A			
67-100		HARNES, ROOM LAMP			
NC10-67-100B	1				



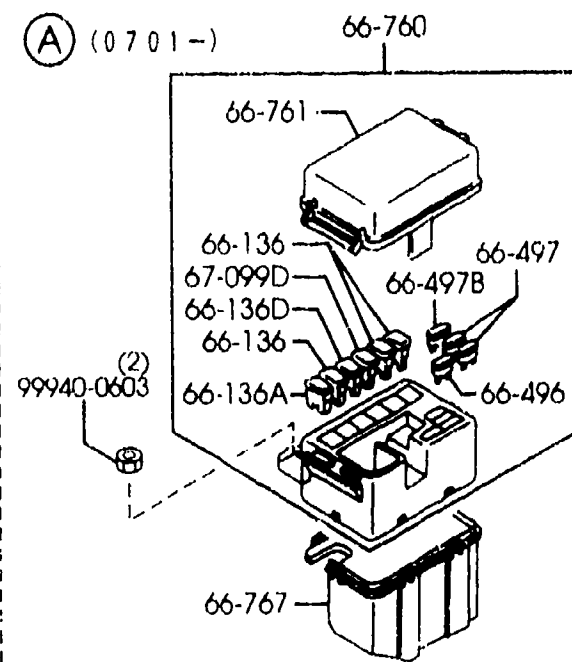
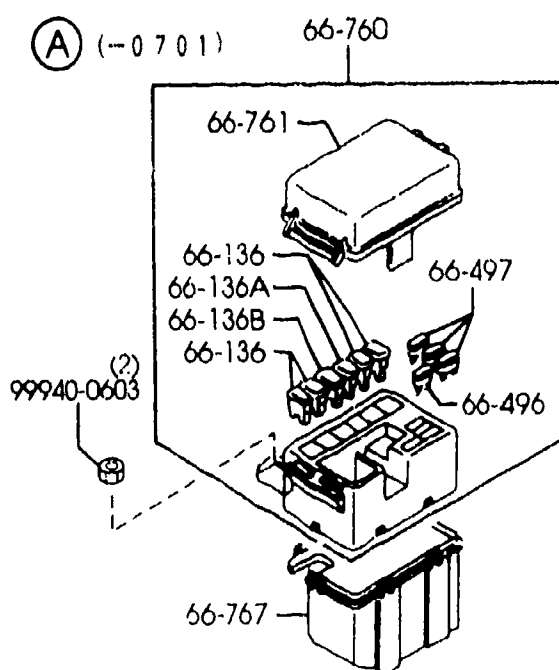
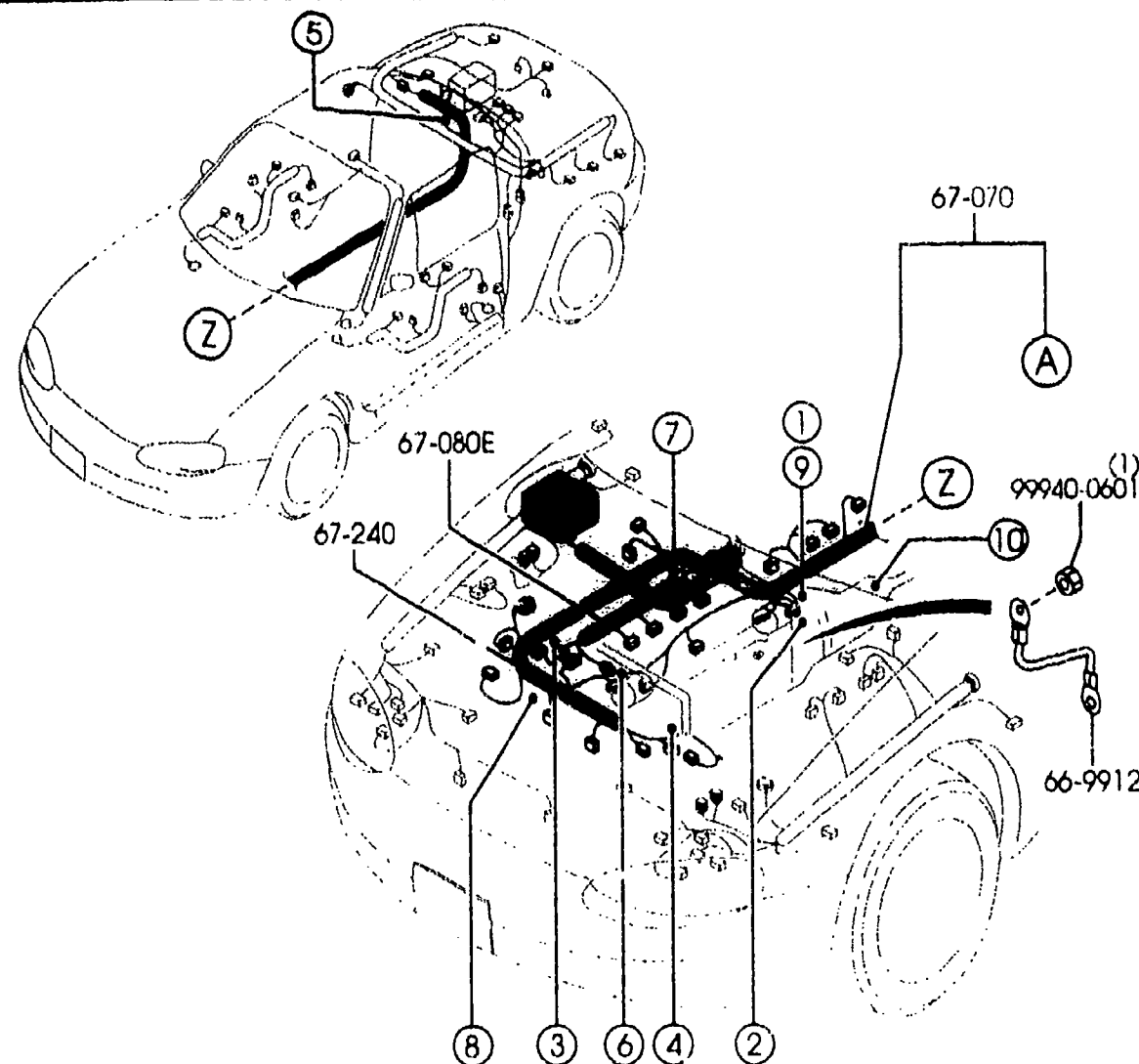


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
66-136		FUSE (30A)			-0701
H115-67-099	4				0701-
H115-67-099	3				
66-136A		FUSE (40A)			-0701
H116-67-099	1	40A			0701-
66-136B		FUSE (80A)			-0701
H117-67-099	1				0701-
66-136D		FUSE (100A)			-0701
*FC01-67-099	1				0701-
66-496		FUSE (15A)			-0701
99705-1115	1				0701-
66-497		FUSE (20A)			-0701
99705-1120	3				0701-
99705-1120	2				
66-497B		FUSE (30A)			-0701
*99705-1130	1				0701-
66-760		BLOCK, MAIN FUSE			-0701
NC10-66-760	1				0701-
*NCB2-66-760A	1				-0701
66-761		COVER, MAIN FUSE BLOCK			-0701
NC10-66-762	1				0701-
*NCB2-66-762	1				-0701
66-767		COVER, UNDER-MAIN FUSE BLK			-0701
NC10-66-767	1				0701-
66-792		BRACKET, HORN			-0701
BC5D-66-781	1	(AT)			0701-
66-890B		BRACKET			
NC10-67-87X	1				

0701 NB353*-156488



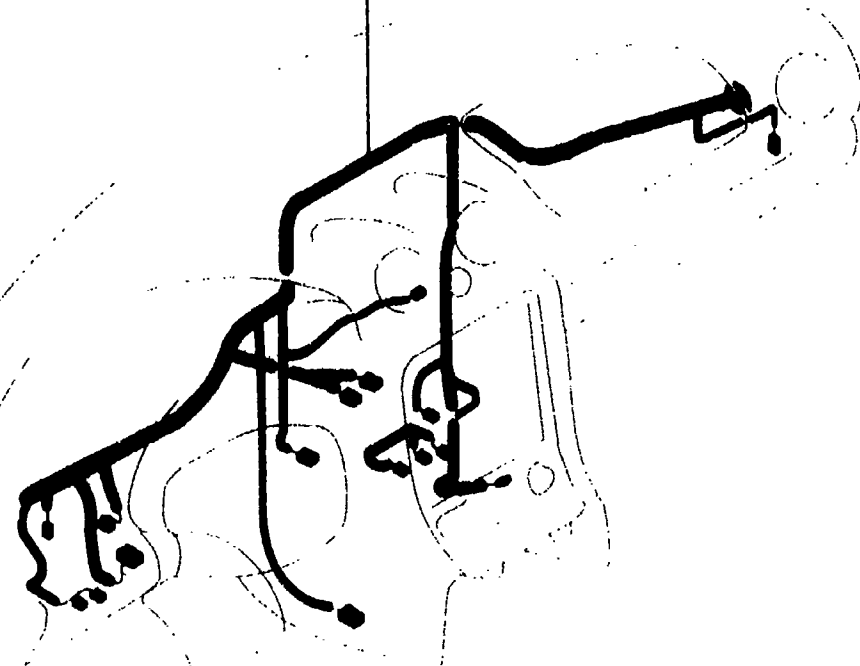
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
66-9912 NA75-67-EW1B	1	WIRE,EARTH			
67-B21 NC10-67-B2XB	1	BRACKET,HARNESS			
67-B22 NC10-67-B22	1	BRACKET,HARNESS			
67-B73 NC10-67-B73	1	BRACKET,HARNESS			
67-B74 NC10-67-B74	1	BRACKET,HARNESS			
67-B81 NC10-67-B81A AN(NC10-67-B81B)	1	BRACKET,HARNESS-ENGINE			-8701
NC10-67-B81B	1				8701-
67-B82 NC10-67-B82A	1	BRKT,THROTTLE SENSOR			
67-B84 NC10-67-B72	1 (MT)	BRACKET			
NC13-67-B72A	1 (AT)				
67-070 NC13-67-070F A (NC13-67-070H)	1 (AT)	HARNESS,ENGINE			-8701
NC10-67-070F A (NC10-67-070H)	1 (MT)				-8728
NC13-67-070H	1 (AT)				8701-9701
NC10-67-070H	1 (MT)				8728-9701
NC49-67-070A A (NC49-67-070C)	1 (MT)				9701-0701
NC53-67-070A A (NC53-67-070C)	1 (AT)				9701-0701
NC49-67-070C	1 (MT)				0701-
NC53-67-070C	1 (AT)				0701-
8701 N8353*-121022 8728 N8353*-121712 9701 N8353*-138751 0701 N8353*-156488					



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
67-080E		WIRING, INJECTOR			
NC10-67-080C A (NC10-67-080D)	1				-8326
NC10-67-080D	1				8326-
67-099D		FUSE (60A)			
*FB01-67-099	1	60A			0701-
67-240		HARNESS, EMISSION			
NC10-67-020D AN (NC10-67-020E)	1	(FED)			-8301
NC16-67-020D A (NC16-67-020E)	1	(CALIF)			-8301
NC1V-67-020E	1	(FED)			8301-
NC16-67-020E	1	(CALIF)			8301-
8301 NB353*-109481 8326 NB353*-113169 0701 NB353*-156488					



67-030



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
↑-----↑ 67-030 ↑-----↑		HARNESS, INSTRUMENT			
HC10-67-030D A (NC10-67-030E)	1	(W/O POWER AMP)			-8C01
HC12-67-030D A (NC12-67-030E)	1	(W/POWER AMP)			-8C01
NC10-67-030E	1	(W/O POWER AMP, W/AUTO CRUISE. CONT.)			8C01-
NC11-67-030	1	(W/O POWER AMP, W/O A UTO CRUISE. CONT.) (CALIF)			8C01-
NC12-67-030E	1	(W/POWER AMP, W/AUTO CRUISE. CONT.)			8C01-
8C01 NB353X-124914					

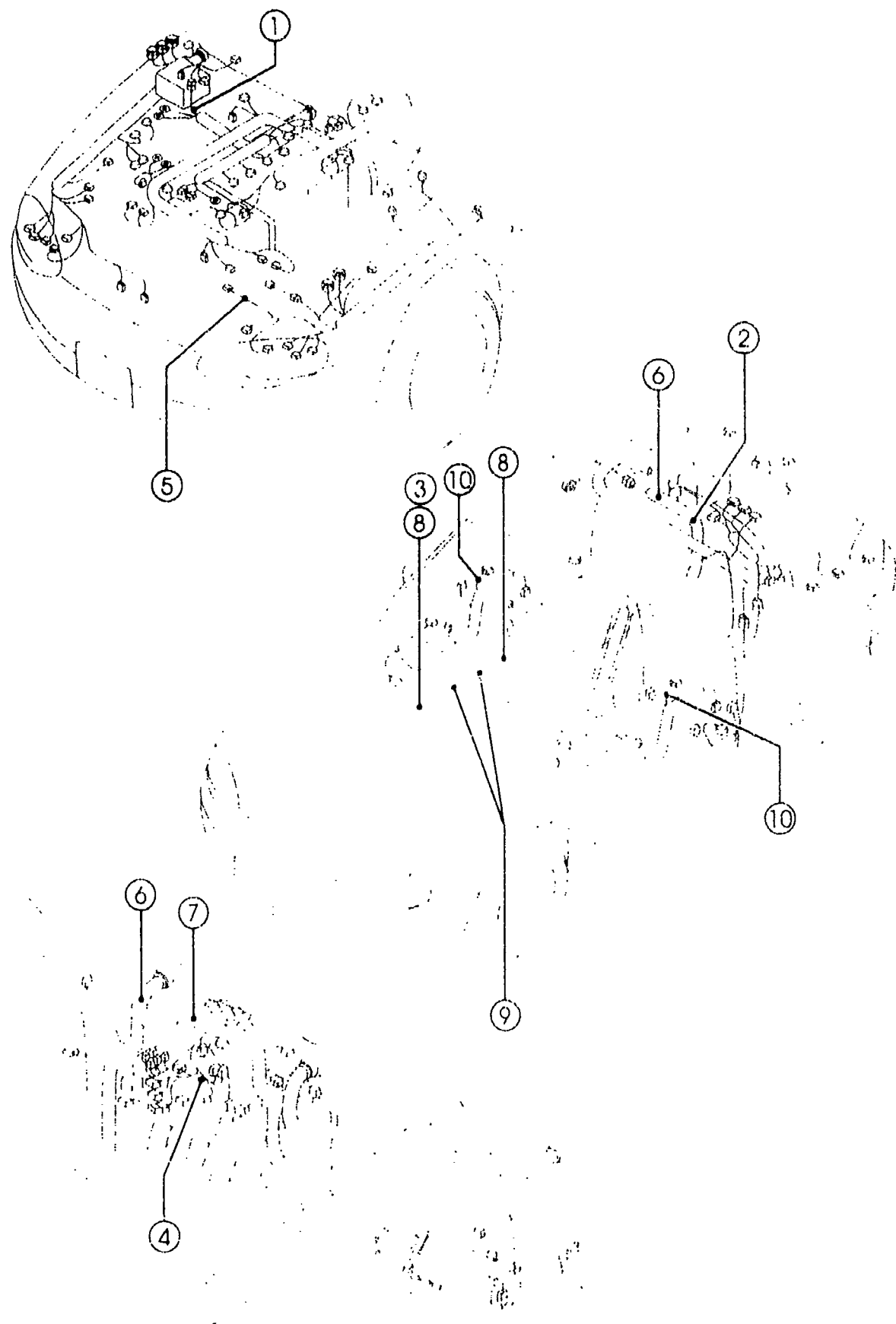
6703A DOOR, FLOOR & CEILING WIRING HARNESSSES

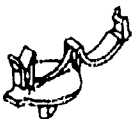
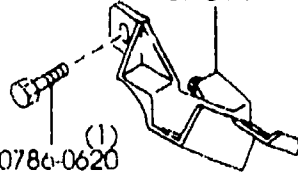
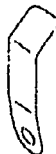
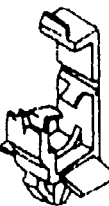
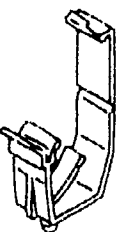
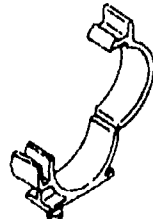
6703A -1 * DOOR, FLOOR & CEILING WIRING HARNESSSES

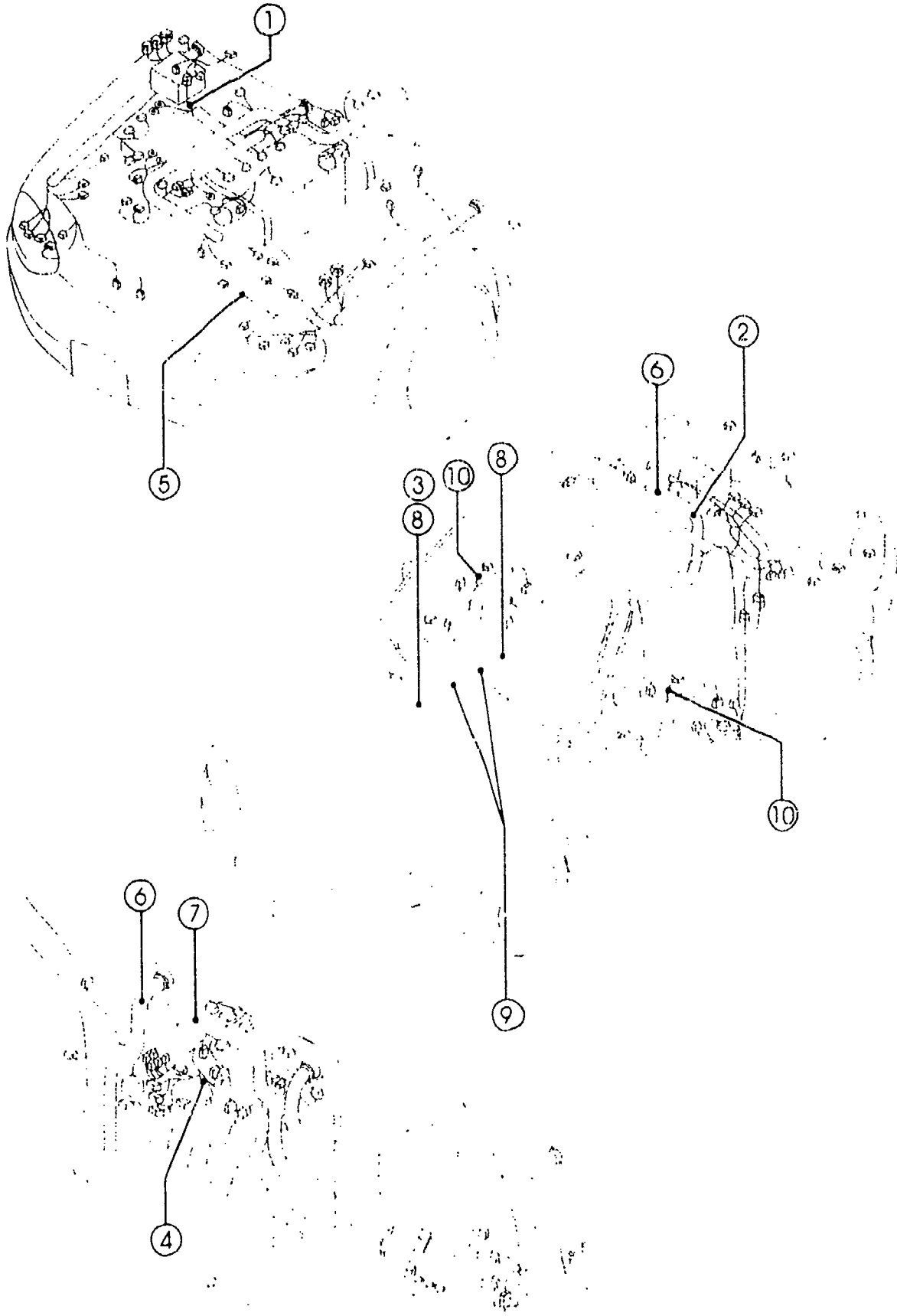
67-190G

67-190G

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
67-190G		HARNESS, DOOR			
NC15-67-190C A (NC15-67-190D)	2	(W/4-SPEAKER, W/POWER DOOR LOCK)			-7C03
NC11-67-190E AN (NC11-67-190F)	2	(W/2-SPEAKER, W/O POW ER DOOR LOCK)			-8301
NC15-67-190D AN (NC15-67-190E)	2	(W/4-SPEAKER, W/POWER DOOR LOCK)			7C03-8301
NC11-67-190F	2	(W/2-SPEAKER, W/O POW ER DOOR LOCK)			8301-0301
NC15-67-190E	2	(W/4-SPEAKER, W/POWER DOOR LOCK)			8301-0301
NC11-67-190G	2	(W/2-SPEAKER, W/O POW ER DOOR LOCK)			0301-
NC15-67-190F	2	(W/4-SPEAKER, W/POWER DOOR LOCK)			0301-
7C03 NB353*-100063 8301 NB353*-109481 0301 NB353*-148565					

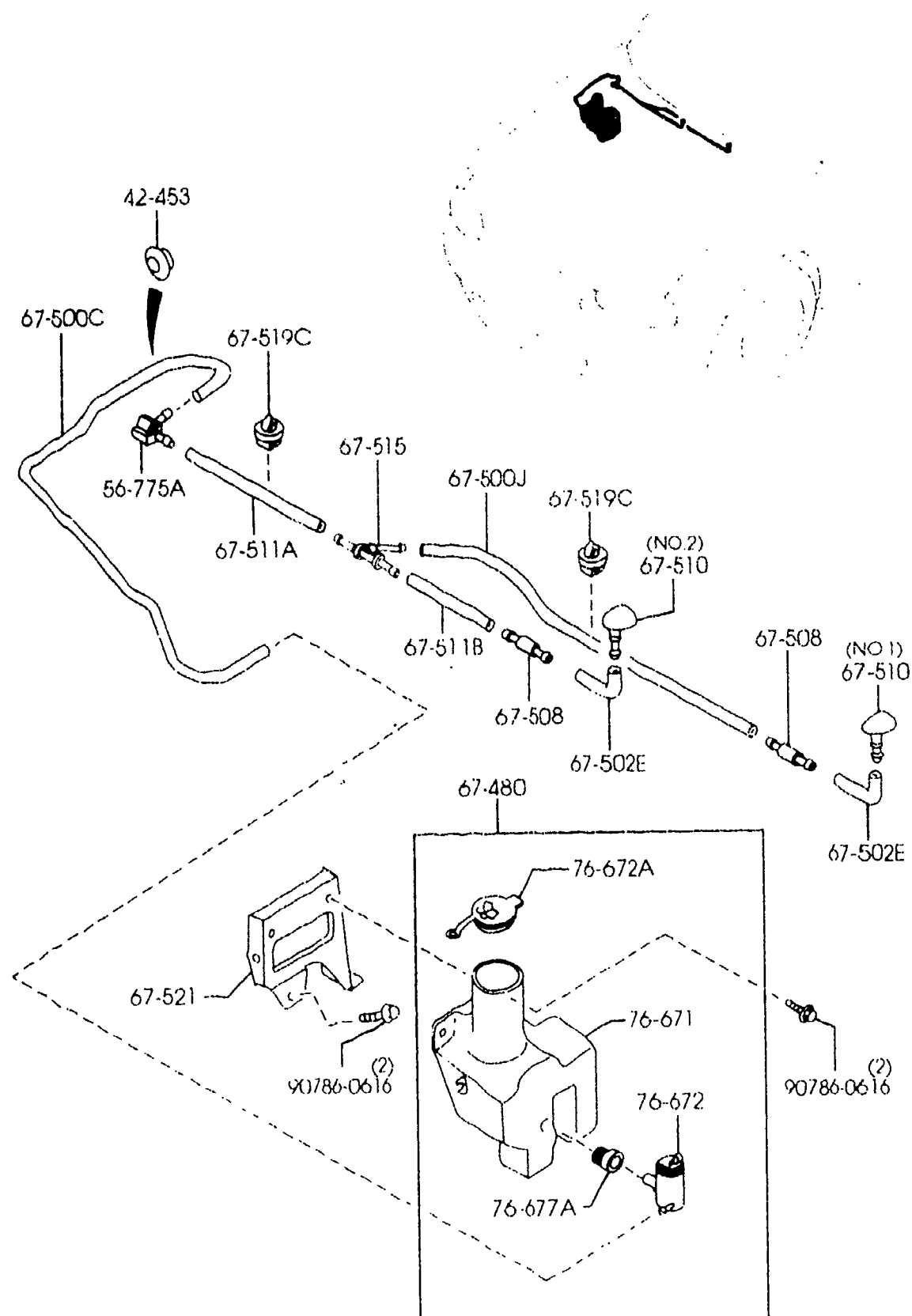


① 67-013A 	②  67-014F 90786-0620	③ 67-026 	④ 61-477C 
⑤ 67-051E 	⑥ 67-052H 	⑦ 67-076 	⑧ 68-865 
⑩ 68-425A 			⑨ 99264-0738 ⁽²⁾ 



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
61-477C		CLIP			
B02A-61-477	1	(W/O POWER DOOR LOCK)			
67-013A		CLIP			
BR70-67-CC6A	1				
67-014F		PROTECTOR, HARNESS			
NA01-67-P71	1				
67-026		CLIP, HARNESS			
NA02-67-CW5A	1				
67-051E		CLIP			
UB42-67-051	1				-8401
67-052H		CLIP			
G030-67-018A	2				
67-076		CLIP, ENGINE HARNESS			
NA01-67-CH8	1				
68-425A		COVER, HOLE			
LA01-57-425A	2	(W/2-SPEAKER)			9118-
68-865		FASTENER			
BR70-68-865	2				
8401 NB353*-114005					
9118 NB353*-128424					

6720A WINDSHIELD WASHER
(W/O ANTILOCK BRAKE)

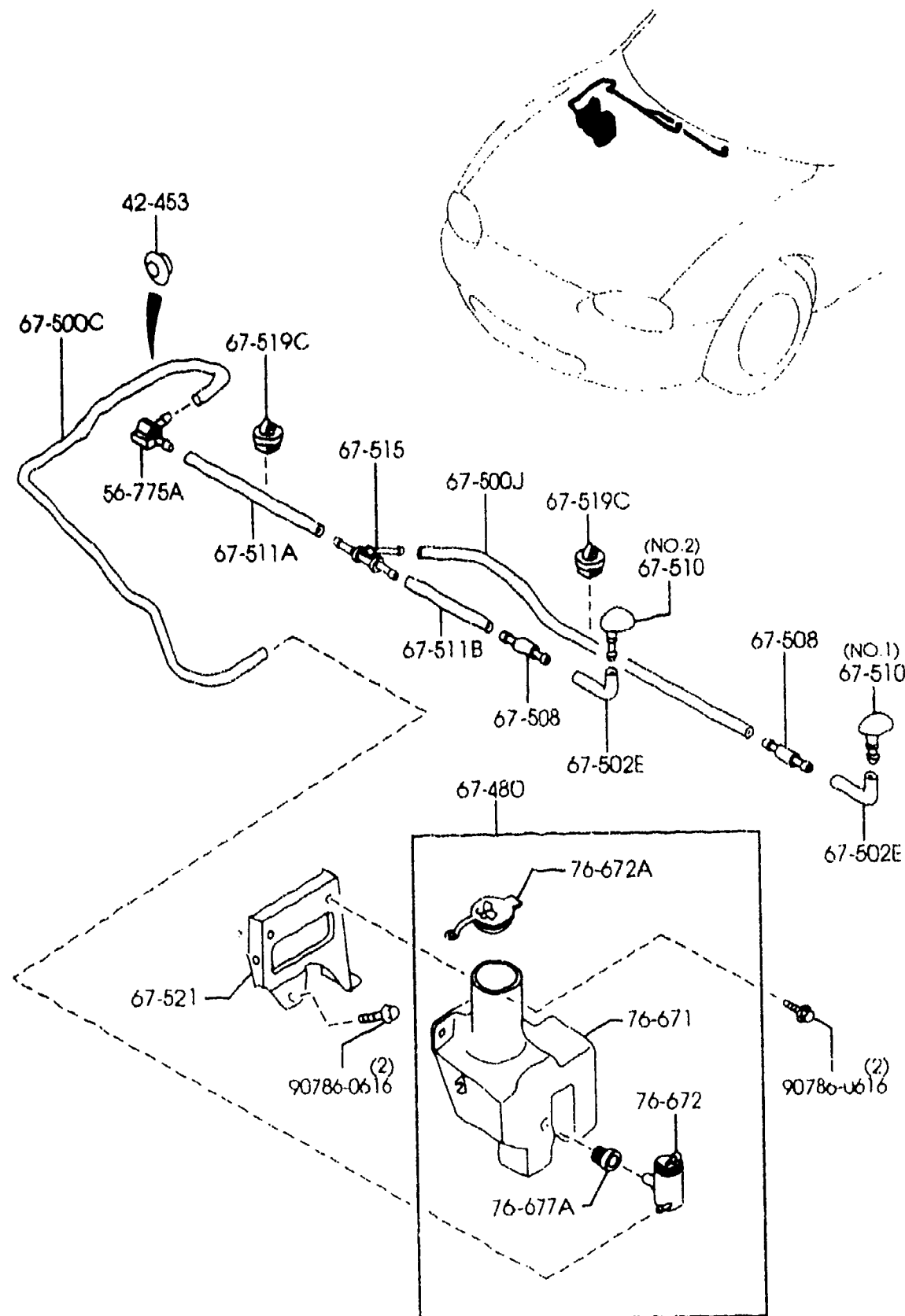


6720A -1 WINDSHIELD WASHER
(W/O ANTILOCK BRAKE)

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
42-453		PROTECTOR,CABLE			
B048-42-453	1				
56-775A		CLIP,WASHER HOSE			
M020-67-505	1				
67-480		TANK,WASHER-FRONT			
NA01-67-480A	1				
67-500C		PIPE,SCREEN WASHER			
NC10-67-501	1				
AN(NC10-67-501A)					
NC10-67-501A	1				
AN(NC10-67-501B)					
NC10-67-501B	1				
67-500J		PIPE,SCREEN WASHER			
NC16-67-501	1				
67-502E		JOINT,ELBOW-W.TANK			
S084-67-502	2				
67-508		VALVE,CHECK			
FA54-67-508	2				
67-510		NOZZLE,WASHER-F.WIND			
NC10-67-510	1	(ILLUST. NO.1)			
NC11-67-510	1	(ILLUST. NO.2)			
67-511A		PIPE,SCREEN WASHER			
NC14-67-501	1				
67-511B		PIPE,SCREEN WASHER			
NC15-67-501	1				
67-515		CLIP			
GA2A-67-505	1				
67-519C		CLIP			
FB02-67-519	2				

8801 NB353*-123277
9501 NB353*-137711

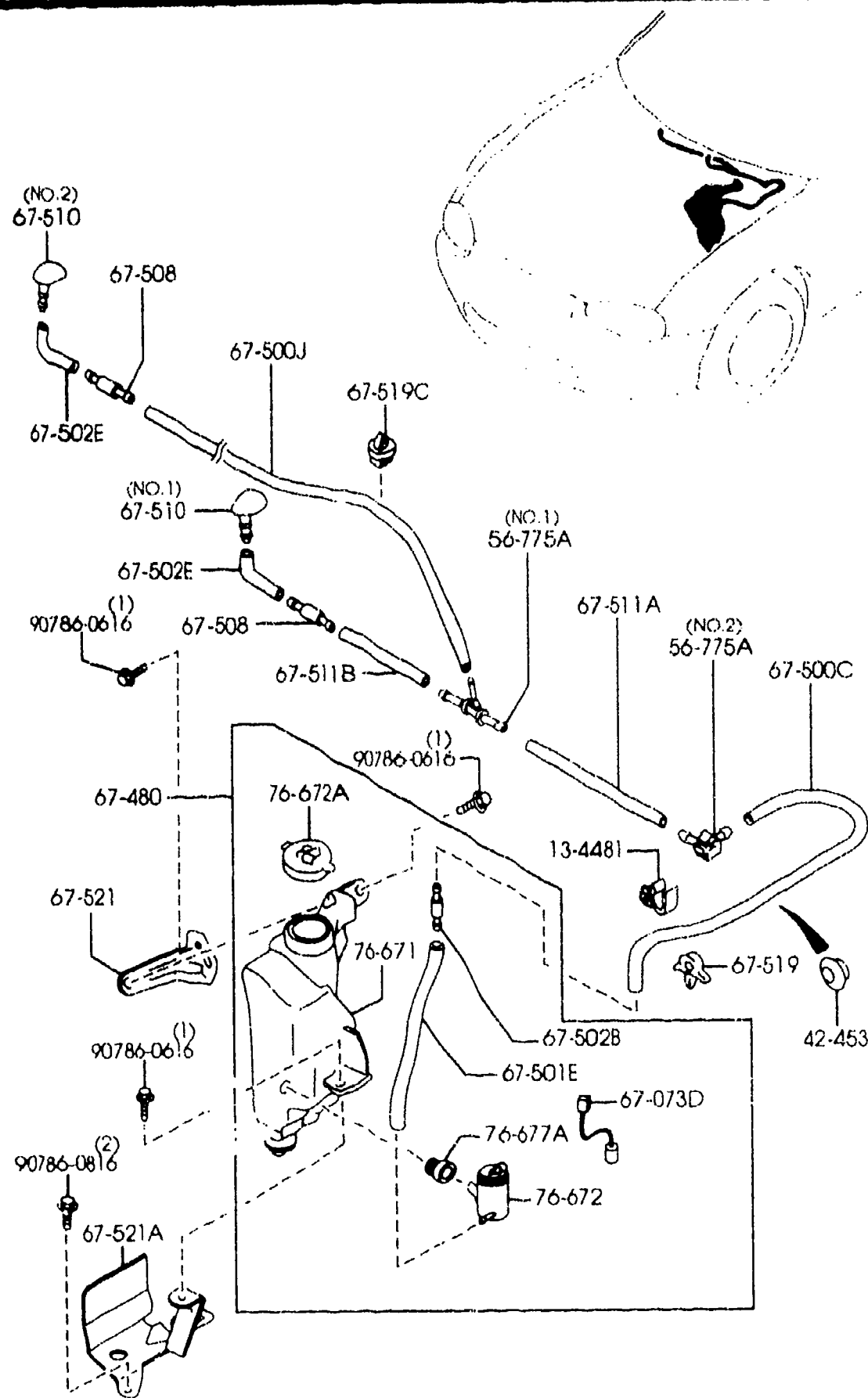
6720A WINDSHIELD WASHER
(W/O ANTILOCK BRAKE)



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

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
67-521 NC10-67-520A	1	BRACKET, WASHER TANK			
76-671 NA01-67-481	1	TANK, WASHER			
76-672 S084-76-672	1	PUMP, WASHER			
76-672A UB39-51-815	1	CAP, TANK			
76-677A S084-76-677	1	GROMMET, WASHER TANK			

67208 WINDSHIELD WASHER
(W/ANTILOCK BRAKE)



AUNA07

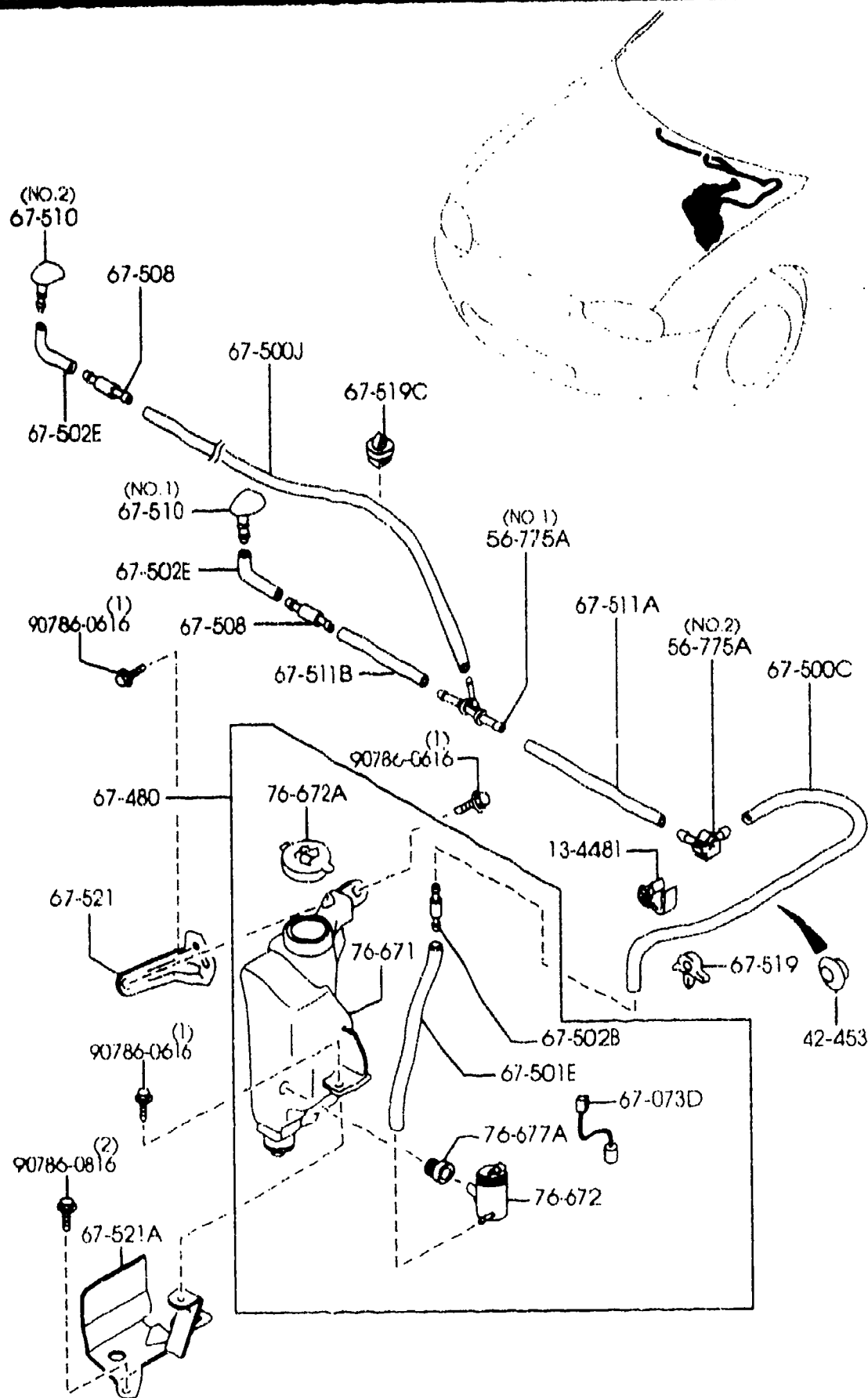
67208 -1 WINDSHIELD WASHER
(W/ANTILOCK BRAKE)

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
13-4481		CLIP			
N326-20-811	1	(W/AUTO CRUISE CONT.)			
42-453		PROTECTOR, CABLE			
B048-42-453	1				
56-775A		CLIP, WASHER HOSE			
D061-67-505	1	(ILLUST. NO.1)			
M020-67-505	1	(ILLUST. NO.2)			
67-073D		CORD			
NC14-67-5D9A	1				
67-480		TANK, WASHER-FRONT			
NC14-67-480D	1				
67-500C		PIPE, SCREEN WASHER			
NC11-67-501C	1				
67-500J		PIPE, SCREEN WASHER			
NC16-67-501	1				
67-501E		PIPE, NOZZLE-FRONT WASHER			
NC17-67-501B	1				
67-502B		JOINT, HOSE			
DR05-67-502	1				
67-502E		JOINT, ELBOW-W. TANK			
S084-67-502	2				
67-50B		VALVE, CHECK			
FA54-67-50B	2				
67-510		NOZZLE, WASHER-F. WIND			
NC10-67-510	1	(ILLUST. NO.1)			
NC11-67-510	1	(ILLUST. NO.2)			
67-511A		PIPE, SCREEN WASHER			
NC14-67-501	1				

CAT. AUNA07-06

2001-01

67208 WINDSHIELD WASHER
(W/ANTILOCK BRAKE)



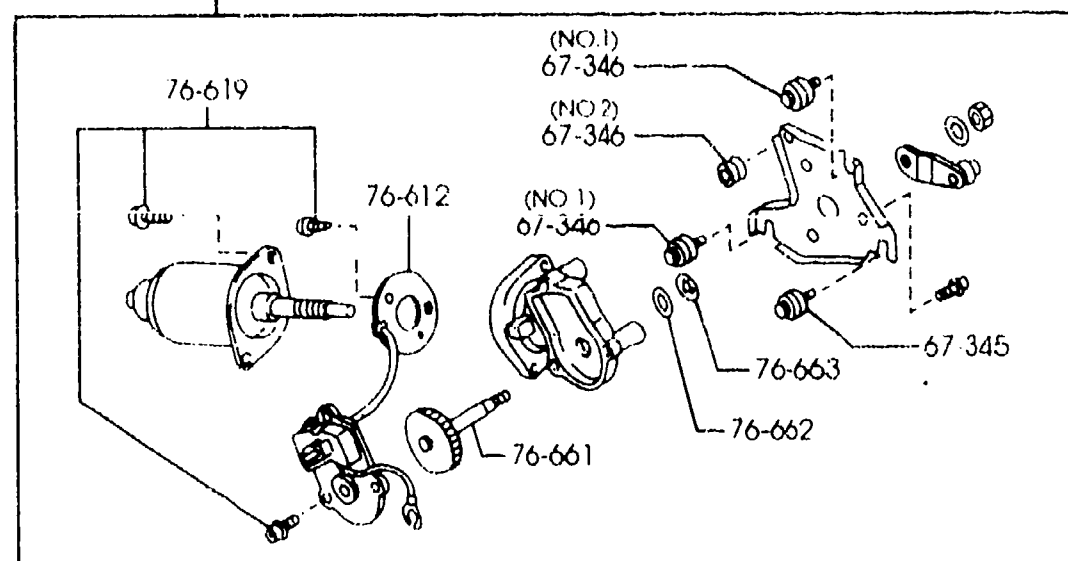
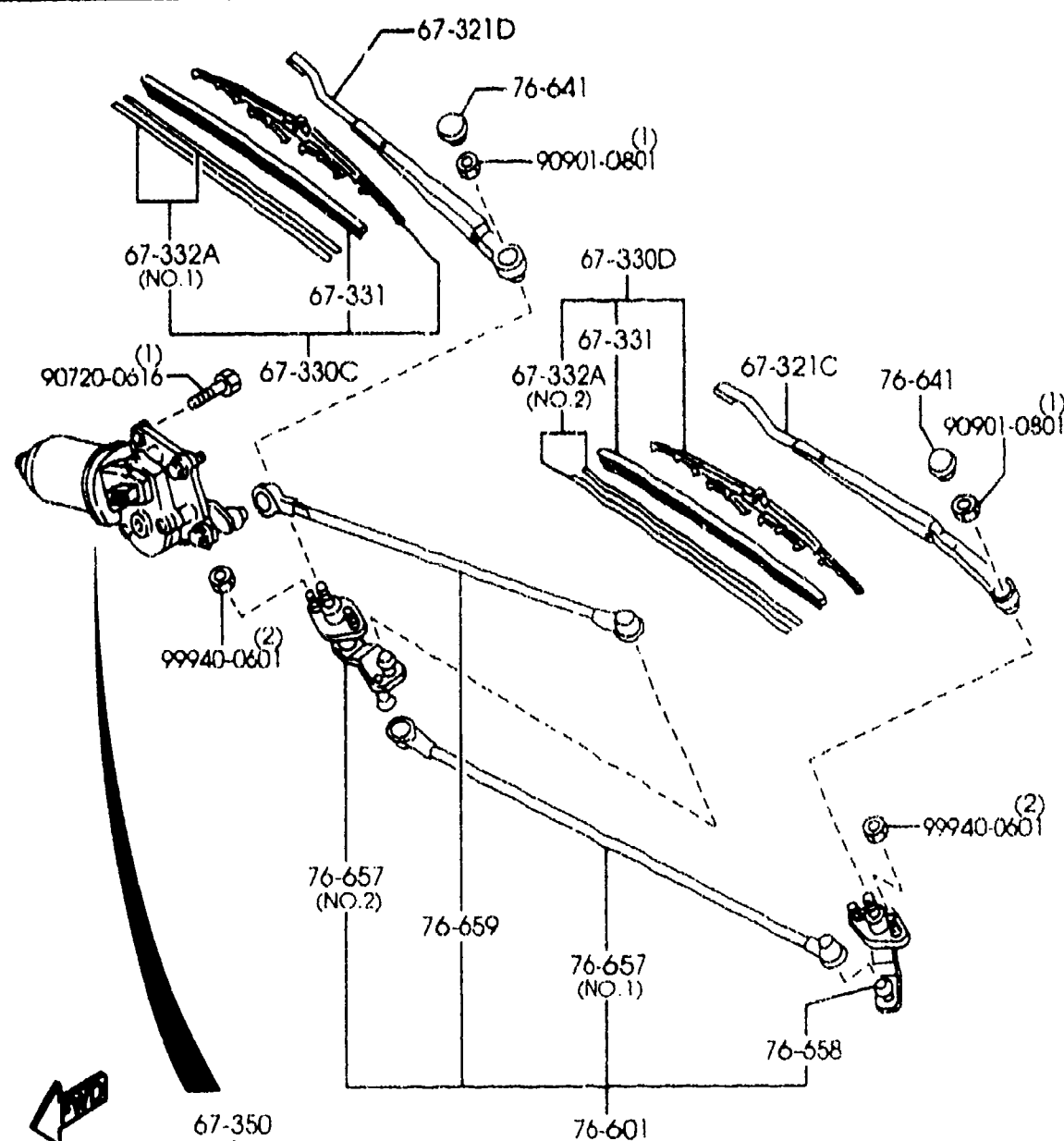
AUNA07

67208 -2 WINDSHIELD WASHER
(W/ANTILOCK BRAKE)

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
67-511B		PIPE, SCREEN WASHER			
NC15-67-501	1				
67-519		CLIP, PIPE			
8030-67-519	1	(W/O AUTO CRUISE. CON T.)			
67-519C		CLIP			
FB02-67-519	1				
67-521		BRACKET, WASHER TANK			
NC17-67-520B	1				
67-521A		BRACKET			
NC18-67-520A	1				
76-671		TANK, WASHER			
NC14-67-481A	1				
76-672		PUMP, WASHER			
S084-76-672	1				
76-672A		CAP, TANK			
9J21-67-483	1				
76-677A		GROMMET, WASHER TANK			
S084-76-677	1				

CAT. AUNA07-06

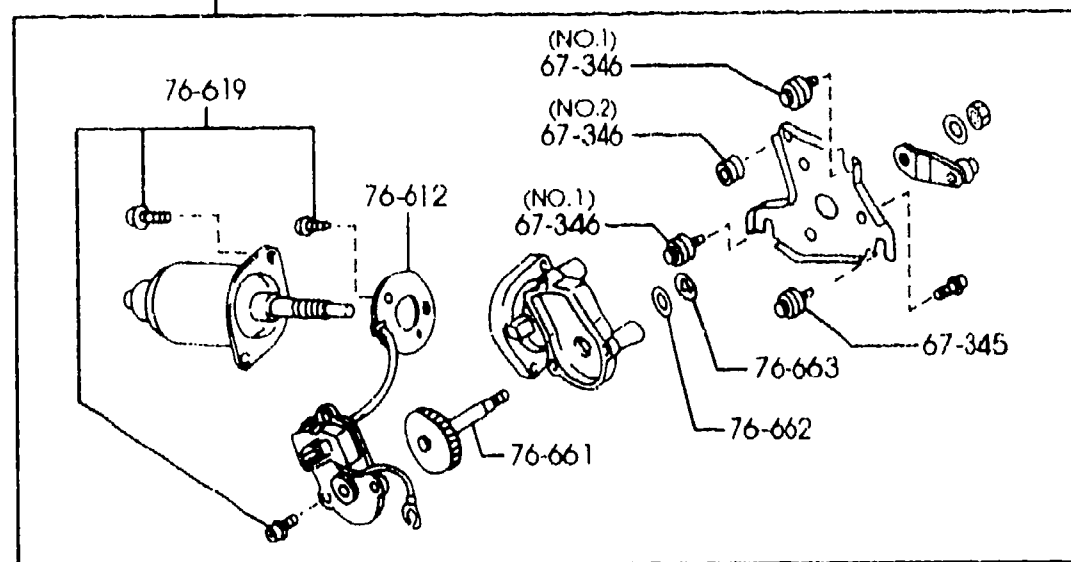
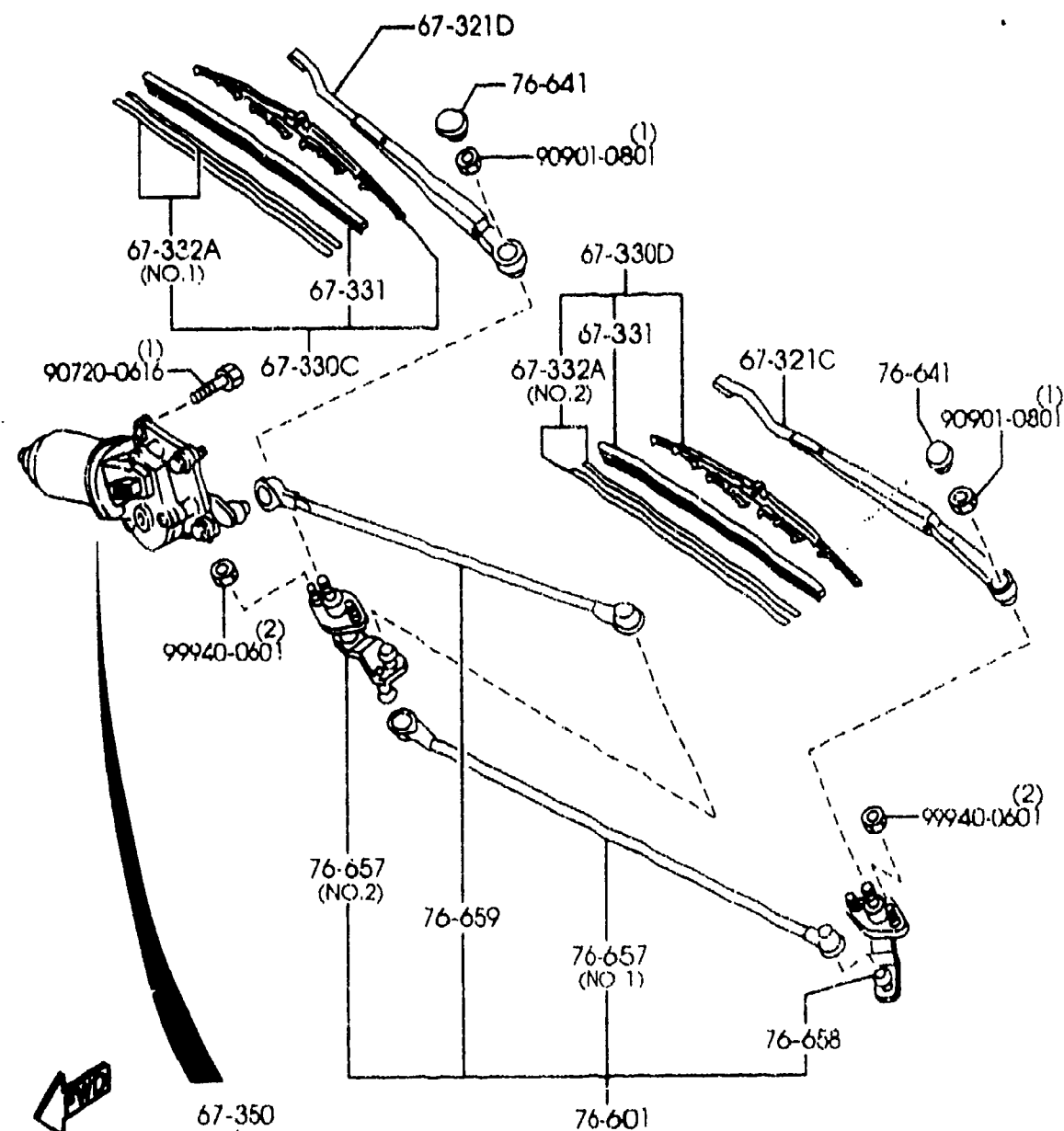
2001-01



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
67-321C	1	ARM, WIPER-DRIVER SIDE			
NC10-67-321					
67-321D	1	ARM, WIPER-PASS. SIDE			
NC11-67-321					
67-330C	1	BLADE(R), WIPER-FRONT			
NC11-67-330					
67-330D	1	BLADE(L), WIPER-FRONT			
NC10-67-330					
67-331	2	RUBBER, BLADE-FRONT			
B16B-67-333					
67-332A	1	PLATE, BACKING			
NA10-67-332		(ILLUST. NO.1)			
NC33-67-332	1	(ILLUST. NO.2)			
67-345	1	SCREW, EARTH SET-MOTOR BRK			
NA01-67-345					
67-346	2	SCREW, BRACKET-WIPER MOTOR			
NA01-67-346		(ILLUST. NO.1)			
NA23-67-346	1	(ILLUST. NO.2)			
67-350	1	MOTOR, WIPER			
NA01-67-340D		(EXC. COLD SPEC)			-7C01
NA01-67-340E	1	(EXC. COLD SPEC)			7C01-
76-601	1	LINK, WIPER			
NC10-67-360A					-7C01
NC10-67-360B	1				7C01-
76-612	1	PLATE, HOLDER-BRUSH			
NA23-67-351		(EXC. COLD SPEC)			
76-619	1	PARTS SET			
H043-76-619A					

7C01 NB353*-100063

6730A WINDSHIELD WIPERS

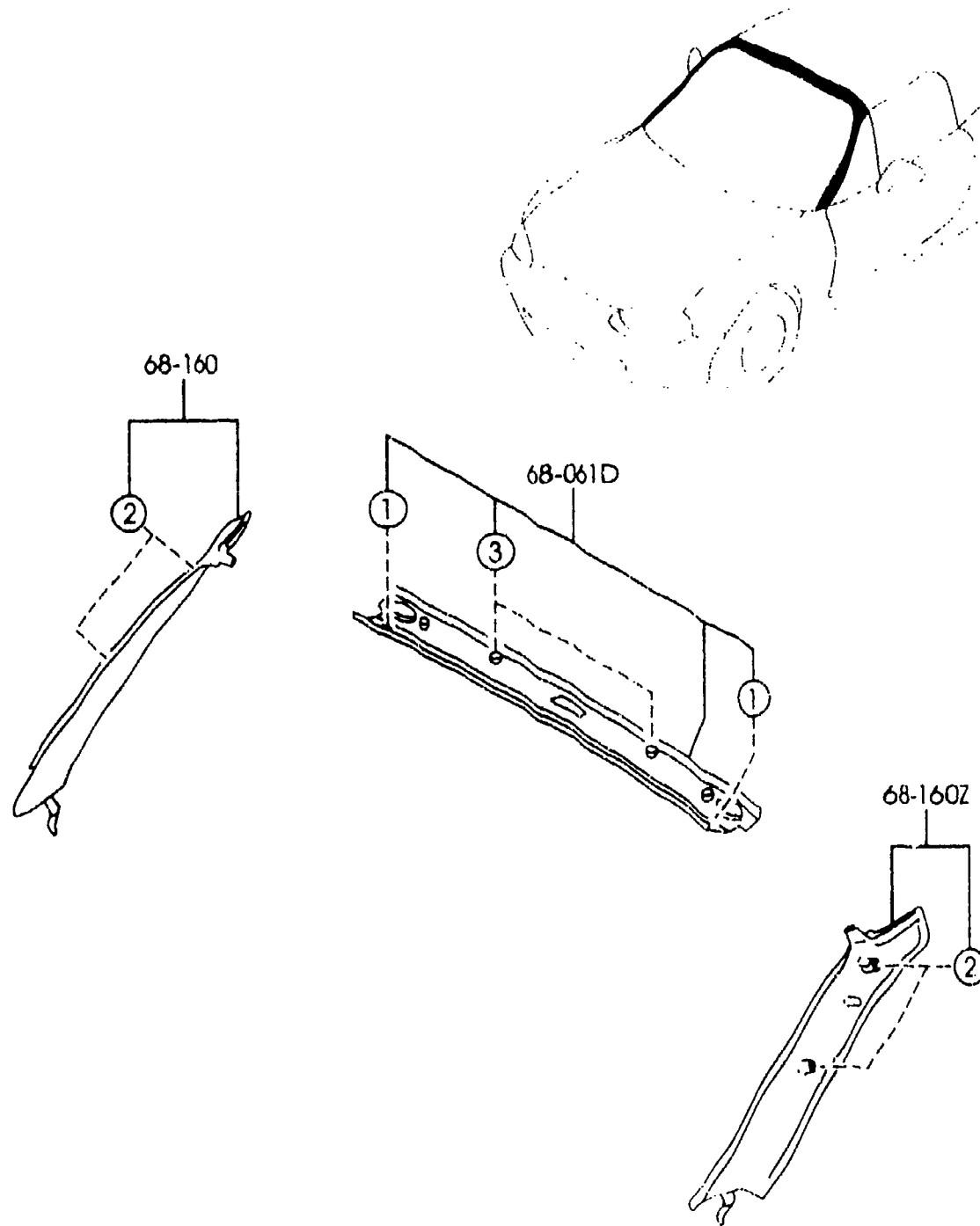


6730A -2 * WINDSHIELD WIPERS

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
76-641	2	COVER, WIPER ARM-FRONT			
LA01-67-395C					
76-657	1	SHAFT, DRIVE NO. 1			
NC10-67-362					
NC10-67-363A	1	(ILLUST. NO. 1)			
76-658	1	SHAFT, DRIVE NO. 2			
NC10-67-364A					
76-659	1	ARM NO. 1, LINK			
NC10-67-361					
NC10-67-361A	1				
76-661	1	GEAR, SHAFT			
NA23-67-354					
76-662	1	WASHER			
B094-76-662					
76-663	1	WASHER, TOOTHED			
B094-76-663					
7C01 NB353*-100063					

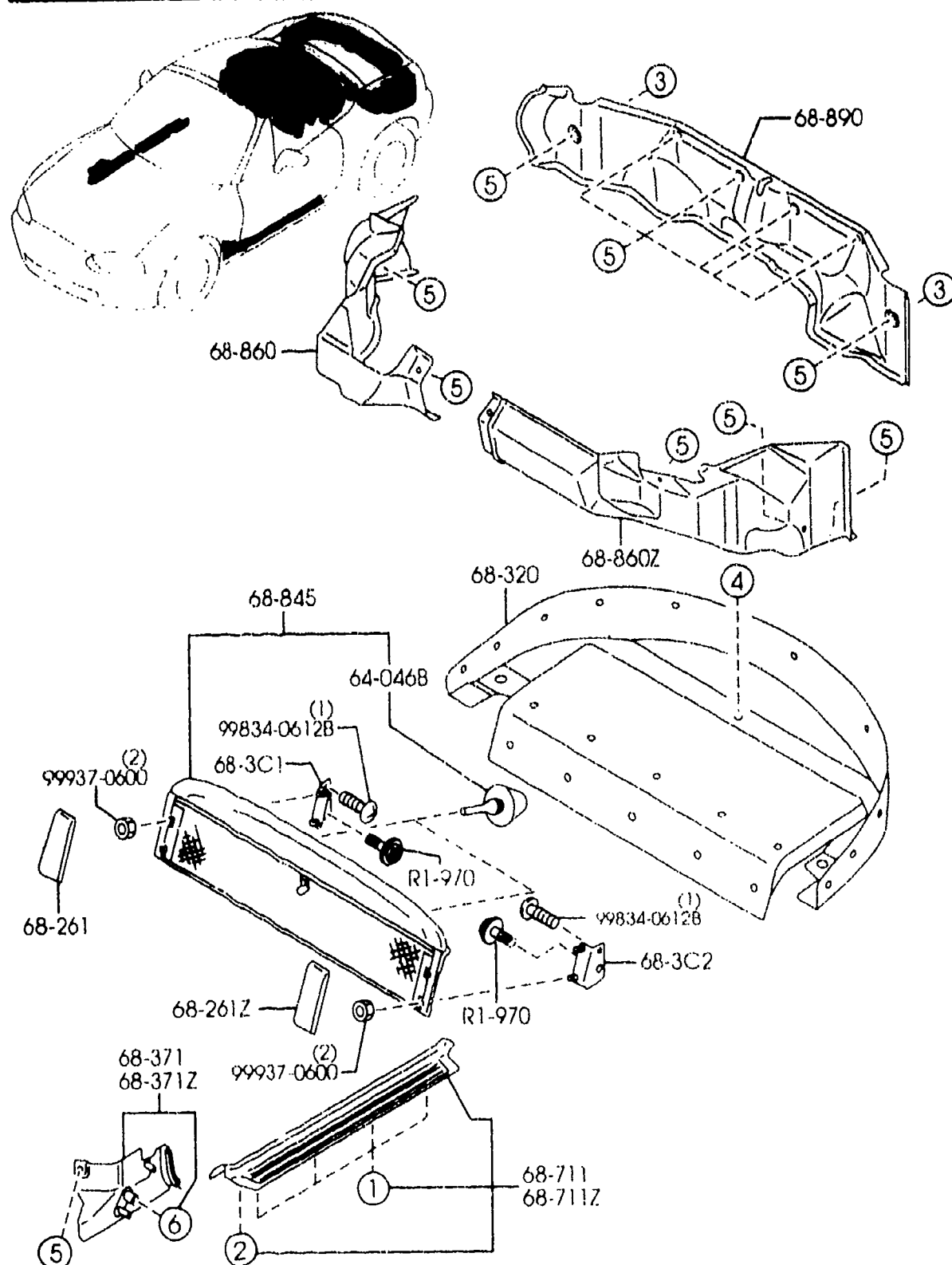
6820A FRONT HEADER TRIM & PILLAR TRIMS

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		CLIP			
B455-68-AD2	2				
68-061D		TRIM, FRONT HEADER			
NA01-68-090E	1				
00	INT-	NB0 NB1 NB2 NB6 NB7 BLACK			
68-160		TRIM(R), 'A' PILLAR			
NC10-68-160A	1				
02	INT-	NB0 NB1 NB2 NB6 NB7 BLACK			
68-160Z		TRIM(L), 'A' PILLAR			
NC10-68-170A	1				
02	INT-	NB0 NB1 NB2 NB6 NB7 BLACK			
68-865S		CLIP, TRIM			
GJ12-68-865	4				
68-865U		CLIP, TRIM			
GJ21-68-865	2				



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

AUNA07

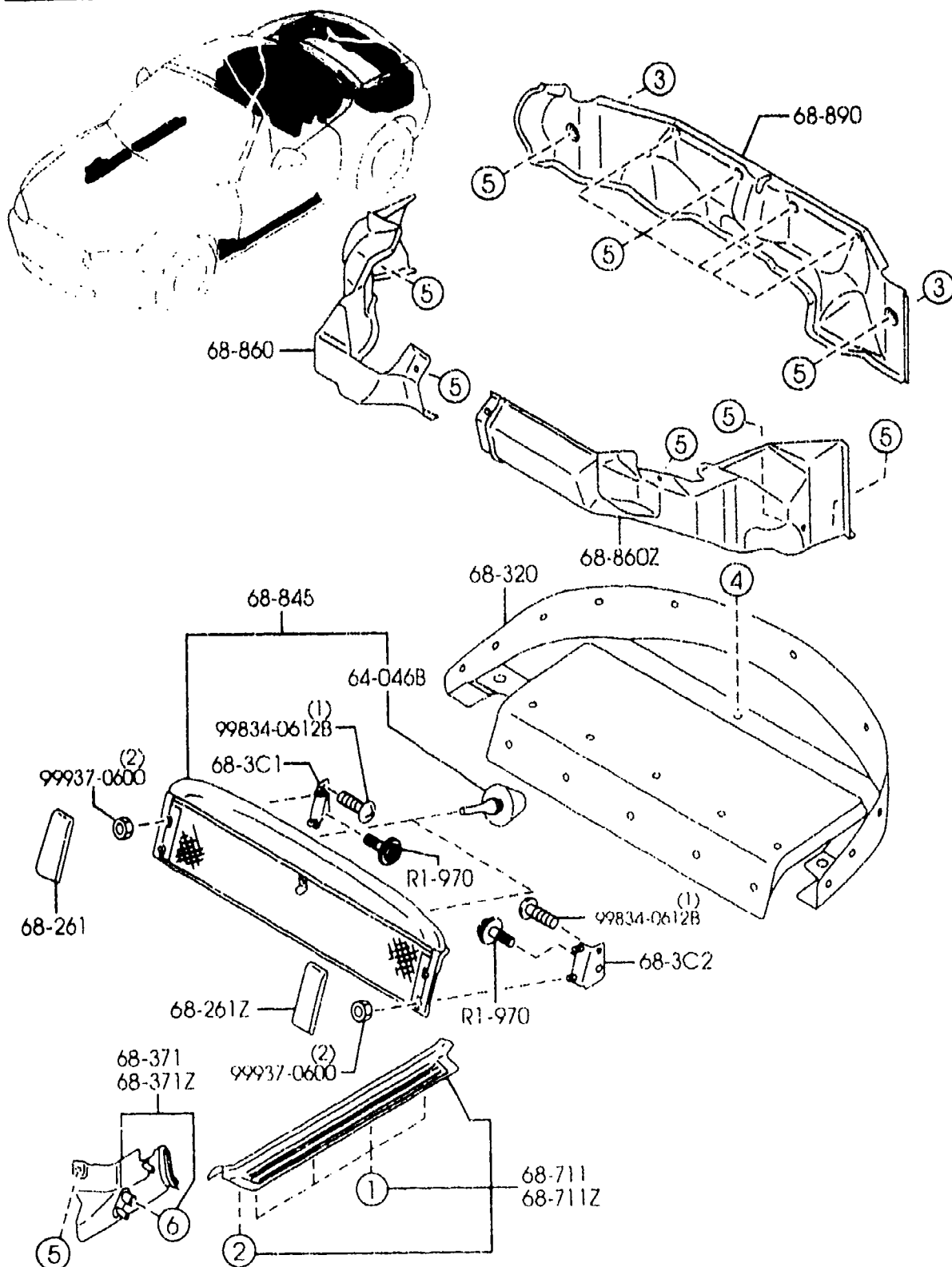
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
+-----+ R1-970 +-----+		HOOK, REAR DECK			
NC10-R1-970B	2				
+-----+ 64-046B +-----+		CUSHION, RUBBER-AIR B OARD			
*LB82-64-046	2	(W/AERO BOARD)			0601-
+-----+ 68-AD3 +-----+		CLIP, SCUFF PLATE			
G25D-68-AD3	8				
+-----+ 68-241 +-----+		COVER(R), BELT			
N053-68-3R1A	1	(W/AERO BOARD)			-7C03
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
N053-68-3R1B	1	(W/AERO BOARD)			7C03-8C03
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
N053-68-3R1C	1	(W/AERO BOARD)			8C03-
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
+-----+ 68-261Z +-----+		COVER(L), BELT			
N054-68-3R1A	1	(W/AERO BOARD)			-7C03
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
N054-68-3R1B	1	(W/AERO BOARD)			7C03-8C03
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
N054-68-3R1C	1	(W/AERO BOARD)			8C03-
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
+-----+ 68-3C1 +-----+		BRACKET(R), PKG TRIM			
N053-68-3CX	1	(W/AERO BOARD)			
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			

7C03 NB353*-100063
8C03 NB353*-125134
0601 NB353*-155946

CAT. AUNA07-06

2001-01

6840A TRIMS & SCUFF PLATES



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

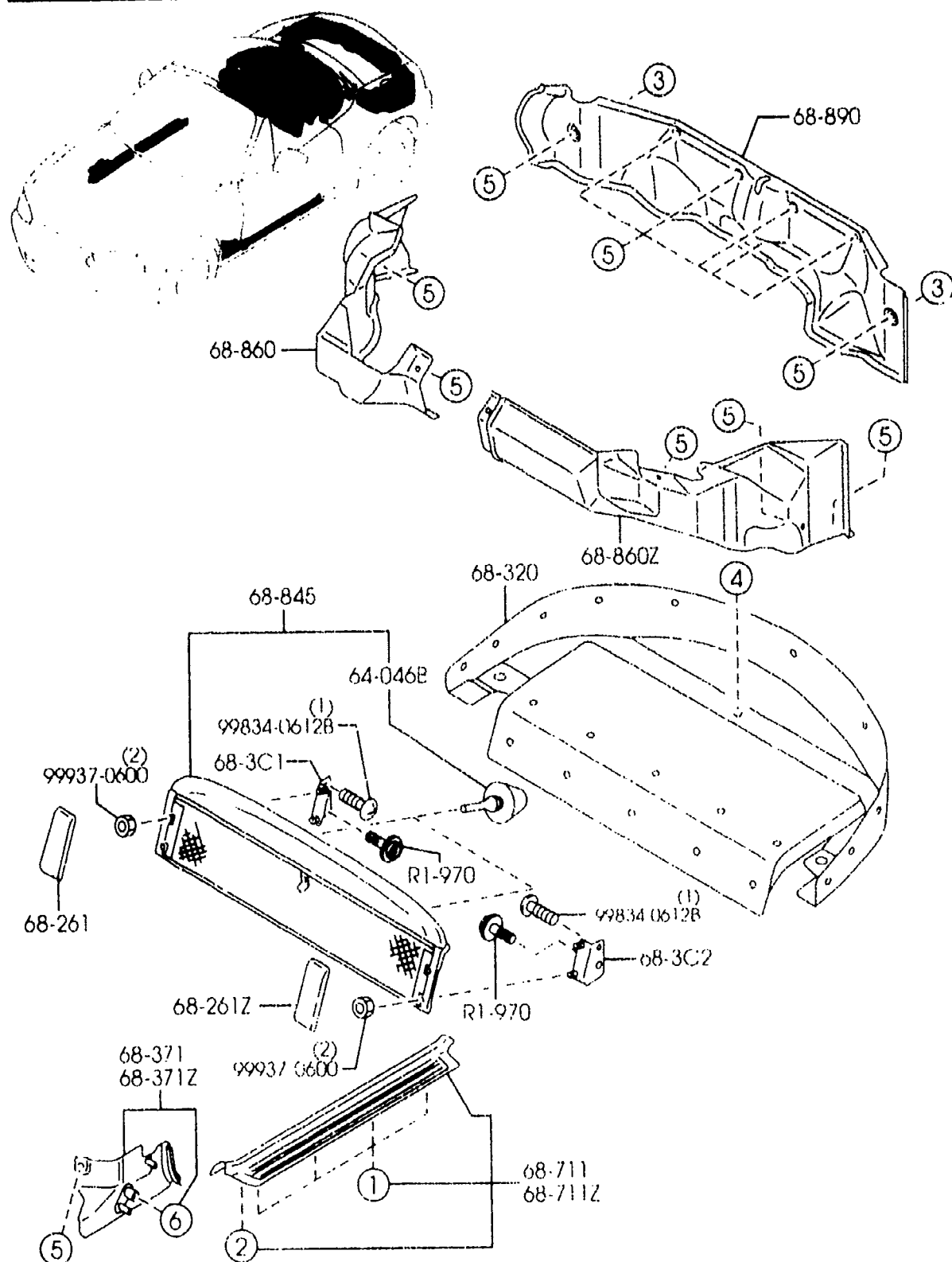
AUNA07

6840A -2 TRIMS & SCUFF PLATES

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
80	INT-	NB6 NB7 BEIGE			
68-3C2		BRACKET(L),PKG TRIM			
N053-68-3CY	1	(W/AERO BOARD)			
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
68-320		TRAY,REAR PACKAGE			
NC10-68-3F1D	1	((MT))>((5-SP)) (AT)			
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
55	INT-	NB2 BLUE			
N055-68-3F1	1	((MT))>((6-SP))			
02	INT-	NB0 BLACK			
21	INT-	NB1 BROWN			
55	INT-	NB2 BLUE			
80	INT-	NB6 NB7 BEIGE			
68-371		TRIM(R),FRONT SIDE			
NC10-68-370A	1				
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
68-371Z		TRIM(L),FRONT SIDE			
NC10-68-390A	1				
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
68-711		PLATE(R),FRONT SCUFF			
NC65-68-710B	1	((MT))>((6-SP))>('00 MODEL)			
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			

CAT. AUNA07-06

2001-01



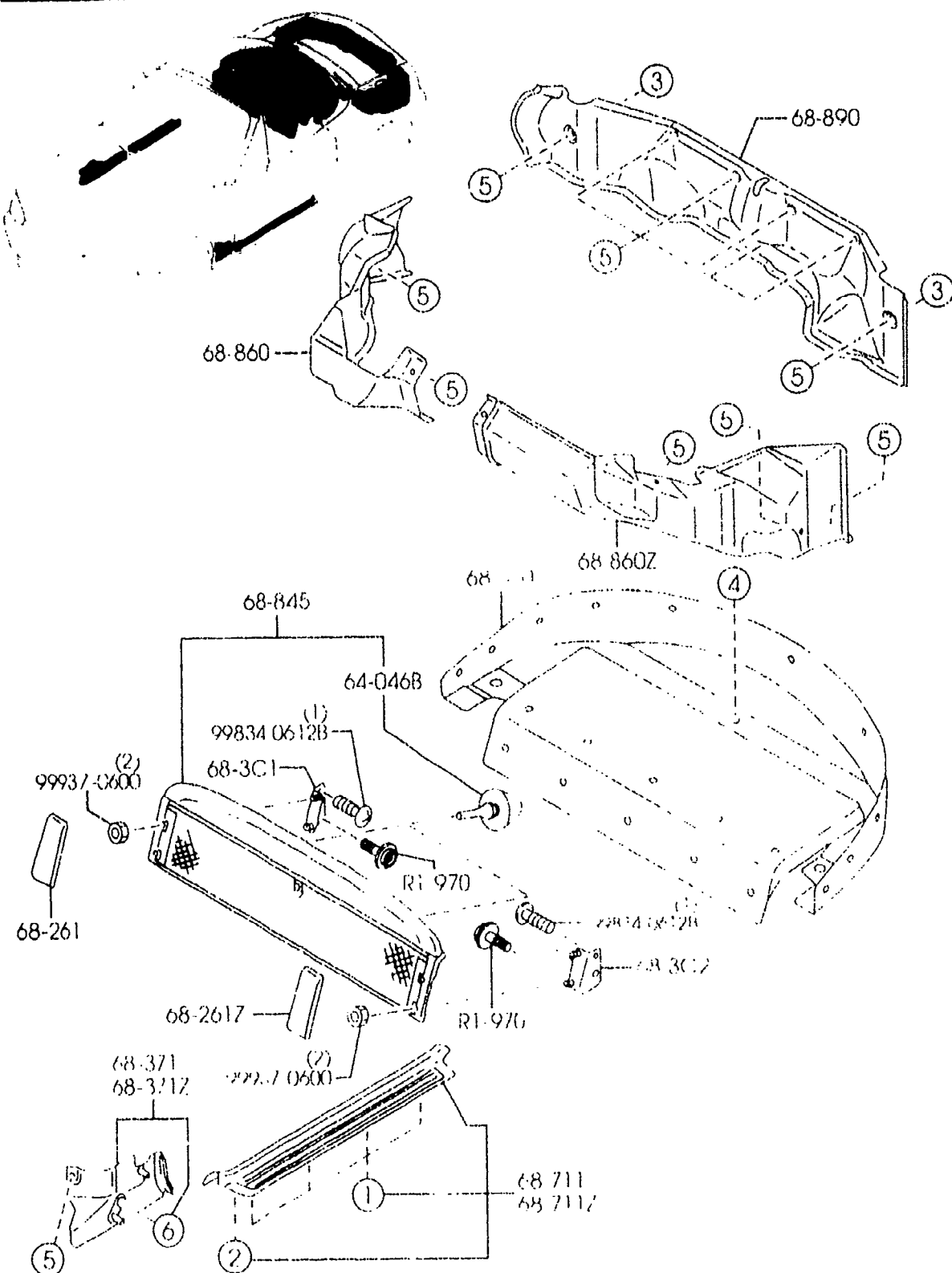
①	②	③	④	⑤	⑥
68-AD3	68-712D	68-86Y	68-865	68-865Q	68-865S

AUNA07

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
80	INT-	NB6 NB7 BEIGE			
NC10-68-710B	1	((MT))>(5-SP)) (AT)			-8903
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC65-68-710	1	((MT))>(6-SP)>('99 MO DEL))			-9601
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC10-68-710C	1	((MT))>(5-SP)) (AT)			8903-
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
		68-711Z	PLATE(L),FRONT SCUFF		
NC65-68-720B	1	((MT))>(6-SP)>('00 MO DEL))			
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			-8903
NC10-68-720B	1	((MT))>(5-SP)) (AT)			
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC65-68-720	1	((MT))>(6-SP)>('99 MO DEL))			-9601
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC10-68-720C	1	((MT))>(5-SP)) (AT)			8903-
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
		68-712D	CLIP		
B456-68-712	2				
		68-845	BOARD,AIR		
8903 NB353*-122341					
9601 NB353*-138251					

CAT. AUNA07-06

2001-01



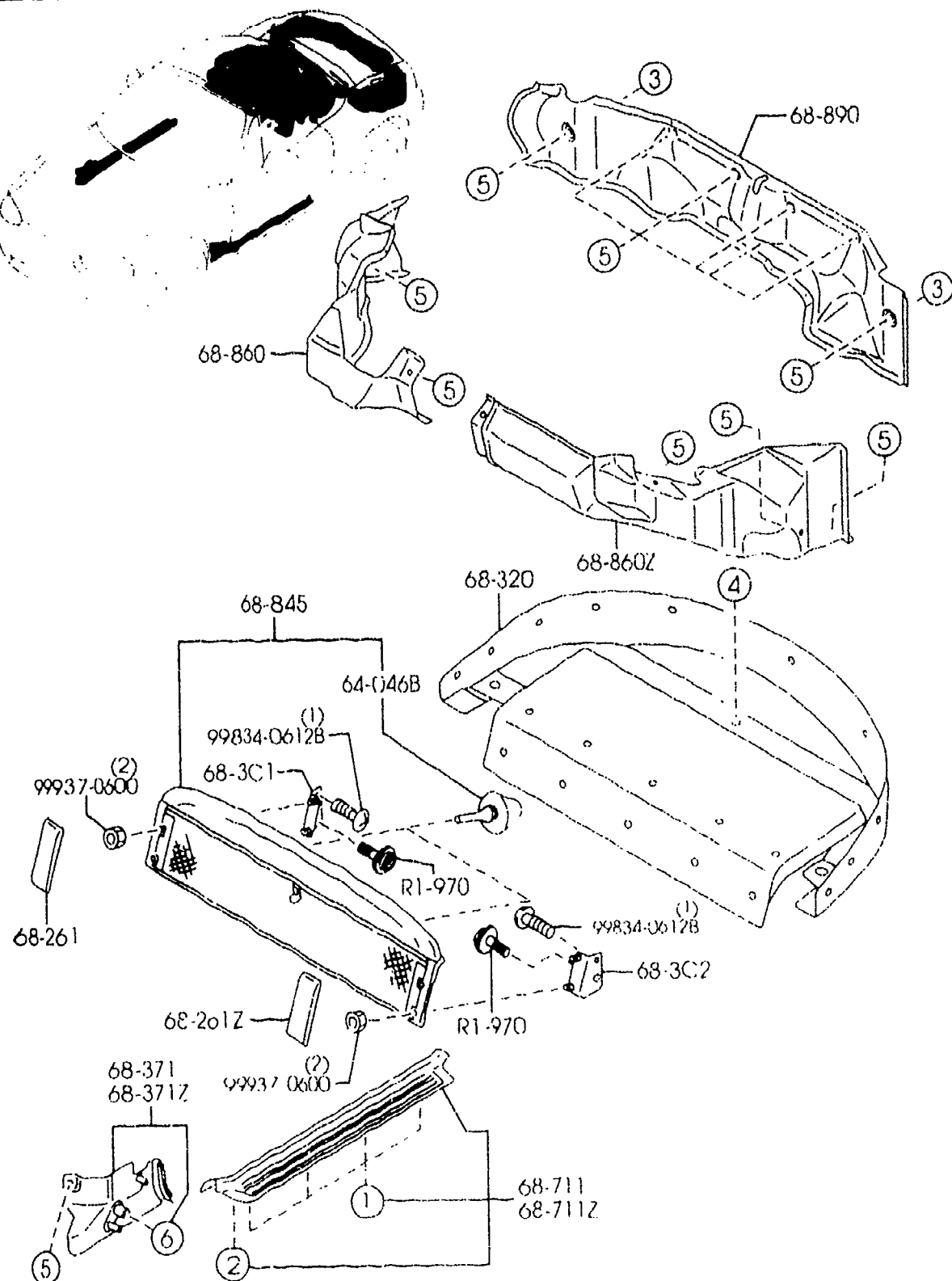
①	②	③	④	⑤	⑥
68-865	68-865Q	68-865S	68-865	68-865Q	68-865S

AUNA07

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
N053-68-3X0B	1	(W/AERO BOARD)			-7C03
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
N053-68-3X0C	1	(W/AERO BOARD)			7C03-8C03
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
N053-68-3X0E	1	(W/AERO BOARD)			8C03-
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
68-86Y		CAP, SEAL-TRUNK END T RIM			
KA01-68-86YA	2				
68-860		TRIM(R), TRUNK SIDE			
NC10-68-851	1				
04	INT-	NB0 NB1 NB2 NB6 NB7 BLACK			
68-860Z		TRIM(L), TRUNK SIDE			
NC10-68-871	1				
04	INT-	NB0 NB1 NB2 NB6 NB7 BLACK			
68-865		FASTENER			
G032-68-865A	18				
00	INT-	NB0 BLACK			
39	INT-	NB1 SADDLE			
58	INT-	NB2 LAPIS BLUE			
80	INT-	NB6 NB7 BEIGE			
68-865Q		FASTENER			
GJ21-68-885B	14				
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
68-865S		CLIP, TRIM			
7C03 NB353*-100063					
8C03 NB353*-125134					

CAT. AUNA07-06

2001-01



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

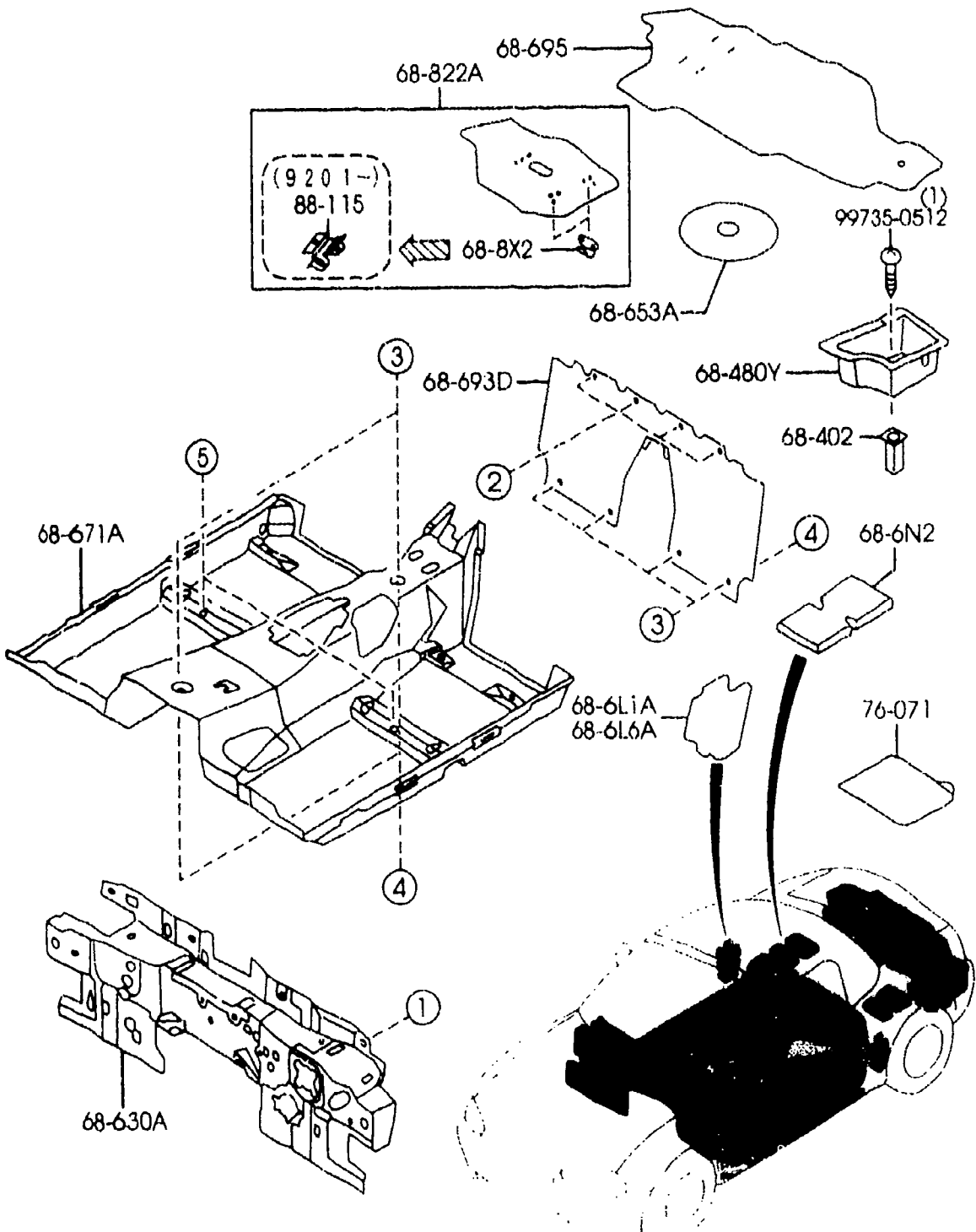
AUNA07

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D 0J12-68-865	2				
68-890		TRIM, TRUNK END			-0201
NC10-68-891A	1				
04	INT-	NB0 NB1 NB2 NB6 NB7 BLACK			0201-
NC49-68-891	1				
04	INT-	NB0 NB1 NB2 NB6 NB7 BLACK			
0201 NB353*-146142					

6860A FLOOR MATS & PADS

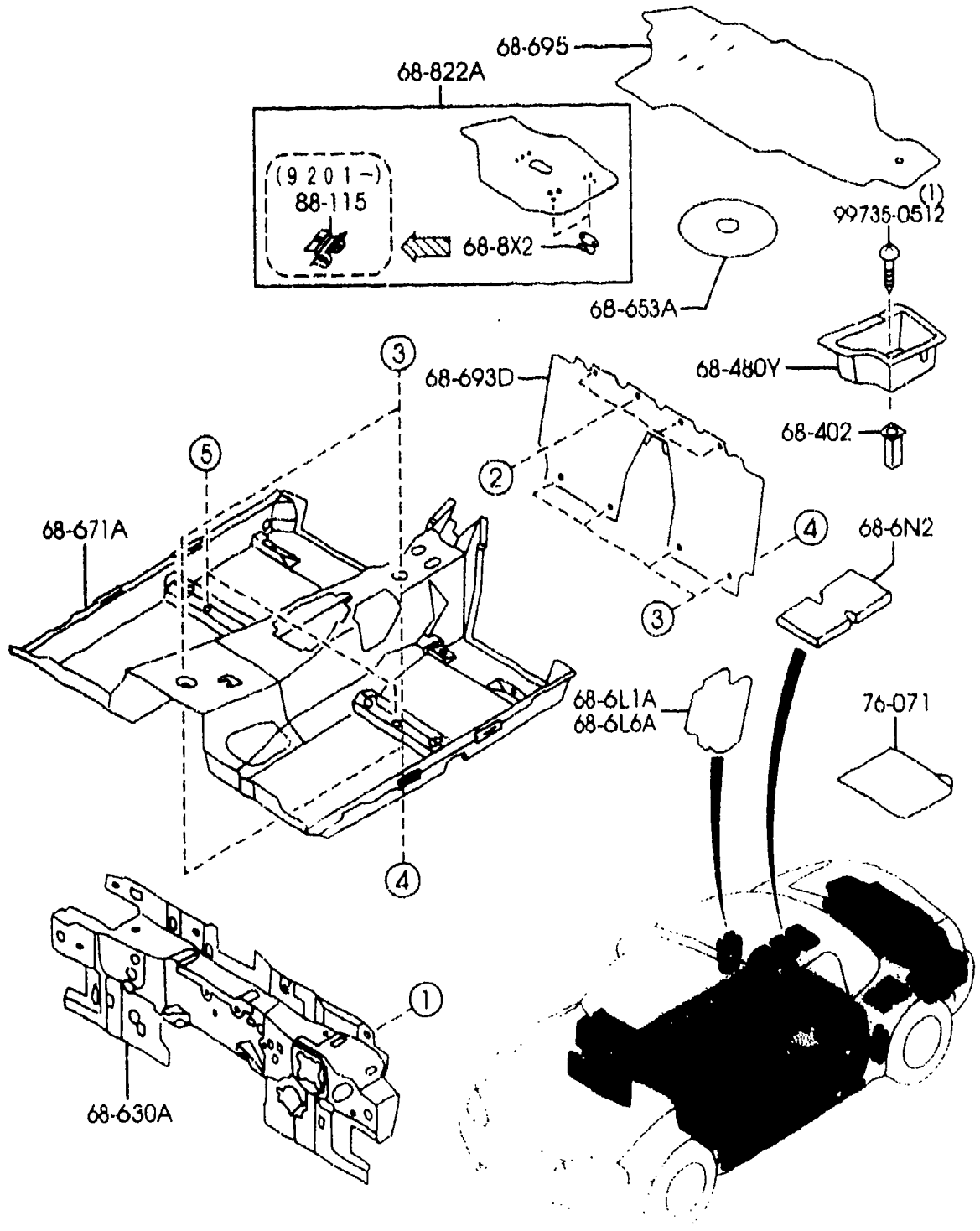
6860A -1 FLOOR MATS & PADS

①	②	③	④	⑤
68-615B	58-865	68-865D	68-866C	69-885C



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
68-402		GROMMET, SCREW			
B110-68-429	1				
68-480Y		POCKET(L)			
NC10-68-8F6A	1				
68-6L1A		COVER(R), HOLE			
NA01-68-6L1	1				
68-6L6A		COVER(L), HOLE			
NA01-68-6L6	1				
68-6N2		INSULATOR, RR FLOOR			
NA01-68-6N2	2				-7C17
AN(NA01-68-6N2A)					7C17-
NA01-68-6N2A	2				
68-615B		NUT, FLANGE-CAP			
B100-68-615	9				
68-630A		INSULATOR, DASHBOARD			
NC10-68-63XC	1				-0601
AN(NC10-68-63XD)					0601-0620
NC10-68-63XD	1				0620-
AN(NC10-68-63XE)					
NC10-68-63XE	1				
68-653A		INSULATOR, SPARE TIRE			
B01C-68-8L1	1				
68-671A		MAT, FLOOR			
NC10-68-670C	1				-8201
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
NC10-68-670D	1				8201-
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
55	INT-	NB2 BLUE			
80	INT-	NB6 NB7 BEIGE			
7C17 NB353*-101341					
8201 NB353*-106606					
0601 NB353*-155946					
0620 NB353*-156291					

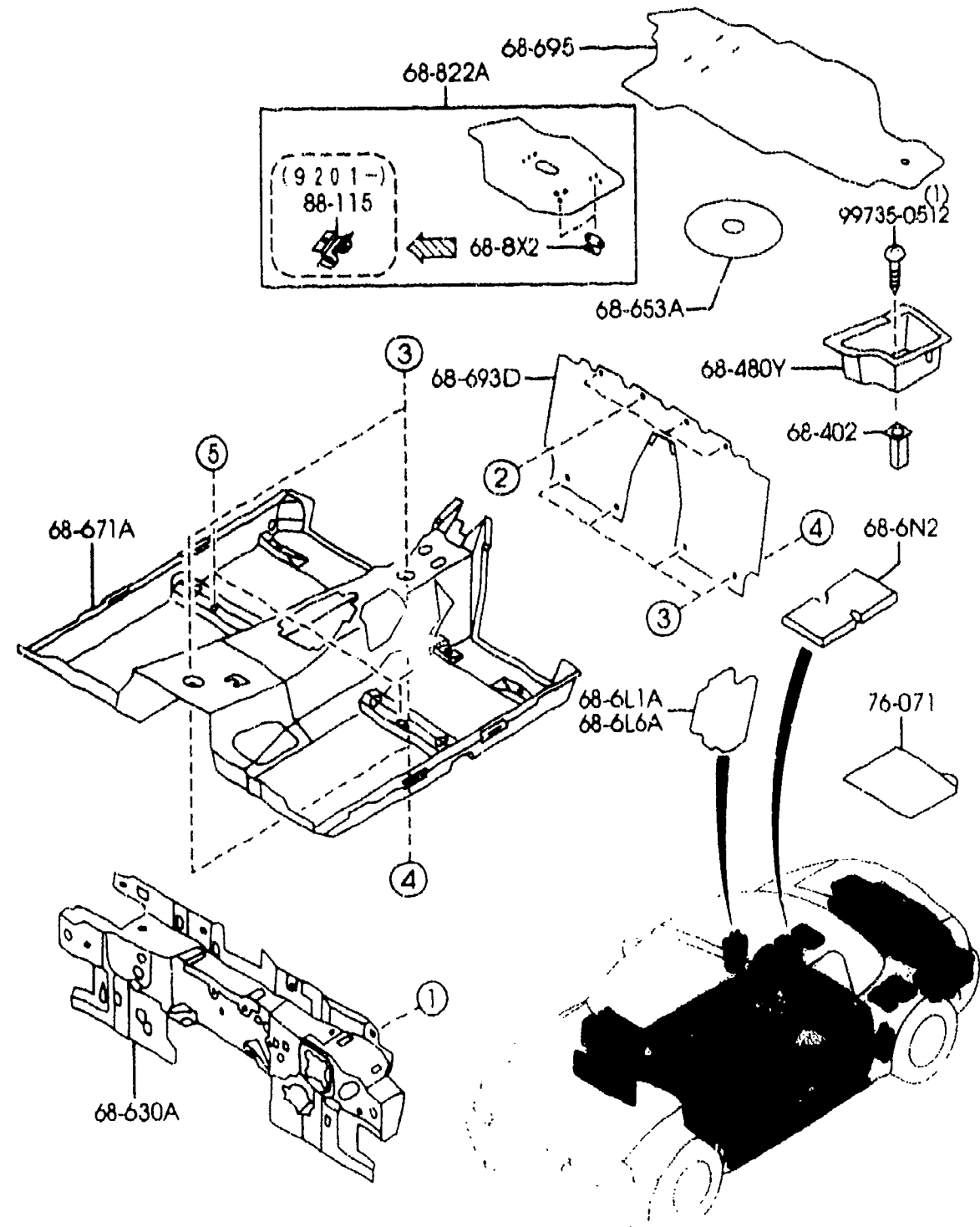
①	②	③	④	⑤
68-615B	68-865	68-865D	68-866C	69-885C
				



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
68-693D		MAT, REAR END			
NC10-68-693C	1	((MT))>((5-SP)) (AT)			
02	INT-	NB0 BLACK			
21	INT-	NB1 TAN			
55	INT-	NB2 BLUE			
N055-68-693	1	((MT))>((6-SP))			
02	INT-	NB0 BLACK			
21	INT-	NB1 BROWN			
55	INT-	NB2 BLUE			
80	INT-	NB6 NB7 BEIGE			
68-695		MAT, TRUNK ROOM			
NC10-68-81XA	1				
04	INT-	NB0 NB1 NB2 NB6 NB7 BLACK			
68-8X2		CLIP			
M020-68-839	2				-9201
68-822A		BOARD(R), TRUNK			
NC10-68-8E0A	1				-9201
NC10-68-8E0B	1				9201-
68-865		FASTENER			
G032-68-865A	4				
00	INT-	NB0 BLACK			
39	INT-	NB1 SADDLE			
58	INT-	NB2 LAPIS BLUE			
80	INT-	NB6 NB7 BEIGE			
68-865D		FASTENER			
S083-68-865A	6				
00	INT-	NB0 BLACK			
39	INT-	NB1 SADDLE			
58	INT-	NB2 LAPIS BLUE			
80	INT-	NB6 NB7 BEIGE			
9201 NB353K-130051					

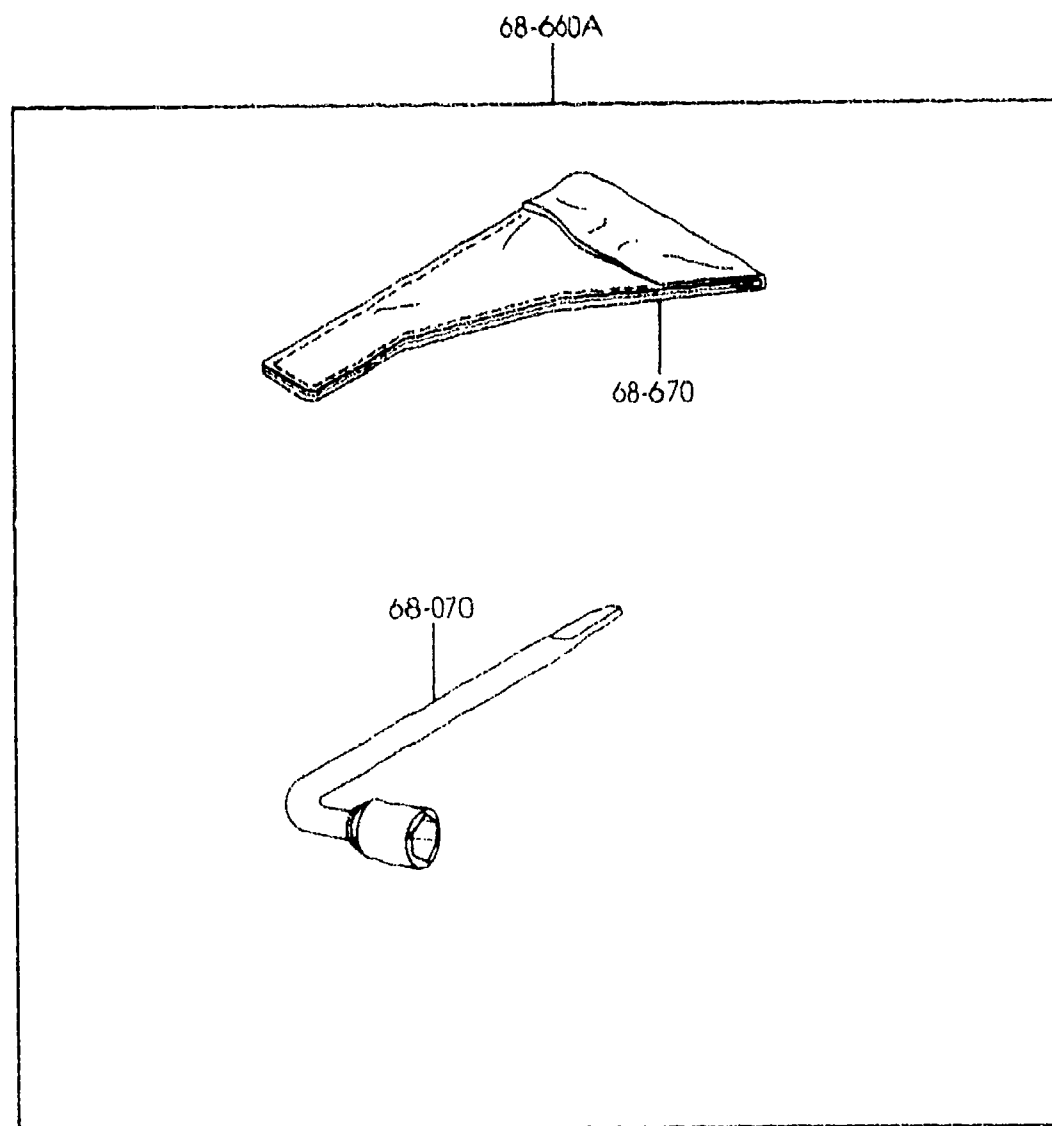
6860A FLOOR MATS & PADS

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

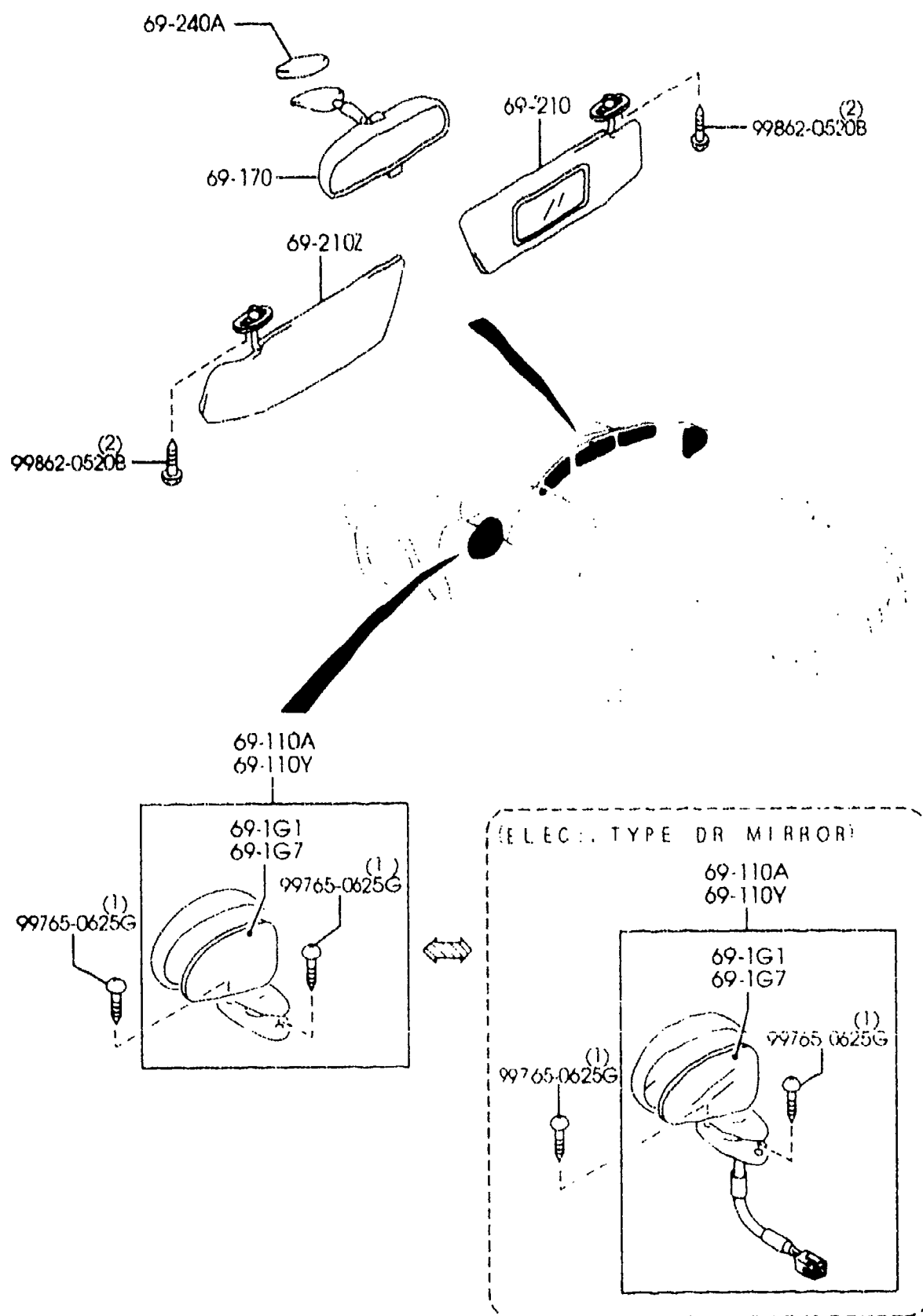


6860A -3 * FLOOR MATS & PADS

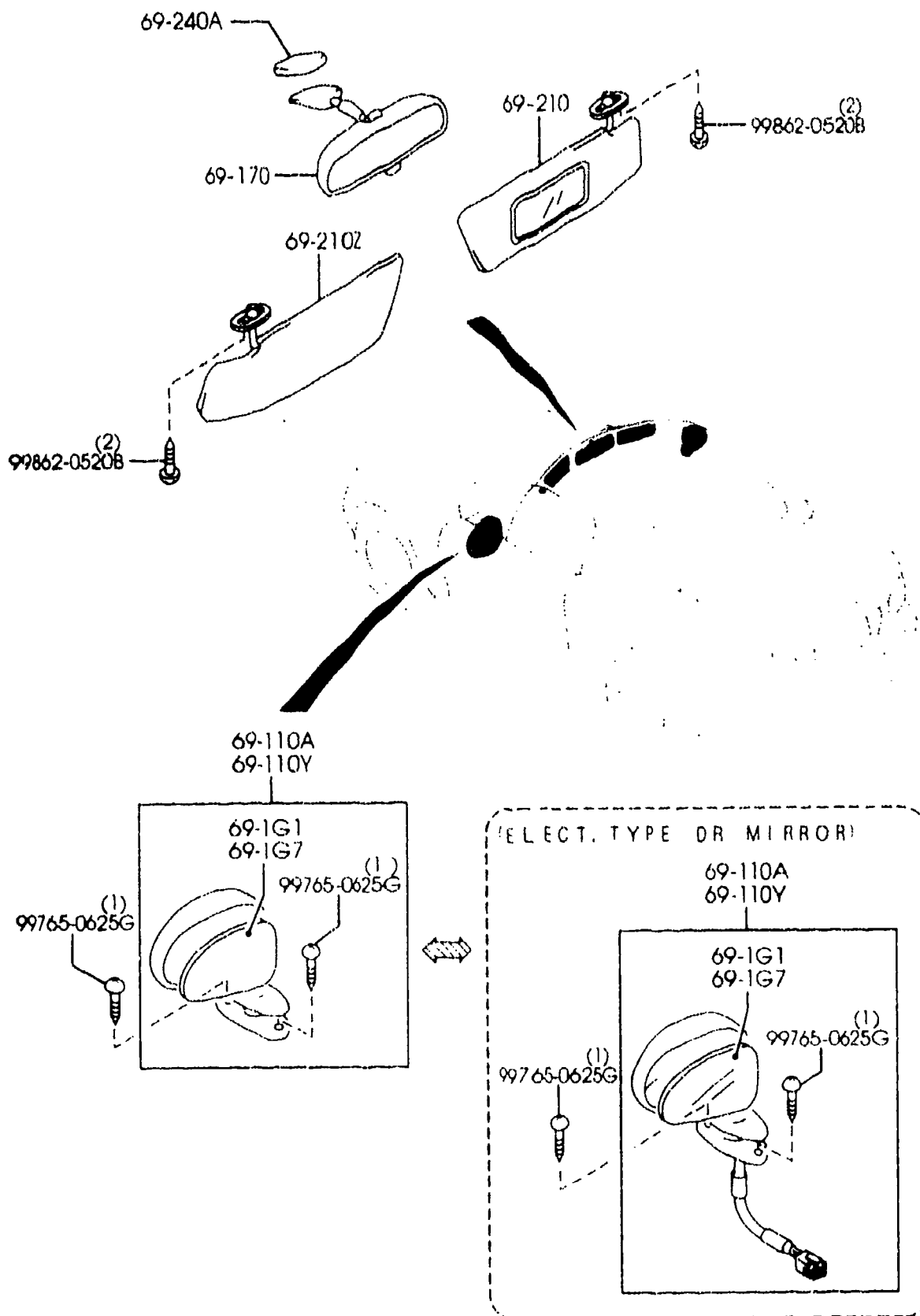
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
68-866C		FASTENER, SEAL			-9106
B235-68-865A AN(B235-68-865B)	6				9106-
B235-68-865B	6				
69-885C		FASTENER			
UB54-68-885	2				
00	INT-	NB0 NB1 NB6 NB7 BLACK			
48	INT-	NB2 BLUE			
76-071		SILENCER, FLOOR			
0208-76-071	1	30CMX30CM			
88-115		SPRING, LOCK			
D201-68-8T3	2				9201-
9106 NB353*-126971 9201 NB353*-130051					



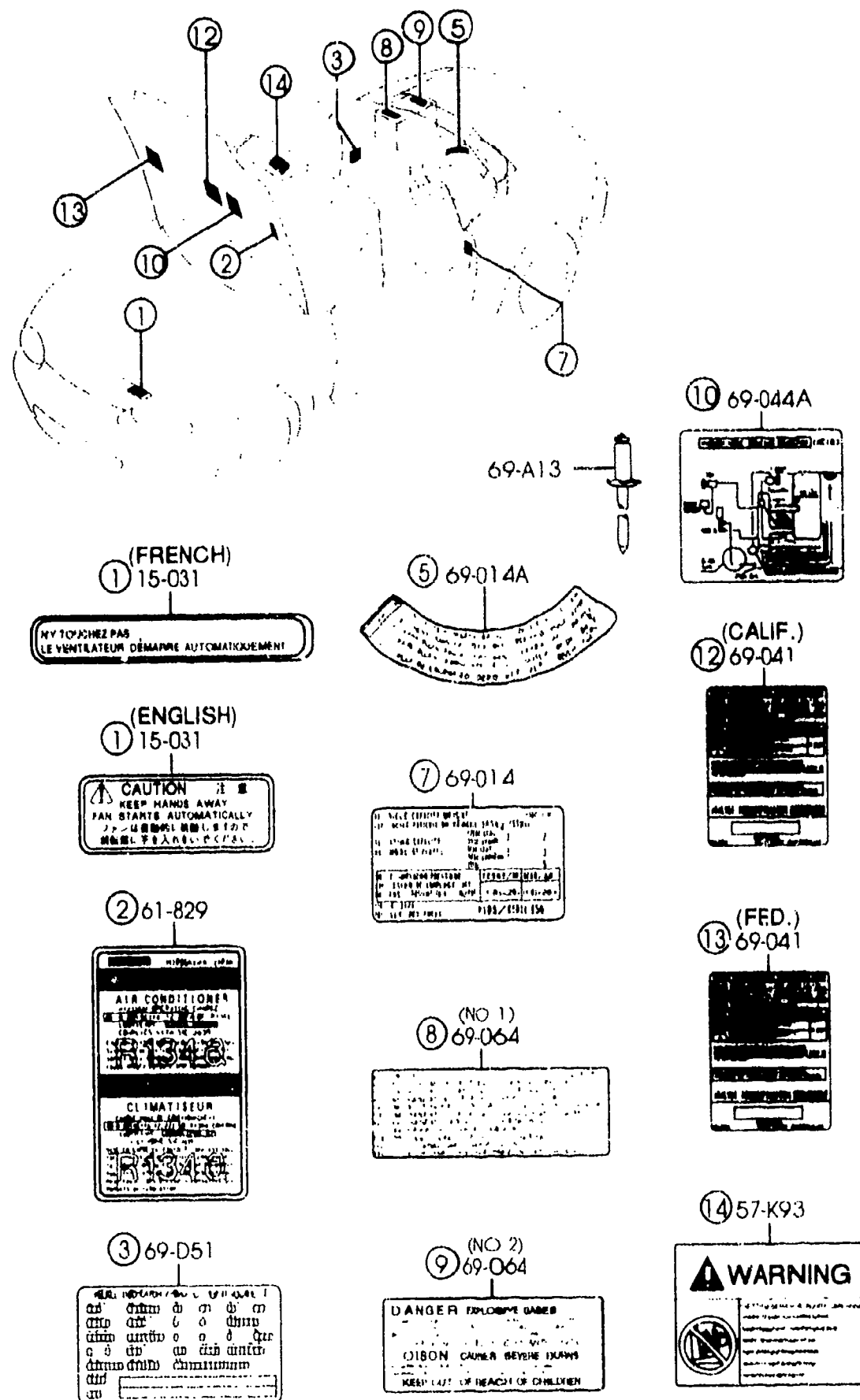
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
68-070 NA01-68-070	1	WRENCH, HUB NUT			
68-660A NA01-69-650A	1	TOOL SET			
68-670 NA01-69-670A	1	BAG, TOOL			



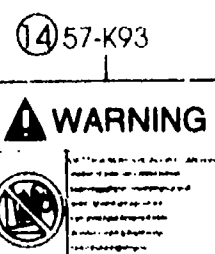
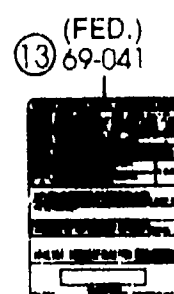
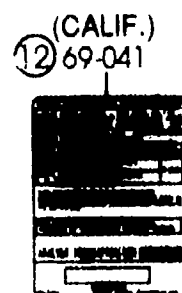
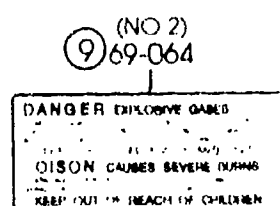
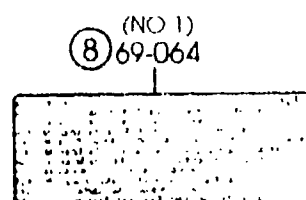
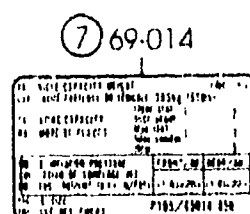
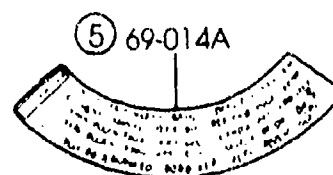
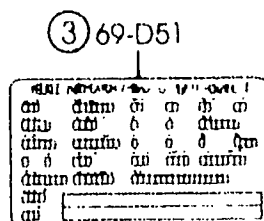
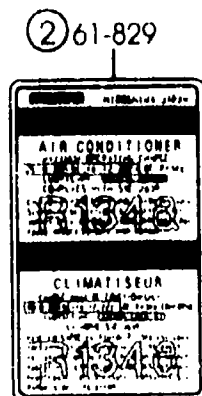
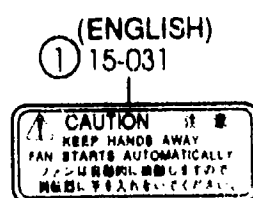
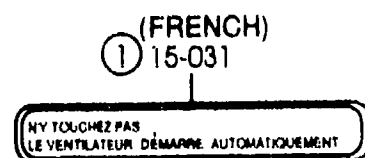
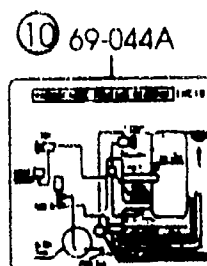
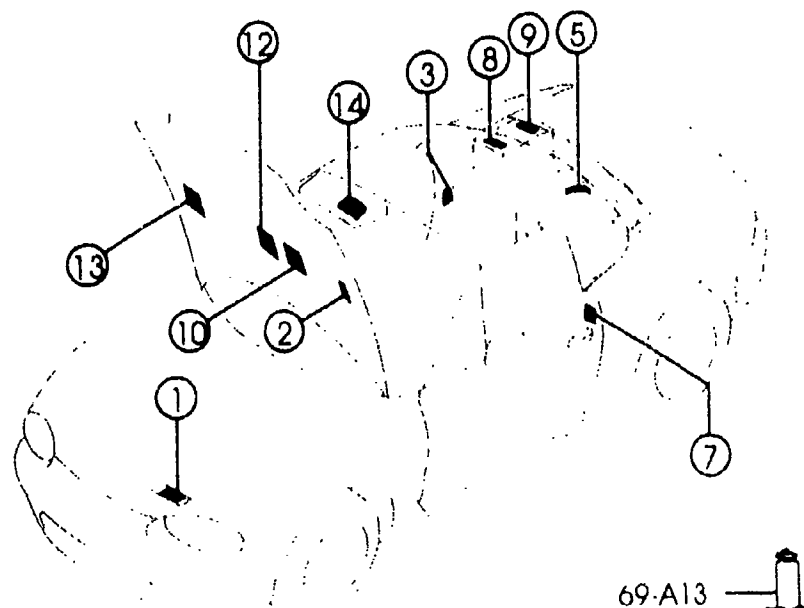
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
69-101 NC10-69-101	1	GLASS & HOLDER(R), MIRROR			
69-107 NC10-69-107	1	GLASS & HOLDER(L), MIRROR			
69-110A NC10-69-120E	1	MIRROR(R), DOOR (MANUAL TYPE DR MIRROR)			
PT	EXT-	PT CHAST WHITE			
PZ	EXT-	PZ BRILLIANT BLACK			
SU	EXT-	SU A3E CLASSIC RED			
17	EXT-	23E ART VIN RED 3MC			
40	EXT-	20P INNOCENT BLUE MC			
46	EXT-	18J NEW GREEN M			
56	EXT-	18K NEW ORANGE MC			
57	EXT-	12K TWILIGHT BLUE			
92	EXT-	18G HIGHLIGHT SILVER M			
NC11-69-120E	1	(ELECT. TYPE DR MIRROR)			
PT	EXT-	PT CHAST WHITE			
PZ	EXT-	PZ BRILLIANT BLACK			
SU	EXT-	SU A3E CLASSIC RED			
17	EXT-	23E ART VIN RED 3MC			
40	EXT-	20P INNOCENT BLUE MC			
46	EXT-	18J NEW GREEN M			
56	EXT-	18K NEW ORANGE MC			
57	EXT-	12K TWILIGHT BLUE			
92	EXT-	18G HIGHLIGHT SILVER M			
69-110Y NC10-69-180E	1	MIRROR(L), DOOR (MANUAL TYPE DR MIRROR)			
PT	EXT-	PT CHAST WHITE			
PZ	EXT-	PZ BRILLIANT BLACK			
SU	EXT-	SU A3E CLASSIC RED			



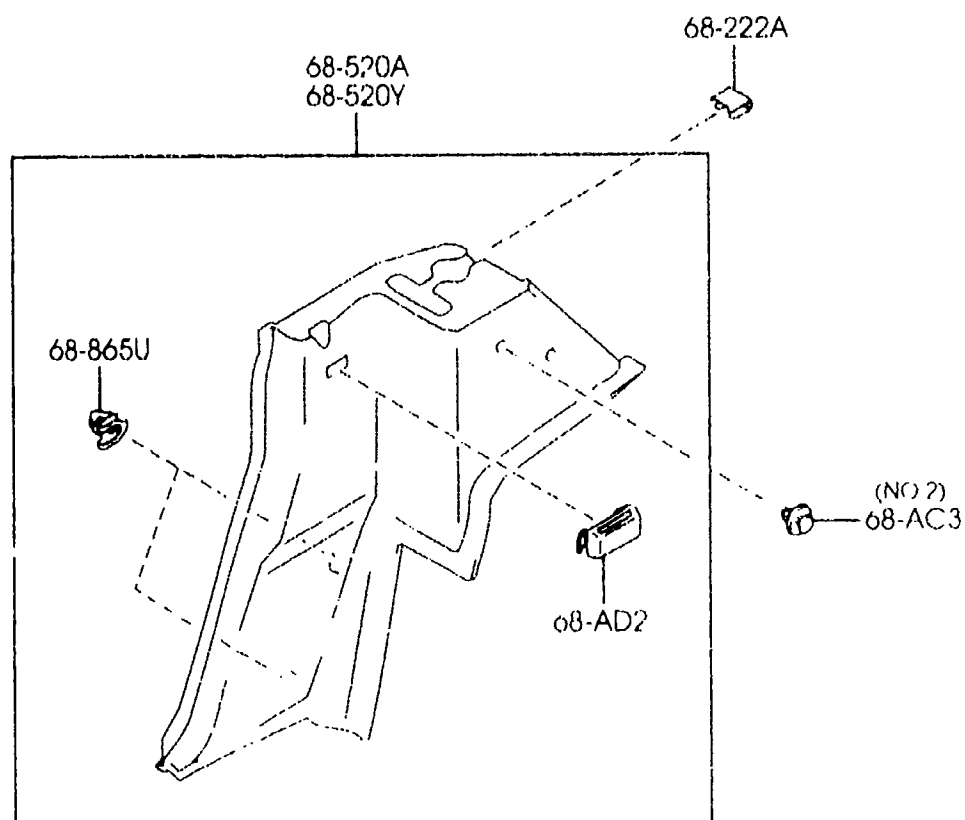
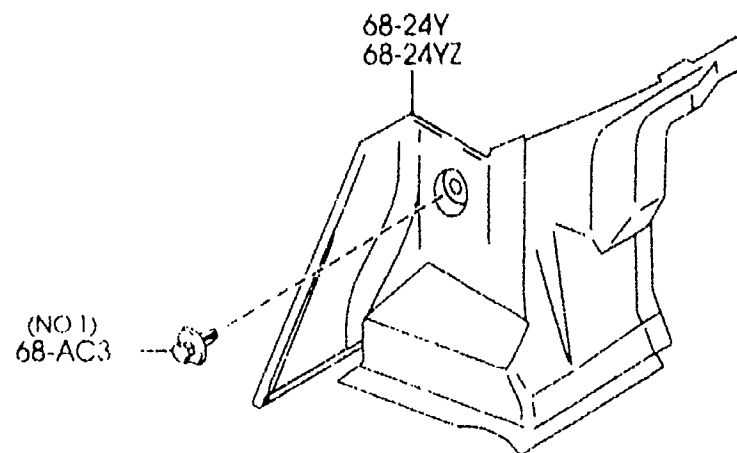
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
17	EXT-	23E ART VIN RED 3MC			
40	EXT-	20P INNOCENT BLUE MC			
46	EXT-	18J NEW GREEN M			
56	EXT-	18K NEW ORANGE MC			
57	EXT-	12K TWILIGHT BLUE			
92	EXT-	180 HIGHLIGHT SILVER M			
NC11-69-180E	1	(ELECT. TYPE DR MIRROR)			
PT	EXT-	PT CHAST WHITE			
PZ	EXT-	PZ BRILLIANT BLACK			
SU	EXT-	SU ASE CLASSIC RED			
17	EXT-	23E ART VIN RED 3MC			
40	EXT-	20P INNOCENT BLUE MC			
46	EXT-	18J NEW GREEN M			
56	EXT-	18K NEW ORANGE MC			
57	EXT-	12K TWILIGHT BLUE			
92	EXT-	180 HIGHLIGHT SILVER M			
69-170		MIRROR, INTERIOR			
HG82-69-220A	1				
69-210		SUN VISOR(R)			
NC10-69-270A	1				-8106
02	INT-	NB0 NB1 BLACK			
NC10-69-270B	1				8106-
02	INT-	NB0 NB1 NB2 NB6 BLACK			
69-210Z		SUN VISOR(L)			
NC10-69-320A	1				-8106
02	INT-	NB0 NB1 BLACK			
NC10-69-320B	1				8106-
02	INT-	NB0 NB1 NB2 NB6 BLACK			
69-240A		BASE, INTERIOR MIRROR			
BC1C-69-240	1				
8106 NB353*-102707					



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
15-031	1	LABEL, CAUTION			7C03-
1508-15-031	1	FRENCH			
8660-15-031	1	ENGLISH			
57-K93	1	LABEL 'C', CAUTION-A/B			
BG1R-57-K93A	1				
61-829	1	LABEL, CAUTION			
FD16-61-439B	1	(A)			
69-A13	2	RIVET, BLIND, VIN PLATE			
GJ21-69-A13	2	(W/THEFT PREVENTION LABEL)			
69-D51	1	LABEL, VEHICLE INFORMATION			
B001-69-D51	1	VIN NO. IS REQUIRED			
69-014	1	LABEL, TIRE			
NC10-69-014A	1				
69-014A	1	LABEL, TEMPORARY TIRE			
BF68-69-073	1	ENGLISH			-0401
A (BF68-69-073A)	1				-0401
BF69-69-073B	1	FRENCH			0401-
A (BF69-69-073C)	1				0401-
BF68-69-073A	1	ENGLISH			
BF69-69-073C	1	FRENCH			
69-041	1	LABEL, EMISSION			-9701
NC10-69-036	1	(FED.)			-9701
NC11-69-036	1	(CALIF.)			9701-
NC49-69-036	1	(FED.) (CAN)			9701-
NC57-69-036	1	(CALIF.)			
69-044A	1	LABEL, VAC. DIAPHRAGM			-9701
NC10-69-044	1	(CAN)			
7C03 NB353*-100063					
9701 NB353*-138751					
0401 NB353*-151966					

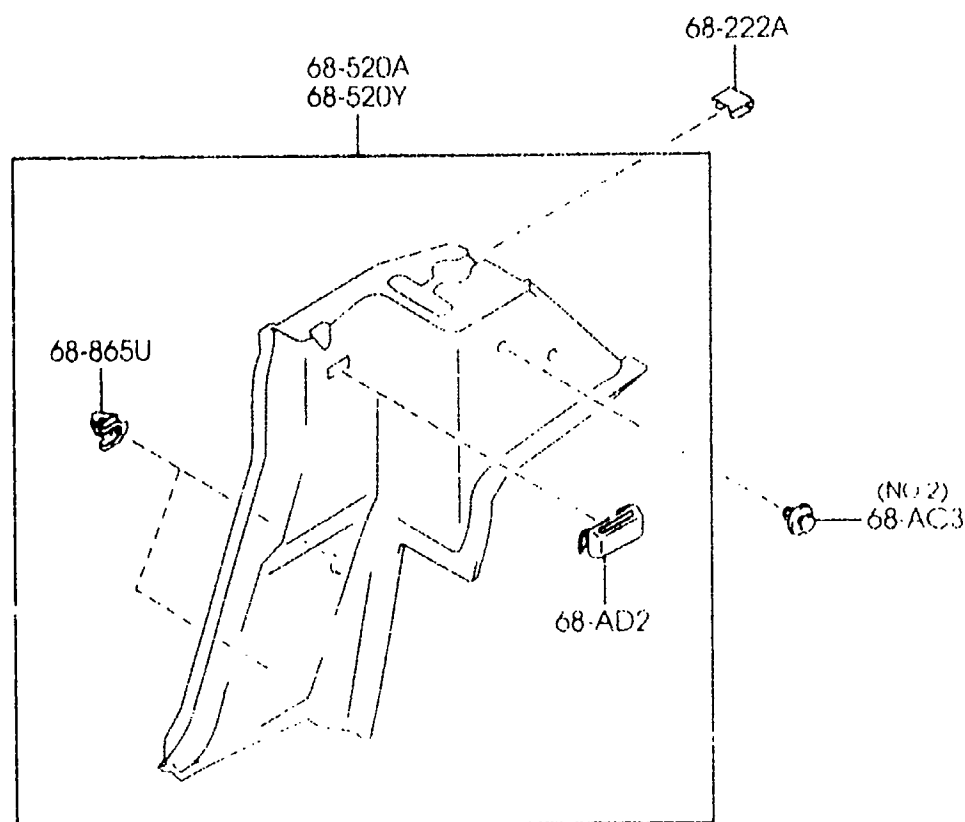
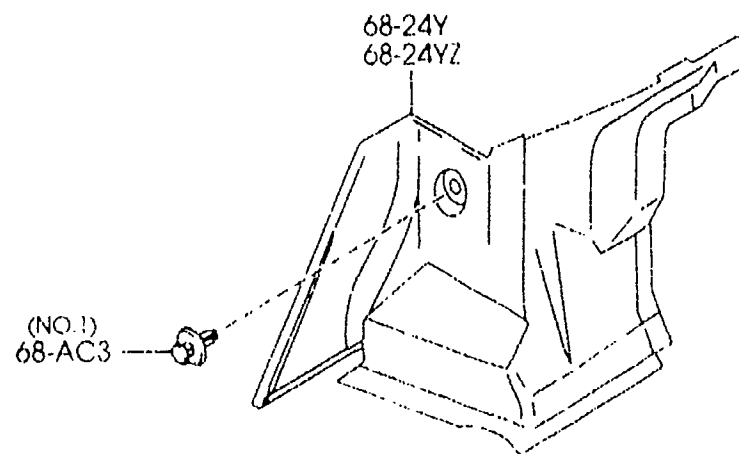


PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D NC49-69-044	1	(CAN)			9701-
69-064		LABEL, BATTERY			
FA03-69-C72A	1	(ILLUST. NO.1) (W/BATTERY LABEL)			
FA01-69-064A	1	(ILLUST. NO.2) (W/BATTERY LABEL)			
9701 NB353*-138751					



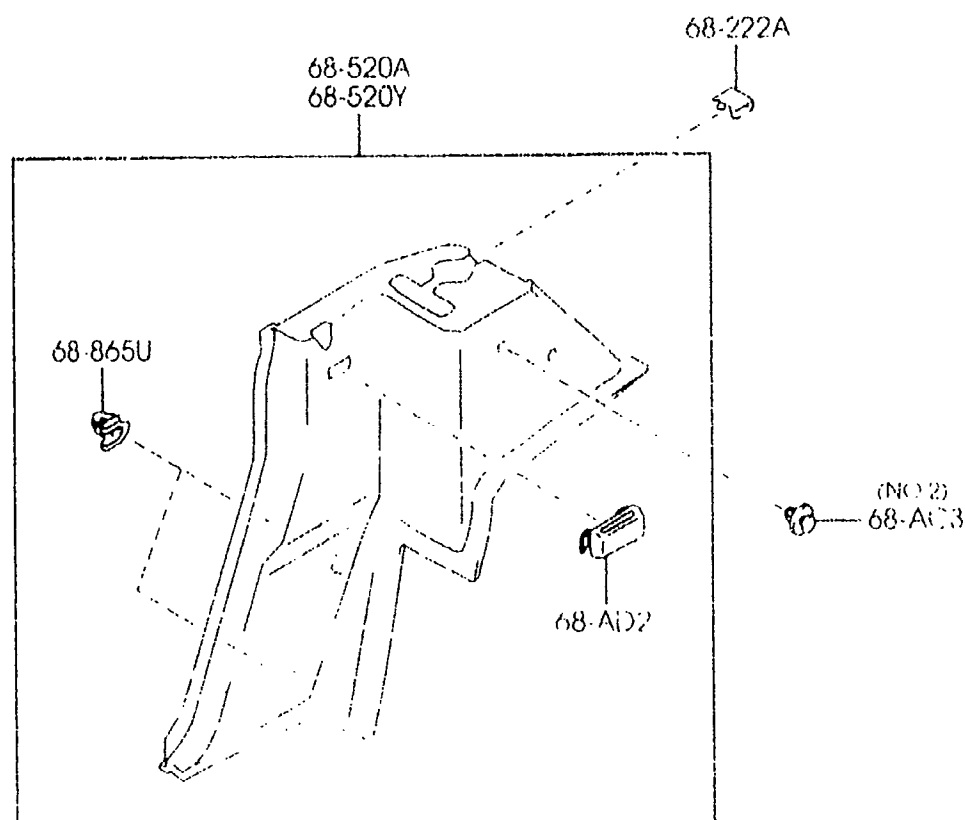
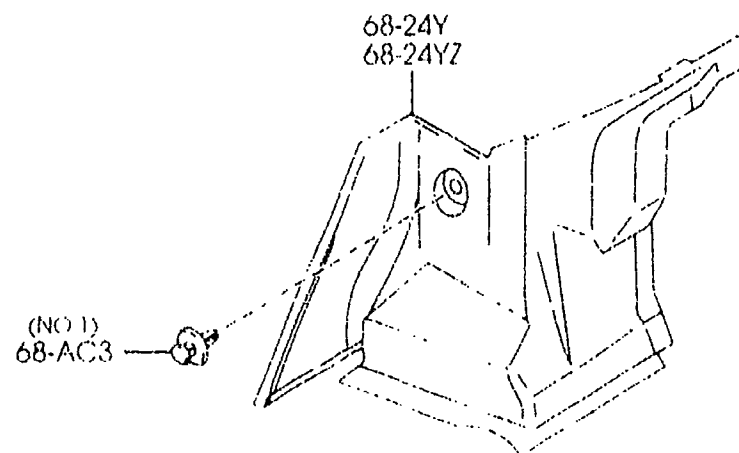
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
+-----+ 68-AC3 +-----+					
B467-68-AC3	2	(ILLUST. NO.1)			
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 LIGHT BEIGE			
B499-68-AC3	2	(ILLUST. NO.2)			-9201
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
B499-68-AC3A	2	(ILLUST. NO.2)			9201-
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 LIGHT BEIGE			
+-----+ 68-AD2 +-----+					
NC10-68-AD2B	2				-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC10-68-AD2C	2				8C01-
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
+-----+ 68-222A +-----+					
NA01-68-222A	2				
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
+-----+ 68-24Y +-----+					
NC10-68-282	1				-0601
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
NC10-68-282A	1				0601-
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			

8C01 NB353*-124914
9201 NB353*-130051
0601 NB353*-155946



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
80	INT-	NB6 NB7 BEIGE			
+-----+ 68-24YZ +-----+					
NC10-68-292	1	COVER(L), LINK			-0601
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
NC10-68-292A	1				0601-
02	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
+-----+ 68-520A +-----+					
NC10-68-520B	1	TRIM(R), QUARTER (W/O DETACHABLE HARD TOP, W/O AERO BOARD)			-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC30-68-520B	1	(W/DETACHABLE HARD T OP, W/O AERO BOARD)			-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC31-68-520B	1	(W/DETACHABLE HARD T OP, W/AERO BOARD)			-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
N053-68-520B	1	(W/O DETACHABLE HARD TOP, W/AERO BOARD)			-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC10-68-520C	1	(W/O DETACHABLE HARD TOP, W/O AERO BOARD)			8C01-
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
NC30-68-520C	1	(W/DETACHABLE HARD T OP, W/O AERO BOARD)			8C01-
00	INT-	NB0 NB2 BLACK			
8C01 NB353*-124914 0601 NB353*-155946					

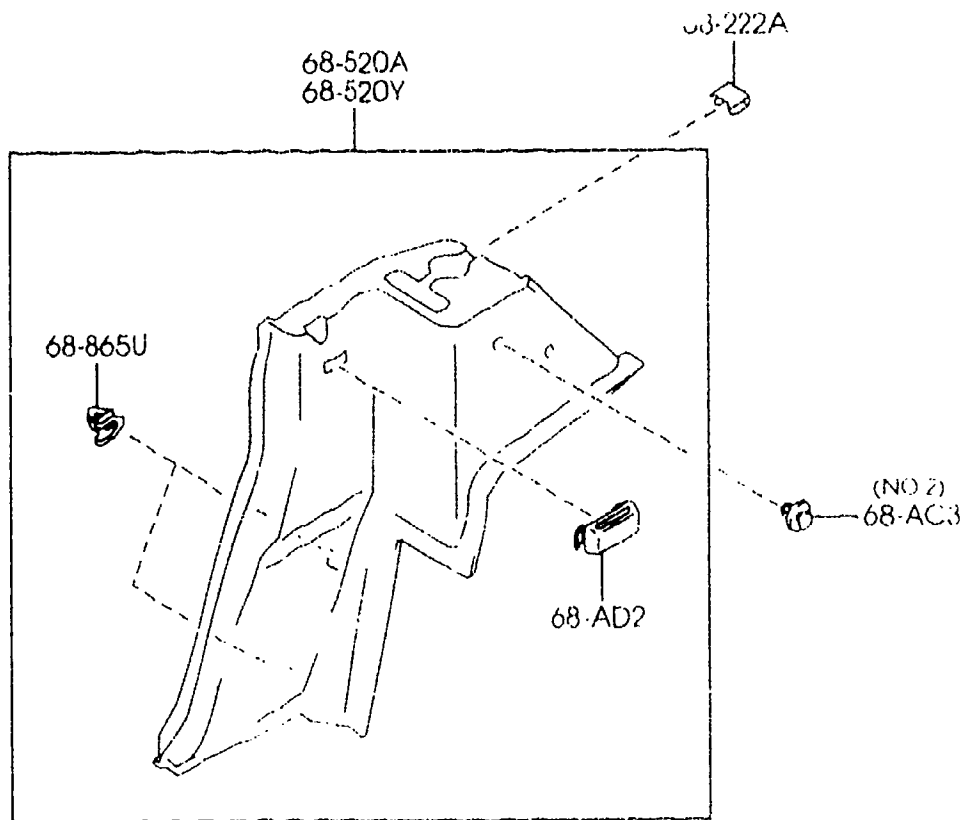
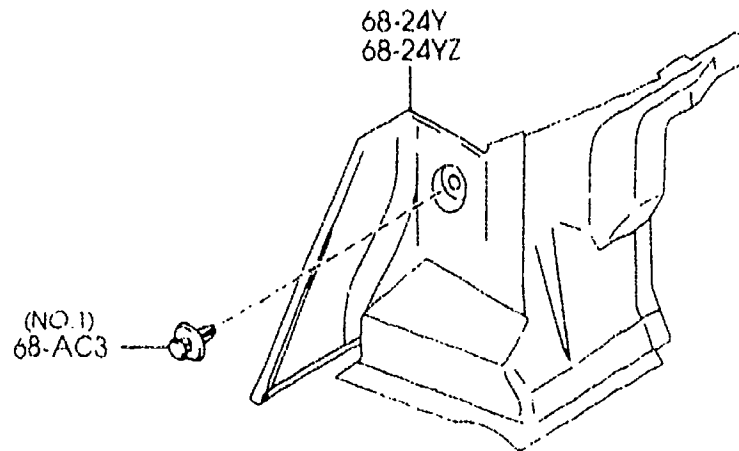




PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
NC31-68-520C	1	(W/DETACHABLE HARD TOP, W/AERO BOARD)			8C01-
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
N053-68-520C	1	(W/O DETACHABLE HARD TOP, W/AERO BOARD)			8C01-
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
68-520Y		TRIM(L), QUARTER			
NC10-68-550B	1	(W/O DETACHABLE HARD TOP, W/O AERO BOARD)			-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC30-68-550B	1	(W/DETACHABLE HARD TOP, W/O AERO BOARD)			-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC31-68-550B	1	(W/DETACHABLE HARD TOP, W/AERO BOARD)			-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
N053-68-550B	1	(W/O DETACHABLE HARD TOP, W/AERO BOARD)			-8C01
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
NC10-68-550C	1	(W/O DETACHABLE HARD TOP, W/O AERO BOARD)			8C01-
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
NC30-68-550C	1	(W/DETACHABLE HARD TOP, W/O AERO BOARD)			8C01-

8C01 NB353*-124914

FWC



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D					
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
NC31-68-550C	1	(W/DETACHABLE HARD TOP, W/AERO BOARD)			8C01-
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
N053-68-550C	1	(W/O DETACHABLE HARD TOP, W/AERO BOARD)			8C01-
00	INT-	NB0 NB2 BLACK			
21	INT-	NB1 TAN			
80	INT-	NB6 NB7 BEIGE			
68-865U		CLIP, TRIM			
GJ21-68-865	4				
8C01 NB353*-124914					



PART NUMBER INDEX

This index is listed in the following sequence.

INDEX DES NOMBRES DE PIÈCES

Cet index a été composé selon la séquence suivante.

NUMERO INDICE DE PIEZA

Este indice se ordena en la siguiente secuencia

TEILENUMMERN

Die Teilenummern setzen sich wie folgt zusammen

GENERAL PARTS

EXAMPLE

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

PIECES GENERALES

EXEMPLE

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

PIEZAS GENERALES

EJEMPLO

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

ALLGEMEINE TEILE

BEISPIEL

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

①
②
③
B A O 1
6 0
3 5 0

STANDARD PARTS

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

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.
(Nota: 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.)

*****	NC10-R1-432D	2-J15	NA01-R1-868	2-N15	BP4W-10-210	1-E3	B6Y1-11-SHX	1-L3	B551-13-W8X	1-K4	BP4W-13-480	1-L15
*****	NC10-R1-432F	2-J15	NA01-R1-869	2-N15	BP4W-10-210A	1-F3	B6Y1-11-SHY	1-L3	BP2Y-13-W89	1-K4	BP4W-13-484	1-L15
*****	NC10-R1-441B	2-J15	NA01-R1-871	2-N15	B61P-10-22X	1-E3	B6Y1-11-SHO	1-L3	BP4W-13-ZE1	1-K15	BP01-13-485	1-L15
R1-000	NC10-R1-442B	2-J15	NA01-R1-874	2-N15	B61P-10-22XA	1-E3	B6Y1-11-SJO	1-M3	BP4W-13-ZE2	1-K15	BP4W-13-49XA	1-F4
*****	NC10-R1-442C	2-J15	NC10-R1-881D	2-C16	B6S7-10-22Y	1-E3	B6Y2-11-SJO	1-M3	B62K-13-ZE3	1-K15	BP4W-13-495	1-F4
*****	NC10-R1-442D	2-J15	NA01-R1-882	2-C16	B6S7-10-225	1-F3	B6Y1-11-SKX	1-M3	FP34-13-ZE4	1-K15	BP4W-13-495A	1-F4
*****	NC10-R1-442F	2-J15	NA01-R1-89XB	2-C16	BP6D-10-226	1-F3	B6Y2-11-SKX	1-M3	F8B3-13-ZE4	1-K15	BP4W-13-640	1-K4
*****	NA01-R1-461	2-I15	NC10-R1-891D	2-C16	B61P-10-227	1-F3	B6Y1-11-SKY	1-M3	KL19-13-ZE6	1-K15	BP4W-13-640A	1-K4
*****	NA01-R1-462	2-I15	NA01-R1-892	2-C16	B61P-10-227A	1-F3	B6Y2-11-SKY	1-M3	BP4W-13-201A	1-J4	BP4X-13-640	1-K4
*****	NA01-R1-463	2-I15	NA01-R1-935B	2-C16	BP05-10-235C	1-F3	B6Y1-11-SKO	1-M3	B593-13-227	1-I4	BP4X-13-640A	1-K4
*****	NA01-R1-471	2-I15	NA01-R1-936A	2-C16	8AN3-10-235	1-D3	B6Y2-11-SKO	1-M3	FS05-13-240	1-J4	BP4W-13-641	1-M4
*****	NA01-R1-472	2-I15	NA01-R1-946A	2-C16	BPE8-10-241	1-F3	0221-11-205	1-K3	F8B3-13-242	1-D4	BP4W-13-642	1-M4
*****	NA01-R1-473	2-I15	B235-R1-958A	2-C16	0453-10-250A	1-F3	B6S7-11-210E	1-K3	B61P-13-266	1-J4	B6BF-13-655	1-M4
*****	NA01-R1-491	2-J15	NA01-R1-96XD	2-D16	0324-10-252	1-F3	B6S7-11-215A	1-K3	BP5A-13-100A	1-D4	BP4W-13-665	1-D4
*****	NA01-R1-560D	2-J15	NA01-R1-962 00	2-D16	BP26-10-271	1-F3	BP06-11-300C	1-K3	1010-13-104	1-D4	BP4W-13-681B	1-M4
*****	NA01-R1-560E	2-J15	NA01-R1-962 75	2-D16	8AN3-10-271	1-D3	BP06-11-300D	1-K3		3-F3	BP4W-13-682	1-M4
*****	NA01-R1-581C	2-J15	NC10-R1-962 00	2-D16	B6Z1-10-280	1-G3	F801-11-303	1-K3	BP4W-13-111	1-D4	BP4W-13-735	1-J4
*****	NC10-R1-582A	2-J15	NC10-R1-962 75	2-D16	BPY0-10-290	1-G3	B366-11-310C	1-J3	BPE8-13-121	1-D4	B595-13-735	1-J4
*****	NC10-R1-592A	2-J15	NC10-R1-960B21	2-D16	BP05-10-300P	1-H3	BP05-11-312	1-J3	BP5A-13-130B	1-D4	B6CK-13-735	1-J4
*****	NC10-R1-711B	2-K15	NC10-R1-960B66	2-D16	BP5C-10-300A	1-H3	B3C7-11-317	1-K3	BP5A-13-135	1-D4	BP4W-13-742	1-G3

*****	NC10-R1-711C	2-K15	NC10-R1-960C21	2-D16	BP5C-10-300B	1-H3	B3C7-11-321	1-K3	BP4W-13-141	1-D4	B541-13-890A	1-G3
*****	NC10-R1-721A	2-K15	NC10-R1-960C53	2-D16	BP5C-10-300C	1-H3	B6BF-11-400A	1-K3	FE4J-13-146	1-E3	BP4W-13-895	1-G3
*****	NC10-R1-721B	2-K15	NC10-R1-960C66	2-D16	B366-10-305	1-H3	BP04-11-401	1-K3	BP5A-13-150A	1-M4	F807-13-945	1-M4
*****	NC10-R1-721C	2-K15	NC10-R1-960C80	2-D16	B630-10-306	1-H3	JF01-11-405A	1-K3	AZ28-13-157	1-K15	B61P-13-960	1-F4
*****	NC10-R1-731A	2-K15	NC10-R1-970	2-D16	B6F4-10-308	1-I3	B3C7-11-406	1-K3	B675-13-158	1-M4	B61P-13-960A	1-F4
*****	NC10-R1-731B	2-K15	NC10-R1-970A	2-D16	BP4W-10-319	1-H3	BP4W-11-408	1-K3	E580-13-161	1-K15	BP4W-13-970	1-L15
*****	NC10-R1-731C	2-K15	NC10-R1-970B	2-D16	E5B6-10-319C	1-H3	BP07-11-500	1-K3	BP4W-13-200	1-I4	BP5R-13-970	1-L15
*****	NA01-R1-741B	2-K15		3-K5	0221-10-327	1-H3	B367-11-502	1-L3	BP4W-13-200A	1-I4	BP4W-13-971	1-F4
*****	NA01-R1-742C	2-K15	NA01-R1-981A	2-D16	B630-10-352	1-H3	0110-11-502	1-L3	BP4W-13-204	1-I4	JE96-13-978	1-F4
*****	NC10-R1-750	2-K15	NA01-R1-982B	2-D16	0290-10-353	1-K8	F201-11-511A	1-L3	BP4W-13-204A	1-I4	SL44-13-987	1-M4
*****	NC10-R1-750A	2-K15	*****		BPE8-10-40Y	1-I3	*****		FP39-13-215	1-I4	KL64-13-988	1-L15
*****	NC10-R1-750B	2-K15	* 02-000 *		BPEA-10-400D	1-I3	* 12-000 *		B578-13-245B	1-I4	Z526-13-988	1-L15
*****	NC10-R1-750C	2-K15	*****		BPY0-10-400B	1-I3	*****		BP4W-13-250	1-H4	HE41-13-995	1-M4
*****	NC10-R1-750D	2-K15	*****		B6S7-10-404A	1-I3	*****		B574-13-252	1-H4		
*****	NC10-R1-780A	2-K15	*****		B6S7-10-404B	1-I3	*****		B574-13-253	1-H4		
*****	NC10-R1-780C	2-K15	*****		B6F4-10-427	1-I3	*****			1-K15		
*****	NC10-R1-780D	2-K15	*****		B6F4-10-428	1-I3	*****		B574-13-257	1-H4		
*****	NC10-R1-780E	2-L15	BP4W-02-200A	1-D3	BP4W-10-440A	1-I3	BP2Y-12-111	1-N3	BP4W-13-279	1-H4		
*****	NC10-R1-780F	2-L15	BP4W-02-200B	1-D3	BP4Y-10-440A	1-I3	BP4W-12-111	1-N3	BP4W-13-280	1-K15		
*****	NA01-R1-786A	2-L15	BP4W-02-300	1-D3	BP4W-10-450	1-I3	BP6D-12-111	1-N3	BP4W-13-280A	1-K15		

*****	NC10-R1-790A	2-L15	BP4W-02-300A	1-D3	BP4Y-10-450A	1-I3	BP6D-12-113	1-N3	BP4W-13-280B	1-K15	BP4W-14-100	1-D5
*****	NC10-R1-790C	2-L15	BP4Y-02-300	1-D3	B6S7-10-465	1-I3	B6BF-12-113	1-N3	BP4W-13-320A	1-I4	BP5A-14-100	1-D5
*****	NC10-R1-790D	2-L15	BP4Y-02-300A	1-D3	B660-10-501E	1-I3	FS01-12-114	1-N3	SLA1-13-321	1-I4	BP6D-14-100	1-D5
*****	NC10-R1-790E	2-L15	8AN3-02-310	1-D3	B61P-10-510	1-I3	BP4W-12-121	1-N3	B6S7-13-329	2-H16	ZL01-14-100	1-D5
*****	NC10-R1-790F	2-L15	*****		B61P-10-512	1-J3	B660-12-123A	1-N3		3-F3	FS01-14-115	1-D5
*****	NC10-R1-810JPT	2-L15	*****		B61P-10-513	1-J3	BP2Y-12-125A	1-N3	FE51-13-329	1-I4	ZL01-14-115	1-D5
*****	NC10-R1-810JPZ	2-L15	* 09-000 *		B61P-10-514	1-J3	BP2Y-12-183	1-C4	BP4W-13-331A	1-I4	0221-14-115	1-D5
*****	NC10-R1-810JSU	2-L15	* 09-000 *		B660-10-521B	1-J3	B6S7-12-205D	1-N3	BP4W-13-331B	1-I4	FE5A-14-116	1-D5
*****	NC10-R1-810J17	2-L15	*****		B61P-10-540C	1-J3	BP4W-12-420	1-N3	E301-13-338A	1-F3	ZL01-14-116	1-D5
*****	NC10-R1-810J40	2-L15	*****		B660-10-543B	1-I5	BP4W-12-425	1-N3	B61P-13-348	1-E8	0324-14-116B	1-D5
*****	NC10-R1-810J46	2-M15	*****		B61P-10-544	1-J3	BP4W-12-440	1-C4	B6S7-13-349	2-H16	ZL01-14-118	1-D5
*****	NC10-R1-810J56	2-M15	NC10-09-010A	2-C6	B660-10-541	1-F3	Z5Y1-12-541	1-C4		3-F3	0222-14-118	1-D5
*****	NC10-R1-810J57	2-M15	NC10-09-010B	2-C6	BPE8-10-566A	1-F3	Z5Y2-12-541	1-C4	S501-13-349	1-I4	BP6D-14-121	1-D5
*****	NC10-R1-810J92	2-M15	NC10-09-010C	2-C6	BP01-10-580A	1-H3	Z5Y3-12-541	1-C4	BP4W-13-352A	1-K15	B6BF-14-121	1-D5
*****	NC10-R1-810KPT	2-M15	NC10-09-010E	2-C6	B3C7-10-602A	1-D5	Z5Y4-12-541	1-C4	BP4W-13-352B	1-K15	BP4W-14-121	1-D5
*****	NC10-R1-810KPZ	2-M15	NC13-09-010A	2-C6	FS05-10-602A	1-J3	Z5Y5-12-541	1-C4	BP4W-13-352C	1-K15	FE1H-14-122A	1-D5
*****	NC10-R1-810KSU	2-M15	NC13-09-010B	2-C6	SE01-10-730	1-H3	Z5Y6-12-541	1-C4	BP4W-13-352D	1-K15	FE1H-14-124	1-E5
*****	NC10-R1-810K17	2-M15	NC13-09-010C	2-C6	BP4X-10-901	1-J3	Z502-12-545	1-C4	BP4W-13-352E	1-L15	ZL01-14-124	1-E5
*****	NC10-R1-810K40	2-M15	NC13-09-010E	2-C6	B61P-10-901B	1-J3	Z502-12-552	1-C4	BP4W-13-352F	1-L15	BP6D-14-132	1-E5
*****	NC10-R1-810K46	2-M15	NC93-09-010	2-C6	BP4X-10-903	1-J3	Z502-12-558	1-C4	BP4W-13-352G	1-L15	B6S7-14-132	1-E5

*****	NC10-R1-810K56	2-M15</										

BP4W-15-025	1-G5	BP07-16-460B	1-C6	Y630-17-225	1-G7	0259-17-277	1-M6	Y601-17-414	1-I6	M505-17-621	1-C7	BP4W-18-300C	1-G8
B640-15-031	3-J6	BP07-16-460C	1-D6	Y631-17-225	1-G7	0259-17-278	1-M6	R504-17-414	1-F6	M505-17-621A	1-C7	B68F-18-361C	1-F8
E508-15-031	3-J6		1-C6	Y641-17-225	1-G7	0259-17-279	1-M6	R505-17-416	1-F6	Y601-17-621	1-J7	FP01-18-363	1-F8
B61P-15-106	1-G5		1-D6	Y642-17-225	1-G7	M513-17-281B	1-M6	R506-17-416	1-F6	Y601-17-622A	1-K7	FP02-18-363	1-H13
B68F-15-116	1-G5	B622-16-510	1-C6	Y643-17-225	1-G7	M513-17-281C	1-M6	M504-17-421A	1-L7	8601-17-629	1-C7		1-K13
E301-15-117	1-G5		1-D6	Y644-17-225	1-G7	Y601-17-281	1-I7	M509-17-422	1-L7	Y601-17-631	1-K7	BP4W-18-381	1-F8
B3C7-15-131	1-G5	B622-16-520A	1-C6	Y645-17-225	1-G7	4069-17-283A	1-M6	M509-17-422A	1-L7	0884-17-632B	1-C7		1-J5
BP4W-15-140	1-G5		1-D6	Y646-17-225	1-G7	4069-17-284E	1-M6	Y601-17-43Y	1-D8	0884-17-632C	1-C7	B68F-18-381	1-F8
Z5A1-15-150	1-H5			Y631-17-225	1-G7	Y601-17-285	1-I7	Y601-17-43Z	1-N7	0884-17-633B	1-C7		1-J5
B61P-15-160	1-G5	*****		Y652-17-225	1-G7	Y602-17-285	1-I7	M506-17-431A	1-L7	0884-17-633C	1-C7	BP04-18-400	1-H8
B621-15-165	1-G5	* 17-000 *		Y653-17-225	1-G7	M502-17-295C	1-J6	M511-17-432	1-L7	0884-17-634B	1-C7	BP04-18-400A	1-H8
BPE8-15-170A	1-G5			Y654-17-225	1-G7	M506-17-297	1-M6	M511-17-432A	1-M7	0884-17-634C	1-C7	B68G-18-401A	1-F8
BABE-15-171	1-G5	*****		Y655-17-225	1-G7	M502-17-298A	1-M6	R502-17-435	1-M7	0884-17-635B	1-C7	B367-18-501	2-H16
BPE8-15-172	1-H5			Y656-17-225	1-H7	M502-17-299B	1-M6	Y601-17-435	1-K7	0884-17-635C	1-C7	B6AC-18-520	1-J8
B621-15-173	1-H5			Y661-17-225	1-H7	M528-17-301A	1-M6		1-N7	M507-17-640	2-H16	BP4W-18-524	1-J8
BP4W-15-179	1-H5	M526-17-10XC	1-F6	Y662-17-225	1-H7	M528-17-301B	1-M6	Y602-17-435	1-K7	Y601-17-640	2-H16	B61P-18-526	1-J8
B366-15-182	1-H5	Y601-17-100	1-H6	Y663-17-225	1-H7	M528-17-301C	1-M6	Y603-17-435	1-K7	Y602-17-640	2-H16	BP4W-18-741A	1-L15
BP4W-15-185B	1-H5	M501-17-103	1-C6	Y664-17-225	1-H7	Y601-17-301	1-I7	Y601-17-44Y	1-C8	8113-17-640A	2-H16	BP4Y-18-741	2-H16
BP4W-15-186A	1-H5	M501-17-103	1-F6	Y665-17-225	1-H7	M516-17-302	1-M6	Y601-17-446	1-C8	M501-17-651	1-C7	BP5R-18-741	1-L15
BP4W-15-186B	1-H5	Y601-17-103	1-D6	0317-17-225	1-K6	M504-17-304	1-N6	Y602-17-447	1-C8	M501-17-652	1-D7	BP5W-18-741	1-M4
BP4W-15-200A	1-H5	Y601-17-105	1-H6	Y601-17-230	1-H7	Y601-17-304	1-J7	Y601-17-45X	1-C8	M501-17-653	1-C7	KL05-18-741	1-M4
BP4X-15-200A	1-H5	Y601-17-107	1-H6	M521-17-231	1-K6	Y602-17-304	1-J7	Y601-17-45Z	1-I6	M501-17-654	1-C7	Z504-18-741	1-M4
JE48-15-202	1-H5		1-H7	Y601-17-233	1-H7	0839-17-305B	1-M6	R504-17-455B	1-F6	M501-17-655	1-C7	B366-18-764	1-D15
NF01-15-203	1-H5	Y601-17-108	1-J7	Y602-17-233	1-H7	Y601-17-306	1-F7	Y601-17-455A	1-C8	M501-17-724	1-D7	B5B4-18-811	2-H16
KL01-15-205	1-H5	Y602-17-108	1-N7	Y603-17-233	1-H7	Y601-17-307	1-J7	M511-17-460	1-F6	Y501-17-725	1-D7	B5B4-18-821	3-C3
BP4W-15-210	1-H5	Y603-17-108	1-N7	Y604-17-233	1-H7	Y602-17-307	1-J7	R522-17-461A	1-F6	Y601-17-731	1-K7	BP4W-18-835A	2-H16
BP4W-15-231	1-I5	Y604-17-108	1-J7	Y605-17-233	1-H7	M510-17-308	1-M6	Y601-17-461	1-C8	Y601-17-732	1-K7	BP4Y-18-835A	2-H16
BP4W-15-241	2-K7	Y605-17-108	1-J7	Y606-17-233	1-H7	M501-17-309	1-M6	0398-17-462A	1-C8			BP5W-18-836B	1-M4
BP4W-15-250	2-K7	S524-17-112	1-F6	M518-17-240	1-K6	Y601-17-309	1-J7	Y601-17-463	1-M7	*****		BP4W-18-837	1-M4
B61P-15-261A	1-G5	Y601-17-112	1-H7	M518-17-240A	1-K6	M513-17-310B	1-M6	Y601-17-465A	1-C8	* 18-000 *		KLK1-18-840	2-I16
BPE8-15-270	1-G3	0810-17-121	1-C12	M501-17-241C	1-K6	M513-17-310C	1-M6	Y602-17-465	1-C8			BP4W-18-845	1-J4
E301-15-287	1-I5		1-F6	Y601-17-241	1-H7	Y601-17-310	1-J7	M513-17-465	1-C8	*****		BP3B-18-862	2-I16
BP4W-15-290	1-I5		1-J11	F401-17-242A	1-K6	M501-17-313	1-M6	M513-17-470	1-M7			BP4X-18-861A	2-I16
BP4W-15-290A	1-I5	Y601-17-131	1-D6	M503-17-242	1-K6	Y601-17-315	1-J7	Y601-17-470	1-D8	BPE8-18-T51	1-E8	BP4Y-18-861C	2-I16
BP4W-15-350A	1-I5	Y601-17-136	1-F7	M503-17-242A	1-K6	Y601-17-318	1-J7	M501-17-474	1-G6	BPE8-18-T52	1-F8	BPE8-18-867A	2-I16
BP4W-15-350B	1-I5	Y602-17-136	1-F7	Y601-17-242	1-H7	Y601-17-32X	1-J7	0303-17-474	1-C8	BPE8-18-T53	1-F8	B367-18-867	2-I16
SLA1-15-355	1-I5	Y603-17-136	1-N7	F401-17-243C	1-K6	Y601-17-325	1-H6		1-M7	BPE8-18-T54A	1-F8	G607-18-867	2-I16
BP4W-15-380	1-I5	Y601-17-137	1-N7	Y601-17-245	1-H7	0305-17-327	1-M6	M501-17-475	1-G6	B3D1-18-W10	1-G8	JE48-18-868	2-J16
BP4W-15-382	1-I5	Y602-17-137	1-N7	Y602-17-245	1-H7	0305-17-328	1-M6	R501-17-476	1-G6	WL01-18-W20	1-G8		3-F3
BP4W-15-536A	1-E5	Y603-17-137	1-N7	M528-17-251	1-K6	M526-17-330	1-F6	Y601-17-476	1-C8			BP4W-18-881A	2-I16
B68F-15-538	1-E5	Y604-17-137	1-H6	Y601-17-251	1-H7	Y601-17-330	1-M6	Y602-17-476	1-C8	BP4W-18-W25	1-G8	BP4W-18-881B	2-I16
	1-I5	M501-17-140	1-N6	R504-17-26Y	1-L6	Y601-17-333	1-M6	Y601-17-478	1-C8	BP4W-18-W35	1-G8	BP4W-18-881C	2-I16
	1-M4	Y601-17-150	1-H6	R506-17-26Y	1-L6	BV8B-17-335	1-M8	M513-17-480A	1-C8	B3D1-18-W36	1-G8	BP4X-18-881A	2-I16
B6MC-15-581A	1-I5	Y601-17-153	1-H6	Y601-17-26Y	1-H7	GS40-17-335	1-F6		1-M7	BP4W-18-W50	1-G8	BP4X-18-881B	2-I16
B6MC-15-581B	1-I5	F520-17-171B	1-J6	M520-17-260	1-L6	M507-17-335A	1-F6	M505-17-482	1-D8	BP4W-18-X00	1-H8	BP4Y-18-881C	2-I16
F801-15-713	1-I5	F520-17-171C	1-J6	M520-17-260A	1-L6		1-H6		1-M7	E356-18-X01	1-I8	BP4X-18-881A	2-I16
BPE8-15-810A	1-J5	M516-17-201	1-J6	M520-17-260B	1-L6	Y601-17-337	1-H6	8599-17-482	1-D8	BP04-18-X05A	1-H8	BP4Y-18-881B	2-I16
BP4W-15-907A	1-K5	M516-17-201A	1-J6	M520-17-260C	1-L6	Y602-17-337	1-J7	GS40-17-492	1-G6	BP04-18-X10	1-I8	BP4Y-18-881C	2-I16
B3C7-15-907C	1-K5	M503-17-204	1-J6	M520-17-260D	1-L6	Y603-17-337	1-N7	R503-17-492	1-C8	BP08-18-X20A	1-I8	BP4Z-18-881A	2-I16
B61P-15-907A	1-K5	M501-17-204	1-F7	M511-17-261	1-L6	Y604-17-337	1-H6	Y601-17-495	1-I6	BP04-18-X25	1-H8	BP4Z-18-881B	2-I16
BPE8-15-908	1-K5	M501-17-205	1-J6	Y601-17-261	1-H7	Y605-17-337	1-H6	Y602-17-495	1-I6	N326-18-X30	1-H8	BP4Z-18-881C	2-I16
BPE8-15-909A	1-K5	Y601-17-209	1-N7	M507-17-262	1-L6	Y606-17-337	1-N7	Y603-17-495	1-D8	BP04-18-X40	1-I8	BP5R-18-881	2-I16
BP3-15-909A	1-K5	Y601-17-21X	1-F7	M507-17-262A	1-L6	M503-17-341A	1-J7	Y604-17-495	1-D8	FP13-18-X56	1-H8	BP5S-18-881	2-I16
BP01-15-930	1-J5	M501-17-210A	1-J6	M507-17-262B	1-L6		1-M6	Y605-17-495	1-I6	N326-18-X57	1-I8	BP5T-18-881	2-I16
B631-15-932	1-J5	Y601-17-220	1-H7	M507-17-262C	1-L6	Y601-17-347	1-H6	M501-17-501	1-D8	BP04-18-X60	1-H8	BP5U-18-881	2-J16
BP01-15-933	1-J5	M505-17-221B	1-K6	Y601-17-262	1-I7	R501-17-351	1-L7		1-M7	N326-18-X62A	1-H8	BP6U-18-881	2-J16
E564-15-934	1-J5	M505-17-221C	1-K6	Y601-17-263	1-F7	0114-17-351	1-L7	M528-17-510	1-M7	FP13-18-X65	1-H8	BP4W-18-882	2-J16
BP01-15-940	1-J5	M505-17-221D	1-K6	F401-17-264A	1-L6	Y601-17-361	1-I6	Y601-17-510B	1-D8	F2D4-18-X66	1-I8	BP4W-18-883	2-J16
E564-15-942	1-J5	Y601-17-221	1-F7	G401-17-264	1-L6	Y602-17-361	1-J7	Y601-17-517	1-K7	F2D4-18-X70	1-I8	BP4X-18-9E1C	2-J16
BP01-15-951	1-I5	Y601-17-225	1-F7	Y601-17-264	1-I7	M501-17-370A	1-F6		1-I6	FP13-18-X80	1-H8	BP4X-18-9E1D	2-J16
*****		Y602-17-225	1-F7	G501-17-265A	1-L6	Y601-17-370	1-H6	M523-17-520	1-M7	FP13-18-X87	1-I8	BP4Y-18-9E1E	2-J16
* 16-000 *		Y603-17-225	1-F7	M502-17-265C	1-L6	Y601-17-40X	1-N7	Y606-17-520	1-D8	BP04-18-X90	1-H8	BP2Y-18-911A	1-K4
		Y604-17-225	1-F7	M504-17-265A	1-L6	Y601-17-40Y	1-N7	R501-17-523	1-G6	N326-18-X93	1-I8	JE83-18-921A	2-J16
*****		Y605-17-225	1-F7	M504-17-265C	1-L6	M527-17-400	1-F6	Y601-17-530	1-I6	E356-18-X95	1-H8	BP5B-18-945A	2-J16
		Y606-17-225	1-F7	Y601-17-265	1-I7	M527-17-400A	1-F6	0884-17-530	1-G6	BP4W-18-10XA	1-E8	NA75-18-945B	1-L16
		Y611-17-225	1-F7	Y601-17-269	1-H6	M528-17-400	1-I6	M509-17-540	1-G6	BP01-18-110	1-E8	BP4W-18-991	1-M15
FE69-16-102A	1-C6	Y612-17-225	1-F7	M516-17-271A	1-L6	M528-17-400A	1-I6	Y601-17-540	1-I6	BP02-18-110	1-E8	BP4W-18-992	1-M15
	1-D6	Y613-17-225	1-F7	Y601-17-271	1-I7	M503-17-402	1-L7	M501-17-543A	1-G6	BP03-18-110	1-E8	BPE8-18-998B	2-J16
FE51-16-214A	1-C6	Y614-17-225	1-F7	0259-17-274A	1-M6	M501-17-404B	1-L7	R503-17-550	1-G6	BP04-18-110	1-E8	BP51-18-998B	2-J16
	1-D6	Y615-17-225	1-F7	B540-17-275A	1-M6	M501-17-404C	1-L7	R502-17-551	1-G6	BP11-18-110	1-E8	BP4Y-18-998A	2-J16
B626-16-220	1-C6	Y616-17-225	1-F7	Y601-17-276	1-I7	M501-17-404D	1-L7	M505-17-552	1-M7	BP12-18-110	1-E8		
B626-16-220A	1-C6	Y621-17-225	1-G7	Y602-17-276	1-I7	M504-17-406A	1-L7	R501-17-555	1-G6	BP13-18-110	1-E8	*****	
B626-16-220B	1-C6	Y622-17-225	1-G7	Y603-17-276	1-I7	M503-17-411	1-L7	R526-17-570	1-G6	BP14-18-110	1-E8	* 19-000 *	
Y601-16-220	1-D6	Y623-17-225	1-G7	Y604-17-276	1-I7	Y601-17-411A	1-N7	P501-17-575	1-G6	BPE8-18-140A	1-E8		

SB01-19-020	1-K8	BV08-19-936	1-M8	BV08-21-548	2-J16	MA75-26-71XC	1-G11	0223-27-401A	1-D12	NC10-28-011B	1-G12	NC10-32-112	1-D13
FA01-19-025	1-K8	BT24-19-946	1-M8	SB01-21-548	1-L8	MA75-26-731	1-M11		1-L11	NC12-28-011C	1-G12	NC11-32-112	1-M12
SB01-19-030	1-M8	BU55-19-970A	1-L8		2-J16	BW0H-26-733	1-M11	0223-27-407A	1-D12	NC10-28-012B	1-C14	MA01-32-119	1-M12
FT31-19-064	1-K8	BU29-19-980	1-L8	BT24-21-572	1-K9	BC1F-26-800A	1-M11		1-L11		1-G12	NC10-32-119	1-D13
3649-19-064A	1-K8	BU29-19-985	1-L8	BT24-21-573	1-K9	BC1F-26-800B	1-M11	0223-27-403A	1-D12	G030-28-013A	1-C14	MA01-32-12X	1-M12
SB01-19-085	1-G9			BT24-21-576	1-K9	BC1F-26-810A	1-M11		1-L11		1-G12	NC11-32-120	1-M12
SB01-19-086	1-G9	*****		BT24-21-577	1-K9	BC1F-26-810B	1-M11	0223-27-404A	1-D12	NC10-28-015A	1-C14	MA01-32-122	1-M12
SB01-19-087	1-J9	*		BT24-21-583	1-K9	BW0H-26-812	1-M11		1-L11		1-G12	NC10-32-123	1-D13
SB01-19-088	1-J9	* 20-000	*	SB01-21-591	1-D9	GAZE-26-816	1-M11	0223-27-405A	1-D12	N066-28-019	1-J12		1-M12
SB01-19-090C	1-K8	*		SB01-21-592	1-D9	BW0H-26-851	1-M11		1-L11	N066-28-019A	1-J12	NC10-32-124	1-D13
SB01-19-090D	1-K8	*****		SB01-21-600	1-M8	BW0H-26-861	1-M11	0223-27-406A	1-D12	FBJ1-28-091A	1-C14	NC11-32-124	1-M12
SB01-19-120	1-J9			BU60-21-607	1-C9	MAZ5-26-982B	1-M11		1-L11	NA01-28-092	1-J12	NC10-32-125	1-D13
SB01-19-100	1-K8	G501-20-WA1	1-E4			MAZ5-26-982C	1-M11	0223-27-407A	1-D12	NC10-28-111B	1-G12	GJ21-32-126	1-M12
SB01-19-210	1-K8	FP13-20-WA4	1-D15	*****		MAZ5-26-992B	1-M11		1-L11	NC12-28-151	1-I12	NC10-32-126	1-D13
BT24-19-223	1-K8	Z502-20-WA4	1-D15	*		MAZ5-26-992C	1-M11	0223-27-408A	1-E12	N023-28-151	1-I12	B046-32-127	1-E13
BT24-19-257	1-G9	BP5B-20-WA5	1-D15	* 22-000	*	BW0H-26-998A	1-I11		1-L11	F801-28-155	1-I12	B456-32-127	1-D13
BT24-19-258	1-K8	KF68-20-WA5	1-D15	*				0223-27-409A	1-E12	G113-28-156	1-I12	HE01-32-129	1-M12
BV08-19-310	1-M8	BP5A-20-170	1-D4	*****					1-L11	N023-28-156	1-I12	B456-32-131	1-D13
BT24-19-325	1-J9	BP4W-20-180	1-M4					0223-27-411A	1-E12	NC10-28-310	1-J12	B456-32-132	1-D13
SB01-19-4FX	1-J9	BP4X-20-180	1-F4	MD11-22-510A	1-D11				1-L11	H266-28-312	1-C14	NC10-32-134	1-D13
BT24-19-431	1-M8	BP4W-20-210	1-J4	MD12-22-510A	1-D11			0223-27-412A	1-E12	H001-22-333	1-C14		1-M12
BT24-19-437	1-M8	BP4W-20-300	1-M4	MD12-22-510B	1-D11				1-L11		1-G12	GJ21-32-136	1-M12
SB01-19-441	1-M8	BP4W-20-300A	1-M4	MD02-22-520A	1-D11	0223-27-012	1-C12	0223-27-413A	1-E12	NC10-28-340B	1-C14	GJ21-32-137	1-C13
BV08-19-444	1-M8	JE27-20-305A	1-M4	M090-22-530	1-D11		1-J11		1-L11		1-G12	S083-32-137	1-M12
	2-J16	JE06-20-306	1-M4	M090-22-540	1-D11	0223-27-030	1-C12	0223-27-414A	1-E12	NC10-28-340C	1-C14	B038-32-139	1-E13
BT24-19-449	1-M8	BP4W-20-310A	1-M4	M090-22-550	1-D11		1-J11		1-L11		1-G12	BC54-32-146	1-E13
SB01-19-460	1-G9	FS01-20-313A	1-M4	SB01-22-900	1-L9	MA02-27-100	1-J11	0223-27-415A	1-E12	NC10-28-360	1-J12	B093-32-146	1-E13
BT24-19-475	1-G9	BP4W-20-341A	1-M4			MA11-27-100	1-J11		1-M11	NA01-28-480	1-J12	HA14-32-146	1-C13
	1-J9	BP4W-20-342	1-M4	*****		MM07-27-100B	1-C12	0223-27-416	1-E12	NA01-28-4D0	1-J12	G030-32-147	1-C13
BU60-19-475	1-G9	BP4W-20-343	1-M4	*		MM08-27-100	1-C12		1-M11	H266-28-448	1-C14	NC10-32-154	1-E13
BT24-19-476	1-G9	BP4W-20-361B	1-M4	* 25-000	*	M037-27-110B	1-C12	0223-27-417	1-E12	NA01-28-460	1-J12	UC87-32-18X	1-M13
BU60-19-476	1-G9	BP4W-20-371B	1-M4	*****		M061-27-110C	1-C12		1-M11	NA80-28-473A	1-C14		1-K13
SB01-19-500	1-G9	JF03-20-467	1-M4				1-J11	0223-27-418	1-E12		1-J12	NC10-32-180	1-E13
SB01-19-500	1-G9	B612-20-468	1-L8	MF04-25-100	1-C11	M068-27-110B	1-J11		1-M11	NA80-28-66ZC	1-C14	UC87-32-182	1-M13
SB01-19-510	1-G9	BP4W-20-490B	1-L15	MF06-25-100	1-C11	MA02-27-120A	1-J11	0223-27-419	1-E12		1-K12		1-K13
SB01-19-510	1-G9	BP4Y-20-500C	1-E4	P011-25-123	1-C11	MA03-27-120A	1-C12		1-M11	NA80-28-66ZD	1-D14	0259-32-182	1-C13
BT24-19-563	1-H9	BP4Y-20-520A	1-E4	1368-25-124	1-C11	MA03-27-120B	1-C12	0223-27-422	1-E12		1-K12	NC10-32-188	1-E13
BU60-19-577	1-J9	BP4W-20-55XH	1-D15	G003-25-421	1-D11		1-J11		1-M11	D061-28-7A1	1-D14	NC10-32-210	1-M12
SB01-19-6C1	1-H9	BP4X-20-55XH	1-D15	MD11-25-500A	1-D11	MA02-27-150A	1-C12	0223-27-423	1-E12	NC10-28-700C	1-G12	MA01-32-217	1-M12
BT24-19-601	1-J9	BP4Y-20-55XF	1-D15						1-M11			B456-32-230C	1-M13
BT24-19-602	1-J9	BP4Z-20-55XF	1-D15	MD12-25-500A	1-D11		1-J11	0223-27-424	1-E12	NC12-28-700C	1-G12	NA01-32-240	1-K13
BT24-19-604	1-J9	BP2Y-20-660	1-K4	MD12-25-500B	1-D11	MA02-27-158	1-C12		1-M11	NC12-28-700D	1-G12		1-C13
SB01-19-61X	1-H9	BP4W-20-660	1-K4				1-J11	0223-27-425	1-E12	NC10-28-774	1-D14	NC10-32-240	1-E13
SB01-19-621	1-H9	B542-20-810	1-G4	*****		MA02-27-159	1-D12		1-M11		1-G12	NC10-32-250	1-E13
SB02-19-621	1-J9	JE15-20-810	1-M4	*			1-K11	0223-27-426	1-E12	NC10-28-775	1-D14	B455-32-279	1-C13
SB03-19-621	1-J9	KLL5-20-810	1-M4	* 26-000	*	MA02-27-165A	1-C12		1-M11		1-H12		1-E13
BT24-19-622	1-H9	B367-20-811	1-G4	*			1-J11	0223-27-427	1-E12	NC10-28-776	1-D14	8AN1-32-280	1-C13
BT24-19-623	1-J9		1-M4	*****		M035-27-171	1-D12		1-M11		1-H12		1-E13
BU60-19-623	1-H9	M326-20-811	3-F5				1-K11	0223-27-428	1-E12	NC10-28-777	1-D14	NC10-32-380	1-E13
SB01-19-63X	1-H9	BPE8-20-820	1-G3	0730-26-060	1-C12	MM03-27-200	1-D12		1-M11		1-H12	NC10-32-380A	1-E13
BT24-19-632	1-J9					M025-27-210	1-C12	PA01-27-431	1-E12	NA01-28-8C0C	1-E11	BC1D-32-425	1-M13
BU61-19-633	1-H9	*****		B455-26-071	1-M13		1-J11		1-M11		1-K12		1-K13
BT24-19-634	1-H9	*		NC10-26-112A	1-E11	0755-27-210	1-C12	0223-27-433	1-E12	NC10-28-800C	1-J12	H267-32-425	1-E13
BU60-19-634	1-H9	* 21-000	*	NC14-26-112A	1-E11		1-J11		1-M11	NC10-28-800D	1-J12	NC10-32-45X	1-E13
BT24-19-655	1-J9	*		NC10-26-122A	1-E11	M069-27-231	1-K11	0223-27-434	1-E12	NA01-28-800C	1-K12	NC10-32-45Y	1-F13
SB01-19-655	1-H9	*****		NC14-26-122A	1-E11	8051-27-235	1-D12		1-M11	GJ21-28-89X	2-M7	NC10-32-450	1-F13
BT24-19-656	1-K9			NC10-26-130	1-E11		1-K11	MA02-27-600A	1-F12	NA01-28-890	1-F12	NC10-32-460	1-F13
SB01-19-670	1-K9	SB01-21-B06	1-D9	NC14-26-130	1-E11	8051-27-236	1-D12		1-M11		1-M11	NC10-32-470A	1-M13
SB01-19-670A	1-K9	BT24-21-031	1-M8	NC10-26-140	1-E11		1-K11	M053-27-604	1-F12	*****		NC10-32-490H	1-M13
SB01-19-688	1-M8	BT24-21-032	1-C9	NC14-26-140	1-E11	MA02-27-238	1-D12		1-M11	* 32-000	*		1-K13
										*			
SB01-19-700	1-K8	BT24-21-033	1-C9	T001-26-169	1-C14		1-K11	M053-27-605	1-F12			NC10-32-490J	1-M13
SB02-19-710	1-M8	BT24-21-034	1-C9	BR74-26-251E	1-E11	MA02-27-238A	1-D12		1-M11				1-K13
BU60-19-733	1-M8	BT24-21-035	1-C9	B530-26-261B	1-E11		1-K11	MOA1-27-609A	1-F12	*****		N002-32-5M0A	1-M13
SB01-19-750	1-D9	SB01-21-1D1	1-D9	NA75-26-28X	1-G11	M069-27-251	1-K11		1-M11				1-K13
BV08-19-815	1-M8	BV08-21-112	1-C9	NA75-26-29X	1-G11	0290-27-252	1-K11	M0C7-27-816	1-C5	NA75-32-AZ1	1-M12	NC10-32-600B	1-M13
BV08-19-822	1-D9	BV08-21-181	1-C9	HAY5-26-43ZA	1-G11	0290-27-253	1-K11			NA01-32-AZ2A	1-M12		1-K13
SB01-19-830	1-M8	BV0C-21-181	1-C9	NA75-26-43ZB	1-G11	0290-27-254	1-K11			GE77-32-049	1-L12	NC10-32-609	1-M13
BT24-19-835	1-M8	BV08-21-184	1-C9	HAY1-26-46ZA	1-G11	M025-27-255C	1-K11			NC10-32-090C	1-M12		1-K13
BT24-19-839	1-M8	BV0C-21-184	1-C9	HAY1-26-46ZB	1-G11	M025-27-255D	1-K11			NC10-32-090D	1-M12	NC11-32-609A	1-M13
BT24-19-852	1-M8	BV08-21-2K1	1-C9	HAY5-26-48Z	1-I11	M025-27-256	1-K11			NC11-32-090C	1-M12		1-K13
BT24-19-858	1-M8	SB01-21-250	1-H9	NA75-26-61XB	1-G11	0290-27-256	1-K11			NC11-32-090D	1-M12	B456-32-610A	1-M13
BT24-19-859	1-M8	SB01-21-250A	1-H9	NA75-26-61XC	1-G11	0290-27-259	1-K11			B455-32-099A	1-M12		1-K13
BV08-19-859	1-D9	SB01-21-3A5	1-D9	BW0H-26-668	1-G11	M025-27-261A	1-L11	NC10-28-C10	1-J12	NC10-32-100D	1-M12	B456-32-613A	1-M13
SB01-19-880	1-M8	SB01-21-31X	1-H9	BW0H-26-669	1-G11	0114-27-262	1-L11	NC10-28-E90	1-J12	NC10-32-11X	1-D13		1-K13
SB01-19-880A	1-M8	SB01-21-5H1	1-L8	BW0H-26-680	1-G11	0290-27-301	1-D12	NC10-28-E90C	1-J12	NC10-32-11XA	1-D13	B456-32-615A	1-M13
SB01-19-890A	1-M8	BV08-21-5H2	1-C9	BW0H-26-691	1-I11		1-L11	NC10-28-E90D	1-J12	NC10-32-110E	1-D13		1-K13
SB01-19-9A0B	1-K8	BT24-21-538	1-I9	GAZE-26-692	1-G11	0290-27-302	1-D12	NC10-28-0A3	1-C14	NC10-32-110F	1-D13	B456-32-616	1-I13
BV08-19-926	1-M8	SB01-21-540	1-I9	BW0H-26-696	1-G11		1-L11		1-G12	NC10-32-110G	1-D13		1-K13
SB01-19-933B	1-K8	SB10-21-540	1-I9	BW0H-26-700	1-M11	0221-27-350	1-D12	NC10-28-0A3A	1-C14	NC11-32-110A	1-M12	NA02-32-680	1-I13
SB01-19-934	1-L8	BV08-21-548	1-C9	NA75-26-71XB	1-G11		1-L11		1-G12	GJ21-32-111	1-M12		1-L13

NCY0-58-02XC	2-C12	NC10-58-740C	2-E12	NC10-59-310B	2-D12	NC10-61-A10A	2-D14	NC10-61-195	2-D14	NC10-64-030E02	2-H10	NA01-64-905A02	2-J10
NCY0-58-02XD	2-C12	NC10-58-740D	2-E12	NC10-59-310C	2-D12	NC10-61-A11	2-D14	S30A-61-195	2-D14	NC10-64-030E21	2-H10	NA01-64-912A02	2-J10
NCY0-58-02XF	2-C12	NC10-58-740E	2-E12	NC10-59-310D	2-D12	NC10-61-A15	2-E14	OE47-61-199	2-D14	NC10-64-030E00	2-I10	NA01-64-912A21	2-J10
NCY0-58-02XH	2-C12	NC10-58-740F	2-E12	NC10-59-360B	2-K12	NC10-61-A16	2-E14	S30A-61-199	2-D14	NC10-64-030F02	2-I10	NA01-64-912A80	2-J10
NCY0-58-02XJ	2-C12	BC10-58-762	2-F12	NC10-59-360F	2-K12	NC10-61-A20	2-D14	NC10-61-211	2-C14	NC10-64-030F21	2-I10	NC10-64-941	2-M10
NCY0-58-02XK	2-C12	1011-58-772	2-C13	NC11-59-380XA	2-K12	NA01-61-A21	2-D14	NC10-61-212	2-C14	NC10-64-030F80	2-I10	GJ21-64-996	2-J10
NCY0-58-030F	2-C12	NA01-58-810D	2-C13	NC11-59-390A	2-K12	NC11-61-A30	2-D14	D201-61-239	2-C14	B092-64-046	2-K10	W201-64-999	2-J10
DX50-58-210	2-C12	B157-58-815	2-C13	NC11-59-390B	2-K12	NC11-61-A30A	2-D14	NA01-61-4H1	2-J14	L002-64-046	2-I10		2-M10
B454-58-225	2-D12	NA01-58-815	2-C13	NC11-59-390C	2-K12	NC10-61-A32	2-D14	NA01-61-435	2-K14		3-K5		
B455-58-225	2-C12	NA01-58-821A	2-C13	NC11-59-390E	2-K12	BJ1A-61-A75	2-F14	FD16-61-4391	3-J6	NC10-64-090 02	2-I10		
S005-58-225	2-D12	NA02-58-821	2-C13	NC11-59-390F	2-K12	NA75-61-B01	2-H14	NC10-61-450	2-M14	NC10-64-090 21	2-I10		
GJ21-58-226	2-D12	NC11-58-821	2-C13	NC11-59-403D	2-E12	NA01-61-B92	2-H14	NC10-61-46X	2-J14	NC10-64-090A02	2-I10	65-000	
DX50-58-240	2-D12	NC10-58-861B	2-L12	NA01-59-604B	2-E12	BR70-61-B10	2-H14	BR76-61-46Y	2-J14	NC10-64-090A21	2-I10		
SC10-58-265	2-D12	NC10-58-861C	2-L12	NC10-59-604	2-E12	NC11-61-B10	2-H14	NA01-61-46YC	2-J14	NC10-64-090A80	2-I10		
NA01-58-270B	2-D12	NC10-58-861E	2-L12	NA01-59-651B	2-E12	NA01-61-B15	2-H14	NC10-61-461A	2-J14	NC10-64-090B02	2-I10		
LA01-58-302A	2-D12	NC10-58-861F	2-L12	NB39-59-661A	2-E12	NA01-61-B20	2-H14	NC10-61-462A	2-J14	NC10-64-090B21	2-I10		
EA01-58-303 02	2-D12	NC10-58-861F	2-L12	NC10-59-760A	2-F12	NC10-61-C25	2-F14	NC10-61-464	2-J14	NC10-64-090B80	2-I10		
S001-58-309A	2-D12	NC11-58-861B	2-L12	NC10-59-760B	2-F12	NC10-61-C25A	2-F14	NC10-61-465	2-J14	L002-64-101	2-I10		
NC10-58-310	2-D12	NC11-58-861C	2-L12	NC10-59-760C	2-F12	NC10-61-C35	2-F14	NA02-61-471A	2-J14	NC10-64-161C	2-I10		
		NC11-58-861E	2-L12	NC10-59-760D	2-F12	NC10-61-C45	2-F14	NC10-61-471	2-K14	H053-64-261A02	2-I10		
NC10-58-310A	2-D12	NC11-58-861F	2-L12	NC10-59-760E	2-F12	NC10-61-C45A	2-F14	NA01-61-474	2-K14	H053-64-261A21	2-I10		
NC11-58-310C	2-D12	NC12-58-861C	2-L12	NC10-59-760F	2-F12	NC10-61-C45B	2-F14	NA02-61-474A	2-K14	H053-64-261A80	2-I10		
NC11-58-310E	2-D12	NC12-58-861D	2-L12	NA01-59-810D	2-C13	BJ1A-61-C50	2-F14	NA02-61-476	2-K14	NC10-64-200B02	2-I10		
NC20-58-310	2-D12	NC12-58-861E	2-L12	NC10-59-861B	2-M12	NC11-61-C50	2-F14	B02A-61-477	3-C5	NC10-64-200B21	2-J10		
NC21-58-310	2-D12	NC12-58-861H	2-L12	NC10-59-861C	2-M12	S30A-61-C50	2-F14	UB39-61-479A	2-K16	NC10-64-200C02	2-J10		
G030-58-315	2-C6	NC12-58-861J	2-L12	NC10-59-861E	2-M12	R455-61-C95	2-M16	NC10-61-480	2-K14	NC10-64-200C21	2-J10		
	2-H12	B092-58-863A	2-L12	NC10-59-861F	2-M12	NC10-61-C95	2-F14	FC20-61-481	2-K14	NC10-64-200C80	2-J10		
B01A-58-330B02	2-H12	NC10-58-87XA	2-L12	NC11-59-861B	2-M12	S30A-61-C95	2-F14	UB39-61-486A	2-K14	NC65-64-330	2-K10		
B01A-58-330C02	2-H12	NC10-58-87XB	2-L12	NC11-59-861C	2-M12	NA01-61-J01A	2-C15	NC10-61-500	2-K14	NC10-64-331	2-K10		
G02A-58-330B	2-H12	NC10-58-87XC	2-M12	NC11-59-861E	2-M12	NC10-61-J02	2-C15	GB6H-61-503	2-K14	NC10-64-331A	2-K10		
G02A-58-330C	2-H12	G000-58-873	2-H7	NC11-59-861F	2-M12	NA01-61-J04	2-C15	NA01-61-52YA	2-K14	NC35-64-331	2-K10		
B01A-58-335	2-I12	J002-58-910A	2-F12	NC12-59-861C	2-M12	L051-61-J1X	2-J14	NA01-61-52Z	2-L14	NC10-64-334	2-K10		
FR01-58-335	2-I12	G001-58-915	2-H7	NC12-59-861D	2-M12	L054-61-J1X	2-J14	NC10-61-520	2-C15	NC10-64-343B	2-K10		
G02A-58-335	2-I12	NC10-58-954	2-L12	NC12-59-861H	2-M12	L055-61-J1X	2-J14	NA01-61-526A	2-K14	J001-64-345	2-C10		
FD01-58-361	2-K12	NC10-58-960A	2-M12	NC12-59-861J	2-M12	L056-61-J1X	2-J14	NA01-61-529	2-L14		2-D10		
H030-58-4A9	2-I12	NC10-58-960B	2-M12	NC10-59-87XA	2-M12	L057-61-J1X	2-J14	GE47-61-5301	2-L14		2-K10		
GA5R-58-410FPT	2-J12	NC10-58-960C	2-M12	NC10-59-87XB	2-M12	NC10-61-J10	2-C15	GE47-61-539A	2-C14	S47P-64-345	2-K10		
GA5R-58-410FPZ	2-J12			NC10-59-87XC	2-M12	NC10-61-J14	2-C15	GE47-61-5391	2-C14	NC13-64-350A	2-F4		
GA5R-58-410FSU	2-J12			NC10-59-960A	2-M12	NC10-61-J15	2-C15	FB04-61-557	2-L14	NC13-64-350B	2-F4		
GA5R-58-410F10	2-J12					L051-61-J17	2-C15	BF67-61-559	2-L14	NC13-64-350C	2-F4		
GA5R-58-410F17	2-J12			NC10-59-960B	2-M12	L054-61-J17	2-C15	NC10-61-710B	2-L14	NC10-64-357A	2-K10		
GA5R-58-410F40	2-J12			NC10-59-960C	2-M12	NC10-61-J20	2-C15	B111-61-731	2-L14	NC10-64-39X	2-L10		
GA5R-58-410F47	2-J12					NC10-61-K00	2-M14			GE47-64-394	2-K10		
GA5R-58-410F56	2-J12					NA75-61-K1X	2-M14			NC10-64-420K02	2-L10		
GA5R-58-410F92	2-J12					NA75-61-K10	2-M14			NC10-64-420K21	2-L10		
GD7B-58-492A	2-C6					NA75-61-K11	2-M14			NC10-64-420M02	2-L10		
NC93-58-492	2-C6					NA75-61-K12	2-M14			NC10-64-420M21	2-L10		
NC93-58-492A	2-C6					NA75-61-K19	2-M14			NC10-64-420M80	2-L10		
GD7B-58-493	2-C6					NA75-61-K2X	2-M14			NC13-64-420K02	2-L10		
GT20-58-495	2-J12					NA75-61-K23	2-M14			NC13-64-420K21	2-L10		
B235-58-502	2-D12					NA02-61-K24	2-M14			NC13-64-420L02	2-L10		
UB39-58-502A	2-D12					F065-61-K25	2-M14			NC13-64-420L21	2-L10		
B092-58-505	2-D12					F065-61-K31	2-M14			NC35-64-420 02	2-K10		
	2-J12					NA75-61-K39	2-M14			NC35-64-420 21	2-K10		
NC10-58-510B	2-D12					NA75-61-L10	2-M14			NC35-64-420 80	2-K10		
NC10-58-510C	2-D12					NA75-61-L11	2-M14			NC65-64-420 02	2-L10		
NC10-58-510D	2-D12					NA75-61-L12	2-M14			NC13-64-420L02	2-L10		
NA01-58-523	2-D12					NA75-61-L13	2-M14			NC13-64-420L21	2-L10		
H001-58-544	2-E12					F065-61-L14	2-M14			NC35-64-420 02	2-K10		
						F065-61-L16	2-M14			NC35-64-420 80	2-K10		
										NC65-64-420 21	2-L10		
										NA01-64-424	2-K10		
										NA01-64-424A	2-K10		
										NC10-64-433B	2-L10		

BR70-66-490A	1-J16	NC10-67-001B	3-J4	NC10-67-000C	3-K4	NC14-67-652	3-C3	NO53-68-3F1 02	3-L5	NC15-68-420K02	2-F13	NC31-68-550C00	3-C7
	1-H16	NC10-67-002A	3-J4	NC10-67-000D	3-K4	CAS1-67-730A	3-C3	NO53-68-3F1 21	3-L5	NC15-68-420K21	2-F13	NC31-68-550C21	3-C7
B001-66-490A	1-K16	BR70-67-CC6A	3-C5	B100-67-099	3-F4	J110-67-730	3-C3	NO53-68-3F1 55	3-L5	NC15-68-420K00	2-F13	NC31-68-550C00	3-C7
	1-H16	NA01-67-CH8	3-C5	FB01-67-099	3-K4	J150-67-730	3-C3	NO53-68-3F1 00	3-L5	NC10-68-424A02	2-H13	NO53-68-550B00	3-N6
LA01-66-490A	1-I16	NA02-67-CWSA	3-C5	FC01-67-099	3-I4	H310-67-740	2-L14	NO53-68-3R1A02	3-K5	NC10-68-424A21	2-H13	NO53-68-550B21	3-N6
UH71-66-490	1-K16	LA31-67-C11	3-C3	H115-67-099	3-I4	LA10-67-740	3-C3	NO53-68-3R1A21	3-K5	NC10-68-424A00	2-H13	NO53-68-550C00	3-C7
	1-H16	B111-67-C99	2-M12	H116-67-099	3-I4	H086-67-740B	2-L3	NO53-68-3R1B02	3-K5	NC11-68-424A02	2-H13	NO53-68-550C21	3-C7
M001-66-540	2-E16		3-G3	H117-67-099	3-I4	B05A-67-030	3-C3	NO53-68-3R1B21	3-K5	NC11-68-424A21	2-H13	NO53-68-550C00	3-C7
S09A-66-540	3-E3	B211-67-C99	3-G3	NC10-67-100B	3-G4	B25D-67-030	3-C3	NO53-68-3R1C02	3-K5	NC11-68-424A00	2-H13	NA01-68-6L1	3-D6
LA01-66-546	3-E3	NA75-67-EW1B	3-J4	S001-67-153	2-K16	NC10-67-9AY	3-C3	NO53-68-3R1C21	3-K5	B110-68-429	3-D6	GA70-68-6L3	3-C4
NC10-66-581	2-H16	NA01-67-P71	3-C5	NC11-67-190E	3-M4	NC10-67-9A2	3-C3	NO53-68-3R1C00	3-K5	NC10-68-450E02	2-013	NA01-68-6L6	3-D6
NC11-66-581	2-H16	NC10-67-010D	3-D4	NC11-67-190F	3-M4	NC10-67-9BYA	3-C3	NO54-68-3R1A02	3-K5	NC10-68-450E21	2-013	NA01-68-6N2	3-D6
NC12-66-581	2-H16	NC10-67-010G	3-D4	NC11-67-1900	3-M4	NC13-67-9C1	3-D3	NO54-68-3R1A21	3-K5	NC10-68-450F02	2-013	NA01-68-6N2A	3-D6
NC10-66-6H0B	2-H16	NC10-67-010H	3-D4	NC15-67-190C	3-M4	NC10-67-9D1	3-D3	NO54-68-3R1B02	3-K5	NC10-68-450F21	2-013	B100-68-615	1-K16
0J04-66-600A	2-H16	NC10-67-010J	3-E4	NC15-67-190D	3-M4			NO54-68-3R1B21	3-K5	NC10-68-450002	2-H13		3-D6
NC5D-66-701	3-I4	NC10-67-010L	3-E4	NC15-67-190E	3-M4	*****		NO54-68-3R1C02	3-K5	NC10-68-450021	2-H13	NC10-68-63XC	3-D6
NC10-66-701	3-E3	NC10-67-010M	3-E4	NC15-67-190F	3-M4	* 68-000 *		NO54-68-3R1C21	3-K5	NC10-68-450000	2-H13	NC10-68-63XD	3-D6
NC10-66-730B	3-D4	NC10-67-010P	3-F4	NC10-67-321	3-H5	* ***** *		NO54-68-3R1C00	3-K5	NC11-68-450E02	2-013	NC10-68-63XE	3-D6
NC10-66-731A	3-D4	NC11-67-010D	3-D4	NC11-67-321	3-H5			NO53-68-3X0B02	3-N5	NC11-68-450E21	2-013	NC10-68-670C02	3-D6
NC10-66-760	3-I4	NC11-67-010G	3-D4	NC10-67-330	3-H5			NO53-68-3X0B21	3-N5	NC11-68-450F02	2-013	NC10-68-670C21	3-D6
NC02-66-760A	3-I4	NC11-67-010H	3-E4	NC11-67-330	3-H5	G351-68-ABX	2-C13	NO53-68-3X0C02	3-N5	NC11-68-450F21	2-013	NC10-68-670D02	3-D6
NC10-66-762	3-I4	NC11-67-010J	3-E4	NA10-67-332	3-H5	G352-68-ABX	2-C13	NO53-68-3X0C21	3-N5	NC11-68-450002	2-H13	NC10-68-670D21	3-D6
NC02-66-762	3-I4	NC11-67-010L	3-E4	NC33-67-332	3-H5	N066-68-ABX	2-C13	NO53-68-3X0E02	3-N5	NC11-68-450021	2-H13	NC10-68-670D55	3-D6
NC10-66-767	3-I4	NC11-67-010M	3-E4	B160-67-333	3-H5	B467-68-AC3 02	2-C13	NO53-68-3X0E21	3-N5	NC11-68-450000	2-H13	NC10-68-670D80	3-D6
B03F-66-790	3-E3	NC11-67-010P	3-F4	NA01-67-340D	3-H5	B467-68-AC3 21	2-C13	NO53-68-3X0E00	3-N5	NC12-68-450E02	2-F13	1395-68-676 00	2-H4
B01P-66-830A	3-C3	NC19-67-010D	3-D4	NA01-67-340E	3-H5	B467-68-AC3 80	2-C13	NC10-68-370A02	3-L5	NC12-68-450E21	2-F13	NC10-68-693C02	3-E6
0013-66-879	1-J0	NC19-67-010G	3-D4	NA01-67-345	3-H5			NC10-68-370A21	3-L5	NC12-68-450F02	2-013	NC10-68-693C21	3-E6
NC20-66-9BXA	3-N3	NC19-67-010H	3-E4	NA01-67-346	3-H5	B499-68-AC3 00	3-L6	NC10-68-370A00	3-L5	NC12-68-450F21	2-013	NC10-68-693C55	3-E6
NC20-66-9BXB	3-N3	NC19-67-010J	3-E4	NA23-67-346	3-H5	B499-68-AC3 21	3-L6	NC10-68-390A02	3-L5	NC12-68-450002	2-H13	NO55-68-693 02	3-E6
NC20-66-9BYA	3-N3	NC19-67-010L	3-E4	NA23-67-351	3-H5	B499-68-AC3A00	3-L6	NC10-68-390A21	3-L5	NC12-68-450021	2-H13	NO55-68-693 21	3-E6
NC20-66-9BYB	3-N3	NC19-67-010M	3-E4	NA23-67-354	3-H5	B499-68-AC3A21	3-L6	NC10-68-390A00	3-L5	NC12-68-450000	2-H13	NO55-68-693 55	3-E6
NC10-66-9B1	3-J3	NC19-67-010P	3-F4	NC10-67-360A	3-H5	B499-68-AC3A00	3-L6	NC10-68-4C1 02	2-I13	NC14-68-450E02	2-F13	NO55-68-693 00	3-E6
NC12-66-9B1A	2-D13	NC21-67-010D	3-D4	NC10-67-360B	3-H5	B499-68-AC3A21	3-L6	NC10-68-4C1 21	2-I13	NC14-68-450E21	2-F13	NC10-68-710B02	3-M5
NC25-66-9B1A	3-N3	NC21-67-010G	3-D4	NC10-67-361	3-I5	B499-68-AC3A00	3-L6	NC10-68-4C1 00	2-I13	NC14-68-450F02	2-013	NC10-68-710B21	3-M5
NC12-66-9B2A	2-D13	NC21-67-010H	3-E4	NC10-67-361A	3-I5	B455-68-AD2	3-J5	NC15-68-4C1 02	2-I13	NC14-68-450F21	2-013	NC10-68-710C02	3-M5
NC15-66-9D0	3-J3	NC21-67-010J	3-E4	NC10-67-362	3-I5	NC10-68-AD2B00	3-L6	NC15-68-4C1 21	2-I13	NC14-68-450002	2-H13	NC10-68-710C21	3-M5
B02A-66-9M0A	3-J3	NC21-67-010L	3-E4	NC10-67-363A	3-I5	NC10-68-AD2B21	3-L6	NC15-68-4C1 00	2-I13	NC14-68-450021	2-H13	NC10-68-710C00	3-M5
B01R-66-9R0	3-J3	NC21-67-010M	3-F4	NC10-67-364A	3-I5	NC10-68-AD2C00	3-L6	NC10-68-4H1	2-D13	NC14-68-450000	2-H13	NC65-68-710 02	3-M5
NC10-66-9R0	3-J3	NC21-67-010P	3-F4	LA01-67-395C	3-I5	NC10-68-AD2C21	3-L6	NC10-68-4N1 02	2-I13	NC15-68-450F02	2-013	NC65-68-710 21	3-M5
NC10-66-9R0A	3-J3	NC23-67-010D	3-D4	NA01-67-480A	3-D5	NC10-68-AD2C00	3-L6	NC10-68-4N1 21	2-I13	NC15-68-450F21	2-013	NC65-68-710B02	3-L5
NC20-66-9R0	3-J3	NC23-67-010G	3-D4	NC14-67-480D	3-F5	G25D-68-AD3	3-K5	NC10-68-4N1 00	2-I13	NC15-68-450H02	2-013	NC65-68-710B21	3-L5
NC10-66-922A	3-K3	NC23-67-010H	3-E4	NA01-67-481	3-E5	B481-68-AD6	2-C13	NC15-68-4N1 02	2-I13	NC15-68-450H21	2-013	NC65-68-710B00	3-M5
NC10-66-922B	3-K3	NC23-67-010J	3-E4	NC14-67-481A	3-G5	B501-68-D11B00	2-M10	NC15-68-4N1 21	2-I13	NC15-68-450J02	2-013	B456-68-712	3-M5
KA03-66-930A	3-N3	NC23-67-010L	3-E4	0J21-67-483	3-G5	B501-68-D11B21	2-M10	NC15-68-4N1 00	2-I13	NC15-68-450J21	2-013	NC10-68-720B02	3-M5
NC10-66-930	3-M3	NC23-67-010M	3-F4	NC14-67-5D9A	3-F5	B501-68-D11B00	2-M10	NC10-68-4W1	2-D13	NC15-68-450K02	2-H13	NC10-68-720B21	3-M5
NC10-66-930A	3-M3	NC23-67-010P	3-F4	NC10-67-501	3-D5	NC10-68-D71 02	2-D13	NC10-68-403	2-D13	NC15-68-450K21	2-H13	NC10-68-720C02	3-M5
NC10-66-930B	3-M3	NC10-67-011	3-D4	NC10-67-501A	3-D5	NC10-68-D71 21	2-D13	NC10-68-420E02	2-E13	NC15-68-450K00	2-H13	NC10-68-720C21	3-M5
NC20-66-930	3-M3	0030-67-010A	3-C5	NC10-67-501B	3-D5	NC10-68-D71 00	2-D13	NC10-68-420E21	2-E13	NC10-68-520B00	3-M6	NC10-68-720C00	3-M5
NC20-66-930A	3-M3	NC10-67-020D	3-K4	NC11-67-501C	3-F5	NC10-68-D01 02	2-D13	NC10-68-420F02	2-E13	NC10-68-520B21	3-M6	NC65-68-720 02	3-M5
NC11-66-940A	3-M3	NC10-67-020E	3-K4	NC14-67-501	3-D5	NC10-68-D01 21	2-D13	NC10-68-420F21	2-E13	NC10-68-520C00	3-M6	NC65-68-720 21	3-M5
NC22-66-940C	3-N3	NC16-67-020D	3-K4	NC15-67-501	3-D5	NC10-68-D01 00	2-D13	NC10-68-420002	2-F13	NC10-68-520C21	3-M6	NC65-68-720B02	3-M5
NC22-66-940D	3-N3	NC16-67-020E	3-K4			N007-68-031 00	2-E16	NC10-68-420021	2-F13	NC10-68-520C00	3-M6	NC65-68-720B21	3-M5
NC22-66-940E	3-N3	NC10-67-030D	3-L4			NA01-68-070	3-G4	NC10-68-420000	2-F13	NC30-68-520B00	3-M6	NC65-68-720B00	3-M5
M003-66-941	1-H16	NC10-67-030E	3-L4			NA01-68-090E00	3-J5	NC11-68-420E02	2-E13	NC30-68-520B21	3-M6	NC10-68-8E0A	3-E6
NC12-66-960	2-C13	NC11-67-030	3-L4	NC16-67-501	3-D5	NC10-68-160A02	3-J5	NC11-68-420E21	2-E13	NC30-68-520C00	3-M6	NC10-68-8E0B	3-E6
NC10-66-960	3-N3	NC12-67-030D	3-L4	NC17-67-501B	3-F5	NC10-68-170A02	3-J5	NC11-68-420F02	2-E13	NC30-68-520C21	3-M6	NC10-68-8F6A	3-D6
NC10-66-960A	3-N3	NC12-67-030E	3-L4	DB05-67-502	3-F5	NA01-68-222A00	3-L6	NC11-68-420F21	2-E13	NC30-68-520C00	3-M6	B01C-68-0L1	3-D6
NC10-66-960B	3-N3	NC10-67-050D	3-F4	S004-67-502	3-D5	NA01-68-222A21	3-L6	NC11-68-420002	2-F13	NC31-68-520B00	3-M6	D201-68-0T3	3-F6
NC10-66-960C	3-N3	NC10-67-050E	3-F4			NA01-68-222A00	3-L6	NC11-68-420021	2-F13	NC31-68-520B21	3-M6	NC10-68-81XA04	3-E6
NC25-66-960A	3-N3	NC10-67-050F	3-F4	D061-67-505	3-F5	NC10-68-202 02	3-L6	NC11-68-420000	2-F13	NC31-68-520C00	3-M6	M020-68-039	3-E6
NC15-66-970A	3-N3	NC10-67-0500	3-F4	GA2A-67-505	3-D5	NC10-68-202 21	3-L6	NC12-68-420E02	2-D13	NC31-68-520C21	3-M6	NC10-68-851 04	3-N5
UB42-66-971	2-H7	NC14-67-050D	3-F4	M020-67-505	3-D5	NC10-68-202 00	3-L6	NC12-68-420E21	2-D13	NC31-68-520C00	3-M6	KA01-68-86YA	3-M5
NC10-66-991A	3-C4	NC14-67-050E	3-F4			NC10-68-202A02	3-L6	NC12-68-420F02	2-E13	NO53-68-520B00	3-M6	BR70-68-865	3-C5
*****		NC14-67-050F	3-F4	FA54-67-508	3-D5	NC10-68-202A21	3-L6	NC12-68-420F21	2-E13	NO53-68-520B21	3-M6	B040-68-865A00	2-E8
* 67-000 *		NC14-67-050G	3-F4			NC10-68-202A00	3-M6	NC12-68-420002	2-F13	NO53-68-520C00	3-M6	B235-68-865A	3-C4
*****		NC49-67-050	3-F4	NC10-67-510	3-D5	NC10-68-202 02	3-M6	NC12-68-420021	2-F13	NO53-68-520C21	3-M6		3-F6
		NC54-67-050	3-F4			NC10-68-292 21	3-M6	NC12-68-420000	2-F13	NO53-68-520C00	3-M6	B235-68-865B	3-C4
		UB42-67-051	3-C5	NC11-67-510	3-D5	NC10-68-292 00	3-M6	NC14-68-420E02	2-D13	B110-68-525	2-I13		3-F6
		NC10-67-060C	2-E16			NC10-68-292A02	3-M6	NC14-68-420E21	2-D13	NC10-68-550B00	3-M6	GJ12-68-865	3-J5
		NC10-67-060D	2-E16	FB02-67-519	3-D5	NC10-68-292A21	3-M6	NC14-68-420F02	2-E13	NC10-68-550B21	3-M6		3-N5
		NC11-67-060A	2-E16			NC10-68-292A00	3-M6	NC14-68-420F21	2-E13	NC10-68-5			

***** * * A * * *****		BEARING, NEEDLE-----	1-J6	BOLT, HINGE-----	2-D11	BRACKET, A. B. S.-----	3-D3	BUSH-----	1-H6
		BEARING, PINION-----	1-J9	BOLT, HUB-----	1-E11	BRACKET, A. C. C.-----	3-F3		1-H15
			1-M6	BOLT, JACK SET-----	1-M13	BRACKET, ACCEL WIRE-----	1-D4		1-I16
		BEARING, ROLLER-----	1-C12	BOLT, LINK-----	1-K14	BRACKET, ACTUATOR-A.C.C.---	3-F3		1-J16
		BEARING, THRUST-----	1-C13		2-D11	BRACKET, ACTUATOR-FRONT-----	3-F3		1-M16
		BEARING, WHEEL-----	1-J11	BOLT, LOCK-----	2-E11	BRACKET, AIR CLEANER-----	1-J4	BUSH, CHANGE-----	2-E4
		BELT, EXTENSION-FRONT SEAT	1-F7	BOLT, LOCK-C.SHAFT PULLEY-	1-K8	BRACKET, BUMPER-----	2-L7		1-C8
		BELT, TIMING-----	1-H9	BOLT, LOCK-FLYWHEEL-----	1-K3	BRACKET, CABLE-----	1-H15	BUSH, ELBOW JOINT-----	1-F15
		BELT 'A', FRONT SEAT-----	1-E11	BOLT, MAGNET CLUTCH-----	1-L3	BRACKET, CANISTER-----	1-F4		2-D3
			2-K11	BOLT, PLANT FRAME-----	2-N14	BRACKET, COMPRESSOR-----	1-J5	BUSH, REAR DAMPER-LOWER---	1-D14
		BELT 'B' (L), FRT SEAT-----	1-N3	BOLT, PULLEY-----	1-C15	BRACKET, CONSOLE-NO. 3-----	2-L10		1-H12
			2-D11	BOLT, RING GEAR-----	1-K3	BRACKET, CONTROL UNIT-----	2-J16	BUSH, REAR DAMPER-UPPER---	1-D14
		BELT 'B' (L), FRT SEAT-----	2-K11		1-D12		2-J16		1-H12
			2-L11	BOLT, SET-----	1-K11	BRACKET, COUPLER-02 SENSOR	2-J16	BUSH, RUBBER-LWR ARM-----	1-E14
		BELT 'B', FRT SEAT-----	2-K11		2-D6	BRACKET, FENDER-----	2-18	BUSH, SHIFT ROD-DIFF. LOCK	1-G6
		BELT 'V', AIR CON.-----	1-K5	BOLT, SETTING-----	2-D12	BRACKET, FRONT-----	1-H8	BUSH, STABILIZER-FRT-----	1-G14
		BELT 'V', P/STG. & AIR CON.	1-K5	BOLT, SETTING-HINGE LOWER-	2-D12	BRACKET, FUEL FILTER-----	1-F4	BUSH, STABILIZER-RR-----	1-I12
		BELT 'V', POWER STEERING---	1-K5	BOLT, SHAFT-----	2-C12		1-L15	BUSHING, DAMPER-LOWER-----	1-F14
		BELT 'V', W/PUMP&ALTERNATOR	1-F8	BOLT, STARTER-----	1-M12		1-D16		1-H12
			1-J5	BOLT, STOPPER-SOFT TOP-----	1-F8	BRACKET, FUEL PIPE-----	1-D15	BUSHING, LOWER ARM-----	1-J12
		BLADE (L), WIPER-FRONT-----	3-H5	BOLT, STOPPER-SOFT TOP-----	2-D16	BRACKET, HANGER-----	3-J4	BUSHING, RUBBER-----	1-E11
		BLADE (R), WIPER-FRONT-----	3-H5	BOLT, VANE PUMP-----	1-I13	BRACKET, HARNESS-----	3-J4		1-E14
		BLOCK, CYLINDER-----	1-H3		1-K13	BRACKET, HARNESS-ENGINE---	2-C9	BUSHING, RUBBER-LOWER ARM-	1-E14
		BLOCK, FUSE-----	3-D4	BOLT 'A', LINK-----	1-C14	BRACKET, HORN-----	3-E3		1-J12
		BLOCK, MAIN FUSE-----	3-I4	BONNET-----	2-G7		3-I4	BUTTON, RELEASE-----	2-M3
		BLOCK, STOPPER-----	1-C8	BOOT SET, INNER JOINT-----	1-D11	BRACKET, HOSE-----	2-J14		
		BLOWER UNIT-----	2-H14	BOOT SET, OUTER JOINT-----	1-D11	BRACKET, IDLE PULLEY-----	1-J5		
		BOARD (R), TRUNK-----	3-E6	BOOT SET, ST. GEAR-----	1-N12	BRACKET, INDICATOR-----	2-E4		
		BOARD, AIR-----	3-M5	BOOT, CHANGE-----	2-K10	BRACKET, JACK-----	2-M8		
		BODY & PISTON (L), CALIPER-	1-G11	BOOT, DUST-----	1-C14	BRACKET, LICENCE PLATE-----	2-G6		
			1-M13	BOOT, DUST-CHANGE LEVER---	1-G12	BRACKET, MASTER CYL.-----	1-I16		
		BODY & PISTON (R), CALIPER-	1-G11		1-C8		1-J16		
			1-M13	BOOT, GUIDE PIN-----	1-M7		1-L16		
		BODY (L), FRONT DOOR-----	1-N13	BOOT, RACK-----	1-G11	BRACKET, PARKING CABLE-FLO	2-N8	CABLE (L), R.-PARK-----	2-N3
		BODY (R), FRONT DOOR-----	2-C12	BOSS, PULLEY-----	1-D13	BRACKET, PIPE-----	2-K14	CABLE (R), R.-PARK-----	2-N3
		BODY, THROTTLE-----	2-C12	BOSS, STEERING WHEEL-----	1-K3	BRACKET, PLANT FRAME-----	1-C15	CABLE, ACCEL-----	1-H15
		BOLT-----	1-K4	BOSS, W. PUMP PULLEY-----	1-L12	BRACKET, PULL HANDLE-----	2-I13	CABLE, F/LID OPENER-----	1-G16
			1-C9	BOX (L), TORQUE-----	1-G5	BRACKET, RADIATOR UP-----	1-I5	CABLE, PARKING-FRT-----	2-N3
			1-C11	BOX (R), TORQUE-----	2-C8	BRACKET, REAR-----	1-H8	CABLE, RELEASE-----	2-I7
			1-D6	BOX, A. C. C.-----	2-N7	BRACKET, RELAY-----	3-C3	CABLE, T/LID OPENER-----	1-G16
			1-D8		3-F3		3-D3	CABLE, THROTTLE-A/T-----	1-N8
			1-D14	BOX, CONTROL-A. B. S.-----	3-G3	BRACKET, SEAT LOCK-RR-----	2-D11	CALIPER (L), PADLESS-FR---	1-N13
			1-D15	BOX, GLOVE-----	3-C3	BRACKET, SOLENOID VALVE---	2-M4	CALIPER (L), PADLESS-RR---	1-H11
			1-E13		2-H10	BRACKET, TRIM-----	2-D13	CALIPER (R), PADLESS-FR---	1-N13
			1-F6	BRACKET-----	2-I10	BRACKET, TUNER-----	3-J3	CALIPER (R), PADLESS-RR---	1-H11
			1-G6		1-F16	BRACKET, VANE PUMP-----	1-H13	CAM, CANCEL-COMB. SW.---	2-N16
			1-G11		1-H4		1-I13	CAM, CHANGE LEVER-----	2-E4
			1-H6		1-H8		1-K13	CAMSHAFT-----	1-N3
			1-H8		1-M4		1-L13	CAMSHAFT, EXHAUST-----	1-C4
			1-H13		1-N15	BRACKET, WASHER TANK-----	3-E5	CANISTER-----	1-L15
			1-I3		2-C3		3-G5	CAP-----	1-L12
			1-J7		2-D9	BRACKET, WIRE CLIP-OXYGEN-	2-H16	CAP SET, RESERVE TANK-----	2-K6
			1-K8		2-E3	BREATHING-----	1-C12		1-F15
			1-K13		2-G7		1-J11	CAP, BLEEDER SCREW-----	1-F15
			1-K14		2-H16	BREATHING, AIR-T/MISSION---	1-G6		1-I11
			1-L8		2-J3		1-I6		1-N13
			1-L15		2-N8	BRKT (L), FRT. BUMPER-----	2-G6	CAP, BLIND-----	1-D4
			1-M8		3-C3	BRKT (L), FUEL TANK 'B'-----	2-D9		3-F3
			1-N7		3-D4	BRKT (L), SEAT-F. FLOOR PAN-	2-C9	CAP, BLIND-THERMO SENSOR--	1-D15
			2-F6		3-G5	BRKT (R), FRT. BUMPER-----	2-G6	CAP, CENTER-----	1-H14
			2-J11		3-I4	BRKT (R), RR. BUMPER-LOWER-	2-C9	CAP, FILLER-----	1-M15
			2-J16		3-J3	BRKT (R), SEAT-F. FLOOR PAN-	2-M8	CAP, HUB-----	1-M13
			2-L12		3-J4	BRKT, AIR BAG MODULE-----	2-N11	CAP, OIL FILLER-----	1-F3
		BOLT SET, CONNECTOR-----	1-E13		3-M3	BRKT, CAP-QUARTER PANEL---	2-J8	CAP, PARK BRAKE LEVER---	2-M3
		BOLT, ADJUST-----	1-C14	BRACKET NO 1, A. B. S.-----	2-K3	BRKT, MOTOR-ANTENNA-----	3-N3	CAP, RADIATOR-----	1-H5
			1-D14	BRACKET NO 2, A. B. S.-----	2-K3	BRKT, SURGE TANK-----	1-D4	CAP, REAR DAMPER-----	1-J12
			1-J5	BRACKET (L)-----	2-D13	BRKT, THROTTLE SENSOR-----	3-J4	CAP, SCREW-----	2-M10
		BOLT, AIR CON.-----	1-K12	BRACKET (L), CABLE-----	1-H11	BRUSH, YOKE-----	1-I8	CAP, SEAL-OIL-----	1-F3
		BOLT, CAMSHAFT CAP-----	2-L14	BRACKET (L), ENGINE-----	1-C15	BULB-----	2-E7	CAP, SEAL-TRUNK END TRIM--	3-N5
		BOLT, CARRIER-----	1-F12	BRACKET (L), INST.-----	2-F8		2-E10	CAP, SPRING-----	1-G6
			1-M11	BRACKET (L), PKG TRIM-----	3-L5		2-L6	CAP, SUB TANK-----	1-I5
		BOLT, COMPRESSOR-----	2-M14	BRACKET (L), RADIATOR-----	2-K7	BULB, INTERIOR MIRROR-----	2-D7	CAP, TANK-----	3-E5
		BOLT, COMPRESSOR-AIR CON.-	2-M14	BRACKET (L), SPEAKER-----	3-N3		2-L6		3-G5
		BOLT, CONNECTOR-----	2-C3	BRACKET (L), STABILIZER---	2-C8	BULB, MODE CONTROL-----	2-F14	CAP, TOP LOCK-----	2-H15
			2-E3	BRACKET (R)-----	2-D13	BULB, RESISTOR-----	2-L16	CAP, VANE PUMP TANK-----	1-I13
			2-G3	BRACKET (R), CABLE-----	1-H11	BULB, SWITCH-HAZARD-----	2-M16		1-L13
		BOLT, CONTROL LINK-----	2-I3	BRACKET (R), ENGINE-----	1-C15	BULB 'A', METEOR SET-----	2-E10	CARRIER, DIFFERENTIAL-----	1-C12
		BOLT, CRANKSHAFT CAP-----	1-J12	BRACKET (R), INST.-----	2-F8	BULKHEAD-----	2-H9	CARRIER, OVER DRIVE-----	1-J11
		BOLT, CROSS MEMBER-----	1-H3	BRACKET (R), PKG TRIM-----	3-K5	BUMPER, FRONT-----	2-F6		1-I9
		BOLT, CYLINDER HEAD-----	2-M7		3-L5	BUMPER, REAR-----	2-I6	CARTRIDGE, OIL FILTER-----	1-F5
		BOLT, DECK LOCK-----	1-E3	BRACKET (R), RADIATOR-----	2-K7				
		BOLT, FILLER PIPE-----	2-N15	BRACKET (R), SPEAKER-----	3-N3				
			1-M15	BRACKET (R), STABILIZER---	2-N7				

CASE, CHANGE CONTROL-----	1-M7	CLIP, FLEXIBLE HOSE-----	2-I3	COVER(L), DUST-----	1-M13	CRANKSHAFT-----	1-K3	FASTENER-----	2-I13
CASE, CONTROL-----	1-D8	CLIP, HARNESS-----	2-M3	COVER(L), HINGE-----	2-I11	CUP, SECONDARY-----	2-F3	FASTENER SET, TOP CLOTH----	2-G15
CASE, DIFF. GEAR-----	1-K11	CLIP, HOSE-----	3-C5	COVER(L), HOLE-----	3-D6	CUSHION(L), FRT SEAT-----	2-H11	FASTENER, BONNET RELEASE--	2-H7
CASE, METER-----	2-E10	CLIP, HOSE-----	1-G3	COVER(L), IN. HANDLE-----	2-G12	CUSHION(R), FRT SEAT-----	2-F11	FASTENER, LAMP-----	2-L6
CASE, OVER DRIVE-----	1-M9	CLIP, HOSE-----	1-G4	COVER(L), KNUCKLE-----	2-M11	CUSHION, LID HINGE-----	2-I7	FASTENER, RAIN RAIL-REAR--	2-G15
CASE, T/MISSION-----	1-F6	CLIP, HOSE-FUEL HOSE-----	1-K15	COVER(L), LINK-----	3-M6	CUSHION, RUBBER-----	2-H7	FASTENER, RAIN RAIL-SIDE--	2-G15
	1-H6	CLIP, MUD GUARD-----	2-D8	COVER(L), SEAT BACK-----	2-G11		2-K10	FASTENER, REAR BUMPER-----	2-G6
	1-M8		2-D9	COVER(R), BELT-----	3-K5		3-K5	FASTENER, SCREW-----	2-H6
CASE 'A', BLOWER UNIT-----	2-H14		2-J6	COVER(R), DECK LOCK-----	2-M15	CUSHION, RUBBER-AIR BOARD--	2-I10	FASTENER, SEAL-----	3-C4
CASE 'A', COOLING UNIT-----	2-C15	CLIP, OIL PIPE-----	1-L8	COVER(R), DRAIN-SOFT TOP--	2-K15	CUSHION, RUBBER-GLOVE LID--	1-F15	FEEDER-ANTENNA-----	3-M3
CASE 'A', HEATER UNIT-----	2-D14	CLIP, PIPE-----	1-F16		2-L15	CYL., CLUTCH MASTER-----	2-F3		3-M3
CASE 'B', BLOWER UNIT-----	2-H14		1-G15	COVER(R), DUST-----	1-M13	CYL., CLUTCH RELEASE-----	1-F15	FILTER&BODY, FUEL-----	1-L15
CASE 'B', COOLING UNIT-----	2-C15	CLIP, PIPE-----	2-D4	COVER(R), HINGE-----	2-H11			FILTER, AIR-----	1-L15
CASE 'B', HEATER UNIT-----	2-D14		2-H3	COVER(R), HOLE-----	3-D6			FILTER, FUEL-----	1-L15
CASING, DIFFERENTIAL-----	1-F12		2-J14	COVER(R), IN. HANDLE-----	2-G12			FILTER, FUEL PUMP-----	1-K15
	1-M11		3-O5	COVER(R), KNUCKLE-----	2-F11			FLANGE, COMPANION-----	1-C12
CASING, STOPPER-----	1-C15	CLIP, PIPE-P. S.-----	1-H13	COVER(R), LINK-----	3-L6				1-J11
CEILING, TOP-----	2-E16		1-K13		3-M6			FLOAT-----	2-C3
CHAMBER, EVAPO.-TANK BRKT--	1-D16	CLIP, PISTON PIN-----	1-K3	COVER(R), SEAT BACK-----	2-E11				2-E3
CHANNEL(L), DIVISION-DOOR--	2-E12	CLIP, RR BRAKE PIPE-----	2-G3	COVER(R), SIDE-DECK-----	2-O9	DAM-----	2-D15	FOAM, BUMPER-REAR-----	2-I6
CHANNEL(R), DIVISION-DOOR--	2-E12	CLIP, SCUFF PLATE-----	3-K5	COVER(UP.), TIMING CHAIN--	1-I3	DAM, REAR-WIND-----	2-D15	FORK, BRAKE-----	1-J16
CHECKER, DOOR-----	2-G12	CLIP, SENSOR HARNESS-----	2-L3	COVER, AIR CLEANER-----	1-J4		2-E16		1-L16
CLAMP-----	1-E13	CLIP, TRIM-----	3-C7	COVER, AIRCON. SWITCH-----	2-C14	DAMPER, FRONT-----	1-E14	FORK, CLUTCH-----	1-I16
CLAMP, BATTERY-----	1-J8		3-J5	COVER, ANCHOR-----	2-K11		1-F14	FORK, CLUTCH RELEASE-----	1-C6
CLAMP, HOSE-----	1-E16	CLIP, VALVE GUIDE-----	1-E3	COVER, BAFFLE-COWL PANEL--	2-E8	DAMPER, PULSATION-----	1-F4		1-D6
	1-F4	CLIP, WASHER HOSE-----	3-D5	COVER, BEARING-----	1-F6		1-H4	FORK, SHIFT-----	1-L7
	1-H5		3-F5		1-H6		1-G12	FORK, SHIFT (1ST & 2ND)---	1-L7
	1-J4	CLIP, WATER HOSE-----	1-I5	COVER, BLIND-EXTENSION HOV	1-G6		1-D12		1-N7
	1-M4	CLIP, WEATHERSTRIP-OUTER--	2-C13	COVER, CLUTCH-----	1-C6	DAMPER, REAR-----	1-C6	FORK, SHIFT-5TH & REVERSE	1-D8
CLAMP, SPARE TIRE-----	1-K14	CLIP, WIRE-----	1-D13	COVER, COLUMN-LOWER-----	2-C10	DIFFERENTIAL-----	1-D12	FORK, SHIFT-6-----	1-N7
CLAMP, WATER HOSE-----	1-E5	CLIP 'A', WEATHERSTRIP-OUT	2-C13	COVER, COLUMN-UPPER-----	2-C10	DISC, ADJUSTING-----	1-C4	FRAME(L), BUMPER-F. SIDE--	2-N7
	1-I5	CLIP 'B', OPENER CABLE-----	1-G16	COVER, CYLINDER HEAD-----	1-E3	DISC, CLUTCH-----	1-D6	FRAME(L), FRONT-----	2-C8
	1-M4	CLIP 'B', WIRE-BONNET-----	2-E8		1-F3		1-H4	FRAME(L), REAR SIDE-----	2-D9
CLEANER, AIR-----	1-I4	CLOTH, REPAIR-TOP-----	2-G15	COVER, DUST-----	1-D13	DISTRIBUTOR, FUEL-----	1-H4	FRAME(L), REAR SIDE-UPPER--	2-D9
CLIP-----	1-D11	CLUCH, PACK FORWARD-----	1-H9		1-E11	DOVETAIL, LIFT GATE-----	2-M12	FRAME(L), SIDE-FRONT-----	2-C8
	1-D16	CLUTCH-----	1-G9	COVER, DUST-CLUTCH FORK---	1-C6	DOWEL, TRANS.&CLUTCH CASE--	1-H6	FRAME(L), SIDE-INNER-----	2-M7
	1-E13	CLUTCH, DIRECT-----	1-G9		1-D6	DRIVING & DIFF.-----	1-C12	FRAME(R), BUMPER-F. SIDE--	2-N7
	1-G4	CLUTCH, FORWARD-----	1-H9	COVER, END PLATE-----	1-J3		1-J11	FRAME(R), FRONT-----	2-M7
	1-H6	CLUTCH, FRONT-----	1-G9	COVER, FRONT CLUTCH-----	1-C6	DUCT NO. 2(C), VENT.-----	2-M10	FRAME(R), REAR SIDE-----	2-D9
	1-H16	CLUTCH, HIGH-----	1-G9		1-D6	DUCT(L)-----	2-M10	FRAME(R), REAR SIDE-UPPER--	2-D9
	1-I4	CLUTCH, MAGNET-----	2-M14	COVER, FRONT-ALTERNATOR---	1-G8	DUCT(L), SIDE DEMIST.-----	2-M10	FRAME(R), SIDE-FRONT-----	2-C8
	1-K15	CLUTCH, PACK DIRECT-----	1-G9	COVER, FUSE BLOCK-----	3-D4	DUCT(R)-----	2-M10	FRAME(R), SIDE-INNER-----	2-M7
	1-L8	CLUTCH, PACK LOW & REW----	1-J9	COVER, FUSE BOX-----	2-H10	DUCT(R), SIDE DEMIST.-----	2-M10	FRAME(R), BUMPER-F. SIDE--	2-N7
	1-M4	CLUTCH, PACK REAR-----	1-G9	COVER, GRILLE-----	2-G6	DUCT, AIR-----	2-C14	FRAME(R), FRONT-----	2-M7
	2-C14	COCK, DRAIN-----	1-H5	COVER, HEATER CONTROL-----	2-G14	DUCT, DEFROSTER-----	2-M10	FRAME(R), REAR SIDE-----	2-D9
	2-D6	COIL & IGNITER-----	1-E8	COVER, HOLE-----	2-E9	DUCT, FRESH AIR-----	1-I4	FRAME(R), REAR SIDE-UPPER--	2-N8
	2-F6	COIL, FIELD-MAGNET CLUTCH--	2-N14		2-E16			FRAME(R), SIDE-FRONT-----	2-N7
	2-H7	COLLAR-----	1-J5	COVER, HOLE-(C)-----	2-L16			FRAME(R), SIDE-INNER-----	2-M7
	2-H12	COLLAR, CLUTCH REL.-----	1-C6	COVER, JOINT-LOWER-----	2-M16			FRAME(UP.L), FRONT-REAR---	2-C8
	2-I6		1-D6	COVER, JOINT-UPPER-----	2-N12			FRAME(UP.R), FRONT-REAR---	2-N7
	2-I12	COMPRESSOR-----	2-N14	COVER, LEVER-OPENER-----	3-C5	ELEMENT, AIR CLEANER-----	1-J4	FRAME, FRONT-FRT FLOOR PAN	2-C9
	2-I16	COMPRESSOR, AIR CON.-----	2-M14	COVER, MAIN FUSE BLOCK-----	3-K3	EMBLEM, CENTER-----	1-H14	FRAME, INST. PANEL-----	2-H10
	2-J7	CONDENSER-----	2-K14	COVER, OIL PUMP-----	3-L6	END, CONTROL-----	1-C8	FRAME, POWER PLANT-----	1-C15
	2-J16		3-C4	COVER, REAR-----	2-J10	END, CONTROL LEVER-----	1-F6	FUNNEL-----	1-J7
	2-K14	CONNECTOR-----	1-M4		1-M12	END, S/ROD(1ST&2ND)-----	1-L7	FUSE-----	3-G4
	2-K16	CONNECTOR, SOLENOID VALVE--	1-M8	COVER, HOSE-----	2-E9	END, S/ROD(3RD&4TH)-----	1-L7	FUSE (100A)-----	3-I4
	2-N3	CONSOLE, REAR-----	2-K10		2-E16	END, SHIFT ROD(O/TOP&REV.)	1-L7	FUSE (15A)-----	3-I4
	2-N12		2-L10	COVER, REAR-ALTERNATOR---	1-G8		1-M7	FUSE (30A)-----	3-I4
	3-C3	CONTROL, HEATER-----	2-F14	COVER, RECESS-----	2-H13	ENGINE, PARTIAL-----	1-D3	FUSE (40A)-----	3-I4
	3-C5	CONVERTER-----	1-D15	COVER, RELAY-----	3-D3	ENGINE, SHORT-----	1-D3	FUSE (60A)-----	3-K4
	3-E6	CONVERTER, CATALYST-----	1-E4	COVER, SELECT LEVER-----	2-E4	EVAPORATOR-----	2-C15	FUSE (80A)-----	3-I4
	3-F5	COOLER, OIL-----	1-E5	COVER, SERVICE-----	2-L12				
CLIP (L)-----	2-H12	CORD-----	3-F5	COVER, SERVICE HOLE-----	2-G8				
CLIP (R)-----	2-C6	CORD NO. 1, HI. TENSION-----	1-E8	COVER, SIDE-----	2-J10				
	2-H12	CORD NO. 2, HI. TENSION-----	1-F8	COVER, SOCKET-NO. 1-----	2-L6				
CLIP E.G.R. PIPE-----	1-N4	CORD NO. 3, HI. TENSION-----	1-F8	COVER, THERMO-----	1-G5	FABRIC, TOP-SOFT TOP-----	2-G15	GASKET-----	1-D4
CLIP SET, DRIVE SHAFT-----	1-D11	CORD NO. 4, HI. TENSION-----	1-F8	COVER, THERMOSTAT-----	1-H5	FAN DRIVE-----	1-H5		1-D9
CLIP(L), FORM PLATE-----	2-H15	CORD SET, HI. TENSION-----	1-E8	COVER, TIMING BELT-C-----	1-J3	FAN, CONDENSER-----	2-L1		1-D15
CLIP(L), INNER HANDLE-----	2-I12	COTTER, VALVE-IN-----	1-N3	COVER, TIMING BELT-LWR---	1-I3	FAN, COOLING-----	1-G5		1-E5
CLIP(L), LOCK-----	2-H12	COUPLING-----	1-K8	COVER, TOP FAL IC-----	2-D16	FAN, ELECTRIC-----	2-C13		1-F3
CLIP(R), FORM PLATE-----	2-H15	COVER-----	2-M3	COVER, UNDER-----	2-G9	FASTENER-----	2-D8		1-F6
CLIP(R), INNER HANDLE-----	2-I12	COVER(L), BELT-----	3-K5	COVER, UNDER-MAIN FUSE BLK	3-I4		2-E8		1-F16
CLIP(R), LOCK-----	2-H12	COVER(L), DECK LOCK-----	2-N15	COVER, WHEEL CORE-----	1-L12		2-F6		1-I8
CLIP, CABLE-----	2-N3	COVER(L), DRAIN-SOFT TOP--	2-L15	COVER, WIPER ARM-FRONT---	3-I5		2-F12		1-I16
CLIP, ENGINE HARNESS-----	3-C5			COVER 'C', HOLE-----	3-C4		2-F16		1-L16
CLIP, FLEXIBLE HOSE-----	1-G15			COWLING, RADIATOR-----	1-H5		2-H9		1-M4
	2-G3						2-I6		1-M8

GASKET	1-M4	GEAR, 4TH	1-M7	HANGER, ENGINE	1-F3	HOSE, FUEL MAIN	1-F4	JOINT SET, INNER	1-D11
GASKET & SEAL KIT	1-M7	GEAR, 6TH	1-K7	HANGER, ENGINE-REAR	1-F3	HOSE, FUEL PUMP-IN TANK	1-K15	JOINT SET, OUTER	1-D11
GASKET KIT, COMPRESSOR	1-L9	GENERATOR, SPEED PULSE	1-L8	HANGER, SILENCER	1-D15	HOSE, JOINT	1-M15	JOINT(L), BALL	1-E13
GASKET SET, CYL. HEAD	2-M14	GLASS & HOLDER(L), MIRROR	3-M6	HARNES NO. 2, REAR	2-E16	HOSE, OIL	1-K8	JOINT(R), BALL	1-E13
GASKET SET, CYL. HEAD	1-D3	GLASS & HOLDER(R), MIRROR	3-M6	HARNES, DOOR	3-M4		1-L8	JOINT, BACK WINDOW MOULD	2-D15
GASKET SET, ENGINE	1-D3	GLASS(L), DOOR-FRT	2-D12	HARNES, EMISSION	3-K4	HOSE, P.C.V.	1-G3		2-E16
GASKET SET, PARTIAL ENGINE	1-D3	GLASS(L), VENTILATOR	2-E12	HARNES, ENGINE	3-J4	HOSE, PRESSURE	1-H13	JOINT, BALL	1-C13
GASKET(C), TIMING BELT(L)	1-J3	GLASS(R), DOOR-FRT	2-D12	HARNES, FRONT	3-D4		1-K13	JOINT, ELBOW-W. TANK	3-D5
GASKET(INN), TIMING BELT(L)	1-J3	GLASS(R), VENTILATOR	2-E12		3-E4	HOSE, RETURN	1-I13		3-F5
GASKET(L)	1-J3	GLASS, BACK WINDOW	2-D15		3-F4		1-L13	JOINT, HOSE	3-F5
GASKET(R), RR. COMB.	2-N6		2-E16	HARNES, INSTRUMENT	3-L4	HOSE, SUCTION	1-I13	JOINT, PIPE	2-C3
GASKET, CAT.	1-E4	GLASS, WINDSHIELD	2-D15	HARNES, REAR	3-F4		1-L13		2-E3
GASKET, COMPRESSOR	2-M14	GRILLE(L), DEMISTER	2-M10	HARNES, ROOM LAMP	3-G4	HOSE, VACUUM	1-C5	JOINT, RUBBER	1-I4
GASKET, CONVERTER	1-E15	GRILLE(L), SPEAKER	2-D13	HARNES, ST. WHEEL BOSS	1-L12		2-C3	JOINT, STEERING	1-M12
GASKET, COVER PLATE	1-C8	GRILLE(R), DEMISTER	2-M10	HARNES, WIRING	1-M4		2-E3	JOINT, STRUT BAR	2-D8
	1-M7	GRILLE(R), SPEAKER	2-D13	HEAD, CYL. COMPRESSOR	2-M14	HOSE, VENT	1-C16	JOINT, T	1-K15
GASKET, CYLINDER HEAD	1-F3	GRILLE, COWL	2-K6	HEAD, CYLINDER	1-E3	HOSE, VENTILATION	1-F4	JUNCTION(L)	2-C9
GASKET, E.G.R. VALVE	1-N4	GROMMET	1-M4	HEADER, FRONT	2-I8		1-G3	JUNCTION(L), CORNER	2-J8
GASKET, EX. MANIFOLD	1-E4		1-M12	HEADER, FRONT-UPPER	2-I8	HOSE, WATER	1-H5	JUNCTION(L), QUARTER PANEL	2-J8
GASKET, FILLER PIPE	1-M15		2-G12	HEATER UNIT	2-D14		1-M4	JUNCTION(R), CORNER	2-M8
GASKET, FRONT COVER	1-C6		2-L14	HINGE	2-L10		2-D14	JUNCTION(R), QUARTER PANEL	2-M8
GASKET, GOVERNOR	1-M8		3-G3	HINGE(L), BONNET	2-G7	HOSE, WATER BY-PASS	1-G5	JUNCTION(R), CORNER	2-M8
GASKET, HEAD COVER	1-F3	GROMMET, BRAKE PEDAL	1-J16	HINGE(L), DOOR-LOWER	2-D12	HOSE, WATER SUB TANK	1-I5	JUNCTION(R), QUARTER PANEL	2-M8
GASKET, IN. MANIFOLD	1-D4	GROMMET, DRAIN HOSE-TOP	2-L15	HINGE(L), DOOR-UPPER	2-C12	HOUSING, CONVERTER	1-K8	JUNCTION, DASH SIDE-S. SILL	2-E8
GASKET, LICENSE	2-D7	GROMMET, EX. INSULATOR-LOW	1-I4	HINGE(L), TRUNK LID	2-I7	HOUSING, EXTENSION	1-F6		
GASKET, LOWER-C. V. BODY	1-D9	GROMMET, HEATER PIPE	2-C14	HINGE(R), BONNET	2-G7		1-H6		
GASKET, OIL FILTER	1-C9	GROMMET, SCREW	2-C13	HINGE(R), DOOR-LOWER	2-D12		1-M8		
GASKET, OIL PAN	1-I3		2-D12	HINGE(R), DOOR-UPPER	2-C12		1-M12		
	1-M8		2-E8	HINGE(R), TRUNK LID	2-I7		1-D13		
GASKET, OIL STRAINER	1-E5		2-E9	HOLDER, BALANCE SPRING	2-J7	HOUSING, GEAR	1-C7	KEY SET	2-C6
GASKET, PLATE	1-D9		2-E16	HOLDER, BONNET STAY	2-G7	HOUSING, VALVE-ST. GEAR	1-L6	KEY SUB SET(L), DOOR	2-D6
GASKET, REAR COVER	1-I6		2-F6	HOLDER, BRAKE PIPE	2-I3	HUB SET, CLUTCH-O.T. & REV	1-K6	KEY SUB SET(R), DOOR	2-D6
	1-J7		2-I13	HOLDER, BRUSH	1-I8	HUB SET, CLUTCH-1ST & 2ND	1-C7	KEY SUB SET, CONSOLE	2-D6
GASKET, SEAL	2-J6		2-K6	HOLDER, CLUTCH	1-G15	HUB SET, CLUTCH-3RD & 4TH	1-H7	KEY SUB SET, GLOVE	2-D6
GASKET, SIDE TURN	2-M6		3-D6	HOLDER, CUP	2-L10		1-J7	KEY SUB SET, ST. LOCK	2-D6
GASKET, SPRING CAP	1-G6		3-J3	HOLDER, LICENSE PLATE	2-F6		1-K6	KEY SUB SET, TRUNK	2-D6
GASKET, STOP LAMP-HI. MOUNT	2-C7		2-E8	HOLDER, P.B. VALVE	2-C3		1-K7	KEY, BLANK-PRIMARY	2-D6
GASKET, THERMO	1-K4	GROMMET, SCREW-BAFFLE	2-D12		2-E3		1-L6	KEY, BLANK-SECONDARY	2-E6
GASKET, THERMOSTAT COVER	1-H5	GROMMET, SCREW-DOOR GLASS	2-I7		2-D4		1-E11	KEY, PRIMARY	2-C6
GASKET, UPPER-C. V. BODY	1-D9	GROMMET, SCREW-2. COMB	2-N6		2-H3		1-M13	KEY, SECONDARY	2-C6
GASKET, VAC. POWER ASSIST	2-C3		2-J15		2-J3			KEY, SYNCHRONIZER	1-F7
	1-G5	GROMMET, SCREW-RETAINER	2-J6	HOLDER, PIPE	1-L16				
GASKET, WATER PUMP	1-G5	GROMMET, SCREW-SIDE WINDOW	3-E5	HOLDER, PLATE	2-G7				
GASKET, A, DUST COVER	1-M15	GROMMET, WASHER TANK	3-G5	HOLDER, ROD	2-G12				
GAUGE, FUEL TANK	1-F16		2-G6		1-G6				
GAUGE, OIL LEVEL	1-I3								

LAMP(R),SIDE TURN-RR-----2-M6
 LAMP,INTERIOR-----2-E7
 LAMP,LICENSE-----2-D7
 LAMP,STOP-HI.MOUNT-----2-C7
 LENS & BODY(L)-----2-M6
 LENS & BODY(L),RR COMB.--2-M6
 LENS & BODY(R)-----2-M6
 LENS & BODY(R),RR COMB.--2-M6
 LENS,FRONT-----2-F10
 LENS,ROOM LAMP-----2-E7
 LENS,WARNING-----2-F10
 LENS,WARNING UNIT-----2-F10
 LENS,E,WARNING-METER SET 2-F10
 LEVER-----1-H8
 LEVER(L),OPERATING-----1-H11
 LEVER(R),OPERATING-----1-H11
 LEVER,ACCELERATOR-----1-H15
 LEVER,CHANGE-----1-D8
 LEVER,CONTROL-----1-M7
 LEVER,COUNTER-----1-C8
 LEVER,IN,SHIFT-----1-C8
 LEVER,PARKING BRAKE-----2-M3
 LEVER,RELEASE-----2-I11
 LEVER,SELECT-----1-M8
 LEVER,WIPER-COMB. SWITCH-2-E4
 LID,CONSOLE-----2-N16
 LID,FUEL FILLER-----2-L10
 LID,TRUNK-----2-I7
 LIGHTER,CIGAR-----2-L16
 LINING,HEATER UNIT-----2-D14
 LINK SET,MODE-----2-D14
 LINK SET,TEMP-----2-D14
 LINK(L),CONTROL-----1-G14
 LINK(R),CONTROL-----1-G14
 LINK,FUSIBLE-----1-I12
 LINK,RECYCLE & FRESH-----3-F4
 LINK,SOFT TOP-----2-H14
 LINK,WIPER-----2-F15
 LOCK(L),DOOR-----3-H5
 LOCK(L),TOP-----2-G12
 LOCK(R),DOOR-----2-H12
 LOCK(R),TOP-----2-M15
 LOCK,BONNET-----2-G7
 LOCK,CONSOLE LID-----2-L10
 LOCK,DETACHABLE TOP-----2-H15
 LOCK,GLOVE LID-----2-I10
 LOCK,LID-----2-J7
 LOUVER,VENTILATOR-----2-M10

 * M *

MANIFOLD,EXHAUST-----1-E4
 MANIFOLD,INLET-----1-D4
 MASCOT,FRONT-----2-F7
 MASCOT,REAR-----2-G6
 MAT,FLOOR-----2-F7
 MAT,REAR END-----3-D6
 MAT,TRUNK ROOM-----3-E6
 MEMBER NO.2(L),CROSS-FLOO 2-C9
 MEMBER NO.2(R),CROSS-FLOO 2-M8
 MEMBER NO.3,CROSS-----2-C9
 MEMBER NO.3,UPPER-F.FLOOR 2-C9
 MEMBER NO.4,CROSS-----2-C9
 MEMBER(R),INST. PANEL-----2-H10
 MEMBER,CRASH PAD-----2-H10
 MEMBER,CROSS-----1-G14
 MEMBER,REAR DECK-----2-K7
 MEMBER,SHROUD-UPPER-----2-K7
 METAL SET,CONN.ROD-----1-L3
 METAL SET,MAIN BRG-----1-L3

METAL SET,THRUST-----1-M3
 METER SET-----2-E10
 METER,FUEL-----2-G10
 METER,OIL PRESSURE-----2-E10
 METER,TEMP-----2-G10
 MIRROR(L),DOOR-----3-H6
 MIRROR(R),DOOR-----3-H6
 MIRROR,INTERIOR-----3-I6
 MODULE,AIR BAG-----1-L12
 MODULE,AIR BAG PASSENGER 2-M11
 MODULE,POWERTRAIN CONTROL 2-I16
 MODULE,PWT,CONT.-A/T-----2-J16
 MOTOR(L),WINDOW-----2-J16
 MOTOR(R),WINDOW-----2-K12
 MOTOR,FAN-BLOWER UNIT-----2-M14
 MOTOR,WIPER-----3-H5
 MOULD,BELTLINE-REAR-----2-K15
 MOULD,FRT WINDOW-UP-----2-K6
 MOULD,RR WINDOW-----2-D15
 MOULD,RR WINDOW-----2-D16

 * N *

NIPPLE,VANE PUMP-----1-H13
 NOZZLE(L),DEFROSTER-----1-K13
 NOZZLE(R),DEFROSTER-----2-N10
 NOZZLE,WASHER-F.WIND-----3-D5
 NUT-----1-C11
 NUT(L),STRUT BAR-----1-C14
 NUT(R),STRUT BAR-----1-C15
 NUT,CLIP-----1-E4
 NUT,CONNECTING ROD-----1-E11
 NUT,COOLING FAN-----1-E15
 NUT,DECK LOCK-----1-F14
 NUT,EXPANSION-----1-G14
 NUT,FLANGE-----1-K12
 NUT,FLANGE-CAP-----1-M13
 NUT,FLANGE-RR DAMPER-----2-C3
 NUT,HUB-----2-F3
 NUT,LOCK-----2-K16
 NUT,LOCK-CLUTCH HUB-----2-M11
 NUT,LOCK-COUNTER SHAFT BR 2-D8
 NUT,LOCK-RACK-----2-D8
 NUT,MOUNTING-ANTENNA-----2-G6
 NUT,SELF LOCK-----2-G9
 NUT,SIDE PROTECTOR-----2-M7
 NUT,SPRING-----1-K3
 NUT,COOLING FAN-----1-G5
 NUT,DECK LOCK-----2-N15
 NUT,EXPANSION-----2-J10
 NUT,FLANGE-----1-C14
 NUT,FLANGE-RR DAMPER-----1-K16
 NUT,HUB-----3-D6
 NUT,LOCK-----1-D14
 NUT,LOCK-CLUTCH HUB-----1-G12
 NUT,LOCK-COUNTER SHAFT BR 1-H14
 NUT,LOCK-RACK-----1-C12
 NUT,MOUNTING-ANTENNA-----1-C13
 NUT,SELF LOCK-----1-J11
 NUT,SIDE PROTECTOR-----1-N12
 NUT,SPRING-----1-C7
 NUT,LOCK-CLUTCH HUB-----1-M6
 NUT,LOCK-COUNTER SHAFT BR 1-D13
 NUT,LOCK-RACK-----3-M3
 NUT,MOUNTING-ANTENNA-----2-E16
 NUT,SELF LOCK-----2-M6
 NUT,SIDE PROTECTOR-----2-H10

 * O *

OIL,COMPRESSOR-----2-M14
 OPENER,FILLER LID-----1-G16
 OPENER,T/LID & F/LID-----1-G16
 ORNAMENT,CAR NAME-REAR-----2-F7
 ORNAMENT,MAKER NAME-REAR 2-F7
 ORNAMENT,SIDE-----2-J6
 ORNAMENT,STEREO-----2-F7
 OUTLET,WATER PUMP-----3-J3

 * P *

PACK,SILENT-----2-M10
 PAD-----1-E16
 PAD SET,FRT CALIPER-----2-F16
 PAD SET,RR CALIPER-----2-L12
 PAD SUB SET,FRT CALIPER--1-N13
 PAD SUB SET,RR CALIPER--1-I11
 PAD(L),FRONT DOOR-----2-M12
 PAD(R),FRONT DOOR-----2-M12
 PAD(R),FRONT DOOR-----2-L12
 PAD,CHANGE BOOT-----2-M12
 PAD,CRASH-----2-M10
 PAD,FUEL TANK-----2-H10
 PAD,PEDAL-----1-E16
 PAD,PROTECTOR-----1-N15
 PAD,SOFT TOP-----1-I16
 PAN(L),FLOOR-----2-H9
 PAN(R),FLOOR-----2-G15
 PAN,FLOOR-CENTER-----2-D9
 PAN,FLOOR-FRONT-----2-D9
 PAN,FLOOR-REAR-----2-M8
 PAN,OIL-----2-M8
 PAN,APRON & FRAME-----1-I3
 PANEL(L),APRON & FRAME---1-N8
 PANEL(L),COWL SIDE-----2-C8
 PANEL(L),FENDER-FRT-----2-N7
 PANEL(L),FENDER-REAR-----2-I8
 PANEL(L),INSIDE-----2-M7
 PANEL(L),OUT-FRT DOOR-----2-L8
 PANEL(L),QUARTER-----2-J8
 PANEL(L),RR FENDER-LOWER 2-C12
 PANEL(L),SHROUD-----2-J8
 PANEL(L),SIDE SILL-----2-K8
 PANEL(L),SIDE-FLOOR-----2-L7
 PANEL(L),WHEEL APRON-----2-K8
 PANEL(R),APRON & FRAME---2-C9
 PANEL(R),COWL SIDE-----2-M7
 PANEL(R),FENDER-FRT-----2-M7
 PANEL(R),FENDER-REAR-----2-G8
 PANEL(R),INSIDE-----2-M7
 PANEL(R),OUT-FRT DOOR---2-G8
 PANEL(R),QUARTER-----2-C12
 PANEL(R),RR FENDER-LOWER 2-G8
 PANEL(R),SHROUD-----2-H8
 PANEL(R),SIDE SILL-----2-K7
 PANEL(R),SIDE-FLOOR-----2-H8
 PANEL(R),WHEEL APRON-----2-M7
 PANEL,BULK HEAD-----2-M6
 PANEL,CENTER-----2-G8
 PANEL,CONTROL-RR CONSOLE 2-C10
 PANEL,COWL-FRONT-----2-M10
 PANEL,DASH-LOWER-----2-E8
 PANEL,DASH-UPPER-----2-E8
 PANEL,LOWER-----2-I10

PANEL,LOWER-----2-J10
 PANEL,OUTER-D.TOP-----2-M15
 PANEL,REAR DECK-----2-I8
 PANEL,REAR END-----2-I8
 PANEL,ROOF-----2-L15
 PANEL,SHROUD-----2-K15
 PARTS KIT,INN.-BRAKE-----2-D3
 PARTS KIT,INNER-----2-F3
 PARTS SET-----1-F15
 PARTS SET,ST. WHEEL-----3-H5
 PASS,OIL-----1-L12
 PEDAL & ARM-----1-G6
 PEDAL,BRAKE-----1-I4
 PEDAL,CLUTCH-----1-H15
 PIECE,DISTANCE-----1-J16
 PILLAR(L),FRONT-OUT-----1-L16
 PILLAR(L),FRT.-INNER-----1-I16
 PILLAR(L),HINGE-----1-D12
 PILLAR(L),REAR INNER-----1-K11
 PILLAR(R),FRONT-OUT-----2-L8
 PILLAR(R),FRT.-INNER-----2-K8
 PILLAR(R),HINGE-----2-J8
 PILLAR(R),REAR-INNER-----2-J8
 PIN,CHECKER-----2-K8
 PIN,DECK LOCK-----2-H8
 PIN,GUIDE-----1-I6
 PIN,INTER LOCK-----1-J16
 PIN,PARKING PAWL-----1-K7
 PIN,PIVOT-CLUTCH REL.FORK 1-L11
 PIN,PUSH-----2-G12
 PIN,SET-CAMSHAFT-----2-N15
 PIN,SLIDER-----1-I11
 PIN,SNAP-----1-L7
 PIN,SPRING-----1-C9
 PIN,STOPPER-RR CALIPER---1-C6
 PIN,TUBULAR-----1-D6
 PINION-----1-I6
 PINION,DIFFERENTIAL-----1-N3
 PINION,STEERING GEAR-----1-N13
 PIPE NO.1,COOLER-----1-C14
 PIPE NO.2,BRAKE-FRT-----1-J16
 PIPE NO.2,COOLER-----1-M16
 PIPE NO.2,PRESSURE-----2-E4
 PIPE(L),BRAKE-FRONT-----1-H6
 PIPE(L),RETURN-PRESSURE--1-N7
 PIPE(R),BRAKE-FRONT-----1-G11
 PIPE(R),MAIN FRONT-----1-D12
 PIPE(R),RETURN-PRESSURE--1-H3
 PIPE,AIR INTAKE-----1-I3
 PIPE,AUTO CRUISE CONTROL 1-K11
 PIPE,BRAKE-----1-M7
 PIPE,BRAKE-REAR-----1-H8
 PIPE,BYPASS-----1-K11
 PIPE,CLUTCH-----1-M12
 PIPE,COOLER-HIGH-----2-J14
 PIPE,COOLING-----1-H6
 PIPE,COOLING UNIT-----2-J3
 PIPE,DRAIN-RR FENDER-----1-F13
 PIPE,E.G.R.-----2-G3
 PIPE,EVAPORATION-----2-J3
 PIPE,EXHAUST-FRONT-----1-I5
 PIPE,EXHAUST-FRONT-----1-G15
 PIPE,EXHAUST-FRONT-----2-J14
 PIPE,EXHAUST-FRONT-----1-M13
 PIPE,EXHAUST-FRONT-----2-C15
 PIPE,EXHAUST-FRONT-----2-G8
 PIPE,EXHAUST-FRONT-----1-M4
 PIPE,EXHAUST-FRONT-----2-D4
 PIPE,EXHAUST-FRONT-----1-D15

PIPE,FILLER-----1-M15
 PIPE,FUEL-----1-D16
 PIPE,FUEL MAIN-----1-N15
 PIPE,FUEL-MAIN-----1-D16
 PIPE,HEATER UNIT-----2-D4
 PIPE,NOZZLE-FRONT WASHER-2-E14
 PIPE,OIL-----3-F5
 PIPE,OIL LEVEL GAUGE-----1-C9
 PIPE,OIL LEVEL GAUGE-----1-I3
 PIPE,OIL-OILPUMP-----1-K0
 PIPE,PEDAL-----1-J16
 PIPE,PRESSURE-----1-L16
 PIPE,SCREEN WASHER-----1-F13
 PIPE,SUCTION-----3-D5
 PIPE,VACUUM-----3-F5
 PIPE,WATER BY PASS-----3-G5
 PISTON-----1-H13
 PISTON SET-----1-K13
 PISTON,FLOATING-----2-D3
 PISTON,LOW & REVERSE---2-F3
 PISTON,PRIMARY-----1-J9
 PISTON,PRIMARY-----2-D3
 PLATE-----2-F3
 PLATE NO.1,SEAL-----1-L16
 PLATE NO.2,PRINT-----2-K14
 PLATE NO.2,SEAL-----2-F10
 PLATE NO.3,SEAL-----2-L14
 PLATE(C),SET-TOF FABRIC--2-L14
 PLATE(FRT),SET-TOF FABRIC 2-J15
 PLATE(L),CLOSING-QTR PANE 2-H15
 PLATE(L),CORNER-----2-K8
 PLATE(L),END-----2-K8
 PLATE(L),END-----2-J8
 PLATE(L),FRONT SCUFF-----3-M5
 PLATE(L),HOOK-REAR DECK--2-I15
 PLATE(L),SET-TOF FABRIC--2-J15
 PLATE(L),SIDE-REAR FLOOR 2-D9
 PLATE(L),STRUT BAR-----2-D8
 PLATE(R)-----2-G9
 PLATE(R),CLOSING-QTR PANE 2-I8
 PLATE(R),CORNER-----2-I8
 PLATE(R),END-----2-G8
 PLATE(R),FRONT SCUFF-----3-L5
 PLATE(R),HOOK-REAR DECK--3-M5
 PLATE(R),SET-TOF FABRIC--2-H15
 PLATE(R),SIDE-REAR FLOOR 2-I15
 PLATE(R),STRUT BAR-----2-M8
 PLATE,BACK-BOOTS RING---2-D8
 PLATE,BACKING-----2-K10
 PLATE,BAFFLE-----3-H5
 PLATE,BAFFLE-----1-F3
 PLATE,BAFFLE-DIFF CASING-1-H6
 PLATE,CAM-SUB FRAME-----1-F12
 PLATE,CLAMP-----1-M11
 PLATE,CLAMP-----1-C14
 PLATE,CLAMP-----1-J12
 PLATE,CLAMP-----1-D13
 PLATE,CLAMP-----1-N12
 PLATE,CLAMP-----1-H6
 PLATE,CONSOLE LID-----2-L10
 PLATE,CRAWSHAFT PULLEY--1-K3
 PLATE,CUSHION-D. TOP-----2-M15
 PLATE,DECK LOCK-----2-M15
 PLATE,DISC-----1-E11
 PLATE,DRIVE-----1-M13
 PLATE,EARTH-MOTOR ANTENNA 1-K8
 PLATE,END-----3-M3
 PLATE,END-----1-J3
 PLATE,HOLDER-BRUSH-----3-M5
 PLATE,LOCK-----1-D12
 PLATE,LOCK-----1-L11
 PLATE,MANUAL-----1-M8
 PLATE,MUT-----2-J8
 PLATE,MUT-TRUNK FLOOR PAN 2-M8
 PLATE,OIL BAFFLE-----1-F3
 PLATE,OIL BAFFLE-EX-----1-I3
 PLATE,OIL BAFFLE-IN. SIDE 1-E3

PLATE, OIL SEPARATOR-----	1-F3	RACE, BEARING OIL DISTR----	1-K9	RING, 'O'-T. MISSION CASE----	1-M8	RUBBER, SUB FRAME HTG-----	1-F12	SEAT(R), FRONT-----	2-D11
PLATE, PRINT-----	2-E10	RACE, INNER-----	1-I7	RING, 'O'-UP. ACCUM 2ND PIS----	1-C9	RUBBER, URETHNE-----	1-M11	SEAT, VALVE SPG. -LWR-----	1-M3
PLATE, SEAL-T. BELT COVER U----	1-J3	RACE, THRUST BEARING-----	1-M6	RING, 'O'-WATER BYPASS-----	1-M8		2-H10	SEAT, VALVE SPG-UP,-----	1-N3
PLATE, SET-HOLDER-----	2-G7	RACK, STEERING GEAR-----	1-H9	RING, 'O'-WATER PUMP-----	1-15	*****		SELECTOR-----	1-F4
PLATE, STABILIZER-----	1-014		1-D13	RING, ILLUMINATION-----	1-05	* S *		SENSOR(L), FRT-A.B.S.-----	2-K3
PLATE, STABILIZER-RR-----	1-I12	RADIATOR-----	1-M12	RING, RETAINING-----	2-L16	* * *		SENSOR(L), RR-A.B.S.-----	2-K3
PLATE, STOPPER-----	1-E3	RAIL(L), RAIN-REAR-----	1-H5		1-J6			SENSOR(R), FRT-A.B.S.-----	2-K3
PLATE, WINDOW-----	2-F10	RAIL(R), RAIN-REAR-----	2-K8		1-K7			SENSOR(R), RR-A.B.S.-----	2-K3
PLAYER, COMPACT DISC-----	3-J3	RAIL, RAIN-SOFT TOP REAR-----	2-I0		1-M7			SENSOR, AIR FLOW-----	1-I4
PLUG-----	1-D8	REGULATOR(L), WINDOW-----	2-J15		1-M7			SENSOR, BOOST-----	1-L15
	1-H3	REGULATOR(R), WINDOW-----	2-K12		2-C3				2-H16
	1-I6	REINF.(L), BELT LINE-C.PIL-----	2-K12	RING, RETAINING-BALL BEARI-----	1-N6	SCREEN(L), FRONT DOOR-----	2-M12	SENSOR, CRANKSHAFT POSI.-----	2-H16
	2-E9	REINF.(L), F. PILLAR INNER-----	2-H6	RING, RETAINING-DISC PLATE-----	1-E11	SCREEN(R), FRONT DOOR-----	2-M12	SENSOR, IN. AIR TEMP-----	1-J4
PLUG, BLIND-----	1-H3	REINF.(L), FRAME-FRT SIDE-----	2-F8	RING, SEAL-----	1-09	SCREW-----	2-E4	SENSOR, KNOCK-----	2-J1
PLUG, CIGAR LIGHTER-----	2-L16	REINF.(L), QUARTER PANEL-----	2-N7		1-H9	SCREW & WASHER SET-----	1-K4	SENSOR, OXYGEN-----	2-I16
PLUG, COMPRESSOR-----	2-M14	REINF.(L), SIDE SILL-----	2-K8		1-J9	SCREW SET-----	1-08	SENSOR, RESERVE TANK-----	2-C3
PLUG, DRAIN-----	1-I3	REINF.(L), STRIKER-----	2-K8	RING, SNAP-----	1-F7		1-H6		2-E3
	2-E9	REINF.(L), TIE DOWN HOOK-----	2-C8		1-07		1-H8	SENSOR, REVOLUTION-----	1-C9
	2-I7	REINF.(L), WHEEL APRON-----	2-N7		1-H7	SCREW, ADJUST-----	1-D12	SENSOR, STEERING PRESSURE-----	1-H13
	3-M3	REINF.(R), BELT LINE-C.PIL-----	2-H8		1-J9		1-L11		1-K13
PLUG, HOLE-----	2-F9	REINF.(R), F. PILLAR INNER-----	2-F8		1-K6		2-M3	SENSOR, TEMP. -ENG. COOLANT-----	2-I16
	2-H7	REINF.(R), FRAME-FRT SIDE-----	2-N7		1-K9	SCREW, ANTENNA-----	3-M3	SENSOR, THROTTLE-CARB.-----	1-K4
PLUG, MAGNET-----	1-C12	REINF.(R), HINGE-UPPER-----	2-H8		1-M8	SCREW, BLEEDER-----	1-F15	SET PIN, SPRING-----	1-I5
	1-F6	REINF.(R), QUARTER PANEL-----	2-08		2-K12		1-I11	SET, TANK-----	2-C3
	1-J11		2-08		2-M14		1-M13		2-E3
PLUG, OUTER HANDLE-----	2-I12	REINF.(R), SIDE SILL-----	2-H8	RING, SNAP-MAGNET CLUTCH-----	2-H8	SCREW, BRACKET-WIPER MOTOR-----	3-H5	SHAFT-----	1-I8
PLUG, PINION-----	1-M12	REINF.(R), STRIKER-----	2-H8	RING, SNAP-RR CALIPER-----	1-M11	SCREW, CHANGE LEVER KNOB-----	2-E4		1-K9
PLUG, SCREW-----	1-H11	REINF.(R), TIE DOWN HOOK-----	2-N7	RING, SYNCHRONIZER-----	1-D7	SCREW, DOOR SWITCH-----	3-E3	SHAFT, CLUTCH-----	1-I8
PLUG, SPARK-----	1-E8	REINF.(R), WHEEL APRON-----	2-N7		1-H7	SCREW, EARTH SET-MOTOR BRK-----	3-H5	SHAFT, CRANK LEVER-----	1-C8
PLUMBER, CONTROL-----	1-D5	REINF., FUEL TANK-----	1-E14		1-I7	SCREW, GROMMET-----	2-K6	SHAFT, CYL. -COMPRESSOR-----	2-M14
POCKET(L)-----	3-D6	REINF.(L), ANCHORAGE-----	2-F8		1-L6	SCREW, HOOK-REAR DECK-----	2-I15	SHAFT, DIFF. PINION-----	1-L11
POCKET(R), DOOR TRIM-----	2-I13	REINF.(L), HINGE-UPPER-----	2-J8	RING, THRUST WASHER-----	1-D7	SCREW, ID. ADJUST-7H. BODY-----	1-K4	SHAFT, DRIVE-----	1-D11
POCKET(L), DOOR TRIM-----	2-I13	REINF.(L), REAR FRAME-----	2-N8	RIVET, BLIND, VIN PLATE-----	3-J6	SCREW, KNUCKLE-----	2-F11	SHAFT, DRIVE NO. 1-----	3-I5
POLE, ANTENNA-----	3-M3	REINF.(R), ANCHORAGE-----	2-F8	ROD, CONNECTING-----	1-K3	SCREW, MOTOR-ELECTRIC FAN-----	1-05	SHAFT, DRIVE NO. 2-----	3-I5
PRESSURE RG., FUEL-----	1-K15	REINF.(R), REAR FRAME-----	2-N8	ROD, CONTROL-----	1-C8	SCREW, OIL PUMP COVER-----	1-E5	SHAFT, ENGY. ABSORBER-----	1-M12
PROTECTOR-----	1-D16	REINF.(R), BUMPER-FRONT-----	2-F6	ROD, PUSH-----	1-F6	SCREW, SIDE GARNISH-----	2-K6	SHAFT, INTERMED.-----	1-M12
	1-E16	REINF, BUMPER-REAR-----	2-J6		1-F15	SCREW, T. MISSION CASE-----	1-N8	SHAFT, MAIN-----	1-F7
	2-K3	REINFORCEMENT-----	2-N8	ROD, PUSH-FRT CALIPER-----	1-I16	SCREW, TAPPING-----	2-J10		1-K6
	2-K10	RELAY-----	2-L3	ROD, RELEASE-----	1-H11		2-M10	SHAFT, MANUAL-----	1-M8

SLIDE, FRONT BUMPER-----	2-F6	STOPPER SET-----	1-M8	TAPE, PROTECTOR-STOPPER---	2-G8	VALVE, P.C.V.-----	1-G3	WTHSTP NO.2(R), LINK-----	2-J15
SLIDE, B, BUMPER-----	2-F6	STOPPER, BUMP-----	1-C14		2-H7	VALVE, PRESSURE CONTROL---	1-F16	WTHSTP NO.3(L), LINK-----	2-J15
	2-I6		1-012		2-J7	VALVE, RELIEF-----	2-M14	WTHSTP NO.3(R), LINK-----	2-J15
SOCKET-----	2-L6	STOPPER, CONSOLE LID-----	2-M10	TAPE, SEAL-F. FENDER-----	2-D8	VALVE, SOLENOID-----	1-L15	WTHSTP(L), CAB SIDE-----	2-K15
SOCKET, LICENSE LAMP-----	2-D7	STOPPER, DOOR GLASS-FRONT-	2-E12	TAPPET-----	1-C4		1-M4	WTHSTP(L), ROOF PANEL-----	2-C16
SOCKET, RR. COMB.-----	2-M6	STOPPER, FILLER LID-----	1-016	TENSIONER, TIMING BELT-----	1-C4	VALVE, ST. GEAR-----	2-H16	WTHSTP(R), CAB SIDE-----	2-K15
SOCKET, SIDE TURN-----	2-M6	STOPPER, GLASS-----	2-F12	THERMOSTAT SET-----	1-G5		1-E13	WTHSTP(R), ROOF PANEL-----	2-C16
SOCKET, STOP LAMP-HI. MOUNT	2-C7	STOPPER, SOFT TOP-----	2-D16	THERMOSTAT, COOLING UNIT--	2-C15			WTHSTP, FRONT HEADER-----	2-K15
SOLENOID-----	1-D9	STRAINER, OIL-----	1-E5	TIRE-----	1-M14				
SOLENOID, LOCK UP CONTROL-	1-D9		1-M8	TOOL SET-----	3-G6	*****			
SPACE-----	1-C12	STRAP, ALTERNATOR-----	1-F8	TOP, SOFT-----	2-F15	* W *			
	1-J11	STRIKER-----	2-I10	TRAY, ASH-----	2-M10	*****			
SPACER-----	1-D12		2-K12	TRAY, BATTERY-----	1-J8				
	1-E8	STRIKER(L), LOCK-TOP-----	2-C16	TRAY, REAR PACKAGE-----	3-L5				
	1-E12	STRIKER(R), LOCK-TOP-----	2-C16	TRIM(L), 'A' PILLAR-----	3-J5				
	1-I4		2-M15	TRIM(L), DOOR-----	2-F13				
	1-I14	STRIKER, LID-----	2-J7		2-013				
	1-J7	STUD-----	1-E3	TRIM(L), FRONT SIDE-----	2-H13				
	1-J16		1-E4	TRIM(L), QUARTER-----	3-C7				
	1-L11	STUD, EX. MANIFOLD-----	1-E3		3-N6				
	1-M11	STUD, HEX-HYD. UNIT-----	2-K3	TRIM(L), SEAT BACK-----	2-I11				
	1-N6	SUN VISOR(L)-----	3-I6	TRIM(L), SEAT CUSHION-----	2-H11				
	2-N3	SUN VISOR(R)-----	3-I6	TRIM(L), TRUNK SIDE-----	3-N5				
SPACER, ACTUATOR-----	3-F3	SUPPORT(L), HUB-----	1-E11	TRIM(R), 'A' PILLAR-----	3-J5				
SPACER, AIR INT. PIPE-----	1-I4	SUPPORT(L), MOUNTING-----	1-011	TRIM(R), DOOR-----	2-D13	WASHER, FASTENER-RAIN RAIL	1-C12		
SPACER, FUEL FILTER-----	2-H16		1-N13		2-E13	WASHER, HOOK 'A' & 'B'-----	1-C13		
	3-F3	SUPPORT(R), HUB-----	1-E11	TRIM(R), FRONT SIDE-----	2-F13	WASHER, LID OPENER-----	1-D13		
SPACER, PLANT FRAME-----	1-C15	SUPPORT(R), MOUNTING-----	1-011	TRIM(R), QUARTER-----	3-L5	WASHER, LOCK-PUMP FILTER--	1-D14		
SPACER, STRAP-----	1-F8		1-N13		3-M6	WASHER, PLAIN-----	1-H12		
	1-M13	SUPPORT, DRUM-----	1-H9	TRIM(R), SEAT BACK-----	2-G11	WASHER, PLAIN CYL. HEAD---	1-H15		
	1-K13	SUPPORT, LEVER-----	1-I4	TRIM(R), SEAT CUSHION-----	2-F11	WASHER, PLAIN FRAME-----	1-J11		
SPACER, WINDOW-----	2-D15	SUPPORT, OIL PIPE-----	1-L8	TRIM(R), TRUNK SIDE-----	3-N5	WASHER, SETTING-----	1-K11		
SPEAKER, LOUD-FRONT-----	2-C13	SUPPORTER, FORK-----	1-C6	TRIM, FRONT HEADER-----	3-J5	WASHER, STOP-----	2-D12		
	3-N3		1-D6	TRIM, TRUNK END-----	3-C6		3-I5		
SPEEDOMETER-----	2-F10	SW., PRESSURE-LIQUID TANK-	2-K14	TUBE, FILLER-----	1-N8	WASHER, THRUST-----	2-015		
SPINDLE, ADJUSTER-----	1-H11	SWITCH-----	1-I8	TUBE, SILICON-----	1-F5		2-C16		
SPINDLE, SELECT-----	1-06		2-H16		1-J3		1-016		
SPINDLE, SELECT LOCK-----	1-G5	SWITCH, AIR CON.-----	2-L14	TUBE, VACUUM-----	1-J8	WASHER, THRUST LOCK-OVER T	1-K15		
SPRING-----	1-F6	SWITCH, BACK UP LAMP-----	2-H16		1-N4	WASHER, THRUST-REVERSE IDL	1-K8		
	1-F15	SWITCH, CLUTCH-----	1-I16			WASHER, TOOTHED-----	1-E3		
	1-H6	SWITCH, CLUTCH CUT-----	1-J16			WASHER, WAVE-CHANGE CONT.C	1-C15		
	1-M7	SWITCH, COMBINATION-----	2-N16				2-D12		
	1-N7	SWITCH, CUT OFF-AIR BAG--	2-M16				1-K12		
	2-K10	SWITCH, DOOR-----	2-E16				2-F3		
	1-G16		3-E3				1-C7		
SPRING(L), BALANCE-----	2-I7	SWITCH, FAN-HEATER CONTROL	2-F14				1-I7		
SPRING(L), LEVER-----	1-011	SWITCH, FOG-FRONT-----	2-L16				1-K11		
SPRING(R), BALANCE-----	2-I7	SWITCH, HAZARD-----	2-L16				1-M6		
SPRING(R), LEVER-----	1-011	SWITCH, IGNITION-----	2-D6	</					

MODEL IDENTIFICATION

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

MX-5 MIATA for California											
Gasoline engine 1800cc				VIN (Chassis No.) NB353* -100001-200000				Production period			
Model No.	DOHC	T/mission	Brake	Limited slip diff.	ABS	Suspension	Model year	From	To		
NC16	X	5MT	4-disc	—	—	Normal	1999	Nov. 1997	Jul. 1999		
NC17				X		Hard					
NC18				—		Normal					
NC19		4AT		—		Normal					
NC20		5MT		X	X	Sport					
NC21		4AT		—							
NC24		5MT		X	X	Normal					
NC25				—							
NC57				—							
NC58				X		Hard	2000	Jul. 1999	Aug. 2000		
NC59		4AT		—		Sport					
NC60				—		Normal					
NC61				X	X	Sport					
NC63		5MT		—							
NC64		4AT		—	—	Hard	1999	Dec. 1998	Apr. 1999		
NC67		6MT		—							
NC68				X							
NC95				—		Sport	2000	Jan. 2000	Aug. 2000		
NC96				X							

MX-5 MIATA for Federal									
Gasoline engine 1800cc VIN (Chassis No.) NB353* -100001-200000								Production period	
Model No.	DOHC	T/mission	Brake	Limited slip diff.	ABS	Suspension	Model year	From	To
NC10	X	5MT	4-disc	—	—	Normal	1999	Nov. 1997	Jul. 1999
NC11				X		Hard			
NC12		4AT		—	—	Normal			
NC14		5MT		X					

MX-5 MIATA for Federal							(1/1)		
Gasoline engine 1800cc				VIN (Chassis No.) NB353* -100001-200000				Production period	
Model No.	DOHC	T/mission	Brake	Limited slip diff.	ABS	Suspension	Model year	From	To
NC15	X	4AT	4-disc	—	X	Sport	1999	Nov. 1997	Jul. 1999
NC22		5MT		X	—				
NC23				X					
NC49				—	Normal	2000	Jul. 1999	Aug. 2000	
NC50				X					Hard
NC51				Sport					
NC52				4AT		—	Normal		
NC53		5MT			X	Sport			
NC55		4AT			—				
NC56		6MT		X	—	Hard	1999	Dec. 1998	Apr. 1999
NC66					X				
NC93					—	Sport	2000	Jan. 2000	Aug. 2000
NC94					X				

BODY PAINT AND INTERIOR COLORS

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

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

AUNA07

COMPLETE ASSEMBLY PARTS NUMBERS

T/mission

(1/1)

Specifications of vehicles		Parts number
T/mission	Speed	
Manual T/mission	5-speed	M52P-03-000
	6-speed	Y601-03-000
Automatic T/mission	※	SB01-19-090D

Cabin

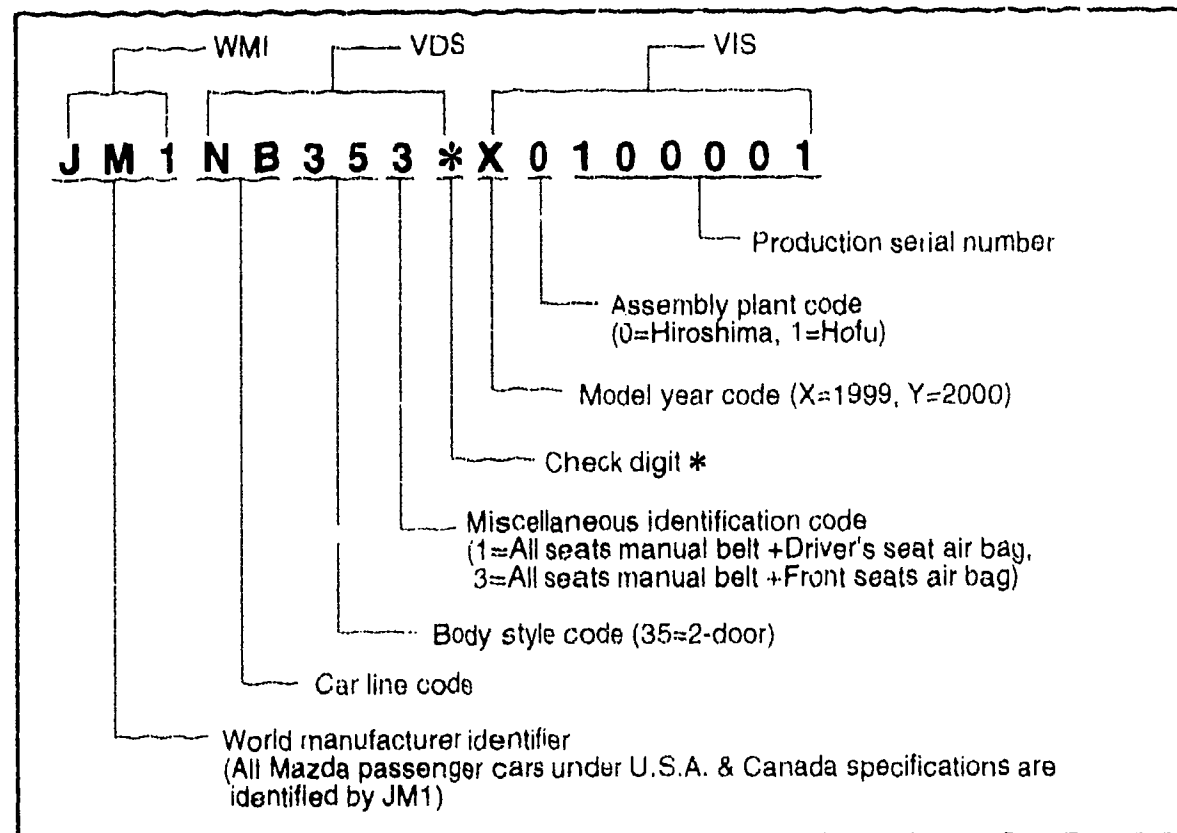
Parts number
NC10-07-000

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

AJUNA07

VEHICLE IDENTIFICATION SYSTEM FOR MX-5 MIATA SERIES (1999~2000)

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



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

[Note]

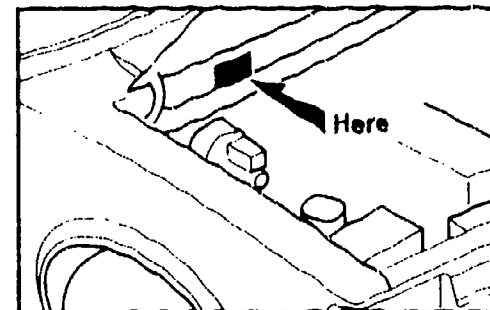
If the VIN(Chassis) reference number in the PCM(Parts Catalog Microfiche) appeared as:

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

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

LOCATION OF VIN PLATE

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



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/D	Disc Brake
3D.	3-Door	BY A.C.V.	Bypass Air Control Valve	DIST	Distributor
3RD	Third			DMPR	Dumper
3-SP	3-Speed			DOHC	Double Overhead Camshaft
4D.	4-Door	[C]	Center		
4-SP or 4-SPD	4-Speed	C. or (C)	Center	D.P.	Dual Proportioning
4/5-SP	4-Speed/5-Speed	CAUF.	California	DRUM/B	Drum Brake
4TH	Fourth	C/AREA	Cold Area	D/TIRE or D.TIRE	Double Tire (=Dual Tire)
5D.	5-Door	CAN.	Canada		
5-LINK	5-Link Suspension	CARB.	Carburettor	D.T. TOP	Detachable Top
5-SP or 5-SPD	5-Speed	CAT	Catalyst	DUMP	Dump Truck
10TH-ANNIV.	10th Anniversary	C.DISC	Compact Disc	DX.	Deluxe
[A]		CE	Conventional Engine (=Reciprocating Gasoline Engine)	D. YLW	Dark Yellow
.A	.Amps			[E]	
A.A.S. or A.A.SUSP	Automatic Adjusting Suspension	C.E.D.	Consolidated Emission Directive	ECE	Economic Commission for Europe
ABS.	Absorber	C.J.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	EGI	Electric Gasoline Injection
A.C.	Air Conditioner	CHMBR	Chamber		
A.C.C.	Automatic Cruise Control	CHK	Check	E.G.R	Exhaust Gas Recirculation
ACCEL.	Accelerator	CLQ.	Cooling		
ACTR	Actuator	CLMT	Clearer	ELECT.	Electric
A.C.V.	Air Control Valve	CLTR	Cigarette Lighter	EM.	Emission Controls
ADJ.	Adjuster or Adjustable or Adjusting	CLU	Clutch	ENERGY or ENRGY	Energy
ADJ.SUSP	Adjustable Suspension	.CM	.Centimeter (s)	ENG.	Engine
AIR P.	Air Pipe	C.MEMBER	Crossmember	EQLZR	Equalizer
AIR CON.	Air Conditioner	CNTNR	Container	EQUIP	Equipment
ALTN	Alternator	COMB.	Combination	EX.	Exhaust
ALUMI.	Aluminum	COLL.	Companion	EXC.	Except
AMP	Amplifier	COMPR	Compressor	EXC.10TH-ANNIV.	EXC.10th Anniversary
ANALOG	Analogous	COMPS.	Compass	EXT	Extension
ANNV	10th Anniversary	CONDNSR	Condenser	EXTRACT.	Extractor
ANT	Antenna	CONN.	Connector or Connecting	[F]	
ARG	Argent			F -	Front
A.S. ABSORBER	Adjust Shock Absorber	CONS.	Console	F -	.feet (.foot)
ASH	Ashtray	CONT.	Control	FED.	Federal
ASSY	Assembly	CONV.	Conventional	FINIS	Finisher
AT	Automatic Transmission	CONVR	Converter	F.I.P	Fuel Injection Pump
ATT	Attachment	COVR.	Cover	FLEX	Flexible
AUS	Austria	CPE	Coupe	F.I.MIXER	Fuel Injection Mixer
AUST	Australia	CPT.	Complete Assembly	FIX.	Fixing
AUTO.	Automatic	CPU	Computer	FRID	Filler Lid
[B]		C.P.UNIT	Central Processing Unit	F.I.DECK	Fuel Logic Deck
BAL.	Balance	CRK	Crank	FOLD.	Folding
BAT	Battery	CRUST	Cruiser	FRA	France
B.COLOR	Body Color	C/S/HIFT	Column Shift	FRT	Front
BDOOR	Back Door	CTR.	Center	F/SHIFT	Floor Shift
BOY	Body	CUSH.	Cushion	FULL CON	Fully Controlled
BELT.	Beltline	CYL.	Cylinder	[a]	
BLK	Black	[D]		.G	.Gram(s)
BLU	Blue	D. or DR	Door	GARN	Garnish
BLU/GRY	Bluish Gray	D..	Diameter	GAS.	Gasoline
BLU. M	Blue Metallic	DBL CAB	Double Cab (=Crew Cab)	GASOLN	Gasohol
BLVA	Galva			GEN	General
BRG.	Bearing	D. BLUE	Dark Blue	G.HATCH	Glass Hatch
BRKT.	Bracket	D. BRN	Dark Brown	GLD. M	Gold Metallic
BRN	Brown	DE	Diezel Engine	GLS	Glass
BRT	Britain (=Great Britain)	DEF.	Defroster	GOV	Governor
		DEFO	Defogger	GRN	Green
		DES	Design	GRY	Gray
		DEMIST.	Demister		

English(2/3)

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

Abbreviation	Definition	Abbreviation	Definition	Abbreviation	Definition
S. AFRICA	South Africa	TURB.	Turbocharge		
SAUDI	Saudi Arabia	TWN	Twin		
S/BODY	Short Body	<u>U</u>			
S'BOX	Short Box	U.K.	The United Kingdom		
SDN	Sedan	U. LONG	Ultra Long		
S/DUTY	Standard Duty	UND	Under		
SELECT	Selective se	UP	Upper		
SEN.	Sensor	URETANE	Urethane Rubber		
SERV.	Service	U.S.	Undersize		
S.FORK	Shift Fork	<u>V</u>			
SG, SQN or SIG.	Signal	.V	.Vok(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	Vinyl		
SLDG	Sliding	<u>W</u>			
SLN	Saloon	.W	.Watt(s)		
SML	Small	W. or WIND	Window		
S. NOSE	Short Nose	W.	Width-		
SOL	Solenoid	W/.	With.. or Use with		
SP	Spaced	W/O L.S. VALVE	W/O Load Sensing Valve		
SPEC.	Specification	W/O OIL CONSUMP.	W/O Oil Consumption		
SPEEDO	Speedometer	W/O P.T.O.	W/O Power Take-Off		
SPG	Spring	WARN	Warning		
SPK	Speaker	WAS.	Washer		
	(= Loud-speaker)	W/AUTO BELT	With Automatic Shoulder Belt		
SPLR	Spoiler	W/CHASSIS	Windshield Chassis		
ST.	Steering	WAT	Water		
STAB	Stabilizer	WGN	Wagon		
STD	Standard	WHL	Wheel		
S/TIRE or S TIRE	Single Tire	WHT	White		
STYL	Styled	WIND	Window		
SUB-TRNS	Sub-transmission	WIP.	Wiper		
SUN SHLD	Sun Shield	W/O AUTO BELT	Without Automatic Shoulder Belt		
SURGT	Surge Tank	W/O	Without		
SUP GAS	Super Gasoline	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	W/T	With Tube (Tire)		
	(Windshield Washer)	<u>Y</u>			
SWD	Sweden	YLW	Yellow		
SYNC	Synchronizer	YLW/GRN	Yellowish Green		
<u>T</u>		YLW/WHT	Yellowish White		
T	. (on)s	<u>Z</u>			
T.	Thickness-	Z.TEMP	Zone Tempered		
TACH & TACHOM	Tachometer				
T ADJUST	Time Adjusting				
TACHOZ TACHOM	Tachometer				
T BELT	Timing Belt				
T/CEILING	Top Ceiling				
TEMP	Temperature				
TA'	Transfer				
TH	Throttle				
THAI	Thailand				
THERM.	Thermostat				
THROT.	Throttle				
TL	Tubeless				
TRMISSION	Transmission				
TRD CLMT	Torrid Climates				
TRK	Truck				
TRQ. GLIDE	Torque Glide				
T. TOBAGO	Trinidad and Tobago				