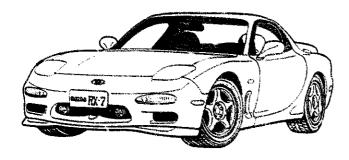
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Parts Catalog

Mazda RX-7 U.S.A. (293)



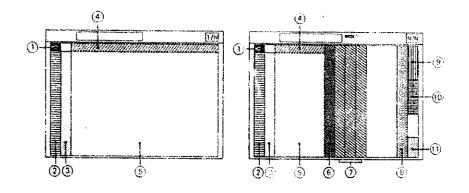
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Oct.'94(FINAL) Catalog No. AU-FA04-06



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

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



Remark : The items listed under have been deleted from each fighe since Dec. '93

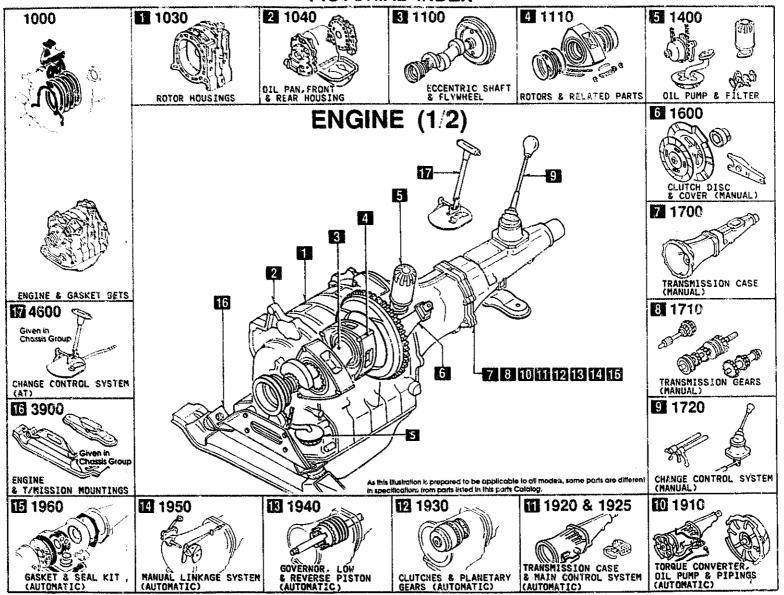
- Layout of contents
 - · Disposition Typographique de Contenu
 - · Disposición del contenido
 - · Anordnung des Inhalts
- (2) Pictorisi Index
 - Index par Schémas
 - · Indice Gráfico
 - · illustrierter Index
- · Master Section No. Index
- Sections Totale
- Seccion Maéstra
- · Hauptabschnitssnummer-Index
- Section No. Index to the Column · Illustration & Text · Illustrations et Textes
 - · Index des Numéros des
 - · N° de la Sección para el
- für die Spatte
- · Alphabetical Index
- · index Alphabétique
- · Indice Alfabético
- · Alphabetischer Index
- · Model Identification

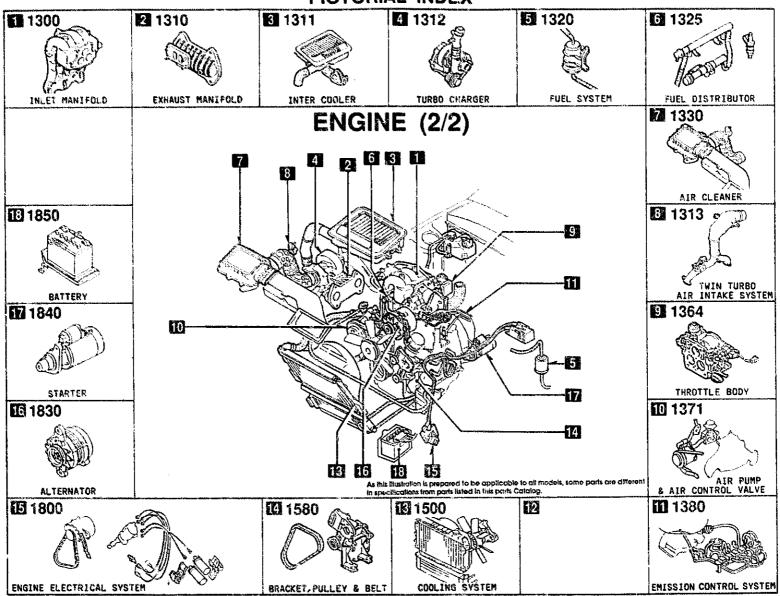
Hustración y Texto

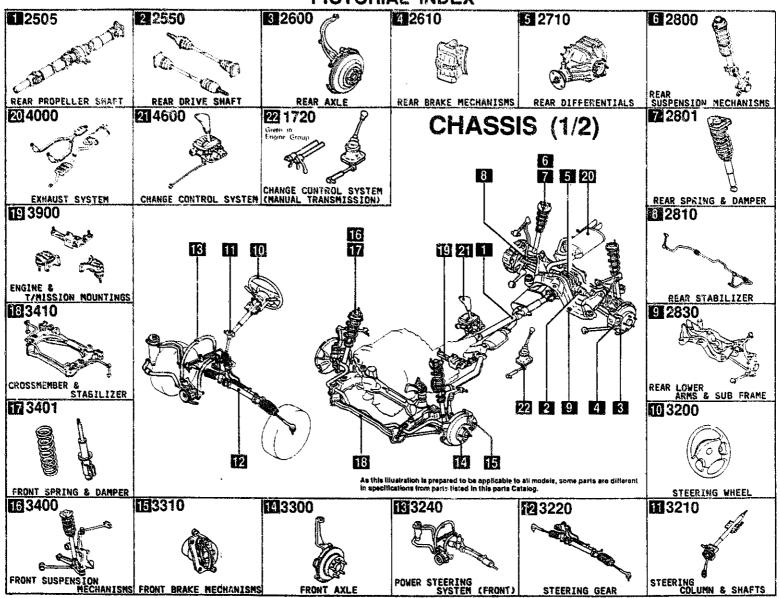
· Abbildung und Text

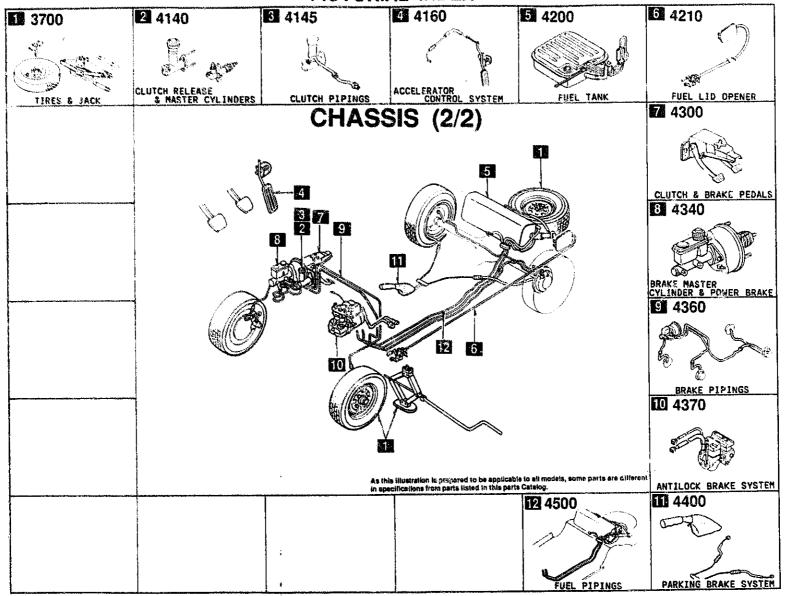
- Identification des Modèles
- · Identificación dei Modelo
- Modell-Kennzelchnung

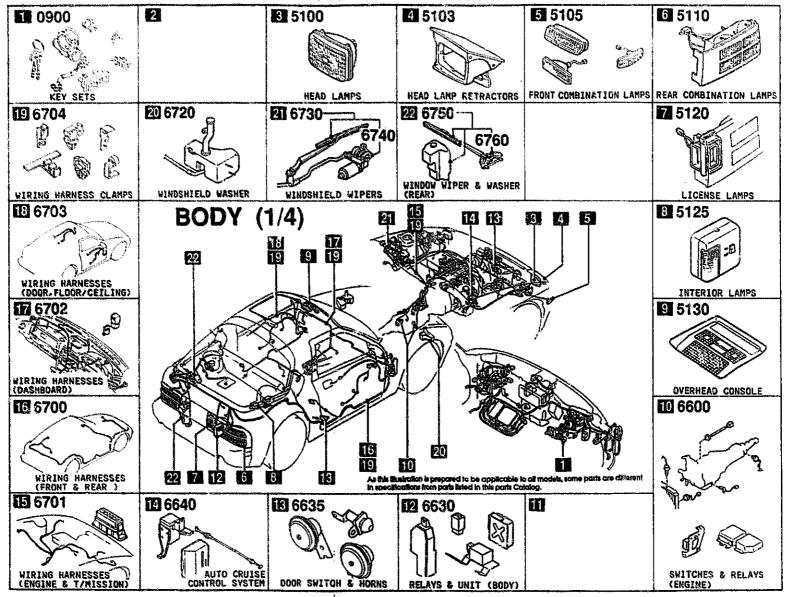
- · Index des Numéros des
- · India: del Número de la
- (6) Part No. Index
 - · Index des Numéros des
 - · Indice del Nº de Pieza
 - Teile Nr. Index
- · Vehicle (centification
 - Système d'identification de Véhicule
 - · Sistema de Identification de Vehicuto
 - · Fahrzeug-Identifikations System

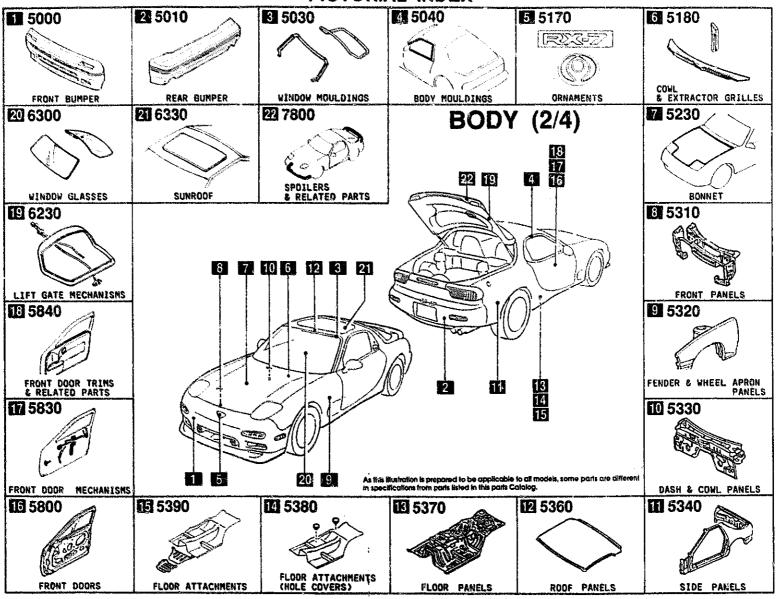


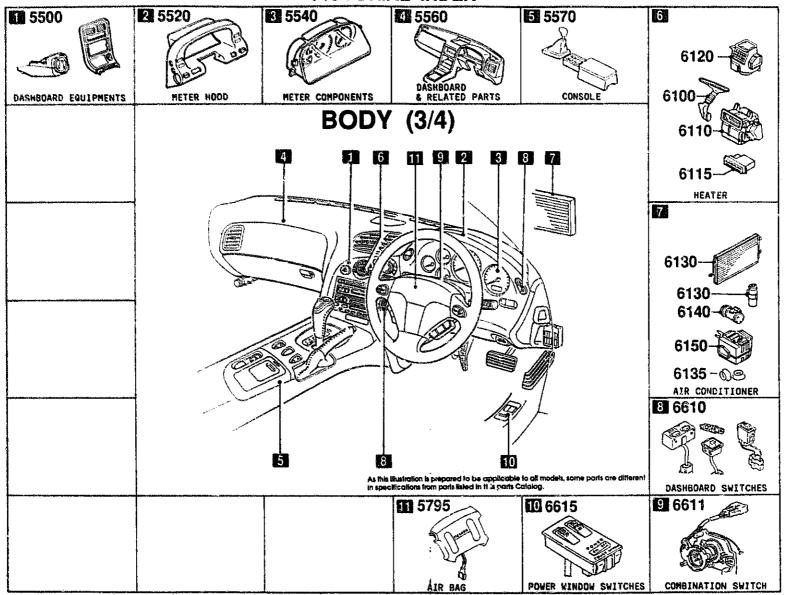


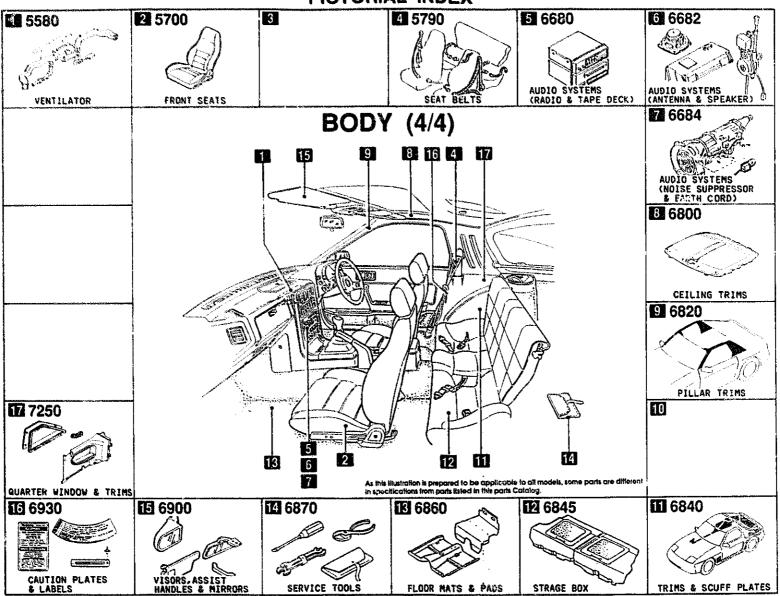












SECTION NAME INDEX (ENGINE)

LO.NO	SEC.NO	SECTION NAME	L0.N0	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
1-003	1000	ENGINE & GASKET SETS	1-111	1960	GASKET & SEAL KIT (AUTOMATIC)			
1-003	1030	ROTOR HOUSINGS						1 1
1-603	1040	DIL PAN.FRONT & REAR HOUSING						
1-303	1100	ECCENTRIC SHAFT & FLYWHEEL					i i	
1-103	1110	ROTORS & RELATED PARTS		į			1	
1-N03	1300	INLET MANIFOLD						! ·
1-004	1310	EXHAUST MANIFOLD				1	!	
1-004	1311	INTER COOLER					!	
1-E04	1312	TURBO CHARGER]				
1-604	1313	TWIN TURBO AIR INTAKE SYSTEM		Į		İ		
1-104	1320	FUEL SYSTEM						
1-J04	1325	FUEL BISTRIBUTOR		į				
1-104	1330	AIR CLEANER		j				
1-005	1364	THROTILE BODY		İ]		
1-605	1371	AIR PUMP & AIR CONTROL VALVE						
1-605	1380	EMISSION CONTROL SYSTEM						
1-006	3 4 0 0	DIL PUMP & FILTER				l	į	
1-F06	1500	COOLING SYSTEM				ĺ	Ĺ	
1-M06	1580	BRACKET, PULLEY & BELT		! [Ì		
1-007	1600	CLUTCH DISC & COVER (MANUAL)						
1-E07	1700	TRANSMISSION CASE (MANUAL)]	
1-J07	1710	TRANSMISSION GEARS(MANUAL)						
1-008	2720	CHANGE CONTROL SYSTEM (MANUAL)					;	
1-F08	1800	ENGINE ELECTRICAL SYSTEM		! 				
1-108	1830	ALTERNATOR						
1-K08	1840	STARTER				ł		
1-009	1850	BATTERY				-		
1-009	1910	TORQUE CONVERTER, OIL PUMP & PI PINGS (AUTOMATIC)						
1-109	1920	TRANSMISSION CASE & MAIN CONTR OL SYSTEM (AUTOMATIC)						
1-010	1925	CONTROL VALVE (AUTOMATIC)				ŀ		
1-K10	1938	CLUTCHES & FLANETARY GEARS (AUTOMATIC)						
1-611	1940	GOVERNOR, LOW & REVERSE PISTON (AUTOMATIC)						
1-311	1950	MANUAL LINKAGE SYSTEM (AUTOMAT						

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SECTION NAME INDEX (CHASSIS)

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LO.NO	SEC.NO	SECTION NAME	LD.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
S-C03	2505	REAR PROPELLER SHAFT	2-108	4600	CHANGE CONTROL SYSTEM			
2-003	2550	REAR DRIVE SHAFT			• • • • • • • • • • • • • • • • • • •			
2-E03	2600	REAR AXLE						
2-603	8610	REAR BRAKE MECHANISMS						
2-003	2710	REAR DIFFERENTIALS						
2-N03	2800	REAR SUSPENSION MECHANISMS						
2-004	5801	REAR SPRING & DAMPER						
2-004	2810	REAR STABILIZER]		
2-E04	2830	REAR LOWER ARMS & SUB FRAME						
2-604	3500	STEERING WHEEL						
2-H04	3210	STEERING COLUMN & SHAFTS						
2-104	3550	STEERING GEAR						
2-K04	3240	POWER STEERING SYSTEM				ļ		
2-104	3300	FRONT AXLE						
2-MG4	3310	FRONT BRAKE MECHANISMS				[
2-C05	3400	FRONT SUSPENSION MECHANISMS						
2-F05	2401	FRONT SPRING & DAMPER						
2-605	3410	CROSSMEMBER & STABILIZER				ļ		
S-H02	3700	TIRES & JACK						
5-006	3900	ENGINE & T/MISSION MOUNTINGS						
S-D06	4000	EXHAUST SYSTEM						
2-H06	4140	CLUTCH PELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)						
S-106	4145	CLUTCH PIPINGS (MANUAL TRANSMI	•			!		
2-K06	4160	ACCELERATOR CONTROL SYSTEM						
5-r0e	4200	FUEL TANK						
2-087	4210	FUEL LID OPENER						
2-E07	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)						
2-G87	4300A	BRAKE PEDALS (AUTOMATIC TRANSMISSION)						
2-H07	4340	BRAKE MASTER CYLINDER & POWER BRAKE						
2-J07	4360	BRAKE PIPINGS						
2-N07	4370	ANTILOCK BRAKE SYSTEM						
803~5	4400	PARKING BRAKE SYSTEM				j		
2-F0B	4500	FUEL PIPINGS						

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SECTION NAME INDEX (BODY)

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LO.NO	SEC.NO	SECTION NAME	10.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
S-C10	0900	KEY SETS	3-H03	5830	FRONT DOOR MECHANISMS	3~H08	670#	WIRING HARNESSES (DASHBOARD)
\$-E10	5000	FRONT BUMPER	3-K03	5840	FRONT DOOR TRIMS & RELATED PAR	3-108	6703	WIRING HARNESSES(DOOR, FLOOR/CE
2-H10	5010	REAR BUMPER	3-C04	6100	HEATER	3-K08	6704	WIRING HARNESS CLAMPS
5-710	5030	MINDOM WOULDINGS	3-E04	6110	HEATER UNIT COMPONENTS	3-108	6720	WINDSHIELD WASHER
2-K10	5040	BODY MOULDINGS	3-G04	6115	HEATER CONTROLS COMPONENTS	3-N08	6730	WINDSHIELD WIPERS
5-W10	5100	HEAD LAMPS	3-H04	6120	HEATER BLOWER COMPONENTS	3-009	6740	WIPER MOTOR COMPONENTS(FRONT)
5-C11	5103	HEAD LAMP RETRACTORS	3-104	6130	AIR CONDITIONER	3-E09	6750	WINDOW WIPER & WASHER (REAR)
2×€11	5105	FRONT COMBINATION LAMPS	-		(JAPAN MAKE)	3-GD9	6760	WINDOW WIPER MOTOR COMPONENTS
5-311	5110	REAR COMBINATION LAMPS	3-104	6130A	AIR CONDITIONER COPTIONAL PARTS			(REAR)
5-N11	5120	LICENSE LAMPS	3-C05	6135	O RING SET, PIPING	3-H09	6800	CEILING TRIMS
5-C15	2152	INTERIOR LAMPS	3-D05	6140	COMPRESSOR COMPONENTS (AIR CON	3-J09	6820	PILLAR TRIMS
5-075	5130	OVERHEAD CONSOLE			DITIONER) (JAPAN MAKE)	3-K09	6840	TRIMS & SCUFF PLATES
5-E75	5170	DRNAMENTS	3-F05	6140A	COMPRESSOR COMPONENTS (AIR CON	3-C10	6845	STRAGE BCX
5-£15	5180	COWL & EXTRACTOR GRILLES			DITIONER) (OPTIONAL PARTS)	3-D10	6860	FLOOR MATS & PADS
5-H3S	5230	BONNET	3~H05	6150	CODLING UNIT (AIR CONDITIONER)	3-610	6870	SERVICE TOOLS
5-715	5310	FRONT PANELS			(JAPAN MAKE)	3-H30	6900	VISORS, ASSIST HANDLES & MIRROR
5-K15	5320	FENDER & WHEEL APRON PANELS	3-105	6150A	CODLING UNIT (AIR COMDITIONER)	3-K10	6930	CAUTION PLATES & LABELS
5-C12	5330	DASH & COWL PANELS	3-K05	6230	LIFT GATE MECHANISMS	3-M10	7250	QUARTER WINDOW & TRIMS
2-013	5340	SIDE PANELS	3-N05	6300	WINDOW GLASSES	3-011	7800	SPOILERS & RELATED PARTS
5-113	5360	ROOF PANELS (W/O SUN ROOF)	3-C04	6330	SUNROOF	!		ĺ
5-712	5360 A	ROOF PANELS	3-606	6600	SWITCHES & RELAYS (ENGINE	۱ ۱	l	
2_0.5	2270	(SUN ROOF)	3~406	6610	DASHBOARD SWITCHES	1 1		
2-M13	5370 5380	FLOOR PANELS FLOOR ATTACHMENTS (HOLE COVERS	3-M06	6611	COMBINATION SWITCH	۱ ا		İ
E-1(12	99 0 0)	3-ND6	6615	POWER WINDOW SWITCHES	1		ļ
5-014	5390	FLOOR ATTACHMENTS	3-C07	6630	RELAYS & UNIT (BODY)	l i		
2-C15	5500	DASHBOARD EQUIPMENTS	3-E07	6635	DOOR SWITCH & HORNS	!		
2-D15	5520	METER HOOD	3-F07	6640	AUTO CRUISE CONTROL SYSTEM			
2-E15	5540	METER COMPONENTS	3-G07	6680	AUDIO SYSTEMS (RADIO & TAPE DE	1	ļ ļ	
5-G12	5560	DASHBOARD & RELATED PARTS	3-107	6682	AUDIC SYSTEMS (ANTENNA & SPEAK			
.2-K15	5570	CONSOLE			ER)			
S-C19	5580	VENTILATOR	3-M07	6684	AUDIO SYSTEMS(NOISE SUPPRESSOR	!		
S-D16	5700	FRONT SEATS	3-N07	6700	WIRING HARNESSES(FRONT & REAR			
5-W16	5790	SEAT BELTS	- 1101	1)	1 }		
3-C03	5795	AIR BAG	3-F08	6703	WIRING HARNESSES(ENGINE & T/MI			
.3-003	5800	FRONT DOORS		l i				! ;
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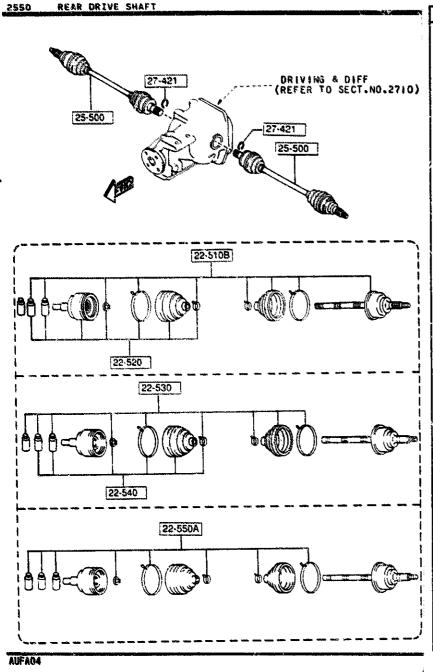
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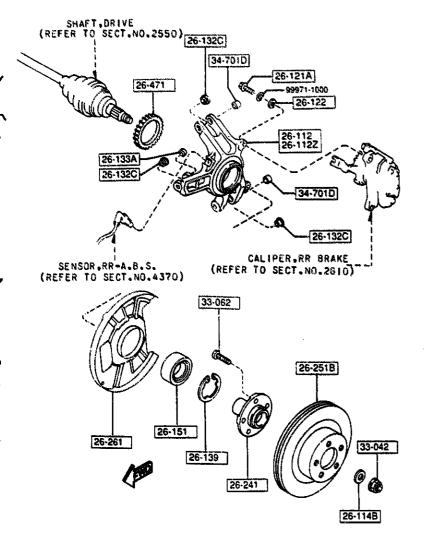
71-1000 5-124 25-100A	DRIVING (REFER	3 & DIFF TO SECT. NO. 27	! 10)

PART NO.	014	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESERICTION	FROM-10
25-100A 25-100A PF03-25-100		SHAFT, PROPELLER	***************************************		PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTITION OF THE PARTIT
PF04-25-100		(AT)			
25-123		BOLT			
P011-25-123	4				
25-124		NUT			
1368-25-124	4				
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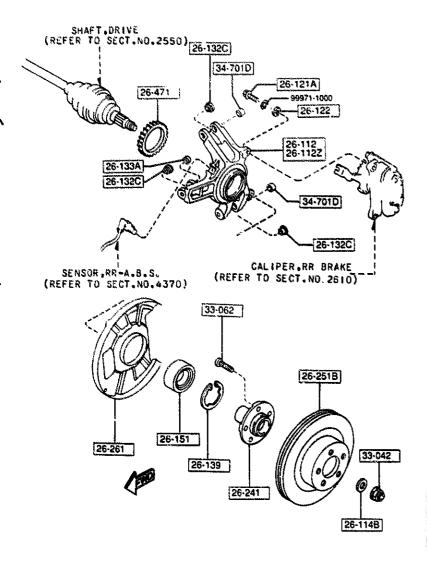
	PART NO.	OTY	MODEL/RESTRICTION	MADEL 'RESTRICTION	MODEL/RESIRICIION	FROM-36
	22-5106 MA10-22-510	2	JOINT SET, OUTER			
	1 22-520 MA10-22-520	2	JOINT SET, INNER			
	22-570 22-570 MA10-22-530	2	BOOT SET, OUTER JOINT			
	22-540 MA10-22-540		BOOT SET, INNER JOINT			
	22-550A MA10-22-550	è	CLIP SET.ORIVE SHAFT			
	[25-500 MA10-25-500	2	SHAFT, DRIVE			
	1 27-421 P017-27-421A		CL 1>			
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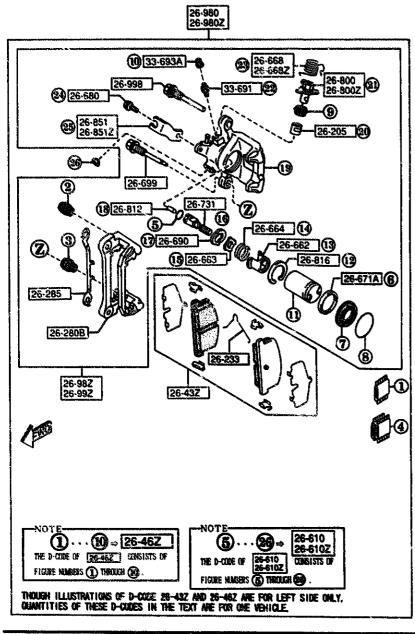
PART NO.	UTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL / Beet Dieties	25 2001
+	Įų i 1		UANET\KESIKITIAN	MODEL/RESTRICTION	FROM-10
26-112		HUB(R).SUPPORT			
FD01-26-112	1				
1 24-1122		HUB(L), SUPPORT			
FD01-26-122	1				
4		LINGUES DI ATLI			
26-1148 J001-26-114	2	Washer, Plain			
2001-20-224	•			•	
1 26-121A		BOLT.REAR BRAKE			
FBC1-26-121A	4	ĺ			
26-122		WASHER, PLAIN-REAR BR			
FB01-26-122	4	AKE			
+					
26-132C FD01-26-132A	6	WASHER, SLEEVE-REAR B			
++	۰				
26-133A		SLEEVE			
FD01-26-133A A (FD01-26-133E	, 2	-			-2101
FD01-26-133B	2				2101-
+		2712 2774 4174			
26-139 	2	RING, RETAINING			
******	•				
26-151		BEARING, WHEEL			
J001-26-151	2				
26-241		FLANGE, REAR AXLE			
J001-26-2418	2				-2901
FD04-26-241	2				2901-
26-251B		PLATE, DISC			
+ FD01-26-251	2				-2303
AN(FD01-26-25X)				
FD01-26-25X	2				2303-
1 26-261		COVER, DUST			
FD01-24-261	2	į			
				<u> </u>	
2101 FD3### 2303 FD3### 2901 FD3###	←20 ←20	0251 2943			
2901 FD3***	-21	Q 499			

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PART NO. OT	Y MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
26-471	ROTOR, SENSOR-RR A.B.			
FD04-26-471 3 33-042 LA01-33-042B 3	NUT			
j 35-062 j B455-33-062 11	BOLT, HUB			
34-7010	SLEEVE			-2101
A (FD01-34-7018)				2:01-
				!
2101 FD3***-2	00251			



PART NO.	QΤY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
26-205		BEARING			
H001-26-205	2				ļ
*************************		SPRING'V', REAR BRAKE			
26-233 FDD1-26-233	2				
********	•				
26~2808		SUPPORT, MOUNTING			
FD01-26-281	2				
1 26-285		PLATE GUARD-CALIPER			
FD01-26-285A	2	BRAKE			İ
++					İ
26-432		PAD SET.RR CALIPER			,
FDY1-26-43Z	1	WIN WODESTOS			
1 26-46Z i		SEAL & BOOT SET.CAL.		,	
FDY1-26-46Z	1]	•		}
4					
26-610		BODY & PISTON(R), CAL			
FD01-26-61X	1				
26-610Z		BODY & PISTON(L), CAL			
F001-26-71X	1	IPER			
26-662		COVER, CASE			
B462-26-662	2				
++					
26-663	_	WASHER, SPRING		<u> </u>	
B462-26-663	2	1			1
26-664		SPRING			
8462-26-664	2		[
1 26-668 1		SPRING(R), LEVER		į	
FD01-26-668	1				
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26-66BZ		SPRING(L), LEVER			
FD01-26-669	1	` 			1
26-671A		SEAL, PISTON			
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2610

26-980 26-9602
(a) 33-693A (b) 26-688 (26-680Z (c) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600Z (d) 26-600
NOTE THE D-CODE OF 26-46Z THE D-CODE OF 26-610 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE OF 26-610Z THE D-CODE

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
CONT'D 1243-26-671	5				
26-680 FA18-26-680	2	BOLT			
26-690 26-694	S	STOPPER.CALIPER-RR			
26-699 FD01-26-699	2	PIN, LOCK			
26-731 FD01-26-731	2	SPINDLE.ADJUSTER			
26-800 FD01-26-890	1	LEVER(R), OPERATING			
26-8002 FD01-26-810	1	LEVER(L), OPERATING			
26-812 H001-26-812	s	LINK, CONNECTING			
26-816 GJ25-26-816	2	RING, SNAP-RR CALIPER			
26-851 FD01-26-851	1	BRACKET(R), CABLE			
26-851Z FD01-26-861	1	BRACKET(L), CABLE			
26-98Z FD01-26-98Z	1	CALIPER(R).PADLESS-R			
26-980 FD01-26-980A	1	CALIPER(R),RR BRAKE			
26-980Z FD01-26-990A		CALIPER(L),RR BRAKE			
		<u> </u>	<u> </u>		

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26-980 26-980Z 26-668 26-668Z (10) 33-693A 25-800 26-800Z 33-691 22 **24** 26-690 26-851 26-851Z 26-205 20 26**-0** 26-699 2 (18) 26-812 26-671A (6) 26-285 26-280B 26-98Z 26-99Z 26-43Z 26-610 (1) · · · (10) ⇔ 26-46Z 26-610Z THE D-CORPE OF 26-462 CONSISTS OF 26-610 26-610Z THE D-CODE OF CONSISTS OF FIGURE NAMEERS (1) THROUGH (10) . FIGURE NUMBERS (6) THROUGH (2) THOUGH ILLUSTRATIONS OF D-CODE 28-492 AND 28-462 ARE FOR LEFT SIDE ONLY, QUANTITIES OF THESE D-CODES IN THE TEXT ARE FOR ONE VEHICLE.

PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
26-99Z FD01-26-99Z	1	CALIPER(L), PADLESS-R R			
26-998 FD01-26-998	2	PIN, GUIDE			
33-691 0233-33-691	2	SCREW, BLEEDER			
33-693A 33-693A 1316-33-693		CAP.BLEEDER SCREW			
	-				
		:			

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	27-100]	
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	96-1025 11-1800 64-1800 -122 64-1800	99784	265A Z 27-401 27-141A (NO.1)
27-018 27-020 27-012 27-030	17-103 27-3 99845-0612	26-060 99796 320A	27-238 1025 99564-1800 99511-1800
27:355 27:355		27.200	99564-1800
Q Z	27-110	235	305

PART NO. OTY	MODEL/RESTRICTION	MODEL/RESIRICTION	MODEL/RESTRICTION	FROM-10
17-103	BOLT			1
R526-17-103 2				}
17-122	PLUG, MAGNET			
0610-17-121 1				
26~060	BREATHER			
0730-26-060 1				
27-012	WASHER			
0223-27-012 1				
27-018	SEAL, OIL			
R001-27-165 1		1		
27-020	FLANGE, COMPANION			
P044-27-120B 1 P045-27-120 1	(AT)		Ì	~230
(°045-27-120A) P045-27-120A 1	(MT)	j 		2306-
+				
27-030 1223-27-030	NUT, LOCK			
27-100	DRIVING & DIFF.			
R008-27-100 1 (R008-27-100A)				-230
R010-27-100 1				OAS-
A (R010-27-100A) R008-27-100A 1				2306-2A0
4 (R008-27-100B)				2A01-
	(MT)			2A01-
27-110	GEAR SET,FINAL			
P061-27-110	R=4.100			
P062-27-110	(MT) R=3.909			
1	CAT			
27-141A	BEARING, PINION			
	(ILLUST. NO.1)	1	<u> </u>	1
2306 FD3***-20 2801 FD3***-21	10508			

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AUFAG4

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
CONT'D 0604-27-220	1	(ILLUST. NO.2)			
27-150 R005-27-150	1	CARRIER.DIFFERENTIAL			
27-153		BOLT			
R003-27-153 27-171 R004-27-171	4	PIECE.DISTANCE			
27-200 T		DIFFERENTIAL (MT)			
R008-27-200A 27-235 8051-27-235		BOLT,RING GEAR			
8051-27-236	10	D=10.2MM			
27-238 P043-27-238	2	SEAL . OYL			
27-305 0118-27-350A	2	BEARING			
27-320A R005-27-320	1	COVER, REAR			
27-326 M005-27-326A	1	PLATE, BAFFLE		<u> </u>	
27-355 R001-27-355	. 2	SHIM, ADJUST T#5.5MM			
R001-27-356	2	T=5.75MM			
R001-27-357	2	T#5.6#04			
R001-27-358	2	T=5.65MM			

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_	PART NO.	ץינו	HODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
	CONT'D R001-27-359	2	T-5.7M1	**************************************		
	R001-27-361	5	T=5.8MM			
	R001-27-362	2	T=5.85MM		:	
]	R001-27-363	2	T=5.9MM			
	R001-27-364	2	T=5.45MM			
	9001-27-365	2	T=6MM	·		
	R001-27-366	5	T=6.05MM			
	R001-27-367	2	Tu6.1MM			
	R001-27-368	2	T+6.35MM			
	R001-27-369	2	T=6.2MM			:
	RG01-27-371	2	T=6.25M1			
	R001-27-372	2	T=6.3MM			
	R001-27-373	2	T=6.35MM			
	R001-27-374	2	T=6.4MM			
	R001-27-375	2	T=6.5MM			
	27-401		SPACER			
	R001-27-401	1	T=3.47MM			
	R001-27-402	1	T=3.08MM			
	R001-27-403	1	T=3.11MM			
	R001-27-404	1	T=3.14MM			
	R001-27-405	1	T=3.17MM			
	R001-27-406	1	T+3.2MM			
	R001-27-407	1	T=3.23MM			
1						

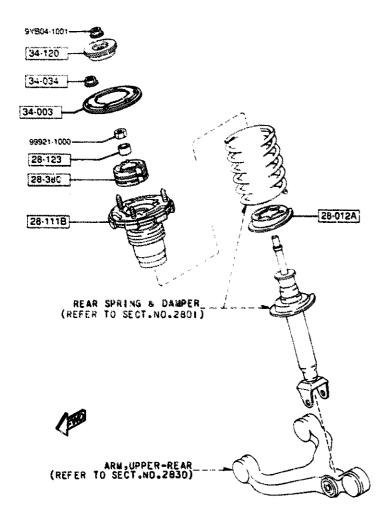
27-100 27-150 99511-1800 99564-1800 99784-1265A 17-122 27-153 27-401 27-238 27-141A (NO.1) 27-171 (NO.2) 27-141A 27-431 - 27-23B 27-018 26-060 99796-1025 17-103 27-020 27-320A 99511-1800 27-012 27-030 27-326 27-305 27-355 27-200 27-355 27-110 27-235 27-305

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[27-100]	
99796-1025 99511-1800 99564-1850 17-122 99564-1800 27-238 27-171 (NO.2) 27-141A 27-141A	99784-1265A Z 27-401 (NO.1)
27-018 27-020 27-012 27-030 27-326 99845-0612	99796-1025 99564-1800 99511-1800 17:-122
27·355 27·200 27·110	27-355 27-305

PART NO.	PTP	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FRON-TO
CONT'D R001-27-408	1	T=3.26M4			
R001-27-409	1	T#3.29 M 9			
R001-27-411	1	T=3.32MM			
R001-27-412	1	T=3,35M4			
R001-27-413	1	T=5.38MM			
R001-27-414	1	T=3.41MM			
R001-27-415	1	T=3.44MM			
27-431 P044-27-431A AN(PA01-27-431	, ı	SPACER			-2306
P044-27-431A An(PA01-27-431					-2401
PA01-27-451	1	(TM)			2306-
PA01-27-431	1	(AT)			2401-
OTRA ECITAMA	4-20				
2306 FD3MM 2401 FD3MM	€-20 €-20	3123 4313			
i					

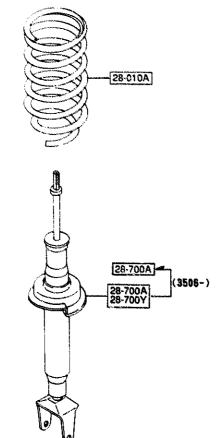
CAT. AUFA04-56



SADY ND	To the	MOST /86 FOLD SAL	HAREL ARCEDICTION	WORK OF FACTORS	(5)
PART NO.	ŲΙΥ	MODEL/RESTRICTION	MODEL RESTRICTION	MODEL/RESIRICIION	FROM-10
1 28-012A		SHEET, RUBBER			
FD01-28-012	S				
28-1118		STOPPER.BUMP			
F001-28-110A	S				
28-123		SPACER			
FD01-28-123A		j			

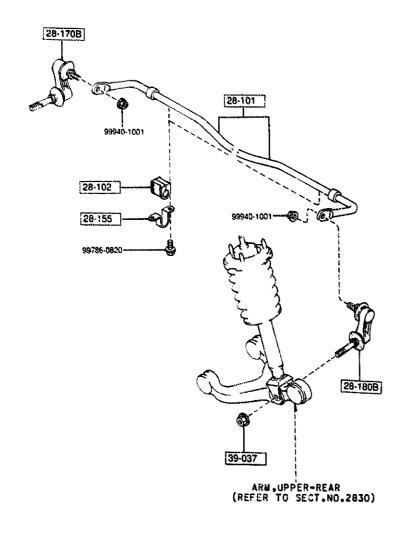
28-380		RUBBER, MOUNTING			
FD01-28-380	5				
34-003		SHEET, FRT DAMPER			
FD01-34-003	2				
34-034		NUT, FLANGE			
H380-34-034					
******		!			
34-120		STOPPER			
FD01-34-120	2				
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CAT. AUFA04-06



DADT NO	ntu	MODEL /DECTRECTION	Monti /berthi linu	Man. 1 and 2 and 2 and 2	Fisher 17
PART NO.	014	MODEL/RESIRICIION	MODEL/RESTRICTION	MHORL/RESTRICTION	#k0M-10
28-010A		SPRING.C.):(-MEAR			
FD03-28-011	Ş				
28-700A		DAMPER(R), REAR			
FD01-28-700D	1				-1018
A (FD01-28-700E)) ~				
FD03-28-700D A (FD03-28-700E)	1				-1018
FU01-28-700E	1	(NOR.SUSP)			1C18-3506
FD03-28-700E	1	(HARD SUSP)			1C18-3506
FD01-28-700E	5	(NOR.SUSP)			3506-
F003-28-700E	2	(HARD SUSP)			3506-
1 28-700Y		DAMPER(L), REAR			
F001-28-900D	1	1			-1C18
A (FD01-28-900E)	`	į į			1010
FD03-28-900D A (FD03-28-900E	, 1				-1018
FD01-28-900E AN(FD01-28-700E	, 1	(NOR.SUSP)			1C18-3506
FD03-28-900E AN(FD03-28-700E	, 1	(HARD SUSP)			1C18~3506
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1C18 F03*** 3506 FD3***	-20 -21	0100 0462			
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CAT. AUFA04-06



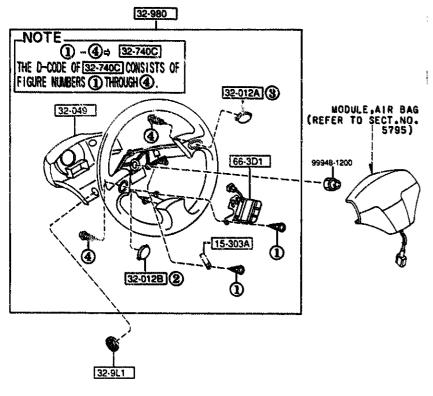
DADT NO	017	MODEL/RESTRIC ION	MODEL/RESTRICTION	MODEL/RESTRICTION	EB (M. 10
PART NO.	······································	STABILIZER, RR	HODEL FACTORILLIAN	MANAGE RESTRACTION	FROM-10
FD01-28-151A 28-102 FD01-25-156B	•	BUSH.STABILIZER-RR			
28-153 28-153 FD01-28-155A		PLATE, STABILIZER-RR			
28-1708 FD01-28-170B		LINK.CONTROL-STAB			
28-180B FD01-28-180B		LINK, CONTROL			
39-037 8001-39-0378		NUT			
				•	

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	PIT	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
26-132C FD01-26-132A	2	WASHER.SLEEVE-REAR B RAKE			
1 26-230 FD01-26-220		BALL.PILLOW-RR LOWER ARM (ILLUST. ND.1)			
FD01-26-230		(ILLUST. NO.2) RUBBER, SEAL-RR LOWER			
FD01-26-250	12	BOLT			
28-116 28-116 FD01-28-116	8	BOLT			
28-2A0 FD01-28-2A0B	2	ARM, UPPER-REAR			
28-300A FD01-28-300B	2	ARM, LOWER-REAR			
28-312 28-312	2	BOLT'A',LINK			
28-42Y FD01-28-42Y	2	BUSH, PILLOW BALL			
28-450B FD01-28-450B	2	LINK, TOE CONTROL			
28-457 FD01-28-457	2	80L†			
28-458 FD01-28-458	2	NUT			
28-460 FD01-28-460	2	BUSHING, LOWER ARM			

PART NO. Q1	Y MODEL/RESTRICTION	MODEL/RESIRICTION	MODEL/RESTRICTION	FROM-10
28-461	STOPPER, LOWER ARM			
+	2			
**********	-			
28-5008	LINK.LOWER-FRONT			
FD01-28-50X	2 (NOR.SUSP)			!
FD03-28-50X	2 (HARD SUSP)			
1 28-664	BOLT.ADJUST			
+	2	ļ		
1001-20-004				
28-710	BUSH . DAMPER			}
FD01-28-710A	2			
1 28-800 1	BUSHING.RUBBER			
	4			
**************************************	7			
28-800	FRAME, SUB			1
4	1			-1025
	1			1025-
	1			1025"
28-890E	RUBBER, MOUNT DIFF.C			
FD01-28-890A	2 3146	į		
1 34-091	NUT]		
+	6			
4	1]	
34-222	NUT			
8871-34-222	.2			
134-473A	PLATE, CAM			
+	2] .
4	-	İ]
39-037	NUT	•		
8001-39-0378	8			
1 39-730A	BRACKET, DIFF. MOUNTIN	ŀ		
FD01-39-730A	G 1			
07-7000				
			}	
	ţ			
1025 FD3***-2	200147			
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PART NO.	ŶĬĢ	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
15-303A 2667-19-303A	1	CLIP			~2301
2667-15-303A	2				5201-
32-012A FD01-32-81X	1	BUTTAN(R),HORN			
32-0128 F001-32-810		BUTTON(L).HORN			
1 32-049 1 FD01-32-049		COVER, WHEEL CORE			
FDG3-32-649	1	(HARD SUSP)			
32-740C FD01-32-750	1	PARTS SET.ST. WHEEL			
32-9L1 GA2B-32-9L1	3	CAP			~3403
132-980 FD01-32-980D	1	BOSS, STEERING WHEEL			ļ
FD03-32-980D	1	(HARD SUSP)			
66-301 F001-66-301A	1	SWITCH, AUTOCRUISE (NOR. SUSP)			

2301 FD3***-202878 3403 FD3***-210661

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32-100 32-411 99930 9800	
32-168A 99971-0800 32-169A 32-090B	. !
32-099	

PART NO. OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
32-090B 52-090B 	SMAFT, INTERMED.			
1 32-099 1 32-099 8459-32-099	BOLT, SHAFT			
32-100 32-100 F001-32-100B 1	SHAFT, ENGY. ABSORBER			-220
(FD01-32-100C)				2201~2215
(FD01-32-100D)				
FD01-32-100D 1 (FD01-32-100F)				2215-2501
FD01-32-100F 1				2501-
32-168A F801-32-168 1	WASHER.STOP			
32-169A 32-169A B001-32-169A	BOLT			
32-411 FD01-32-411 1	COVER.DUST			-221
FD01-32-411 1 (FD01-32-411A) FD01-32-411A 1	1			2215-250
(FD01-32-4118) FD01-32-4118 1				2501-
32-850 52-850 FD:01-32-850A 1	JOINT, STEERING			
		i 1		
				İ
	1			
2201 FD3HHH-20 2215 FD3HHH-20 2501 FD3HHH-20	1428 2163 5709			

32.2805	32-112
99921-1201- 2-99221-3020 32-240A 32-132A 32-132A	20.000
	A086-SE
33.279	
22-123 (V) (D) (D) (D) (D) (D) (D)	
32-124 32-202A	<u>D</u>
32:11X	_
NOTE 32.450 (NO.2) 10 (5) ⇒ (32.120) (NO.2) 10 (5) ⇒ (32.120) (NO.2) 10 (5) ⇒ (32.120) (NO.2)	-480
FIGURE NAMERS (1) THROUGH (6). NOTE 3 (13) = 32-180A THE D-0006 OF (32-180A) CONSISTS OF	
FIGURE NAMERS (3) THROUGH (3).	
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		Particular Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual A		معروبي ويستسيعه عمره
PART NO. QI	Y MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
32-11X FD01-32-11X	YOKE SET, SUPPORT-ST.			
32-110 32-110 F001-32-1108 AN(FD01-32-110C)	GEAR, STEERING			-2612
FD01-32-110C A (FD01-32-110D)	1			2612-3201
	1			2501-
32-112 FD01-32-112	COVER, DUST			
32-119E FD01-32-119	RACK.STEERING GEAR			
32-120 FD01-32-12G	HOUSING.GEAR			
32-123 52-123 FD01-32-123	RUBBER, MOUNTING			
32-124 501-32-124	RUBBER.MOUNTING			
32-125B	BOOT - RACK			j
FU01-32-125 A (FD01-32-125A)	1 (FOR LEFT)		.	-3201
FD02-32-125 A (FD02-32-125A)	1 (FOR RIGHT)			-3201
FD01-32-125A	1 (FOR LEFT)			3201~
FD02-32-125A	1 (FOR RIGHT)	ļ		3201-
32-132A 52-132A FD01-32-132	WASHER 2			
32-133 	PLATE, CLAMP			
32-180A FD01-32-180	SEAL KIT,ST. GEAR			
2612 FD3HHH- 320) FG3HHH-	207742	<u> </u>	1	

32-110	PART NO. [TY MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	F&OM-TO
32-1259 32-112	32-186C 52-186C FD01-32-186	CLIP KIT,ST. GEAR			
	32-202A 32-202A #FD01-32-202	STOPPER, RACK-ST. GEAR			
99921-1201 32-240A 32-132A 5	32-240A FD01-32-240	JOINT, BALL			
99921-3020 999924-1201 32-119E	32-279 B455-32-279	SEAL, DUST-BALL JOINT			
	1 32-2805 1 32-2805 1 32-280	JOINT SET, BALL			1 4 1
(S2-133) (S)	32-380A FD01-32-380	VALVE,ST. GEAR			
32-133	32-450 FD01-32-450	PIPE, PRESSURF			
32-124	FD02-32-450	1 (ILLUST. NO.2)			
32-202A 32-186C (NO.1) (NO.1) (NO.1) (NO.1)	32-480 FD02-32-480	PIPE, RETURN			
NOTE 32-450 (NO.2) 112 0-0066 0F \$2:120 0061575 0F 100 32-450					
PICRES NAMERS (1) THEOLOGY (5).					
NOTE 3 (3) = 32-180A THE 0-000E OF 32-180A CODE ISTS OF FIGURE NAMERS (3) TROUGH (3).					
O			<u></u>		
FA04	CAT. AUFA04-06	,		· · · · · · · · · · · · · · · · · · ·	1994-09

3240

32-6118 32-6118 32-613A	
32-600	
99340-1211 99340-1211 99362-1400 99366-1200 99366-1200 99366-1200 99287-1600P 99287-1600P 99287-1600P 99287-1600P 99366-0616	32-490

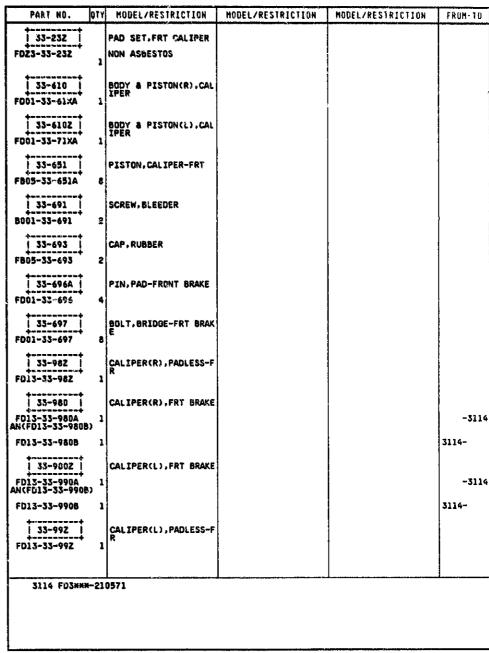
PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TU
19-840J		RING, 'C'	11000271120111201201	1100000 1100111011	1 1 1 1 1 1
\$9541-01401 32-230 H350-32-230	2	SENSOR, STEERING PRES SURE			
1 32-445 FD01-32-48YA	1	CLIP			-2301
32-480 32-480 F001-32-4638 AN(FD01-32-280F)	1	PIPE,RETURN			-2310
FD01-32-480F	1	HOSE.PRESSURE			2310-
FD01-32-490C A (FD01-32-490D) FD01-32-490D	1				-1C21 1C21-
32-503 32-503 BR71-32-503	1	STRAINER			1
32-600 32-600 FD01-32-600C	1	PUMP, VANE			
32-601 FD01-32-620B	1	PULLEY, VANE PUMP			
32-611B FD01-32-611A	1	HARNESS			
32-618A G211-32-618A	1	CAP. VANE PUMP TANK			
32-682 FD01-32-682E	1	HOSE, RETURN			
32-683 FD01-32-683A	1	CLAMP			
1021 FD3HHH- 2301 FD3HHH- 2310 FD3HHH-	-20	2878	İ	1	1

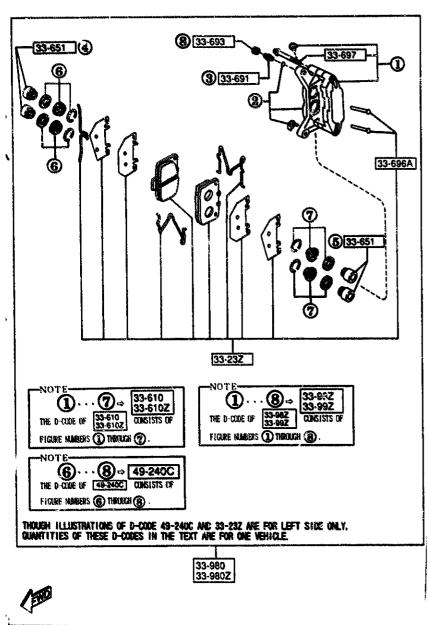
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QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
	CAP, HUB			
2				
	l l			
2	WASHER, PLAIN-LOWER A			
2	ROTOR, SENSOR-RR A.B.			
	I			
	1			
	i :			
2	PLATE, DISC			
	l I			
1	COVER(L),DUST			
	2 2 2 1 1 2 10 2 1 1	CAP, HUB CAP, HUB EARING & HUB WASHER, PLAIN-LOWER A ROTOR, SENSOR-RR A.B. KNUCKLE(R), STEERING KNUCKLE(L), STEERING NUT BOLT, HUB COVER(R), DUST COVER(L), DUST	CAP, HUB BEARING & HUB WASHER, PLAIN-LOWER A ROTOR, SENSOR-RR A.B. KNUCKLE(R), STEERING KNUCKLE(L), STEERING NUT BOLT, HUB COVER(R), DUST BOLT, DAMPER-REAR	CAP, HUB BEARING & HUB WASHER, PLAIN-LOWER A RM ROTOR, SENSOR-RR A.B. KNUCKLE(R), STEERING KNUCKLE(L), STEERING NUT BOLT, HUB COVER(R), DUST COVER(L), DUST BOLT, DAMPER-REAR

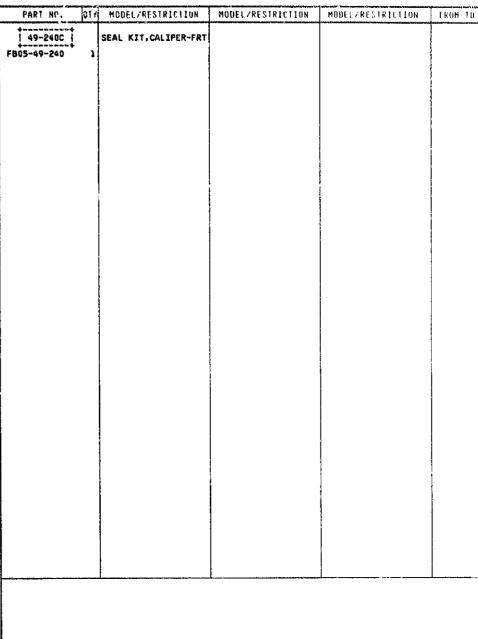
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33-651 4



33-696A 33-232 33-98Z 33-99Z 33-610 33-610Z 33-610 33-610Z THE D-CLIE OF CLASISTS OF CINS!STS OF THE DICTOR OF FIGLERE NUMBERS (1) THROUGH (8) FIGURE MANSEERS (1) THROUGH (7) **6**...**8** ⇔ 49-240C THE D CADE OF 49-240C CONSISTS OF FIGURE NAMBERS (6) THRUDGH (8) THOUGH ILLUSTRATIONS OF D-CODE 49-240C AND 33-23Z ARE FOR LEFT SIDE ONLY, QUARTITIES OF THESE D-CODES IN THE TEXT ARE FOR ONE VEHICLE. 33-980 33-980Z

33-693

3 33-691

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PART NO. OT	Y MODEL/RESTRICTION]	MODEL/RESTRICTION .	MODEL/RESIRICTION	FROM - CO
4	i unnerventarita	HOUSE OF STRICT OF	I month to grant man	E IZ (1811. 1.11
i 26-132C i	WASHER, SLEEVE-REAR D	:		
FB01-26-132	2			
1 28-012A	SHEET, RUBBER			
FD01-28-012	1			
+	•			
28-116	BOLT			
FD01-28-116	١			2301-
1 28-123 T	SPACER			
+	1			
FD01-28-123A				
28~380	RUBBER.MOUNTING			İ
FD01-28-380	2			
**************************************	SHEET, FRT DAMPER			
34-003 FD01-34-003	SHEET, PRI DANIFER			
1	1			
34-034	NUT.FLANGE			
	(ILLUST. NO.1)			
FD01-34-034 AN(FD01-34-034A)	(ILLUST. NO.2)			-2101
	(ILLUST. NO.2)			2101-2116
FD01-34-034A AN(8871-34-222)				
34-110	BUMPER, BOUND			
+	2			-2101
A (FD01-34-110C)				
FD01-34-110C	2			2101-
34-120	STOPPER			
+	2			1
+				ı
34-211	ARM(R), UPPER			
FD01-34-2008	1			
34-2112	ARM(L),UPPER			
FD01-34-250B	1			
+				1
34-213	BOOT, BALL JOINT-UP.A			
FD01-34-213	2			
2101 FD3***-2	00251	<u></u>	- Land Water Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control	
2101 FD3MMH-2 2116 FD3MMH-2 2301 FD3MMM-2	00/1/ 02878			
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1994-09

(REFER TO SECT.NO.3300)

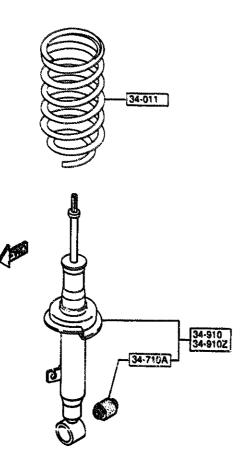
PART NO. Q	TY MODEL RESTRICTION	MODEL/RESTRICTION	MODEL/RESIRICTION	FROM-10
34-222 8871-34-222	NUT			2116-
1 34-310	ARM(R).LOWER			2110
FD01-34-3000 (FD01-34-300E)	1			-210
FD01-34-300E	1			2101-
34-310Z FD01-34-350D (FD01-34-350E)	ARM(L).LOWER			-210
FD01~34~350E	1			2101-
34-313A H260-34-313	BOLT			
34-3138 FD01-34-313	BOOT.BALL JOINT-LWR			
34-420 FD01-34-420	BOLT, ADJUS;			
34-460	BUSH, RUBBER-LWR ARM			
FD01-34-460B	2 (ILLUST. NO.1)			
FD01-34-461 FD01-34-471A	2 (ILLUST. NO.2) 4 (ILLUST. NO.3)			
34-470 FD01-34-470A	BUSHING. RUBBER-FRT			
34-473A FD01-34-473	PLATE, CAM			
34-490A FD01-34-480A	BUSHING. RUBBER			
34-7010	SLEEVE			
FD01-34-701A (FD01-34-7018)	2			-210
FD01-34-70%	2			2101~
2101 FD3###- 2116 FD3###-	200251 200717			1

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34-711 9Y804-1001 34-120 99921-1000 28-123 28-012A FRONT SPRING 8 DAMPER (REFER TO SECT. NO. 3401)
34-110 34-313A 34-373A (NO.2) 34-373A (NO.2) 34-373A
34-470 (NO.3) 34-211 34-211Z
(NO.3) 34-460 (NO.2) 34-701D 99221-3025 99923-1400 (NO.1) 26-132C KNUCKLE, STEER I NG
(REFER TO SECT.NO.3300)
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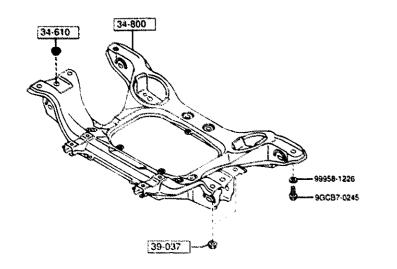
PART NÚ.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESIRICTION	FROM: 10
\$4-711 FD01-34-711A	2	CAP		eren eren eren eren eren eren eren eren	
1 39-037 8001-39-037B	6	NUT			
					:
					1
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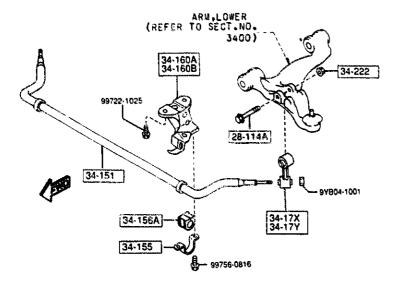
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PART NO.	OTY	MODEL/RESTRICTION	HODEL/RESIRICTION	MODEL/RESIRICIION	FRUM-1Q
34-011 50-34-011		SPRING, COIL-FRONT	CONTRACT LANGUAGE LANGUAGE	TO VALLE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	(NOTE TO
34-710A 501-34-710A	2	BUSHING, DAMPER-LOWER			
34-910 501-34-7008	- 1	DAMPER(R),FRONT (NOR:SUSP)			
FD03-34-700C	-	(HARD SUSP) DAMPER(L), FRONT			
FD01-34-900B FD03-34-900C	- 1	(NOR.SUSP) (HARD SUSP)			
					·

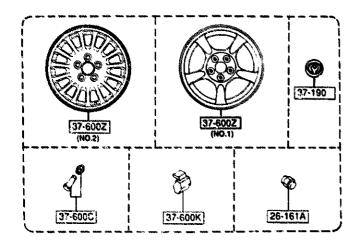
CAT. AUFA04-06

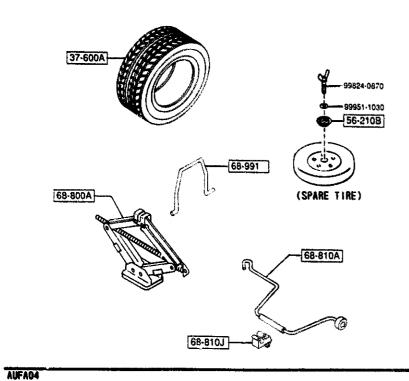




	TY MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
28-114A FD01-28-114	BOLT			
34~151 FD01-36~151A	STABILIZER.FRONT			
1 34-155 FD01-34-155	PLATE.STABILIZER			
34-156A FD01-34-156	RUBBER.STAB -FRT			
34-160A 34-160A FD01-34-160C A (FD01-34-160D)	BRACKET, STABILIZER			-2203
FD01-34-160D	ı			2203-
34-1608 FD01-34-1808 A (FD01-34-180C)	BRACKET, STABILIZER			~2203
FD01-34-180C	1			2203-
34-17X FD01-34-17X	LINK(R), FRONT STABIL			
34-17Y FD01-34-19X	LINK(L), FRONT STABIL			!
34-222 8671-34-222	PUT 2			
54-610 FD01-34-610A	RUBBER, MOUNTING			
34-800 F001-34-800G	MEMBER, CROSS			
39-037 i B001-39-037B	NUT			
2203 FD3###-	201456	-	4	

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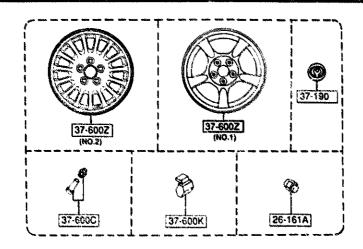


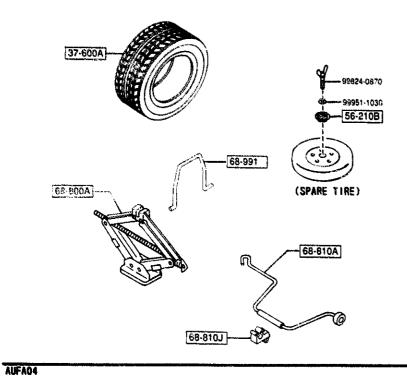


	PART NO.	QTY	HODEL/RESTRICTION	MODEL/RESIRICIION	MODEL/RESTRICTION	FROM-10
	1 26-161A B002-37-160	20	NUT, HUB PLATED			
	1 37-190 FD01-37-191A (FD01-37-1918	, 4	GAP, CENTER			-2218
İ	FDG1-37-191B	4				2218-
	37-600A 98620-17636	1	TIRE T135/70016 BS			
	90620-55726	s	P225/502R16			
	90620-75726	4	225/50R16			
	90621-65726	2	P225/50ZR16			
	90621-85726	4	P225/50R16 91V			
	90622-65726	4	225/50R16			2001-
	37-600C 99636-04130	5	VALVE,AIR TR413			
	1 37-600K 1 99655-90005	4	WEIGHT, DISC WHEEL-AL UMI 5G FOR 1-PIECE WHL			
l	99655-90010	4	10G FOR 1-PIECE WHL			
	99655-90015	4	15G FOR 1-PIECE WHL			
Ì	99655-90020	4	20G FOR 1-PIECE WHL			
	99655-90025	4	25G FOR 1-PIECE WHL			
	99655-90030	4	30G FOR 1-PIECE WHL			
	99655-90035	4	359 FOR 1-PIECE WHL			
ALC: UNK	99655-90040	4	400 FOR 1-PIECE WHL			
-	99655-90045		45G FOR 1-PIECE WHL			

2218 FD3***-202261 2001 FD3***-210514

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PART NO.	DTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D	4				
99655-90050	4	50G FOR 1-PIECE WHL			
99655-90055	4	550 FOR 1-PIECE WHL			
99655-90060	4	600 FOR 1-PIECE WHL			<u> </u>
37-6002		WHEEL.DISC-ALUMI.			
99650-28060	4	8JJX16 P=114/0=50 (ILLUST. NO.1) (MT)			
99651-94660	1	4TX16 P-114/0=40 (ILLUST. NO.2)			
99650-28060	4	(AT)			-261
99650~58060	4	8JJX16 P=114/0=50 (ILLUST. NO.1) (AT)			2615-
56-210B 56-210B FB01-56-971	1	CLAMP, SPARE TIRE			
1 68-800A FD01-37-790A	1	JACK			
68-810A FD01-37-810	1	HANDLE, JACK			
68-810J FD01-56-171A	1	HOLDER, JACK HANDLE			
68-991 FD01-56-172	1	WIRE			
z. c					
2615 FD3**	×-20	7818			

39-723A 39-065	
	39-710 39-065A 28-091 56-3C1
28-091 9GGB0-0925	
39-040	
99952-1030 99940-1001 9G4B0-0230	39-050
	99952-1030 9

PART NO.	011	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
28-091		NUT			
FB01-28-091A	8	NUT			
34-222 8871-34-222	1	NU			
39-040 FD01-39-040C	1	RUBBER(R).ENGINE MT.			
39-050 FD01-39-050A	1	RUBBER(L), ENGINE MT.			:
39-065 F001-39-065	2	BOLT			
39-065A FD01-39-066	1	BOLT			
39-710 FD01-:3-720B	1	FRAME, POWER PLANT			
39-723A F001-39-723	1	STOPPER			
\$ 56-3A1 FD01-56-3A1	1	MEMBER'A', TUNNEL			
56-3B1 FD01-56-3B1	1	MEMBER'B', TUNNEL			
56-3C1		MEMBER'C', TUNNEL			-230
FD01-56-3C1A A (FD01-56-3C1) FD01-56-3C1B	B) 1				2301-270
A (FD01-56-3C1) FD01-56-3C1C	C)				2701-
2301 F0398 2701 FD398	*-20 *-20	2878 8628			

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99794-0612 99796-1065 40-305A 99796-0820 99786-0812 9YB10-100:
99796-1065 40-305A 99786-0820 99786-0612 40-860 20-500 (AT)
40-860 20-500 (CAT)
P 9V810-100:
40-355B
13-491 (NO.2) (AO 381)
(AT)
99946-0600 40-355A 40-D20
20-650A
13-761 90796-2612 40-305A
99283-1800P
13-815B 99283-1800P
99946-0600
99946-0800 40-1908
(NO.2) 13-\$16 99283-1800P 40-375
20.840 40.815A 40.290
13-761 90796-2612 99946-0800B
99283-1800P
20-850A 40-870 40-870
90796-2612 40-815A (NO.2)
50796-2612
40-401
99946-0800
40-061B
40-354A
40-355A
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PART NO. QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
13-491	GASKET, JOINT PIPE	· · · · · · · · · · · · · · · · · · ·		
N3A1-13-491 1				1

4	GASKEY			
N386-13-535 1	NON ASBESTOS		}	
13-8158	HOSE.AIR			
N3A1-13-815 1	HOUL PAIN			-2113
V(N3A1-13-815A)				
	(AT)			5113-
·	(TM)			2113-
13-816	HOSE, AIR			
NSA1-13-816 1 N(NSA1-13-816A)				-2113
1	(MT)			2113-
+=====	LILLIE GUEGO			
13-840 N3A2-13-840	VALVE, CHECK		j	
+				
18-890	SWITCH, THERMO			
N3A1-18-899 1				
20-500	CONVERTER, CATALYST			1
N3A1-20-500 1	CTM			
N3A2-20-500 1	(AT)		1	:
1 20-500A	CATALYST, THREE WAY			
4	(MT)			
N3A2-20-600 1	(AT)		İ	
1 20-840	PIPE,AIR			
+	(MT)			-2113
N3A2-20-840 1	(AT)			-2113
(N3A2-20-840B)				2112
N3A2-20-840B 1				2113-
20-850A	PIPE,AIR	1		
N3A1-20-850 1 (N3A1-20-850A)				-211:
2113 FD3###-200	1464			
			•	

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4000 EXHAUST SYSTEM	
[40-905A]	<u>"</u> [
99794-0612 40-305A	١
(NO.1) 99796-0820 \$ 99786-0612	ľ
40-860	1
CATO	ľ
9YB10-1001 40-355B	
13-491 (NO.2) 40-081 40-081	
(AT) 40-870 40-860 MO.2	ŀ
40-355A 40-D20	ı
37.00.0012	l
20-850A 90796-2612	ļ
13-761 90796-2612 40-305A	
99283-1800P 90796-2612 (NO.1)	
13-815B 98283-1800P	
99946-0600	:
93946-0800 40-1908	
20-870 99283-1800P 40-375 40-061	
13-816 3223 1800 20-840 40-815A1 40-290	
13-840	,
99946-08008 99283-1800P	
20-850A	
90796-2612 40-815A 40-870 (NO.1)	
90795-2612 (NO.2) 40-061	-
	,
40.680	
99946-0800	1
40-061E	
40-354A	
40-355A	
AUFA04	ļ

PART	ND.	017	MODEL/RESTRICTION	HODEL/RESTRICTION	MUDEL/RESTRICTION	FROM-TO
CONTID		•				
N3A2-20 A (N3A2-	-850 20-850A)	1				-2113
N3A1-20	-850A	1	(MT)			2113-
DS-SAEN) -SAEN)NA	-650A 20-850B)	, 1			i	2113-2901
N3A2-20	-850B	1	(TA)			2901-
50-	~~~~		PIPE,AIR			
N3A1-20 -N3A1	20~870A	, 1				~2901
M2W1-50	-870A	1	(MT)			2901~
40-	DSO		INSULATOR, CONVERTER			
N3Å1-40 A (N3A1-	-D20C 40-D20D	, 1				-1C13
N3A1-40 A (N3A1-	-D20D 40~D20E	, 1				1013-2117
N3A1-40 A (N3A1-	-D20E -40-D20F	, 1				2117~2501
N3A1-40	1-020F	1				2501-
40-	061		HANGER, SILENCER			
N3A2-40	-061A	1	(ILLUST. NO.1)			
N3A1-40 -(N3A1	1-061B -40-061C	, 2	(ILLUST. NO.2)			-3201
N3A1-40	-061C	2	(ILLUST. NO.2)			3201-
	0618		RUBBER, HANGER			
FE20-40	061	1				
1 40-	-031		BRACKET, HANGER			
N3A2-40	080-	1	(AT)			
N3A1-49 A (N3A1-)-080 -40-080A	, 1				-2129
N3A1-40	A080-C	1	СМТЭ			2129-
1 40-	1908		BRACKET, HANGER			
N3A1-40	7-190	1				
1 40-	-290		HANGER			
N3A1-4	0-290	1			1	
1C13 FD3HH-200081 2113 FD3HH-200464 2117 FD3HH-200772 2129 FD3HH-201271 2501 FD3HH-205709 2901 FD3HH-2105709 2901 FD3HH-210578						
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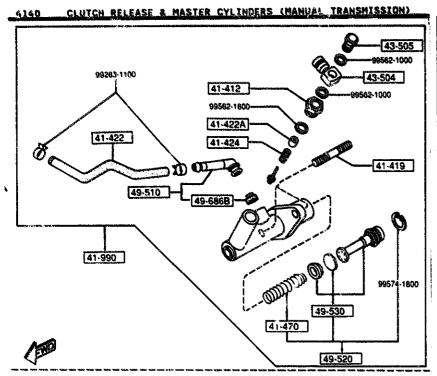
4008	EXHAUST SYSTEM	4			
A 9979	4-0612	99796-1065	40-305A -40-305A	100	18-890
The second	(NO.1) 40-860	-500	99796	ed (SAT)	9786-0612
9VB10-10 40-355			40	5	
13-4 (AT		870 20°		0-860 (NO.2)	ا ا
	93946-0600 [20-850A]	0-355A]-	99788-0812	- 40 200	D-D20 -90798-2612
8 8					[40-305A]
13.76	99283-1630P		90796-2612 90796-2612		(NO.1) 40-061
	13-815B) 99283-11				:
8394	20-870			99946-0800	(NO.2) (NO.2)
	13-816 99283-1	300P 13-84		40-615A 90796-2612	40-290
99283	761 1800P 20-850A	Sp. E			99946-0800B
	¥	13-815B 2 40-815A	40-870 (NO.1)		(NO.2)
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	99946			40-500	
				0-061B 40-354A	
		O.	40-355A		
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PART NO.	OTY	MODEL/RESTRICTION	hJUEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
40-305	-	GASKET			
NSA2-40-305	1				2501-3301
*****	•				
1 40-303A 1		GASKET			
RF36-40-305	2	ASBESTOS			~2501
RF36-40-305	1	ASBESTOS			2501-3301
RF36~40-305		ASBESTOS			1
	2				3301-
40-354A		BOLT			
N3A1-40-354	1	j			
1 40-355A		NUT			
JE11-40-355	4				•
40-3558		 NUT			
JE10-40-355	4	1		}	3301-
4					
1 40-375	1	GASKET			
N378-40-307	•				
40-401		INSULATOR	!	<u>!</u> 	
F201-40-908	2	NON ASBESTOS (AT)			-2401
40-500 I		SILENCER, MAIN			
N3A1-40-100D	. 3	(MT)			1
N3A2-40-100D	3	(AT)			
40-680		DAMPER, DYNAMIC			
N3A2-40-680	. 1	(AT)			-2401
.					
40-815A 		WASHER			
8545-40-815	. "				
40-860		PROTECTOR, CONVERTER			
N3A1-40-860		(ILLUST. NO.1)			
N3A1-40-865A	1	(ILLUST. NO.2)			
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2401 F03×1 2501 F03×1	IX-26	15709			
3301 F03**	:***Z]	IUOCU			

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40-305A	_
29794-0612	
99796-1065 44-343-34 99796-0820 4	ĺ
40.860	
20-500 (CAT)	
P 9VB10-1001	
40-081 40-081	
1000	ĺ
(AT)	
99946-06(2) 40-355A 99786-0012 40-D20	
20-850A 90796-2612	
40·305A)	
13.761 90796-2612	l
99283-1800P 90796-2612 (NO.1) 13-815B 20-500A	l
98283-1800P	
99946-0600	ı
93946-0800 40-1903	l
NO.2	l
13.816 99283 1800P	l
13 840 20-840 40-815A 40-290 40-290	
13-761 99946-0800B	i
99283-1800P	
20-850A 13-815B 40-870	
90796-2612 40-815A (NO.1)	
90798-2612	l
40-401 -	l
40-680	
99946-0800 40-500	l
40-061B	۱
40-354A	r
40-355A	
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PART NO.	YTO	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
40-870		PROTECTOR			
N3A1-40-870B	1	(ILLUST. NO.1)			
N3A1-40-872	1	(ILLUST. NO.2)			
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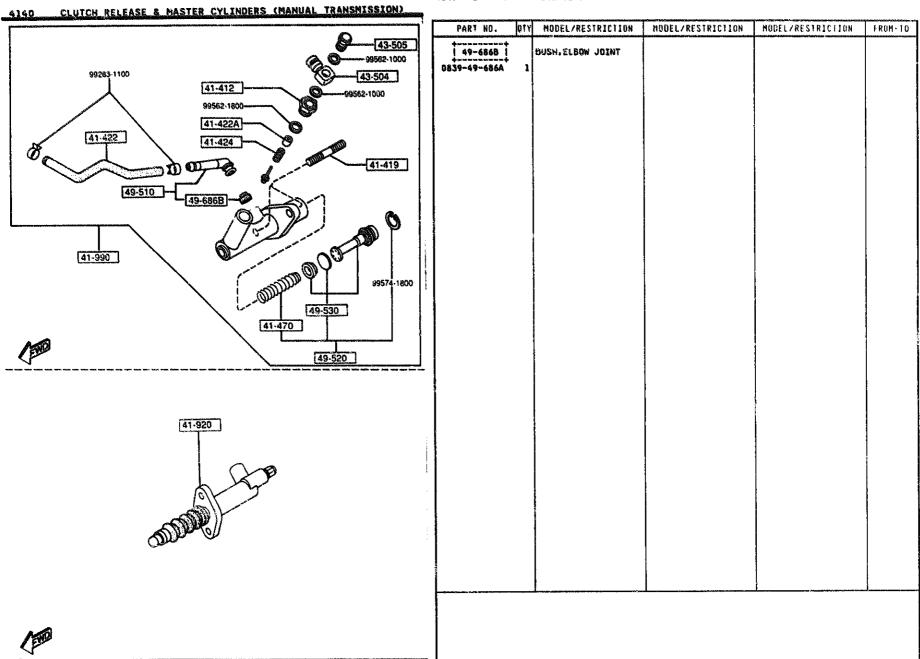
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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
0091-41-412	1	BOLT, JOINT			
41-419 FD01-41-419	2	STUD.CLUTCH CYL.			
1 41-422 F100-41-421	1	HOSE, RESERVE			
41-422A 0813-41-422D	1	PISTON, C.W.VALVE			
41-424 H005-41-424	1	SPRING.O.W.VALVE			
41-470 8312-41-470	1	SPRING			
41-920 61-920 FD01-41-920	1	CYL., CLUTCH RELEASE			
41-990 FD01-41-990A AM(FD01-41-990	a, 1	CYL., CLUTCH MASTER			-2401
\$D01-41-990B F100-41-990B	1	1			2401-2801 2801-
43-504 W023-43-504	1	JOINT, PIPE			
43-505 W023-43-505	1	BOLT, CONNECTOR			
49-510 W001-49-510	1	BUSH SET			
49-520 8312-41-522	1	PARTS KIT, INNCLUTC			
49-530 B312-41-532	1	SEAL KIT			
2401 FD3** 2801 FD3**	#-20 #-20	4513 9984			
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PART NO. QT	MODEL/RESTRICTION	MODEL / KESTRICTION	MODEL/RESTRICTION	FRUM-TO
49-686B 0839-49-686A	TNIOL WOBJ3.HZUG			
	4			

CAT. AUFA04-96

45-390A 43-635A 45-510 45-510 45-510	
99796-0616 (NO.1) 41-360 CYLCLUTCH MASTER (REFER TO SECT. NO.4140)	
NO.4140) 41.370 99796-0820	
99796-0820CYLCLUTCH RELEASE (REFER TO SECT.NO.4140)	

PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	HODEL/RESTRICTION	FROM-TO
41-360		HOLDER, CLUTCH			
5p03-41-370	1	(ILLUST. NO.1)			
F100-41-370		(ILLUST. NO.2)]
-				,	İ
41-370		PIPE, CI.UTCH			
FD0131360A	1				į
41-925		SUPPORT CLUTCH RELEA			
N315-16-921	¥	SE			
43-635A		CLIP, FLEXIBLE HOSE			
0136-43-635	2]			
-	-				
45-390A		HOSE CLUTCH FLEXIBLE			
HE01-45-540	7				
45-510		PIPE, CLUTCH			
FD01-45-510C	1				-2801
FD01-45-510D	1				2801-
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2801 FD3**	×-20	9984	<u> </u>		<u> </u>

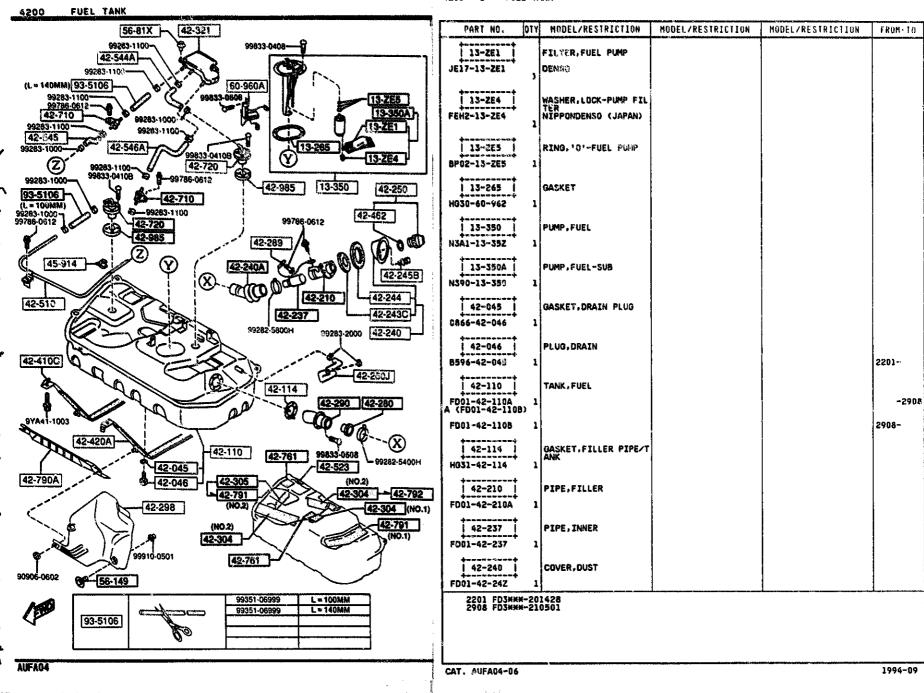
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ACCELERATOR CONTROL SYSTEM

PART NO. GTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
41-600A	PEDAL, ACCEL.			
D01-41-600B 1				•
141-660	CABLE, ACCEL.			
FD01-41-660A 1 V(FD01-41-660B)				-290
FD01-41-660B 1			,	2901~
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2901 FD3×××-21	<u> </u>	<u> </u>		<u></u>
5741 FUUNKK-61	V7.7			

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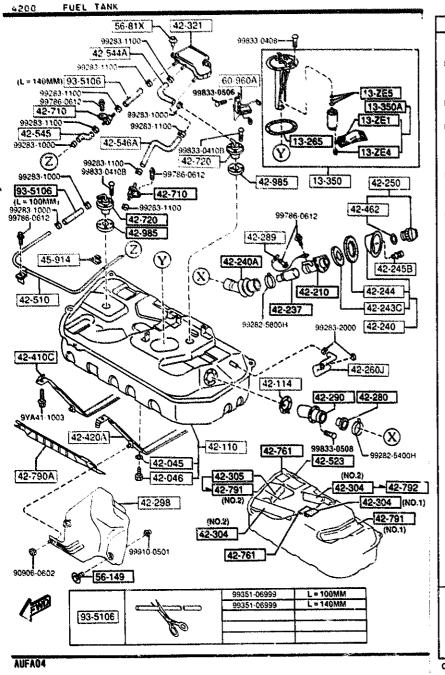


56-81X 42-321
99893-0408
39283-1100
(L = 140MM) 93-5106 99283-1100 9978-0612 9978-0612
42-710 99283 1000
99283-1100 42-545
99263-1000 42-546A 99833-0410B 13-265 13-2E4
99283-1000 99833-04108 6 99786-0812
93-5106 42-985 13-350 42-250
(L = 100MM) 9283-1000 9786-0612 99786-0612
(42.200)
42-2458
42-510 42-244
42:243C
99282-5800H 99283-2000 42-240
42-410C
42-114
42-290 42-280
9YA41-1003
42-420A X
42-790A (NO.2) 42-305 (NO.2) 42-792
42-298 (NO.1)
(NO.2) 42.791 (NO.1)
900010000
3906-0602 39 56-149
99351-06999 L=100MM
9351-06999 L=140MM
335100
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PART NO.	OTY MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
42-240A 62-240A FD01-42-231	HOSE, JOINT-FILLER PI			-2901
M(F001-42-231A)	-			-2701
FD01-42-231A	1			2901-
42-243C GE60-42-243	GASKET'A', REINFORCEM			
42-244 FD01-42-244	GASKET'8', DUST COVER			
42-2458 H260-42-245A	BOLT, DUST COVER			
42-250 42-250 UEB4-42-250	CAP, FILLER			
42-260J FD01-42-232	HOSE, BREATHER			
1 42-280 D061-42-270	VALVE, NON RETURN			
1 42-289 HG30-42-289	WIRE, EARTH-FILLER PI			-2501
FD01-42-289	1			2501-
42-290 42-290 HG30-42-11X	PIPE, FILLER NO.2			
1 42-296 FD01-42-298	PROTECTOR, FILLER HOS			
1 42-304	PAD, FUEL TANK		!	
#4+ B455-42-761	NISSHO 1 (ILLUST. NO.1)			
FD01-42-762	RYODEN 2 (ILLUST. NO.2)		[-1017
FD01-42-762	RYODEN 1 (ILLUST. NO.2)			1C17-
1017 FD3###- 2501 FD3###- 2901 FD3###-	-200099 -205709 -210499		<u></u>	<u> </u>

4200 FUEL TANK	_
<u>56-81%</u> 42-321	٦,
99833-0408	١
99283-1100 99283-1100	١
(L = 140MM) 93-5106 60-960A 99833-0806 13-ZEB	١
99285-1000 99285-1000 13-550A	1
99283-1100 42-545 99283-1000 42-546A	
(Z) 99/43-1100 99833-04108 Y	1
99283-1000 99833-04108 99786-0612 42-985 13-350 42-250	ļ
(L = 100MM)	
99786-0612	
42-289	
2220A	İ
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42-510	
99282-5800Н 99283-2000 42-240	1
42-4100	
42-260J	
42-114	
9YA41-1003	
42-420A	í
42-790A (NO.2) 42-791 (A2-792) 42-792	, أ
42-298 (NO.1)	•
(NO.2) 42-791 (NO.1)	
99910-0501	
90906-0612	
99351-06999 L=100MM	
93-5106 99351-06999 L = 140MM	
AUFA04	
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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
1 42-305 B455-42-763	1	PAD.FUEL TANK	:		-2908
42-321 6001-42-541	1	SEPARATOR,LIQ. VAPOR			
42-410C 62-410C FD01-42-710	1	BAND(R), TANK FIX.			
1 42-420A 1 FD01-42-720	1	BAND(L),TANK FIX.			
42-462 BF67-42-252	1	GASKET, CAP			
42-510 FD01-42-510A	ì	PIPE, FUEL			
42-523 42-523 F001-42-766 AN(FD01-42-767	ĭ	PAD, FUEL TANK			-2615
FD01-42-767	,				2615-
42-544A FD01-42-544	1	HOSE, FUEL-SEPARATOR			
42-545 FD01-42-545	1	HOSE, FUEL			
42-546A FD01-42-546	1	HOSE, FUEL-SEPARATOR			
42-710 J001-42-910A	2	VALVE, CHECK			
42-720 42-720 FBC1-42-980	ž	VALVE, FUEL VAPOR.			
42-761 42-761 FD01-42-761	2	PAD			
2615 FD3*** 2908 FD3***	6-20	78)8			



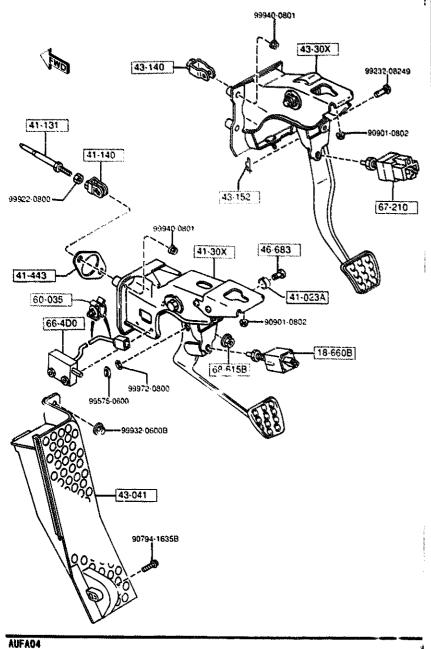
PART NO.	OTY	MODEL/RESIRICIION	MODEL/RESIRICTION	MODEL/RESTRICTION	I kuM-10
1 42-790A F001-42-790	1	PROTECTOR, FUEL TANK			
1 42-791		PAD.FUEL TANK			
FD01-42-763	1	MOLTEN CILLUST, NO.1)			
8529-42-763	1	NISSHO (ILLUST. NO.2)			2908-
42-792 F001-42-768	1	PAD.FUEL TANK			1017-
42-985 F801-42-985	2	GASKET, VAPOR VALVE			
45-914		HOLDER, PIPE			
FB01-45-914	1	NIFUKO			
56-149 B455-56-149	3	SCREW, TAPPING-MUD GU ARD			
56-81X F801-56-81X	2	FASTENER, DUCT PANEL			
60-960A FD01-60-960A	1	GAUGE, FUEL TANK			
93-5106	1	HOSE			
		:			
				\$ 1 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 10	
1C17 FD3%# 2908 FD3%#	H-20 H-21	1 0099 0501			

4210 FUEL LID OPENER	
	9WA60-1000B 9C797-1516 42-408 42-410 56-782
90720-0612B 90720-0612B 56-860A	(3) (45-961B)
62-352 AUFAG4	

recent annual mention of the second		CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Sealest Seales	
PART NO. OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	TROM-1a
1 42-408 1 0187-70-491 2	STOPPER, FILLER LIO			
42-410 FD01-42-41X 1	LID, FUEL FILLER	ď		
1 45-961B 1 H002-45-961 2	CAP			
FD01-56-83XA 1	BRACKET, STOPPER			-1C17
A (FD01-56-83XB) FD01-56-83XB 1				1017-2101
A (FD01-56-83XC) FD01-56-83XC 1				2101~
1 56-860A FD01-36-860B 1 AN(FD01-56-860C)	LEVER. OPENER			-2402
FD01-56-860C 1				2402-
62-352 FD01-56-870A 3	CABLE, OPENER			
1C17 FD3HMH-2(2101 FD3MMH-2(2402 FD3MMH-2(00099 00251 04376			

CAT. AUFA04-06

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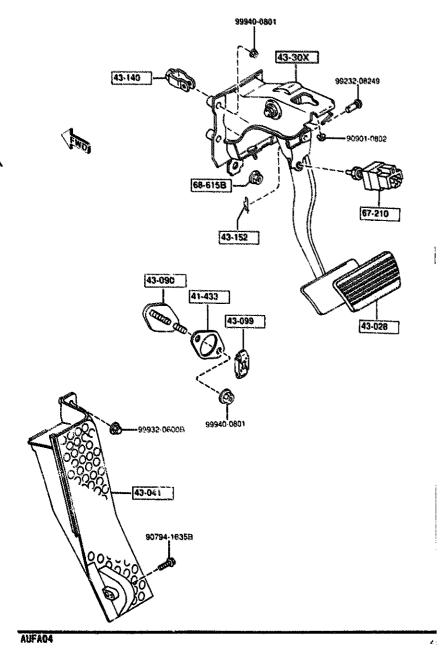


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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-To
18-6608 LA01-66-490A	1	SWITCH, CLUTCH			
41-023A 0727-41-023	1	BUSH			
0727-41-131	1	ROD. PUSH			
(41-140 (0305-41-140	ì	FORK, CLUTCH			
41-30X FD01-41-30XA	1	PEDAL, CLUTCH			
41-443 41-443 KC01-41-443	1	GASKET			
43-041 FD01-43-041	1	REST.FOOT			
43-140 HE01-43-140	1	FORK.BRAKE			
43-152 0001-43-152	1	PIN.SNAP			! :
43-30X 43-30X FD01-43-30X A (FD02-43-30X/		PEDAL, BRAKE			-2201
FD01-43-30XA	1				2201-
1 46-683 1	1	PIN			
60-035 8201-60-035	2	CLIP,C.S.D. WIRE			
1 66-4D0 1 HF05-66-4D0	1	SWITCH, CLUTCH CUT			<u> </u>
2201 FD3**	×-20	11428			

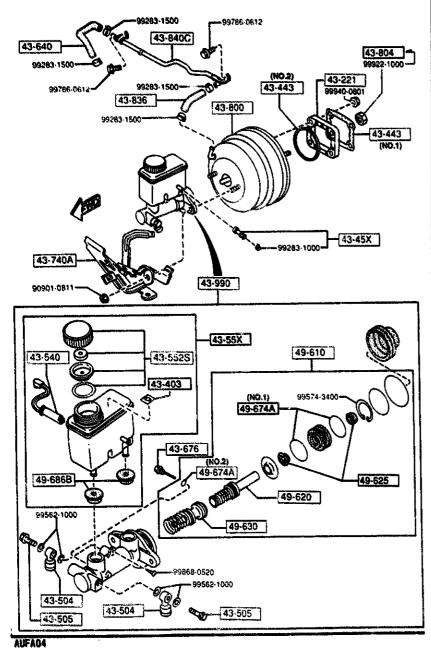
CAT. AUFA04-06

	43-140	99940-0801	-30X	99232:08249
99902-0800		3.152		90901-080.3
60-035	99940 0801 41 30X	41-0	23A -[18-660B]	
99575-06	39972-0800	515B	-[18-6608]	
60 g g g g	90794-1635B			
AUFA04			***	

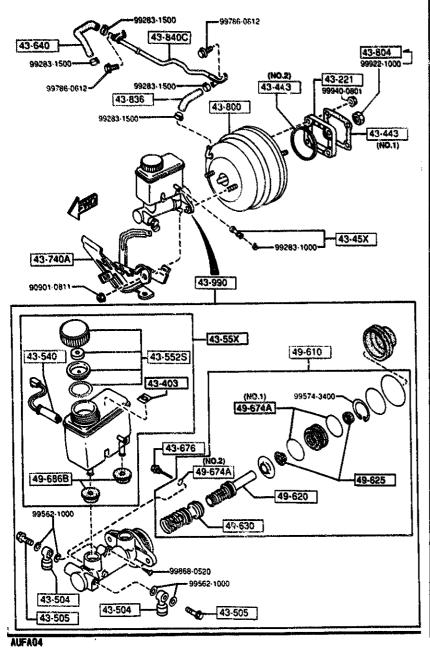
	1				1
PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
67-210 BR70-66-490A	1	SWITCH.STOP-LAMP			
08-6158 8100-68-615	1	NUT, FLANGE-CAP			



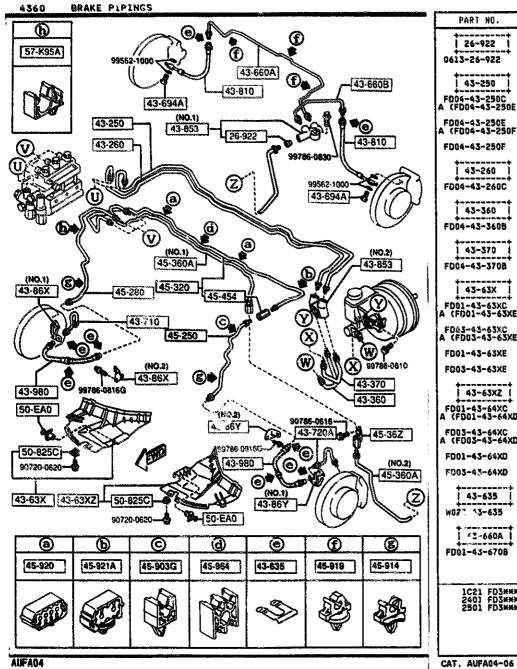
PART NO. OT	Y MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FR08-10
41-443 H001-41-443	GASKET 1			
43-028 H261-43-028	PAD, FEDAL			
43-041 F001-43-041	REST.FOOT			
43-090 HF23-43-090A	PLATE			
43-099 HF 23-43-099	HOLDER, PLATE			
43-140 HE01-43-140	FORK, BRAKE			
43-152 0001-43-152	PIN, SNAP			
43-30X 43-30X FD02-43-30X (FD02-43-30XA)	PEDAL, BRAKE			-2201
	1			2201-
67-210 BR70-66-490A	SWITCH, STOP-LAMP		į	
68-615B 8100-68-615	NUT, FLANGE-CAP			
			7.4.4.4	
2201 FD3***-2	201428	1		-



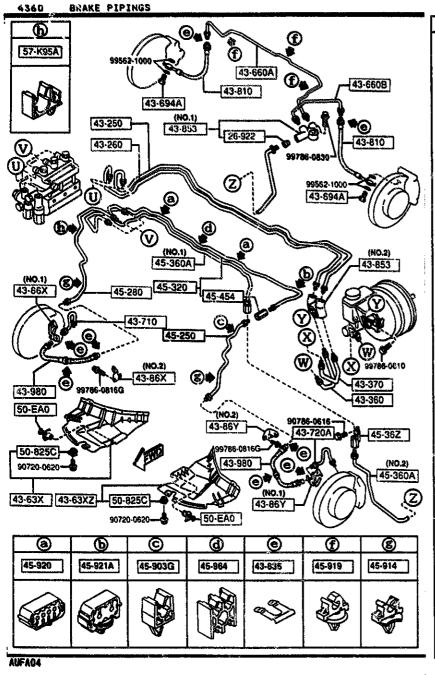
PART NO. QT	Y MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
43-221 43-221 FD01-43-221A	SPACER			
43-403 43-403A	LABEL.ISO			
43-443 H001-43-443	GASKET, VAC POWER AS SIST NDN ASBESTOS (ILLUST, NO.1)			
FD01-43-443 An(FD01-43-443A) 1	NON ASBESTOS (ILLUST. NO.2)			-2301
FD01-43-443A	(ILLUST. NO.2)	•		2301-
43-45X 6603-43-45XA	PROTECTOR (AT)			
43-504 W023-43-504	JOINT, PIPE			
43-505 W023-43-505	BOLT, CONNECTOR			
43-540 FD04-43-540A	INDICATOR, LEVEL			i I
43-55X *FDY1-43-55X	SET, TANK		<u>.</u>	
43-5525 8603-49-580	CAP SET.RESERVE TANK			
43-640 FD01-43-6408	HOSE, VACUUM			
43-676 I H381-43-676	BOLT SET			
143-740A FD01-43-740A	BRACKET, CABLE			-2201
A (FD01-43-740B)	i			
FD01-43-740B	1			2201-
2201 FD3¥##-2	01428 02878			
CAT AUGAGA GA				1006-00



DADY	NO.	late	MODEL (DESIDICATION	MODEL ARECTOTESTON	MODEL (DECEMBER)	
PART	-	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
43-0	300		VACUUM POWER ASSIST			
FD04-43-	-8008	1				
43-4	304		NUT			
001C-43-		1	1,7			3601-
		-				
43-1	+		HOSE, VACUUM			
FD01-43-	-836B	1				
43-4	340C		PIPE, VACUUM			
FD01-43	-8408	1				
+ =====	+					
1 43-9	*****		CYL., TANDEM MASTER			
MFDY1-43-	-40ZB	1				
49-6	510		PARTS KIT, INNBRAKE			
B6Y4-43-	-41Z	1				
	+					
	520		PISTON, PRIMARY			
B533-43-	-022	1				
49-	525		CUP. SECONDARY			
NA23-43	-625	\$				
+===== 49=(PISTON, FLOATING			
B604~43		1	F1310H3FLOXI1NO			
4	+	•				
49-4	674A		RING, 'O'-MASTER CYL.			
NA23-43	-515	2	SHINEI KOGYO (ILLUST, NO.1)			
99541-0	0603	_	NOK			
		1	(ILLUST. NO.2)			
1 49-	586B		BUSH, ELBOW JOINT			
FD04~49	+	2				-2001
F100-49	-686	2				2001-
	PR					1
3601	FD3##	-21	0664 0514			
CAT. AUF	104 04					1994-69

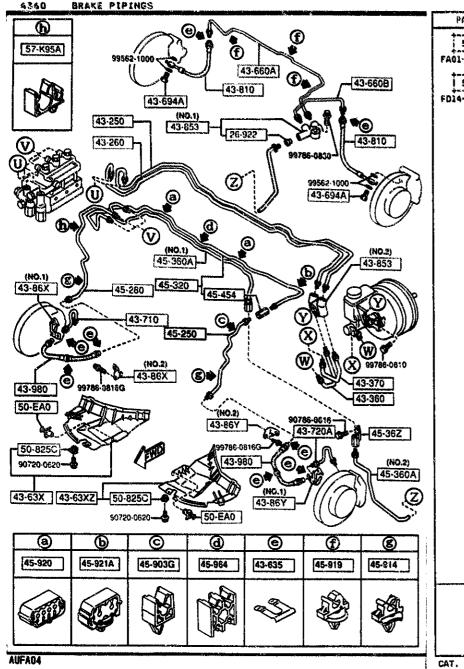


PART NO. OTY	MODEL/RESTRICTION	MGDEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
26-922	SHEET, TUBE			
0613-26-922 1				
1 43-250	 PIPE NO.1,BRAKE-A.B.	<u>.</u>		
FD04-43-250C 1	LTLE MO.TIONAVE.A.D.			-1021
A (FD04-43-250E)				1041
FD04-43-250E 1 A (FD04-43-250F)				1021-2501
FD04-43-250F 1				2501
++ 1 47-040 1	MADE NO S SDAVE A D			
43-260 +	PIPE NO.2,BRAKE-A.B.			
+				
43-360	PIPE, BRAKE			
FD04-43-360B 1				
1 43-370	PIPE, BRAKE			
FD04-43-370B 1				
++ AT_2TV	DUCTED ATD-BOAVE OF			
43-63X FD01-43-63XC 1	DUCT(R),AIR-BRAKE PI			-2401
A (F001-43-63XE)				
FD03-43-63XC 1 A (FD03-43-63XE)	,			-2401
FD01-43-63XE 1	(NOR.SUSP)			2401-
F003-43-63XE 1	(HARD SUSP)			2401-
43-63XZ	DUCT(L),AIR-BRAKE PI			
FD01-43-64XC 1	PE			-2401
A (FD01-43-64XD)				
FD03-43-64XC 1 A (FD03-43-64XD)				-2401
FD01-43-64XD 1	(NOR.SUSP)			2401-
F003-43-64XD 1	(HARD SUSP)			2401-
43-635	CLIP, FLEXIBLE HOSE			1
W027 13-635 8	1			
4				
41×660A	PIPE(R), BRAKE-REAR			
FD01-43-670B 1	1			
	<u></u>			
1C21 FD3###-20 2401 FD3###-20 2501 FD3###-20	0106 4313			
2501 FD3×××-20	5709			



PART NO. OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESIRICTION	FROM-10
43-660B FD01-43-680B 1	PIPE(L),8RAK€ REAR			
43-694A 43-694A 43-694A	BOLT, CONNECTOR			
1 43-710 1 FD01-43-710A 1	PIPE(R), BRAKE-FRONT			
1 43-720A FD01-43-720A 1	PIPE(L), BRAKE-FRONT			
43-810 F001-43-810A 2	HOSE, FLEXIBLE			
43-853 F100-43-85X 1	JOINT, PIPE (ILLUST. NO.1)			
8455-43-853 1				
1 43-86X	BRACKET, HOSE			
FD01-43-86XB 1 FD01-43-87XA 1	(ILLUST, NO.1)			
43-86Y	BRACKET, HOSE			
FD01-43-86YB 1	(ILLUST, NO.1)			
	(ILLUST. NO.2)]	
43-980 FD01-43-9808 2	HOSE, FLEXIBLE			
45-250 FD01-45-33XA 1	PIPE, BRAKE-FRT			-2501
F001-45-33XB 1 A (F001-45-33XC)				2501-2720
FD01-45-33XC 1				2720
45-280	PIPE(R), BRAKE-FRONT			
FD01-45-2808 1 A (FD01-45-280C)	-			-2604
FD01-45-280C 1				2604-
2501 FD3×××-20 2604 FD3×××-20 2720 FD3×××-20	1 5709 7299 9407	<u></u>		

4360 BRAKE PIPINGS		
	PART NO. OTY MODEL/RESTRICTION MODEL/RESTRICTION HODEL/RE	STRICTION FROM-10
	45-320 PIFE(L), BRAKE-FRONT	
99562-1000	FD01-45-322C 1	-256)
43.660B	FD01-45-320D 1	2501-
43.810	1 45-36Z JOINT, FUEL PIPE	
(NO.1)	FD01-45-36Z 1	-2303
43.853	AN(F001-45-36ZA)	2707
43.260	FD01~45~36ZA 1	2303-
	1 45-360A PIPE, BRAKE-REAR	
99562 1000	F001-45-36XA 1 (ILLUST. NO.1)	
(43.694A) (1)	F501-45-3608 1 (ILLUST. NO.2)	
	45-454 JOINT, PIPE	
	D001-45-367 1	}
(NO.1) (NO.2)	45-903G CLIP, PIPE	
(NO.1) (43.853)	B455-45-916 1	
(NO.1) (S) (45-320) (45-454)	1-4	
	45-914	
43.710	2	
45-250 XX	45-919 CLIP.PIPE	
(NO.2) W 6/// X 99788-0610	B001-45-919B 3	
43-86X (S)	45-920 BRACKET	
43-360	NA20-45-920A 2	-2121
50-EA0 (NO.2) 90786-0616	A (NA20-45-920B)	2121-
43-720A 45-36Z	NA20-65-920B 2	5151-
99786-0816G 90720-0620 (NO.2)	1 45-921A HOLDER, PIPE	
	F100-45-92X 1	
	45-964 HOLDER, PIPE-FRT BRAK	
43-63X 43-63XZ 50-825C 43-86Y	F048-45-964A 1 E(L)	-2401
90720-0620 557-EAO	F048-45-964B 1	2401-
	+======	
	50-EAO FASTENER	
[222] [2224] [2224] [2224] [2224]	2A01-50-EA0 2	
	2121 FD3###-200909 2303 FD3###-202943	ļ
	2401 FD3NHH-204313 2501 FD3NHH-205709	Ì
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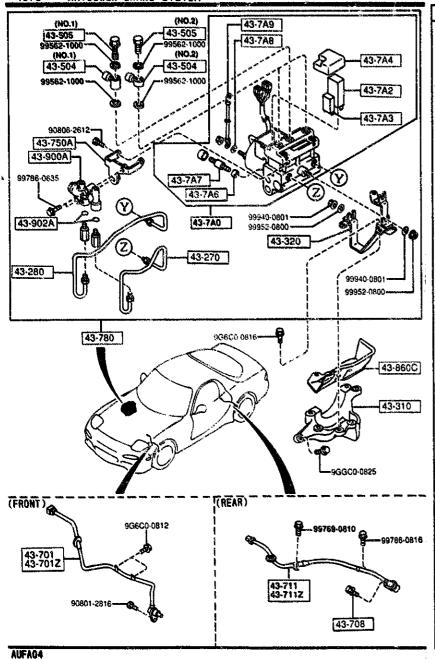
PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FR0M-10
50-825C FA01-50-054	4	NUT,CLIP			
57-K95A FD14-57-K95	1	CLIP, AIR BAG			
	_				
		<u> </u>			
ć.					
			<u> </u>	<u> </u>	

4370 ANTILO	ICK BRAKE SYSTEM		
99562-1000 (NO.1) 43-504 99562-1000 99562-1000 90864-2612 43-750A 99766-0635 99766-0635	(NO.2) 43-505 99552-1000 (NO.2) 43-505 99552-1000 (NO.2) 43-504 43-504 43-7A) 43-7A) 43-7A	99940 0891 99952 0800 43-320	43-7A4 43-7A3 43-7A3 43-7A3 99940-0801 99952-0800
[43]	70	GGC0 0816	43-860C 43-310 43-310
(FRONT)		(REAR)	
43-701 43-701Z 90801-26	9G6C0-0812	33-711 43-7112	99786-0816

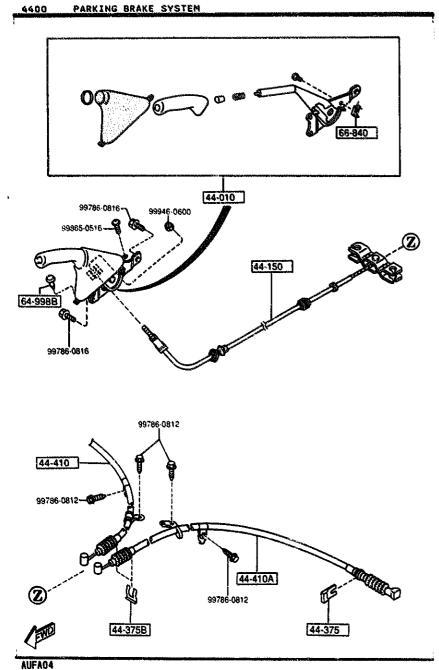
PART NO. 01	Y MODEL/RESTRICTION	MODEL 'RESTRICTION	MODEL/RESIRICTION	FROM-19
1 43-270	PIPE NG.3.BRAKE-A.B.			
FD04-43-270				-2101
A (FD04-43-270A)				
FD04-43-270A A (FD04-43-270B)	l			2101-2312
FD04-43-270B	ı İ			2312~
1 43-280	PIPE NO.4.BRAKE-A.B.			
****	1			~2101
4 (FD04-43-280C)			Ì	210,
FD04-43-280C A (FD04-43-280D)	\			2101-2304
FD04-43-2800	x I			2304-
++ 48-810	BRACKET NO 1,A.B.S.			
43-310 FD04-43-311B	I BRACKET NO 1,4.8.5.			
++				
43-320	BRACKET NO 2,A.B.S.			
FD04-43-320C A (FD04-43-320D)	1			-2101
FD04-43-320D	1			2101-
1 43-504	JOINT, PIPE			1
++	(ILLUST. NO.1)			i
	(ILLUST. NO.2)			
+	DOLT MANUSCASO			
43-505 FD04-43-505	BOLT, CONNECTOR			
	R (SELUST, NO.2)	Í		
++				
43-7A0	TYORAULIC UNIT,A B S			Í
F004-43-7A0C A (F004-43-7A0D)	3			-2101
FD04-43-7A0D	ı			2101~
1 43-7A2 1	RELAY, MOTOR-HYD. UNI			
+	T			
+				
43-7A3	RELAY, VALVE-HYD. UNI			
NA23-43-7A3				
2101 FD3*#*-2 2304 FD3***-2	00251 03003			
2312 FD3***-2	03467			

-2101

-2101



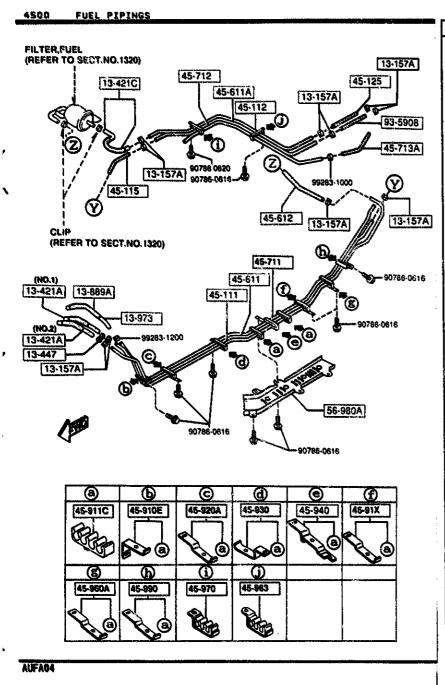
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PART NO.	YTO	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
CONT'D FD04-43-780F 43-860C FD01-43-860B A (FD01-43-860B	1	INSULATOR, MASTER VAC			-2201
FD01-43-860D A (FD01-43-860E	, 1				2201-2306
FD01-43-860E	1	ļ			2306-
43-900A FD04-43-920	1	VALVE,P.B.			
43-902A NA17-43-902	2	RING'O'			
<u> </u> 					
			L.		
2101 FD3HHH-200251 2201 FD3HH-201428 2306 FD3HH-203123					



044.504.0		MODEL ADECEDIATION	Habri Arcarotation	MADEL ARESTONATION	
PART NO. 0	ĮΥ	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
44-010	ļ	LEVER, PARKING BRAKE			
FD01-44-010C A (FD01-44-010G)	1				~2603
FD01-44-010G	1				2601-
\$======== 1 44 NBS		6481F BARUNIS COT			
i 44-150 FD01-44-150	1	CABLE, PARKING-FRT			
44~375		CLIP.PARKING CABLE			
GA2B-44-375A		CHUOUHATSUJO			
	2				
44-3758		CLIF			
0118-44-375	2				
44-410	i	CABLE(R),RPARK.			
FD01-44-410	ı				
+					}
44-410A FD01-44-420A	1	CABLE(L),RPARK.			
	۱				
64-9988		CLIP			
FD01-64-998	,				
66~840		SWITCH, PARKING LAMP			
FD01-66-450	ı	-			
	1	-			
					}
	ļ				
					}
					<u></u>
2601 FD3xxx-207062					

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
13-157A 8574-13-157	10	CLIP			
13-421A N3A1-13-421	1	HOSE.FUEL MAIN (ILLUST. NO.1)			
N3A2-13-421	1	(ILLUST. NO.2)			
13-421C N3A1-13-410	1	HOSE.FUEL			
13-447 1 1570-13-447	1	CLIP			-2802
13-889A N3A2-13-889A	1	PROTECTOR			
13-973 N3A2-13-971A	1	HOSE.DRAIN			
#45-111 FD01-45-111	1	PIPE, FUEL-MAIN			
45-112 FD01-45-112	1	PIPE, FUEL-MAIN			
45-115 45-115 F001-45-115A AN(FD01-45-115	, 1	HOSE, FUEL-MAIN PIPE			-2401
FD01-45-115B	1				2401-
45-125 45-125 99359-0815	1	HOSE, FUEL			
45-611 45-611 FD01-45-611A	1	PIPE, FUEL-RETURN			
45-611A FD01-45-612	1	PIPE, FUEL-RETURN			
45-612 99359-0819	1	HOSE, FUEL			
2401 FD3NK 2802 FD3NN	X-20 X-21	4313 0514			

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	1				
PART NO.	QΤY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
1 45-711 FD01-45-711	1	PIPE, EVAPORATION			
45-712 FD01-45-712A	1	P1\%., EVAPORATOR			
45-713A FD01-45-713	1	MOSE, FUEL			
45-91X FD01-45-95X	1	HOLDER'E', PIPE-FUEL			
45-910E FD01-45-910A	1	HOLDER, PIPE			
45-911C FD01-45-911	9	CLIP, PIPE			
45-920A FD01-45-920	1	MOLDER'B'.PIPE			
45-930 FD01-45-930	1	HOLDER'C', PIPE			
45-940 FD01-45-940A	1	HOLDER, PIPE			
45-960A FD01-45-960	1	HOLDER'F',PIPE			
1 45-963 FD01-45-980	1	HOLDER'J',PIPE			
45-970 FD01-45-970	1	HOLDER'O',PIPE			
45-990 FD01-45-990	1	HOLDER'K', PIPE-FUEL			
56-980A FD01-56-191A	1	PROTECTOR, PIPE			

13-157A

93-5908

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13-157A 90786-0616 90786-0616	(45.713A) 99283-1000 (V)
į.	45-612 [13-157A] [13-157A]
CLIP	
(REFER TO SECT.NO. 1320)	
	45-711 B
13-421A 13-889A 45-111	S 90788-0616
(NO.2) 13-973 13-4214 99283-1200	90786-0616
13-447 G	
13.1377	
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PART NO.	9TY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
93-5908 93-5908 99359-0815M	1	HOSE			
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46-10X	PART NO. OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
	43-152	PIH, SNAP			ł
46-040	FB02-43-152A 2	TAG.CAUTION-CHANGE			
46-058	46-010 46-010 F002-46-100B 1 A (F002-46-100C)	LEVER, SELECT			-2206
	FD02-46-100C)				2206-
	1 46-030 FD02-46-030 1	KNOB, CHANGE LEVER			
46-AT1 64-340A	46-040 FC07-46-040A 1	SWITCH, OVER DRIVE CO			
	46-058 FD02-46-058	SCREW, CHANGE LEVER K			
56-376	1 46-083E 1 1001-46-051 1	WASHER			
	1 46-10X F002-46-10XD 1 A (FD02-46-10XE)	CHANGE COMPLETE			-2206
	F002-46-10XE 1	ROD, SELECTOR-REAR			2206-
(46-083E) (6-46-083E)	FD02-46-570A 1 56-376 B001-56-376 4	NUT.SELF LOCK			
43-152	64-340A FD02-64-350D 1	INDICATOR			
99952-0822					
	2206 FD3×××-20	1662	<u> </u>		1
43-570A					
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