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# Parts Catalog

### LAYOUT OF CONTENTS

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## Mazda P:X-7 U.S.A. ('89 ⊳ '90)



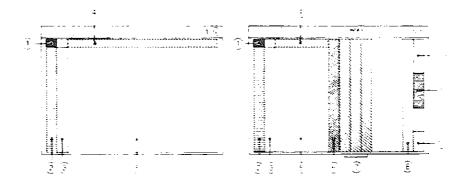


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May'92 (FINAL) Catalog No. AU-FA02-06

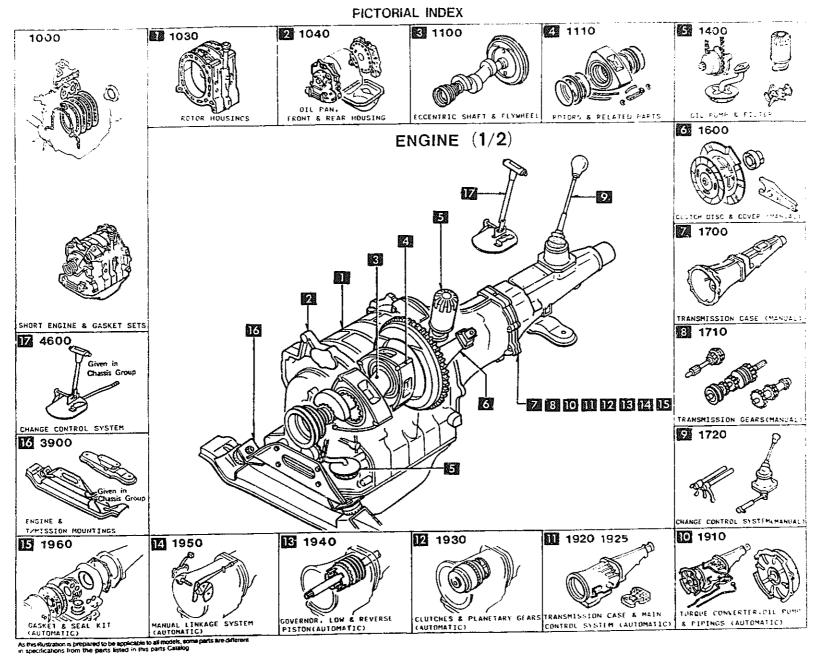




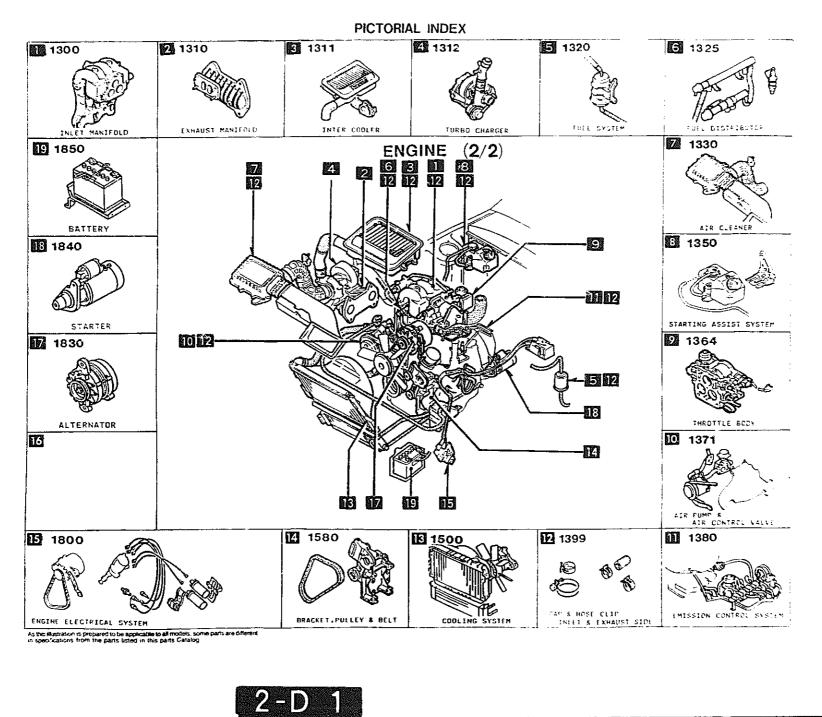


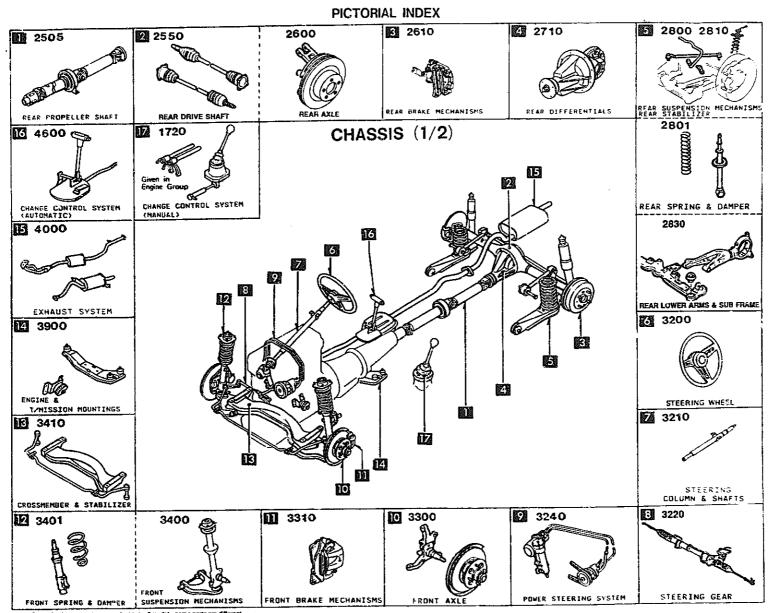
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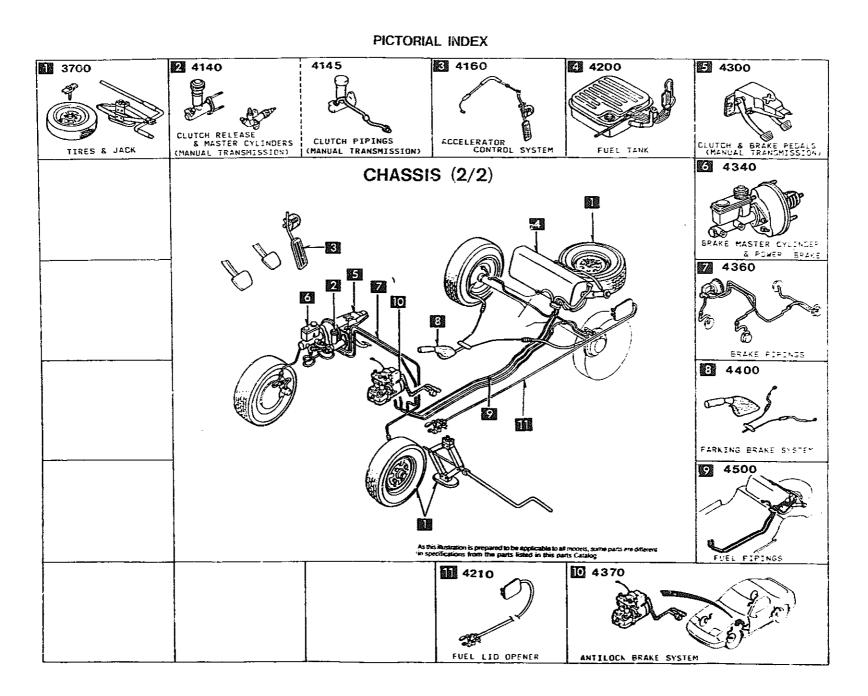




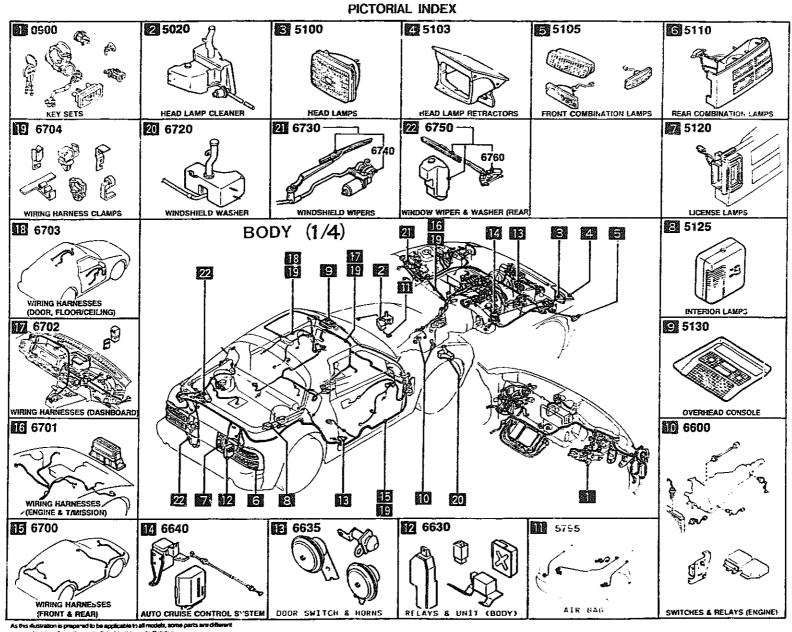
As this illustration is prepared to be applicable to all models, some parts are different in specifications from the parts listed in this parts Catalog.

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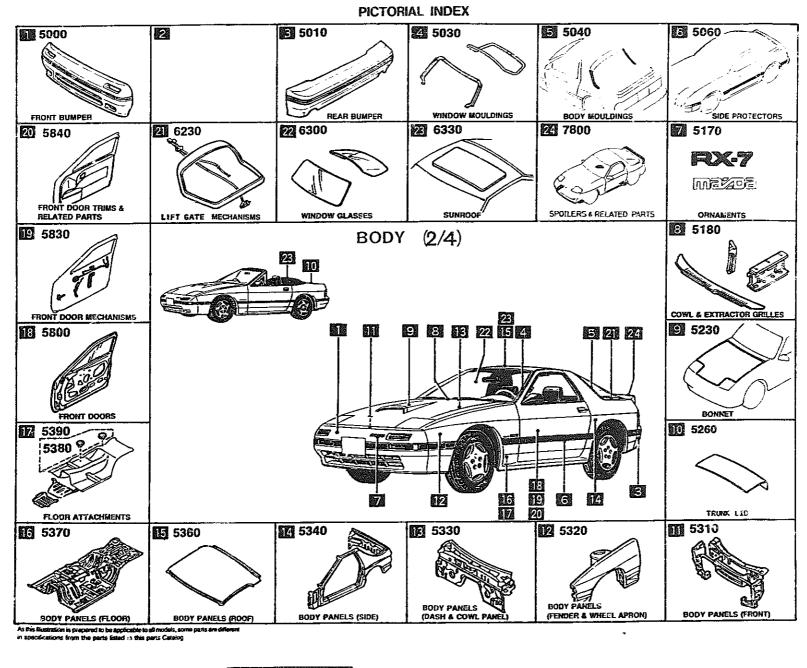




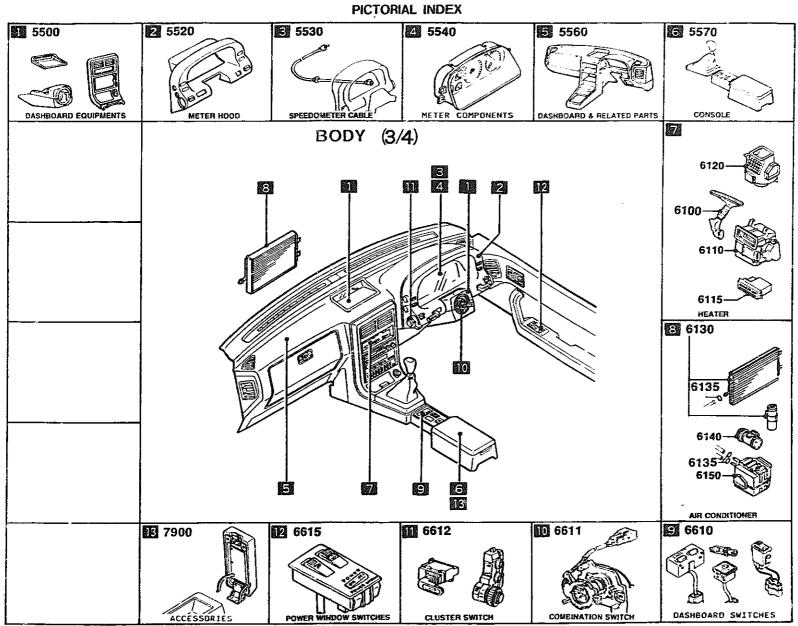


m specifications from the parts listed in this parts Catalog



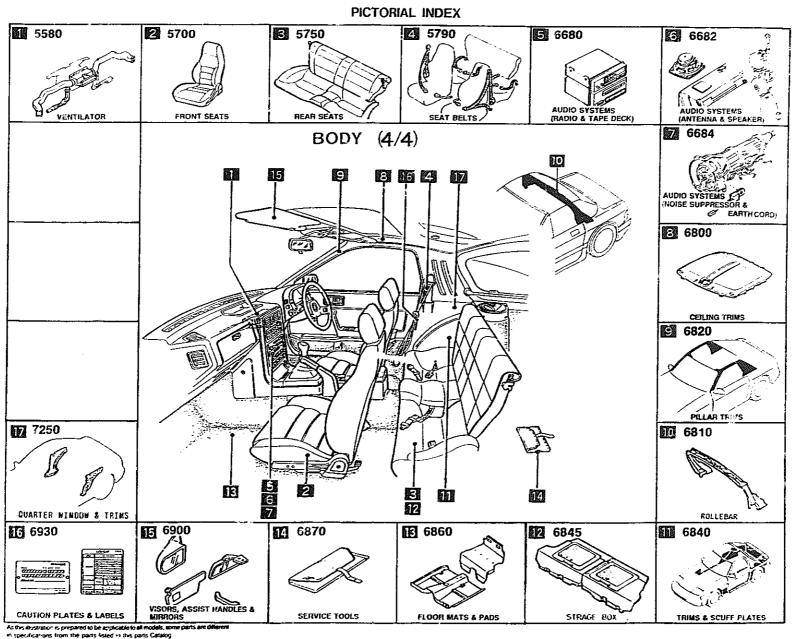






As this dustriation is prepared to be applicable to all models, some parts are defined specifications from the parts Ested in this parts Catalog







#### SECTION NAME INDEX (ENGINE)

	CEC NO	SECTION NAME	LD.NO	SEC.NO	SECTION NAME INDEX (ENGINE)	LO.NO	SEC.NO	SECTION NAME
LO.NO	SEC.NO	SHORT ENGINE & GASKET SETS	1-G11	1340	STARTER	† <i>-</i>	<b></b>	
1-C03	1000	(W/G TURBO)	1-J11	1650	BATTERY			
1-D03	1000 A	SHORT ENGINE & GASKET SETS (TURBD)	1-К11	1910	TORQUE CONVERTER,OIL PUMP & PI PINGS (AUTOMATIC)			
1-E03	1030	ROTOR HOUSINGS (W/G TURBO)	1-811	1920	TRANSMISSION CASE & MAIN CONTR OL SYSTEM (AUTOMATIC)		: ; ;	
1-G03	1030 A	ROTOR HOUSINGS (TURBO)	1-112	1925	CONTROL VALVE (AUTOMATIC)			
1-J03	1040	OIL PAN,FRONT & REAR HOUSING (W/O TURBO)	1-013	1930	CLUTCHES & PLANETARY GEARS (AU Tomatic)			
1-M03	1040 A	OIL PAN,FRONT & REAR HOUSING (TURBO)	1-L13	1940	GOVERNOR, LOW & REVERSE PISTON (AUTOMATIC)			
1-004	1100	ECCENTRIC SHAFT & FLYWHEEL	1-014	1950	MANUAL LINKAGE SYSTEM (AUTGMAT			
1-G04	1110	ROTORS & RELATED PARTS	1-E14	1960	GASKET & SEAL KIT (AUTOMATIC)	1		
1-104	1300	INLET MANIFOLD				1	:	
1-M04	1310	EXHAUST MANIFOLD						
1-N04	1311	INTER COOLER (TURBD)					-	:
1-C05	1312	TURBO CHARGER (TURBO)						
1-F05	1320	FUEL SYSTEM						
1-H05	1325	FUEL DISTRIBUTOR						
1-105	1330	AIR CLEANER				İ	:	
1-M05	1350	STARTING ASSIST SYSTEM					5	
1-N05	1364	THROTTLE BODY						
1-F06	1371	AIR PUMP & AIR CONTROL VALVE					1	
1-106	1380	EMISSION CONTROL SYSTEM					1	
1-007	1399	CAP & HOSE CLIP (INLET & EXHAU ST SIDE)					1	
1-F07	1400	OIL PUMP & FILTER (W/O TURBO)						
1-107	1400 A	OIL PUMP & FILTER (TURBO)						•
1-M07	1500	COOLING SYSTEM	ļ					
1-F08	1580	BRACKET, PULLEY & BELT						
1-09	1600	CLUTCH DISC & COVER (MANUAL)		1				1
1-609	1700	TRANSMISSION CASE (MANUAL)				1		
1-J09	1710	TRANSMISSION GEARS(MANUAL)						1
1-H10	1720	CHANGE CONTROL SYSTEM (MANUAL)				ļ		:
1-M10	1800	ENGINE ELECTRICAL SYSTEM					1	
1-E11	1830	ALTERNATOR						

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LO.NO	SEC.NO	SECTION NAME	LO.ND	SEC.ND	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
2-003	2505	REAR PROPELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND	<u> </u>		
2-003	2550	REAR DRIVE SHAFT			ERS (MANUAL TRANSMISSION)	.		
2-E03	2600	REAR AXLE	2-09	4145	CLUTCH PIPINGS (MANUAL TRANSMI SSICN)			
2-603	2610	REAR BRAKE MECHANISMS	2-009	4160	ACCELERATOR CONTROL SYSTEM			- -
2-K03	2710	REAR DIFFERENTIALS	2-E09	4200	FUEL TANK			
		(NDRMAL DIFF.)	2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL			
2-004	2710 A	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-K09	4300A	TRANSMISSION) BRAKE PEDALS (AUTOMATIC TRANSM			
2-H04	2800	REAR SUSPENSION MECHANISMS	2-KU7	43004	ISSION)			
2-J04	2801	REAR SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER BRAKE			
2-K04	2810	REAR STABILIZER			(W/O TURBO)			
2-L04	2830	REAR LOWER ARMS & SUB FRAME	2-C10	4340 A	BRAKE		-	
2-N04	3200	STEERING WHEEL (W/U AIR BAG)			(TURBO)			
2-E05	3200 A	STEERING_WHEEL	2-E10	4360	BRAKE PIPINGS (W/O TURBO)			
		(W/ AIR BAG)	2-610	4360 A	BRAKE PIPINGS			
2-G05		STEERING COLUMN & SHAFTS		6770	(TURBO)			
2-105	3220 A	STEERING GEAR	2-J10	4370	ANTILOCK BRAKE SYSTEM (Turbd)			
		LUTION PER MINUTE SENSOR) (GTU,'90-CONV-W/O AIR BAG)	2-N10	4400	PARKING BRAKE SYSTEM			
2-105	3220 B	STEERING GEAR	2-011	4500	FUEL PIPINGS			
2-205	3220 0	(WZ POWER STEERING:VELOCITY SE	2-H11	4600	CHANGE CONTROL SYSTEM			
		(GTUS.'90-G XL,TURBO,'89-CONV,'90-CONV-W/A IR BAG)						
2-006	3240	POWER STEERING SYSTEM	Į					
2-F06	3300	FRONT AXLE	ĺ					
2-H06	3310	FRONT BRAKE MECHANISMS						
2-K06	3400	FRONT SUSPENSION MECHANISMS			2			-
2-M06	3401	FRONT SPRING & DAMPER						
2-N06	3410	CRDSSMEMBER & STABILIZE?						
2-C07	3700	TIRES & JACK				ļ		
2-C08	3900	ENGINE & T/MISSION MOUNTINGS						
2-008	- 20A	ENGINE & T/MISSION MOUNTINGS (AT)		ļ				
2-E08	4000	EXHAUST SYSTEM (W/O TURBO)						
2-108	4000 A	EXHAUST SYSTEM (TURBO)				ļ		

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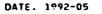
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LO.ND	SEC.ND	SECTION NAME	LO.NO	SEC.ND	SECTION NAME	LO.ND	SEC.NO	SECTION NAME
3-003	0900	KEY SETS	3-J09	5390	FLOOR ATTACHMENTS			
3-F03	5000	FRONT BUMPER	3-C10	5500	DASHBOARD EQJIPMENTS			
3-H03	5010	REAR BUMPER	3-F10	5520	METER HOOD			
3-J03	5020	HEAD LAMP CLEANER	3-G10	5530	SPEEDOMETER CABLE		:	
3-L03	5030	WINDOW MOULDINGS	3-H10	5540	METER COMPONENTS			
3-M03	5040	BODY MOULDINGS (COUPE)	3-J10	5560	DASHBOARD & RELATED PARTS	ł		
3-ED4	5060	SIDE PROTECTORS	3-E11	5570	CONSO' E		-	
3-104	5100	HEAD LAMPS	3-H11	5580	VENTILATOR	1	:	
3-J04	5103	HEAD LAMP RETRACTORS	3-311	5700	FRONT SEATS (COUPE)			
3-N04	5105	FRONT COMBINATION LAMPS	3~E13	5700A	FRONT_SEATS		i i	
3-605	5110	REAR COMBINATION LAMPS			CONVERTIBLE			
3-K05	5120	LICENSE LAMPS	3-K13	5750	COULET			
3-M05	5125	INTERIOR LAMPS	3-M13	5790	SEAT BELTS		1	
3-N05	5130	OVERHEAD CONSOLE	7 614		(COUPE)			
3-006	5170	ORNAMENTS	3-C14	5790A	SEAT BELTS (Convertible)			
3-D06	5180	COWL & EXTRACTOR GRILLES	3-014	5800	FRONT DOORS (COUPE)		:	
3-606	5230	BONNET	3-G14	5800A	FRONT DOORS			
3-J06	5260	TRUNK LID (CONVERTIBLE)	J 0.14	20004	(CONVERTIBLE)			
3-L06	5310	BBDY PANELS (FRONT)	3-K14	5830	FRONT DOOR MECHANISMS (COUPE)			
		(COUPE)	3-F15	5830A	FRONT DOOR MECHANISMS			
3-007	5310 A	BODY PANELS (FRONT) (CONVERTIBLE)			(CONVERTIBLE;			
3-F07	5320	BODY PANELS (FENDER & WHEEL AP	3-J15	5840	FRONT DOOR TRIMS & RELATED PAR			
		RON)			(COUPE)	ļ		
3-K07	5330	BODY PANELS (DASH & COWL PANEL	3-HI6	5840A	FRONT DOOR TRIMS & RELATED PAR TS (CONVERTIBLE)			
3-L07	5340	BODY PANELS (SIDE) (COUPE)			(CUNVERTIBLE)			
3-E08	5340A	BODY PANELS (SIDE) (CONVERTIBLE)						
3-K08	5360	BODY PANELS (ROOF) (W/O SUN ROOF)						
3-L08	5360 A	BODY PANELS (RODF) (SUN RODF)						
3-M08	5370	BODY PANELS (FLOOR) (COUPE)						
3-009	5370 A	BODY PANELS (FLOOR) (CONVERTIBLE)						
3-H09	5380	FLOOR ATTACHMENTS (HOLE COVERS					<b> </b> 	
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SECTION NAME INDEX (BODY)2/2

0.ND	SEC.NO	SECTION NAME	LD.NO	SEC.ND	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
-C03	6100	HEATER	4-E08	6703	WIRING HARNESSES(DODR,FLOOR/CE			
-E03	6110	HEATER UNIT COMPONENTS		(70)				
-F03	6115	HEATER CONTROLS COMPONENTS	4-G08	6704	WIRING HARNESS CLAMPS			
-G03	6120	HEATER BLOWER COMPONENTS	4-J08	6720	WINDSHIELD WASHER (1.5L & 2.5L)			
-103	613D	AIR CONDITIONER	4-L08	6720 A	WINDSHIELD WASHER (5.7L)			
-J03	6230	LIFT GATE MECHANISMS (COUPE)	4-N08	6730	WINDSHIELD WIPERS			
-M03	6300	WINDOW GLASSES (COUPE)	4-009	6740	WIPER MOTOR COMPONENTS(FRONT)			
4-NO3	6300A	WINDOW GLASSES	4~009	6750	WINDOW WIPER & WASHER (REAR)			
	05004	(CONVERTIBLE)	4-G09	6760	WINDOW WIPER MOTOR COMPONENTS (REAR)			
+-C04	6330	SUNRDOF (COUPE)	4-H09	6800	CEILING TRIMS (COUPE)			
4-G04	6330A	SUNRODF (CONVERTIBLE)	4-J09	6800A	CEILING TRIMS (CONVERTIBLE)			
4-M04	6680	SWITCHES & RELAYS (ENGINE)	4-KD9	6810	ROLLEBAR		i -	
4-605	6610	DASHBOARD SWITCHES	4-407	0010	(CONVERTIBLE)			
4-H05	6611	COMBINATION SWITCH	4-N09	6820	PILLAR TRIMS (COUPE)			
-105	6612	CLUSTER SWITCH	4-F10	6820A	PILLAR TRIMS			
4-L05	6615	POWER WINDOW SWITCHES			(CONVERTIBLE)			
4-M05	6630	RELAYS & UNIT (BODY)	4-G10	6840	TRIMS & SCUFF PLATES			
4-006	6635	DOOR SWITCH & HORNS	4-L10	6840A	TRIMS & SCUFF PLATES	1		
4-E06	6640	AUTO CRUISE CONTROL SYSTEM	_	1	(CONVERTIBLE)			
4-F06	6680	AUDIO SYSTEMS (RADIO & TAPE DE CK) (COUPE)	4-N10	6845	STRAGE BOX (COUPE)	l l		
4-K06	6680 A				(GXL,TURBO)			
		CK) (CONVERTIBLE)	4-D11	6860	FLOOR MATS & PADS (Coupe)			
4-M06	6682	AUDIO SYSTEMS (ANTENNA & SPEAK	4-K11	6860A	FLOOR MATS & PADS (Convertible)			
		(COUPE)	4-012	6870	SERVICE TOOLS			
4-007	6682 A	AUDIO SYSTEMS (ANTENNA & SPEAK	4-D12	6900	VISORS, ASSIST HANDLES & MIRROR			
		(CONVERTIBLE)	1		S (COUPE)			
4-G07	6684	AUDIO SYSTEMS(NOISE SUPPRESSOR & EARTH CORD)	4-H12	6900A	VISORS, ASSIST HANDLES & MIRROR			
4-H07	6700	WIRING HARNESSES(FRONT & REAR			(CONVERTIBLE)			
4-N07	6701	/ WIRING HARNESSES(ENGINE & T/MI	4-K12	6930	CAUTION PLATES & LABELS			
4-MU/	0,01	SSION)	4-N12	7250	QUARTER WINDOW & TRIMS			
4-008	6702	WIRING HARNESSES(DASHBOARD)	4-E13	7800	SPOILERS & RELATED PARTS			
			4-014	7900	ACCESSORIES			

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REAR PROPELLER SHAFT REAR DRIVE SHAFT REAR AXLE REAR BRAKE MECHANISMS REAR DIFFERENTIALS (NORMAL DIFF.) A REAR DIFFERENTIALS (LIMITED SLIP DIFF.) REAR SUSPENSION MECHANISMS REAR SPRING & DAMPER REAR STABILIZER REAR LOWER ARMS & SUB FRAME STEERING WHEEL (W/O AIR BAG) A STEERING WHEEL (W/ AIR BAG) STEERING COLUMN & SHAFTS A STEERING GEAR (W/ POWER STEERING:ENGINE REV LUTION PER MINUTE SENSOR) L,'90-CONV-W/O AIR BAG) D STEERING CEAR	2-M09 2-C10 2-E10 2-G10 2-J10	4200 4300 4300A 4340	CLUTCH RELEASE & MASTER CYLINI ERS (MANUAL TRANSMISSION) CLUTCH PIPINGS (MANUAL TRANSMI SSION) ACCELERATOR CONTROL SYSTEM FUEL TANK CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION) BRAKE PEDALS (AUTOMATIC TRANSMI ISSION) BRAKE PEDALS (AUTOMATIC TRANSMI ISSION) BRAKE MASTER CYLINDER & POWER BRAKE (W/O TURBO) A BRAKE MASTER CYLINDER & POWER BRAKE (TURBO) A BRAKE PIPINGS (W/O TURBO) A BRAKE PIPINGS (TURBO) A NTILOCK BRAKE SYSTEM (TURBO)	E		
REAR AXLE REAR BRAKE MECHANISMS REAR DIFFERENTIALS (NORMAL DIFF.) A REAR DIFFERENTIALS (LIMITED SLIP DIFF.) REAR SUSPENSION MECHANISMS REAR SPRING & DAMPER REAR STABILIZER REAR LOWER ARMS & SUB FRAME STEERING WHEEL (W/O AIR BAG) A STEERING WHEEL (W/ AIR BAG) STEERING COLUMN & SHAFTS A STEERING GEAR (W/ POWER STEERING:ENGINE REV LUTION PER MINUTE SENSOR) (GTU,'90-CONV-W/O AIR BAG)	2-D09 2-E09 2-K09 2-M09 2-C10 2-E10 2-E10 2-G10 2-J10	4160 4200 4300 4300A 4340 4340 4340 4360 4360	CLUTCH PIPINGS (MANUAL TRANSM SSION) ACCELERATOR CONTROL SYSTEM FUEL TANK CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION) BRAKE PEDALS (AUTOMATIC TRANS ISSION) BRAKE MASTER CYLINDER & POWER BRAKE (W/O TURBO) A BRAKE MASTER CYLINDER & POWER BRAKE (TURBO) BRAKE PIPINGS (W/O TURBO) A BRAKE PIPINGS (TURBO) A BRAKE PIPINGS (TURBO) ANTILOCK BRAKE SYSTEM			
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(NORMAL DIFF.) A REAR DIFFERENTIALS (LIMITED SLIP DIFF.) REAR SUSPENSION MECHANISMS REAR SPRING & DAMPER REAR STABILIZER REAR LOWER ARMS & SUB FRAME STEERING WHEEL (W/O AIR BAG) A STEERING COLUMN & SHAFTS A STEERING GEAR (W/ POWER STEERING:ENGINE REV LUTION PER MINUTE SENSOR) (GTU,'90-CONV-W/O AIR BAG)	2-K09 2-K09 2-M09 2-C10 2-E10 2-G10 2-J10	4300 4300A 4340 4340 A 4340 A 4360 4360 A	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION) BRAKE PEDALS (AUTOMATIC TRANS ISSION) BRAKE MASTER CYLINDER & POWER BRAKE (W/O TURBO) A BRAKE MASTER CYLINDER & POWER BRAKE (TURBO) BRAKE PIPINGS (W/O TURBO) A BRAKE PIPINGS (TURBO) ANTILOCK BRAKE SYSTEM	9		
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REAR LOWER ARMS & SUB FRAME STEERING WHEEL (W/O AIR BAG) A STEERING WHEEL (W/ AIR BAG) STEERING COLUMN & SHAFTS A STEERING GEAR (W/ POWER STEERING:ENGINE REV LUTION PER MINUTE SENSOR) LUTION PER MINUTE SENSOR) L,'90-CONV-W/O AIR BAG)	2-E10 2-G10 2-J10	4360 4363 A	(W/O TURBO) A BRAKE MASTER CYLINDER & POWER BRAKE (TURBO) BRAKE PIPINGS (W/O TURBO) A BRAKE PIPINGS (TURBO) ANTILOCK BRAKE SYSTEM			
STEERING WHEEL (W/O AIR BAG) A STEERING WHEEL (W/ AIR BAG) STEERING COLUMN & SHAFTS A STEERING GEAR (W/ POWER STEERING:ENGINE REV LUTION PER MINUTE SENSOR) (GTU,'90-CONV-W/O AIR BAG)	2-E10 2-G10 2-J10	4360 4363 A	BRAKE (TURBO) BRAKE PIPINGS (W/O TURBO) A BRAKE PIPINGS (TURBO) ANTILOCK BRAKE SYSTEM			
(W/G AIR BAG) A STEERING WHEEL (W/ AIR BAG) STEERING COLUMN & SHAFTS A STEERING GEAR (W/ POWER STEERING:ENGINE REV LUTION PER MINUTE SENSOR) (GTU,'90-CONV-W/O AIR BAG)	2-G10 2-J10	4360 A	(TURBO) BRAKE PIPINGS (W/O TURBO) A BRAKE PIPINGS (TURBO) ANTILOCK BRAKE SYSTEM			
A STEERING WHEEL (W/ AIR BAG) STEERING COLUMN & SHAFTS A STEERING GEAR (W/ POWER STEERING:ENGINE REV. LUTION PER MINUTE SENSOR) (GTU,'90-G L,'90-CONV-W/O AIR BAG)	2-G10 2-J10	4360 A	(W/O TURBO) A BRAKE PIPINGS (TURBO) ANTILOCK BRAKE SYSTEM			
STEERING COLUMN & SHAFTS A STEERING GEAR (W/ POWER STEERING:ENGINE REV. LUTION PER MINUTE SENSOR) L,'90-CONV-W/0 AIR BAG)	0 <sup>2-J10</sup>		(TURBO) ANTILOCK BRAKE SYSTEM			
(W/ POWER STEERING:ENGINE REV LUTION PER MINUTE SENSOR) (GTU,'90-CONV-W/O AIR BAG)	٥	4370		1	1	
LUTION PER MINUTE SENSOR) (GTU,'90-G L,'90-CONV-W/0 AIR BAG)		i	1	1		
L, '90-CONV-W/0 AIR BAG)		4400	PARKING BRAKE SYSTEM			
0 070507NC 0580	2-D11	4500	FUEL PIPINGS			
B STEERING GEAR (W/ POWER STEERING:VELOCITY S NSOR)	E 2-H11	4600	CHANGE CONTROL SYSTEM			
(GTUS,'90- XL,TURBO,'89-CONV,'90-CONV-W/ IR BAG)	G					
POWER STEERING SYSTEM						
FRONT AXLE					i ș	
FRONT BRAKE MECHANISMS						
FRONT SUSPENSION MECHANISMS		1			ŧ	
FRONT SPRING & DAMPER					;	
CROSSMEMBER & STABILIZER						
TIRES & JACK	ļ					
ENGINE & T/MISSION MOUNTINGS (MT)						
A ENGINE & T/MISSION MOUNTINGS						
1.017						
EXHAUST SYSTEM (W/O TURBO)		1				
	TIRES & JACK ENGINE & T/MISSION MOUNTINGS (MT) A ENGINE & T/MISSION MOUNTINGS (AT)	TIRES & JACK ENGINE & T/MISSION MOUNTINGS (MT) A ENGINE & T/MISSION MOUNTINGS (AT) EXHAUST SYSTEM (W/O TURBO)	TIRES & JACK ENGINE & T/MISSION MOUNTINGS (MT) A ENGINE & T/MISSION MOUNTINGS (AT) EXHAUST SYSTEM	TIRES & JACK ENGINE & T/MISSION MOUNTINGS (MT) A ENGINE & T/MISSION MOUNTINGS (AT) EXHAUST SYSTEM (W/O TURBO) A EXHAUST SYSTEM	TIRES & JACK ENGINE & T/MISSION MOUNTINGS (MT) A ENGINE & T/MISSION MOUNTINGS (AT) EXHAUST SYSTEM (W/O TURBO) A EXHAUST SYSTEM	TIRES & JACK ENGINE & T/MISSION MOUNTINGS (MT) A ENGINE & T/MISSION MOUNTINGS (AT) EXHAUST SYSTEM (W/O TURBO)

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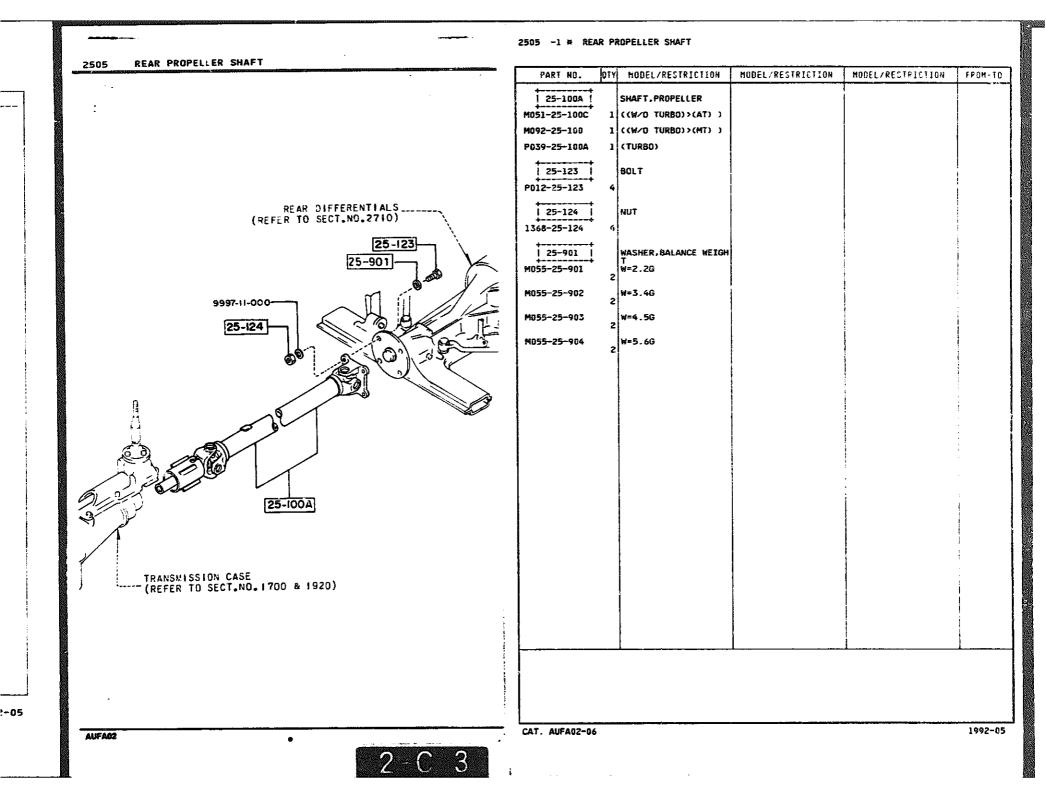
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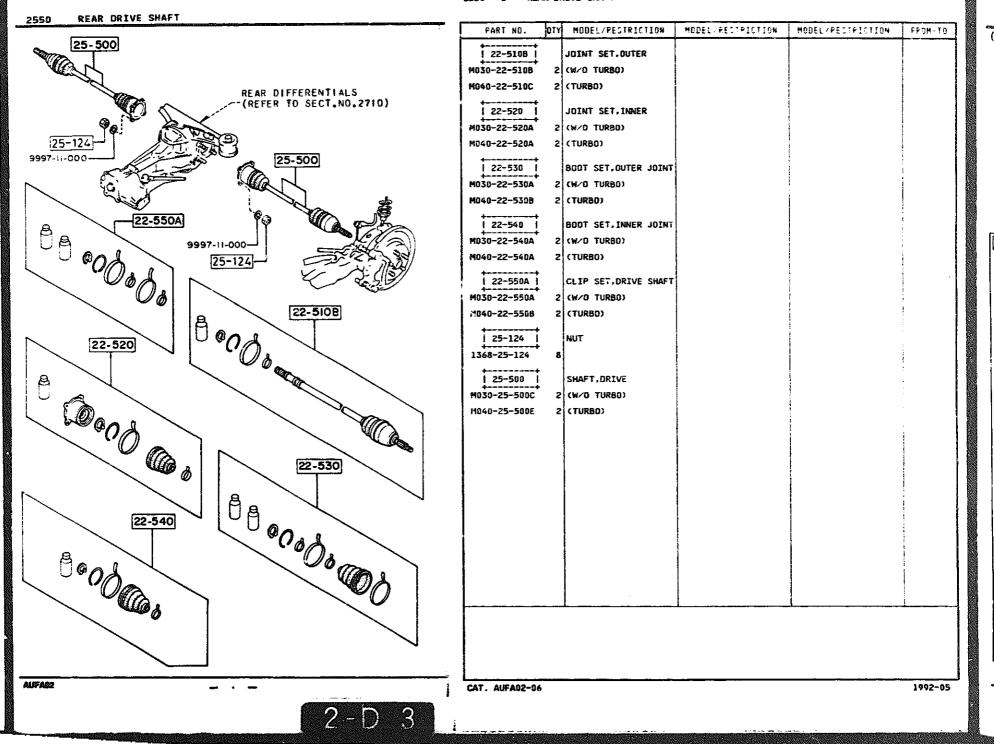
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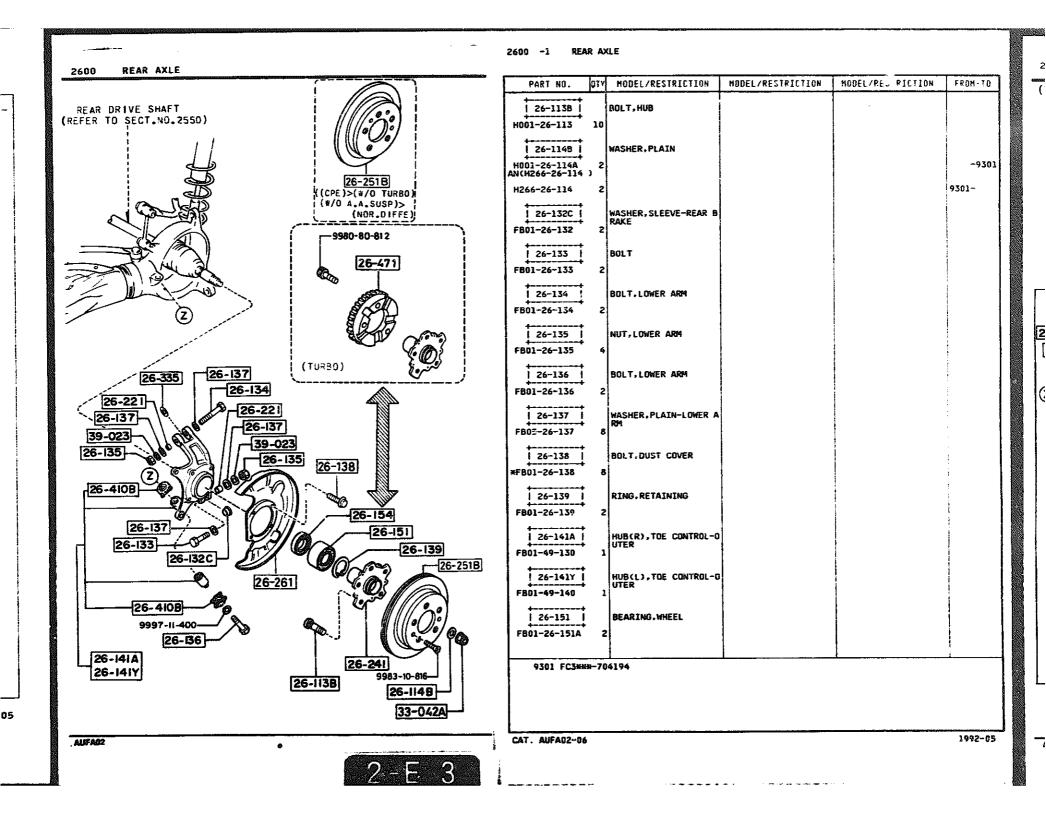




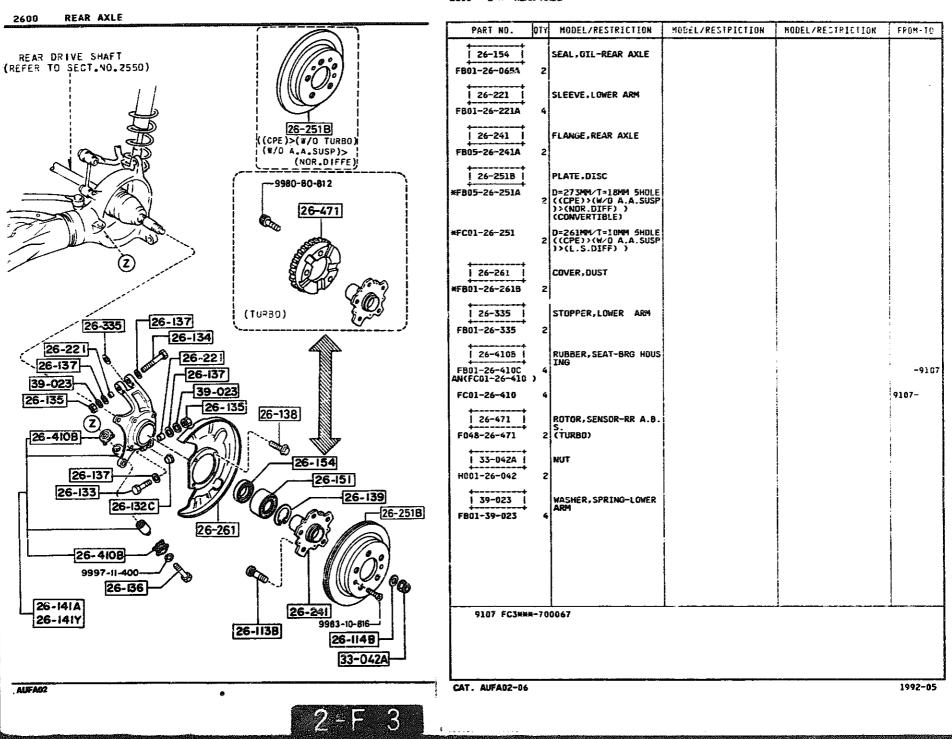


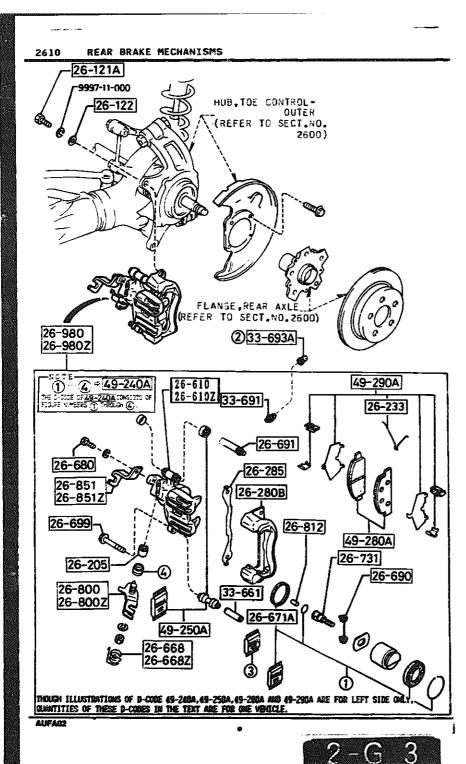
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2550 -1 \* REAR DRIVE SHAFT



2600 -2 \* REAR AXLE



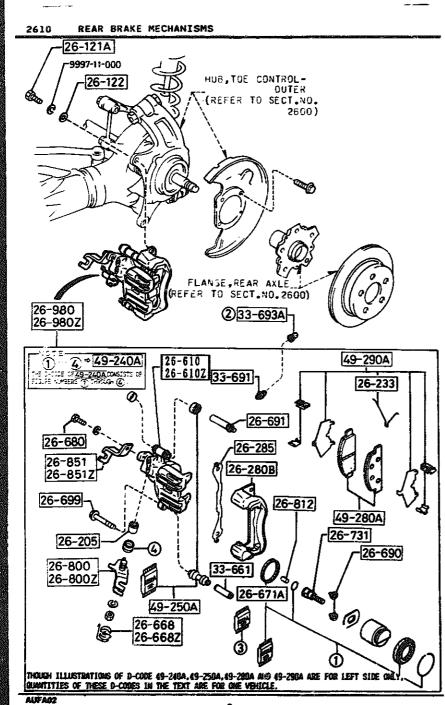


2610 -1 REAR BRAKE MECHANISMS

24-121A       BOLT, REAR BRAKE         FBD1-26-121A       MASHER, PLAIN-REAR BRAKE         24-135       BOLT, DUST COVER         FBD1-26-138       BOLT, DUST COVER         124-205       BEARING         124-205       BEARING         124-205       SPRINGTV', REAR BRAKE         FB01-26-233       SC(CPE)>(NOR.DIFF)>(M         2       (CCPE)>(NOR.DIFF)>(M         2       (CCPE)>(NOR.DIFF)>(M         2       (CCPE)>(NOR.DIFF)>(M         4       (CCPE)>(NOR.DIFF)>(M         2       (CCPE)>(NOR.DIFF)>(M         2 <t< th=""><th>PART NO.</th><th>QTY</th><th>MODEL/RESTRICTION</th><th>MODEL/RESTRICTION</th><th>MODEL/RESTRICTION</th><th>FROM-TO</th></t<>	PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
24-122       WASHER, PLAIN-REAR BR         FB01-26-122       BOLT.DUST COVER         FB01-26-138       BOLT.DUST COVER         FB01-26-205       BEARING         WODI-26-205       CCPE)>(NOR.DIFF)>(W         YO       A.A.SUSP)         FB01-26-233       CCCPE)>(NOR.DIFF)>(W         YO       A.A.SUSP)         FB01-26-233       CCCPE)>(NOR.DIFF)>(M         YO       A.A.SUSP)         FB01-26-233       CCCPE)>(NOR.DIFF)>(A         CCPE)>(NOR.DIFF)>(A         YO       A.SUSP)         CCONVERTIBLE)       CCPE)>(NOR.DIFF)>(W         YO       YO         FB01-26-283A       CCCPE)>(NOR.DIFF)>(W         YO       YO         YO       A.SUSP)         YO       CCOPE)>(NOR.DIFF)>(W         YO       YO         YO       CCPE)>(NOR.DIFF)>(W         YO       YO         YO       A.SUSP)         YO       A.SUSP)         YO       A.SUSP)         YO       YO         YO       A.SUSP)         YO       YO         YO       YO         YO       YO         YO       A.SUSP)     <	+÷		BOLT,REAR BRAKE			
<u>26-138</u> <u>FBD1-26-138</u> <u>26-205</u> <u>126-205</u> <u>2</u> <u>126-233</u> <u>26-233</u> <u>2</u> <u>126-233</u> <u>2</u> <u>126-233</u> <u>2</u> <u>126-233</u> <u>2</u> <u>5PB01-26-233</u> <u>2</u> <u>(CCFE)&gt;(NOR.DIFF)&gt;(M</u> <u>70 A.A.SUSP) (CCFE)&gt;(NOR.DIFF)&gt;(M             <u>70 A.A.SUSP) (CCFE)&gt;(NOR.DIFF)&gt;(M             <u>70 A.A.SUSP) (CCFE)&gt;(NOR.DIFF)&gt;(M             <u>70 A.A.SUSP)             </u> </u></u></u>	26-122					
FB01-26-138       8         I 26-205       BEARING         H001-26-205       2         I 26-233       SPRING'V', REAR BRAKE         FB01-26-233       2         (COPE)>(NOR.DIFF)>(W         // 0 A.A.SUSP)       (COPE)>(NOR.DIFF)>(A         // 126-233       2         (COPE)>(NOR.DIFF)>(A         // A.SUSP)       (COPE)>(NOR.DIFF)>(A         // CONVERTIBLE)       (COPE)>(NOR.DIFF)>(W         // O A.A.SUSP)       (COPE)>(NOR.DIFF)>(W         // O A.A.SUSP)       (COPE)>(NOR.DIFF)>(A         // A.SUSP)       (COPE)>(NOR.DIFF)>(A         // CONVERTIBLE       (COPE)>(NOR.DIFF)>(A         // CONVERTIBLE       (COPE)>(NOR.DIFF)>(A         // Z6-610       BODY & PISTON(R).CAL         I 26-610       1         // COPE)>(NOR.DIFF)>(W         // O A.A.SUSP)       (COPE)>(NOR.DIFF)>(W         // O A.A.SUSP)       (COPE)>(NOR.DIFF)>(W         // O A.A.SUSP)       (COPE)>(NOR.DIFF)>(M         // CA.SUSP)       (COPE)>(NOR.DIFF)>(W         // O A.A.SUSP)       (COPE)>(NOR.DIFF)>(W         // O A.A.SUSP)       (COPE)>(NOR.DIFF)>(W         // O A.A.SUSP)       (COPE)>(NOR.DIFF)>(M         // COP>>(NOR.DIFF)>(W       (COPE)>(N	<b>+</b> +	4	BOLT DUCT COVED			
H001-26-205 2 1 26-233 1 FB01-26-233 2 ((CPE)>(NOR.DIFF)>(M 70 A.A.SUSP) ) ((CPE)>(NOR.DIFF)>(A A.SUSP) ) ((CPE)>(L.S.DIFF) ) (CONVERTIBLE) FB01-26-281A 2 ((CPE)>(NOR.DIFF)>(M 70 A.A.SUSP) ) (COPE)>(L.S.DIFF)	++	8	DUET, DUST COVER			
FB01-26-233 2 ((CPE)>(NOR.DIFF)>(M /D A.A.SUSP) ) FB05-26-233 2 ((CPE)>(NOR.DIFF)>(A A.SUSP) ) (CONVERTIBLE) 1 26-280B 1 FB01-26-281A 2 ((CPE)>(NOR.DIFF)>(W /D A.A.SUSP) ) FB05-26-281A 2 ((CPE)>(NOR.DIFF)>(W /D A.A.SUSP) ) FB05-26-281A 2 ((CPE)>(NOR.DIFF)>(M /D A.A.SUSP) ) FB05-26-285A 2 ((CPE)>(NOR.DIFF)>(A .A.SUSP) ) (CONVERTIBLE) 1 26-285A 2 FB01-26-610B 1 ((CPE)>(NOR.DIFF)>(W /D A.A.SUSP) ) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(W /D A.A.SUSP) ) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(W /D A.A.SUSP) ) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(W /D A.A.SUSP) ) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(W /D A.A.SUSP) ) FB01-26-710B 1 ((CPE)>(L.S.DIFF) ) (CPE)>(NOR.DIFF)>(W /D A.A.SUSP) ) FB05-26-710B 1 ((CPE)>(L.S.DIFF) )	÷+	2	BEARING			
FB05-26-233       2       (CCPE)>(NOR.DIFF)>(A         A.SUSP)       (CCPE)>(I.S.DIFF)         (CCPE)>(I.S.DIFF)       (CONVERTIBLE)         I       26-280B       SUPPORT.MOUNTING         FB01-26-281A       2       (CCPE)>(NOR.DIFF)>(W         FB05-26-281A       2       (CCPE)>(NOR.DIFF)>(W         FB05-26-281A       2       (CCPE)>(NOR.DIFF)>(A         A.SUSP)       (CCPE)>(NOR.DIFF)>(A         A.SUSP)       (CCPE)>(NOR.DIFF)>(A         A.SUSP)       (CONVERTIBLE)         I       26-285A         PLATE,GUARD-CALIPER         BODY & PISTON(R).CAL         IPER         FB05-26-610B       1         (CCPE>>(NOR.DIFF)>(W             CONVERTIBLE)          FB05-26-610B       1         (CCPE>>(L.S.DIFF))         (CONVERTIBLE)          CONVERTIBLE)          IPER          FB01-26-710B       1         (CCPE>>(NOR.DIFF)>(W         /O A.A.SUSP)          IPER          FB01-26-710B       1         ICCPE><(L.S.DIFF)	26-233		SPRING'V', REAR BRAKE			
A.SUSP) ) ((CPE)>(L.S.DIFF) ) (CONVERTIBLE) FB01-26-281A 2 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-281A 2 ((CPE)>(NOR.DIFF)>(W /A.A.SUSP) ) (CONVERTIBLE) FB01-26-285A 2 FB01-26-285A 2 FB01-26-610B 1 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(A IFER IZ6-610Z I BODY & PISTON(L).CAL IFER FB01-26-710B 1 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-710B 1 ((CPE)>(L.S.DIFF) )	FB01-26-233	2				
FB01-26-281A 2 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP)) FB05-26-281A 2 ((CPE)>(NOR.DIFF))(A A.SUSP)) (CONVERTIBLE) HATE,GUARD-CALIPER BRAKE FB01-26-285A 2 HATE,GUARD-CALIPER BRAKE FB01-26-610B 1 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP)) FB05-26-610B 1 ((CPE)>(NOR.DIFF))(A A.SUSP)) (CONVERTIBLE) HATE,GUARD-CALIPER BRAKE BODY & PISTON(R).CAL IPER ((CPE)>(NOR.DIFF))(A A.SUSP)) (CONVERTIBLE) HATE,GUARD-CALIPER BRAKE BODY & PISTON(R).CAL IPER ((CPE)>(NOR.DIFF))(A A.SUSP)) (CONVERTIBLE) HATE,GUARD-CALIPER BODY & PISTON(R).CAL IPER (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(NOR.DIFF))(A (CCPE)>(L.S.DIFF)) (CCPE)>(L.S.DIFF))	FB05-26-233	2	.A.SUSP) ) ((CPE)>(L.S.DIFF) )			
/0 A.A.SUSP))         FB05-26-281A       2         (CCPE)>(NOR.DIFF))(A, A.SUSP))         (CCPE)>(NOR.DIFF)>(A, A.SUSP))         (CONVERTIBLE)         +       26-285A         +       26-610         BODY & PISTON(R).CAL         IPER         FB01-26-285A         +         -         BODY & PISTON(R).CAL         IPER         FB01-26-610B         1         (CCPE)>(NOR.DIFF)>(W         /0 A.A.SUSP)         FB05-26-610B         1         (CCPE)>(L.S.DIFF))         (CONVERTIBLE)         +         -	26-280B		SUPPORT, MOUNTING			
((CPE)>(NOR.DIFF)>(A A.SUSP)) (CONVERTIBLE)	FB01-26-281A	2				•
FB01-26-285A 2 FB01-26-285A 2 FB01-26-610B 1 FB05-26-610B 1 (CCPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-610B 1 (CCPE)>(NOR.DIFF)>(A .A.SUSP) ) (CONVERTIBLE) FB01-26-710B 1 (CCPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-710B 1 (CCPE)>(NOR.DIFF)>(W /O A.A.SUSP) ) FB05-26-710B 1 (CCPE)>(L.S.DIFF) )	FB05-26-281A	2	((CPE)>(NOR.DIFF)>(A .A.SUSP) )			
FB01-26-610B 1 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP)) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(W /O A.A.SUSP)) FB05-26-610B 1 ((CPE)>(NOR.DIFF)>(A .A.SUSP)) (CONVERTIBLE) FB01-26-710B 1 ((CFE)>(NOR.DIFF)>(W /O A.A.SUSP)) FB05-26-710B 1 ((CPE)>(L.S.DIFF))	++	z	BRAKE			
>0       A.A.SUSP)         FB05-26-610B       1         (CCPE)>(NOR.DIFF)>(A         A.SUSP)         (CCPE)>(NOR.DIFF)>(A         A.SUSP)         (CCPE)>(NOR.DIFF)>(A         A.SUSP)         (CONVERTIBLE)         (CCPE)>(NOR.DIFF)>(W         (CCPE)>(NOR.DIFF)>(W         (CCPE)>(NOR.DIFF)>(W         (CCPE)>(NOR.DIFF)>(W         (CCPE)>(L.S.DIFF)	++	1	IPER			
++   26-610Z   BODY & PISTON(L).CAL   FB01-26-710B 1 ((CFE)>(NOR.DIFF)>(W /0 A.A.SUSP) ) FB05-26-710B 1 ((CPE)>(L.S.DIFF) )			<pre>/O A.A.SUSP) ) ((CPE)&gt;(L.S.DIFF) ) ((CPE)&gt;(NOR.DIFF)&gt;(A .A.SUSP) )</pre>			
/O A.A.SUSP) ) F805-26-710B 1 ((CPE)>(L.S.DIFF) )	++		BODY & PISTON(L),CAL			
	FB01-26-710B	1				
(CCPE)>(NDR.DIFF)>(A A.SUSP)) (CONVERTIBLE)	F805-26-7108	1	((CPE)>(NOR.DIFF)>(A .A.SUSP) )			

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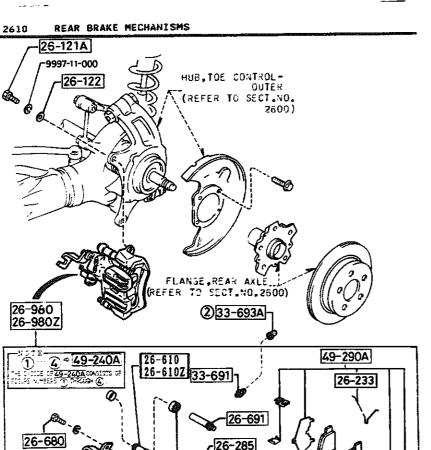


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2-H 3

PART NO. GT	MODEL/RESTRICTION	MODEL/RESTRICTION	HODEL/RESTPICTION	FEOM-TO
26-668	SPRING(R), LEVER			
FB01-26-668 1	SPRING(L), LEVER			
FB01-26-669 1				
26-671A 1243-26-671 2	SEAL, FISTON			
FA18-26-680 2	BOLT			
1 26-690   FB01-26-694 2	STOPPER, CALIPER-RR			
FA66-26-695 2	PIN, GUIDE			
FA66-26-998 2	PIN, LOCK			
1 26-731   H001-26-731A 2	SPINDLE.ADJUSTER			
26-800     26-800   	LEVER(R), OPERATING			- 7
J 26-800Z J F801-26-810A J	LEVER(L), OPERATING			-
1 26-812 1 H001-26-812 2	LINK, CONNECTING			
F801-26-851 1	BRACKET(R),CABLE			-
FB01-26-861	BRACKET(L),CABLE			
1 26-980   FB01-26-980F	CALIPER(R),RR BRAKE Asbestos			
		,		
CAT. AUFA02-06				1992-05

#### 2610 -2 REAR BRAKE MECHANISMS



26-280B

26-671A

33-661

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THOUGH ILLUSTRATIONS OF D-CODE 49-240A.49-250A.49-280A AND 49-290A ARE FOR LEFT SIDE ONL

49-250A

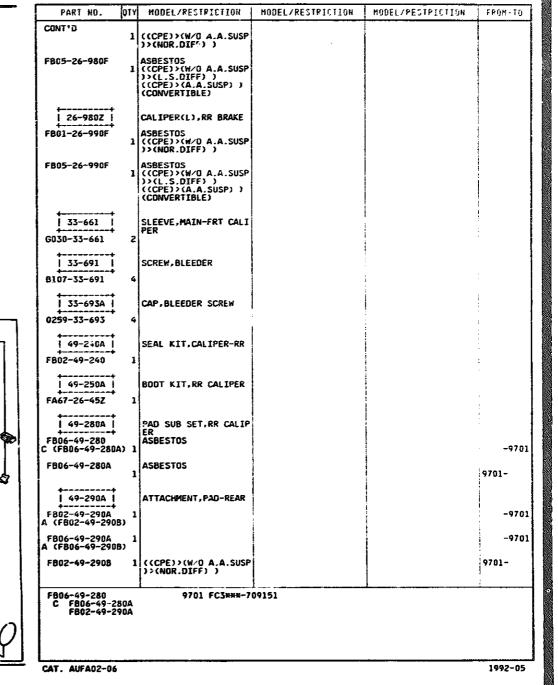
26-668

QUANTITIES OF THESE D-CODES IN THE TEXT ARE FOR ONE VEHICLE.

26-668Z

26-812





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26-800

26-800Z

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49-280A

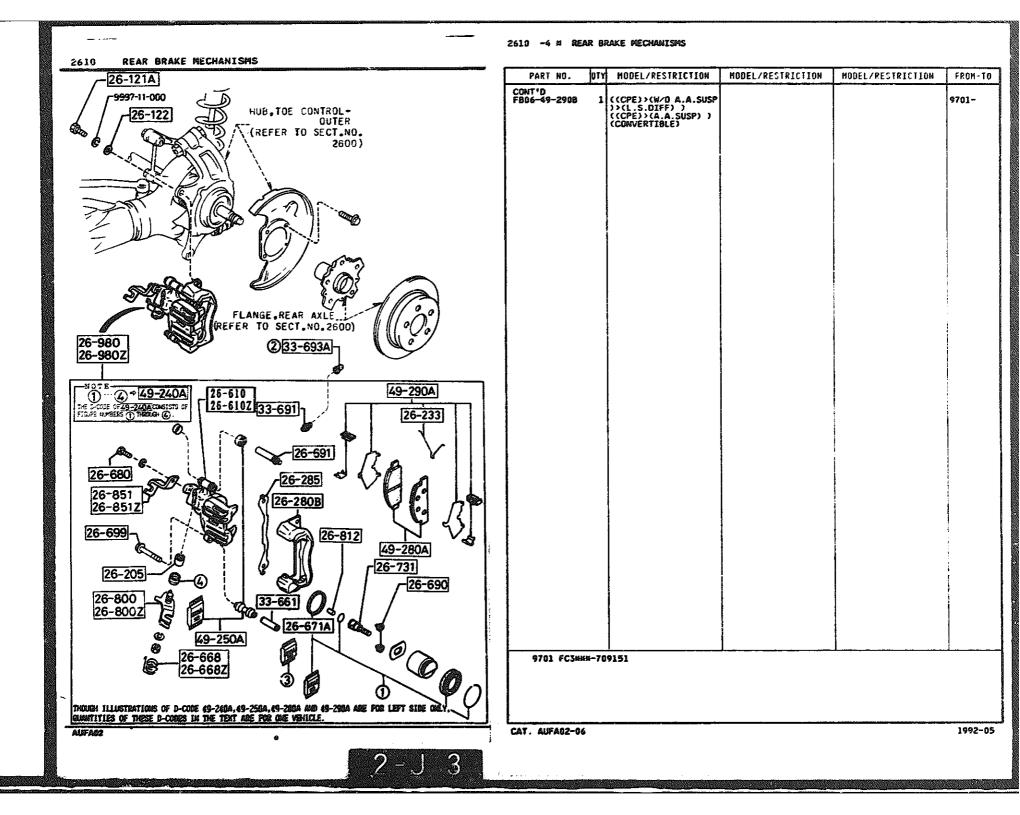
26-690

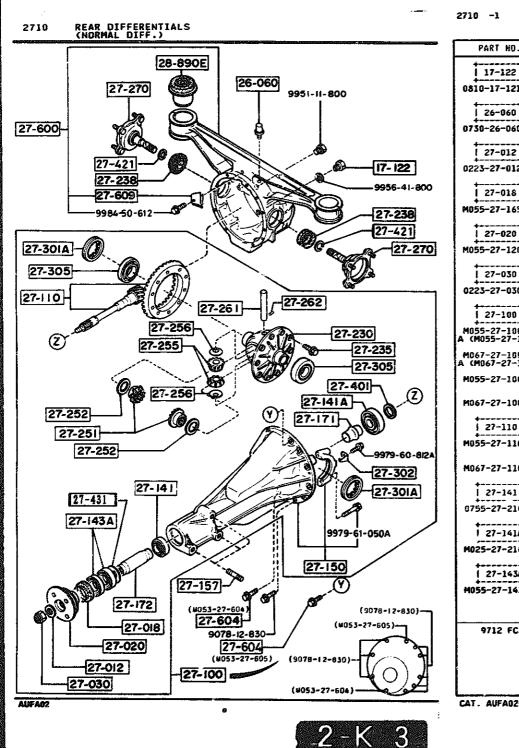
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26-731

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17-122 PLUG, MAGNET 0810-17-121 1 26-060 BREATHER 0730-26-060 1 27-012 WASHER 0223-27-012 1 27-018 SEAL, OIL M055-27-165 27-020 FLANGE, COMPANION M055-27-120E 27-030 NUT.LOCK 1 0223-27-030 27-100 DRIVING & DIFF. M055-27-1000 A (M055-27-100E) -9712 MC67-27-100D A (MO67-27-100E) -9712 ((CPE)>(MT) ) (CONVERTIBLE) M055-27-100E ł 9712-M067-27-100E 1 ((CPE))(AT) ) 9712-27-110 GEAR SET, FINAL M055-27-110A 1 ((CPE)>(MT) ) (CONVERTIBLE) M067-27-110A 1 ((CPE)>(AT) 2 27-141 BEARING, PINION 0755-27-210 - 1 27-141A BEARING, PINION M025-27-210 BEARING, BALL-DRIVE P 27-143A M055-27-143 9712 FC3###-709633 CAT. AUFA02-06 1992-05

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MODEL/PESTRICTION

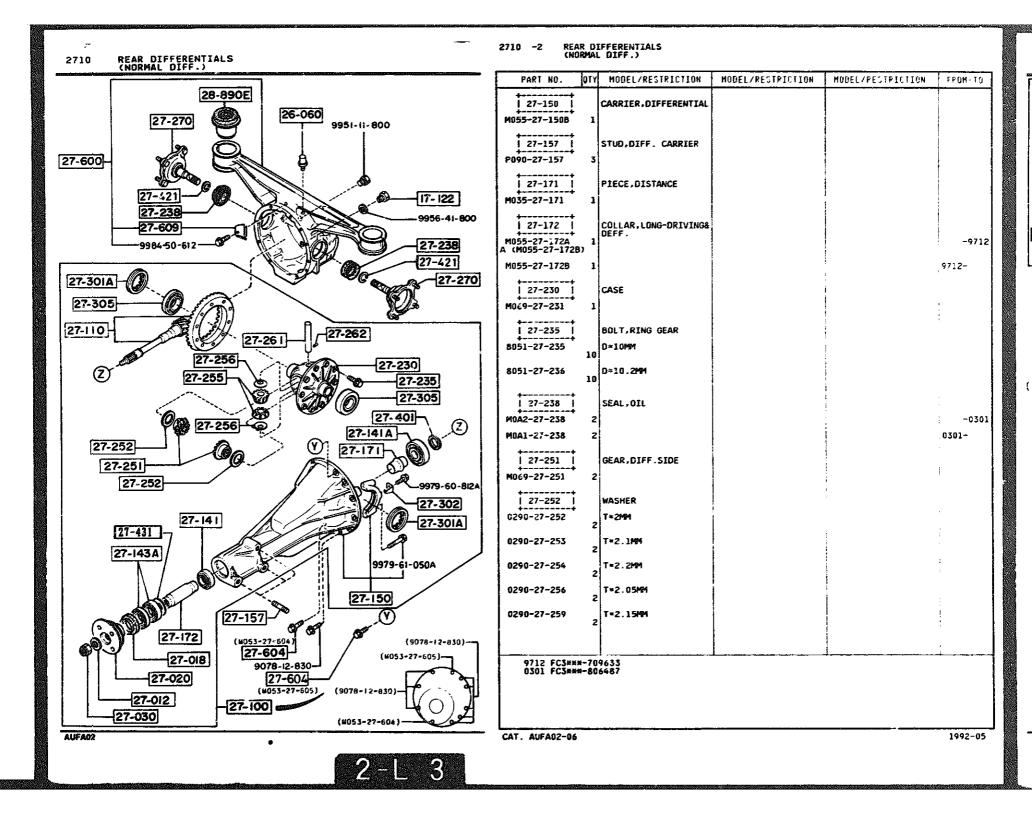
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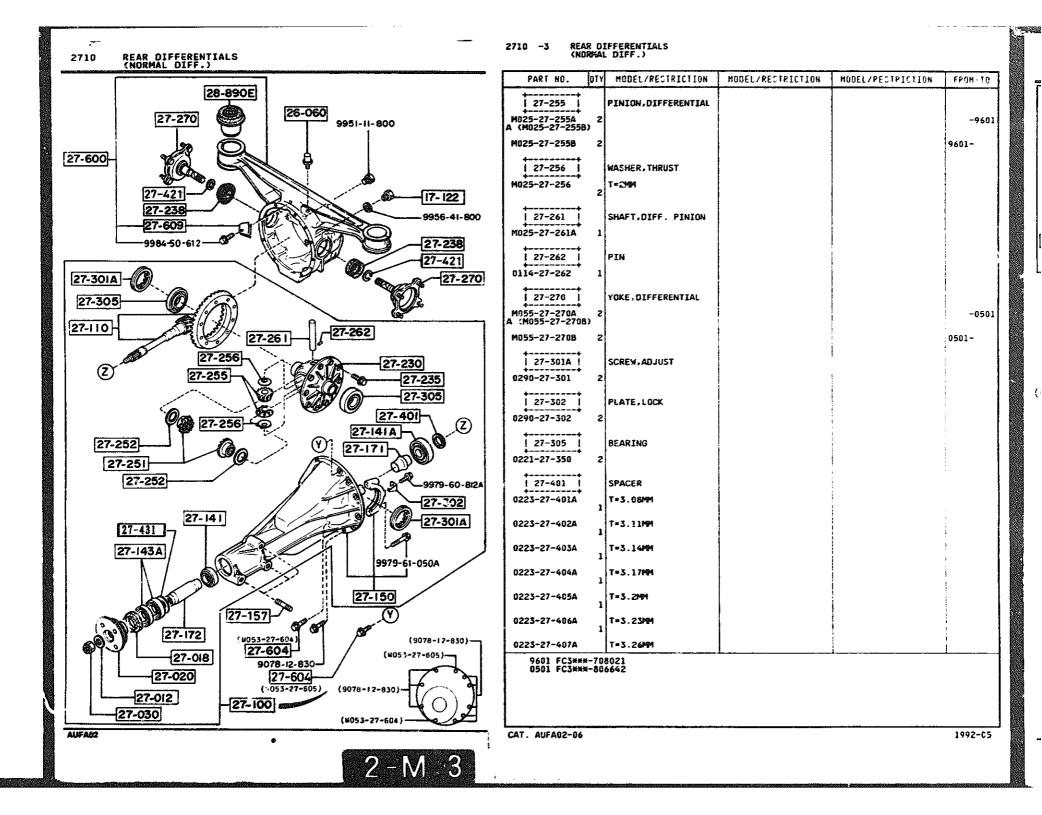
FPOM-TO

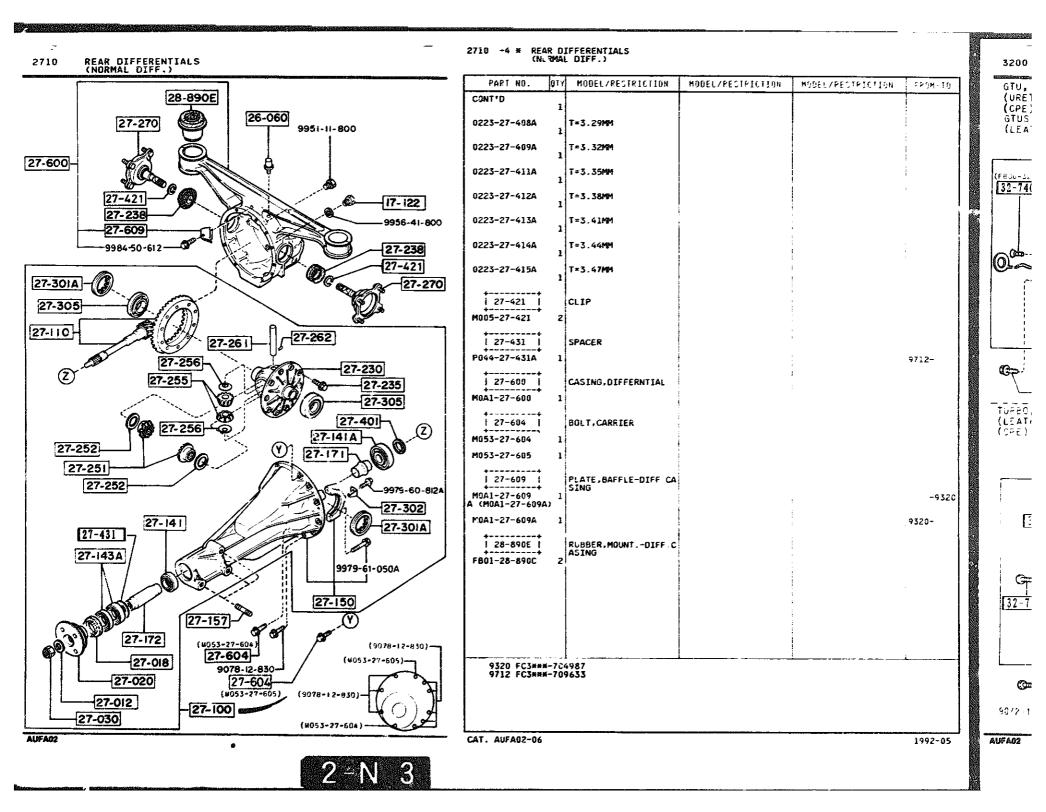
2710 -1 REAR DIFFERENTIALS (NORMAL DIFF.)

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MODEL/RESTRICTION







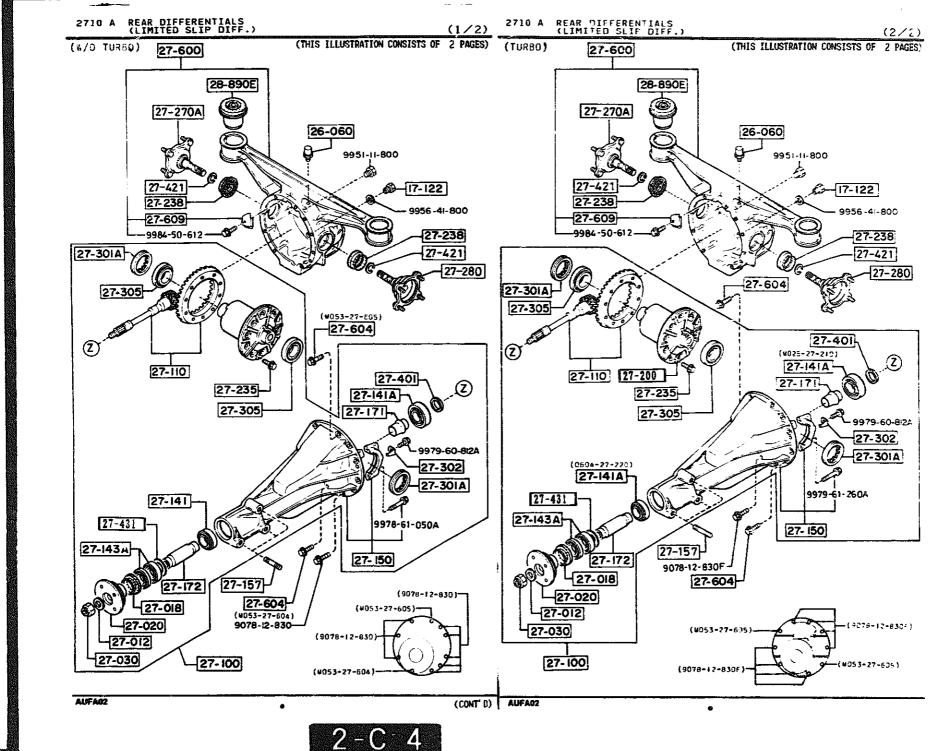
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2-003	2505	REAR PROFELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)			
2-003	2550	REAR DRIVE SHAFT	2-009	6145	CLUTCH PIPINGS (MANUAL TRANSMI			
2-E03	2600	REAR AXLE	2 007		SSION)			
2-GD3	2610	REAR BRAKE MECHANISMS	2-D09	4160	ACCELERATOR CONTROL SYSTEM			
2-K03	2710	REAR DIFFERENTIALS (NORMAL DIFF.)	2-E09	4200	FUEL TANK			
2-004	2710 A	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2-H04	2800	REAR SUSPENSION MECHANISMS	2-K09	4300A	BRAKE PEDALS (AUTOMATIC TRANSM ISSION)			
2-J04	2801	REAR SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER			
2-K04	2810	REAR STABILIZER			BRAKE (W/O TURBO)			
2-L04	2830	REAR LOWER ARMS & SUB FRAME	2-C10	4340 A	BRAKE MASTER CYLINDER & POWER BRAKE		4	
2-N04	3200	STEERING WHEEL (W/D AIR BAG)	0		(TURBO)			
2-E05	3200 A	STEERING WHEEL (W/ AIR BAG)	ŤĴ	4360 F7	BRAKE PIPINGS (W/O TURBO)			
2-605	3210	STEERING COLUMN & SHAFTS		4360 A	BRAKE PIPINGS (TURBO)			
2-105	3220 A	STEERING GEAR (W/ POWER STEERING:ENGINE REVO	2-J10	4370	ANTILOCK BRAKE SYSTEM (Turbo)			
		LUTION PER MINUTE SENSOR) (GTU,'90-GX	2-N10	4400	PARKING BRAKE SYSTEM			
		L,'90-CONV-W/O AIR BAG)	2-011	4500	FUEL PIPINGS			
2-105	3220 B	STEERING GEAR (W/ POWER STEERING:VELOCITY SE NSOR)	2-H11	4600	CHANGE CONTROL SYSTEM			
		(GTUS,'90-G XL,TURBO, 89-CONV,'90-CONV-W/A IR BAG)						
2-C06	3240	POWER STEERING SYSTEM						
2-F06	3300	FRONT AXLE						
5-H06	3310	FRONT BRAKE MECHANISMS		ł				
2-K06	3400	FRONT SUSPENSION MECHANISMS	1	ĺ				
2-M06	3401	FRONT SPRING & DAMPER						
2-N06	3410	CROSSMEMBER & STABILIZER	İ					
2-C07	3700	TIRES & JACK	[	1				
2-08	3900	ENGINE & T/MISSION MOUNTINGS						
2-008	3900A	ENGINE & T/MISSION MOUNTINGS						
2-E08	4000	EXHAUST SYSTEM (W/O TURBO)						
2-108	4000 A							

CATLOG-NO= AUFA02-06

DATE. 1992-05

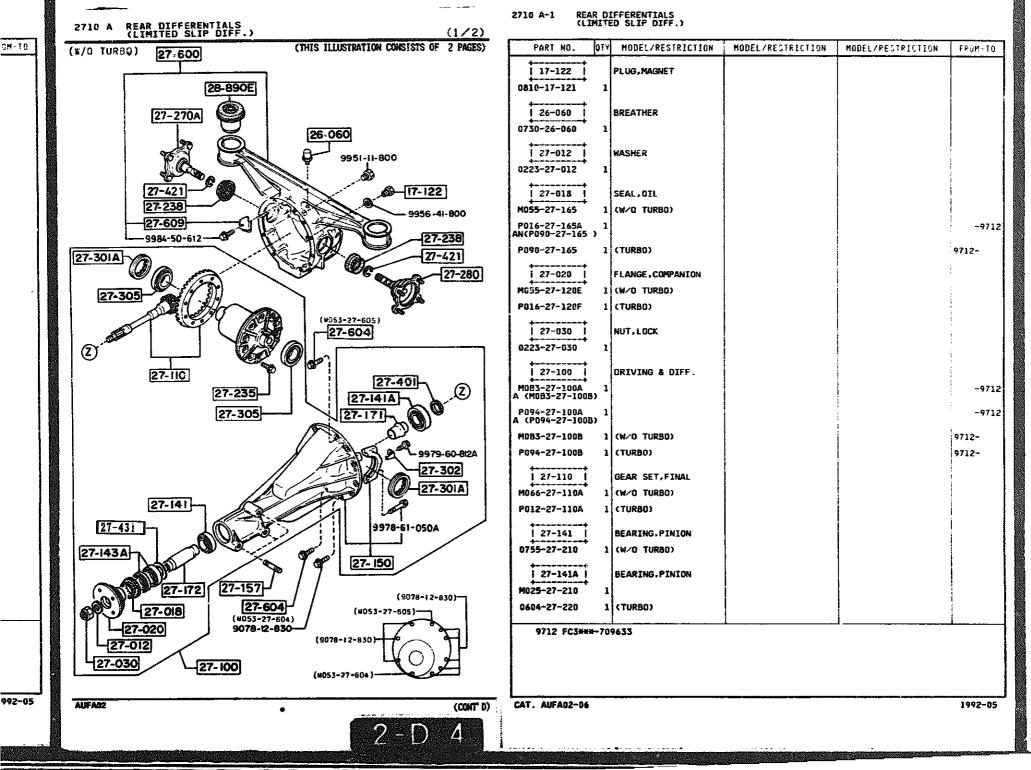


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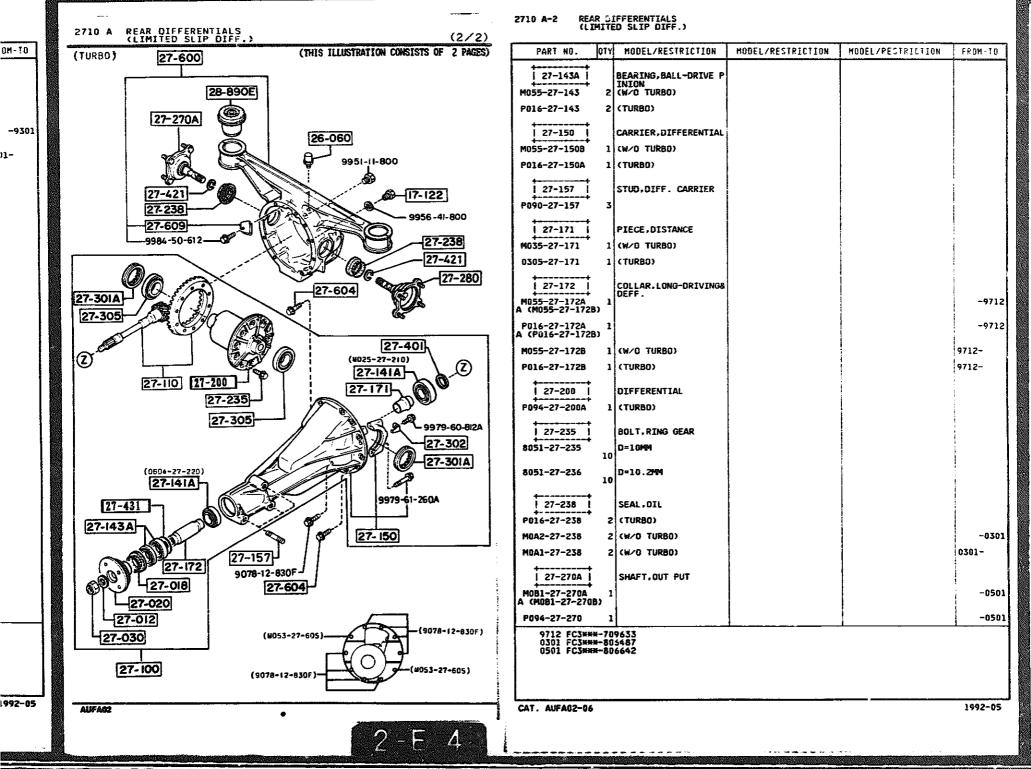


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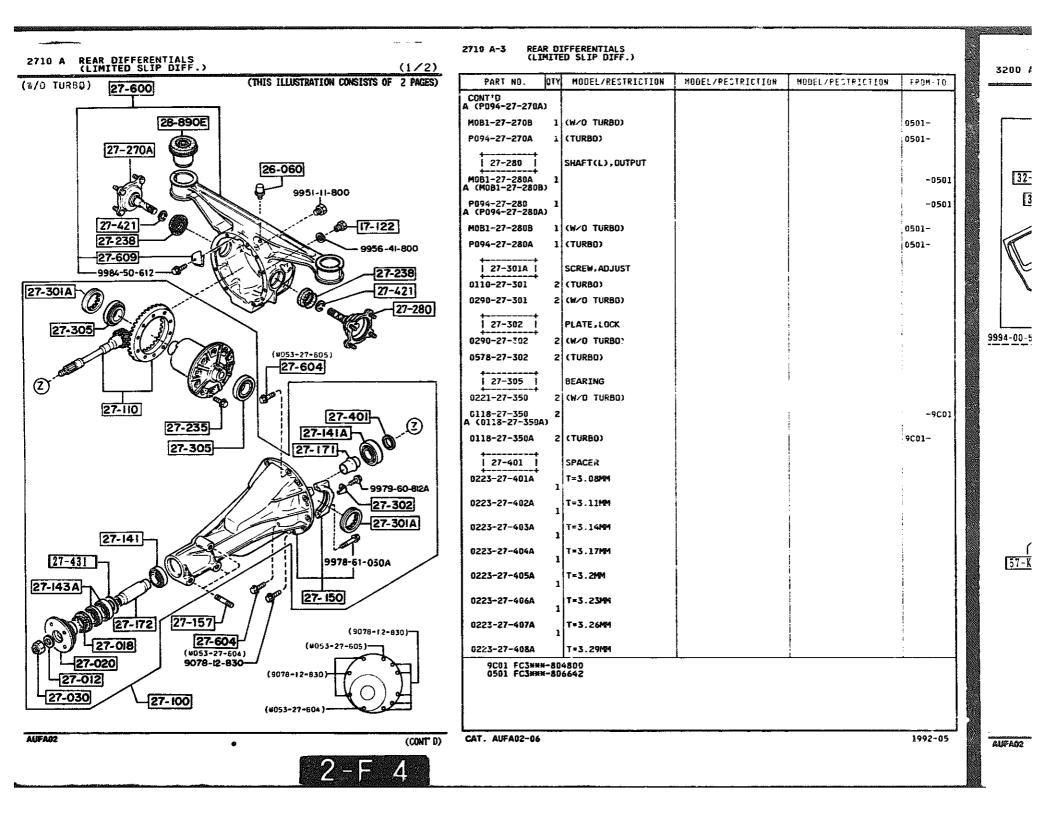
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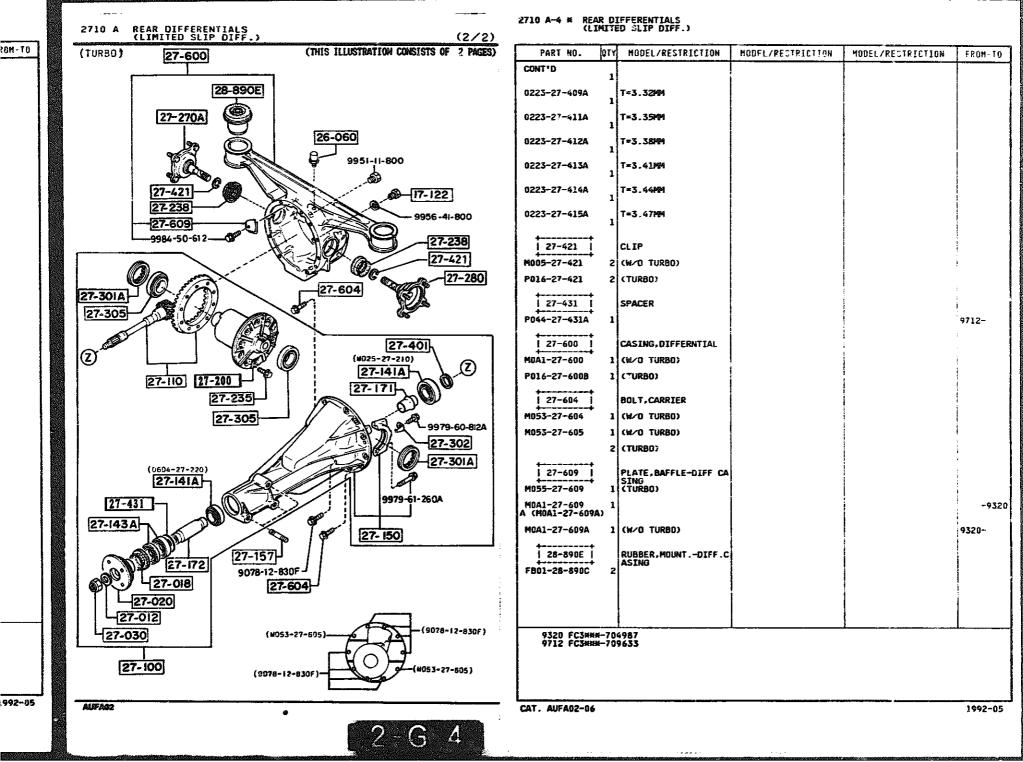


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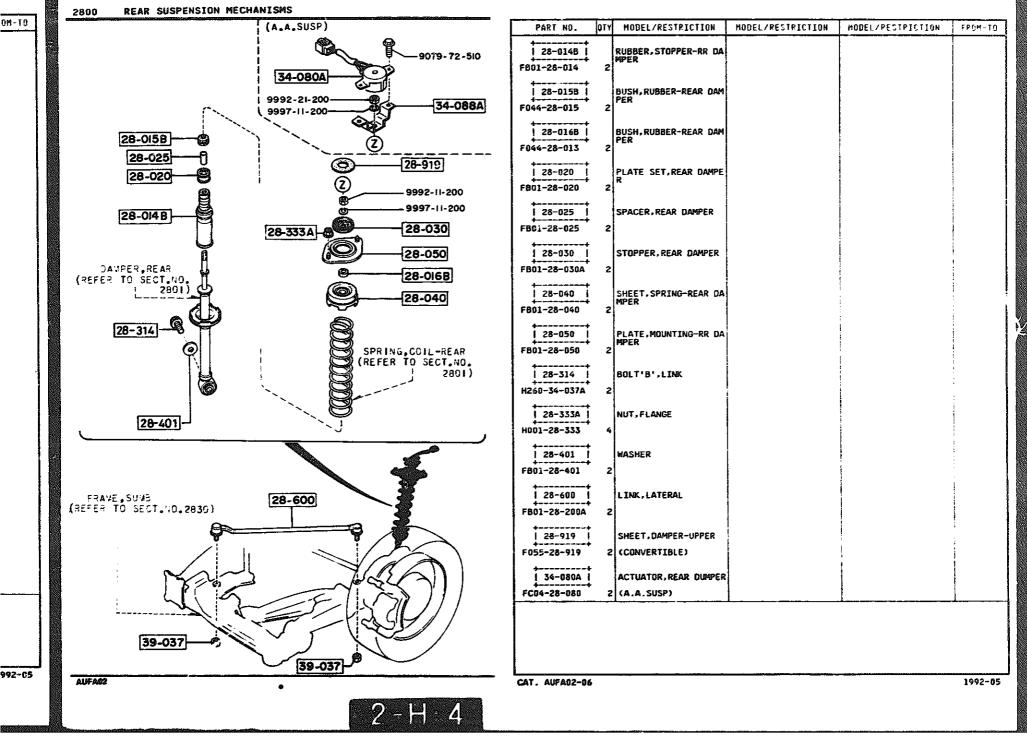


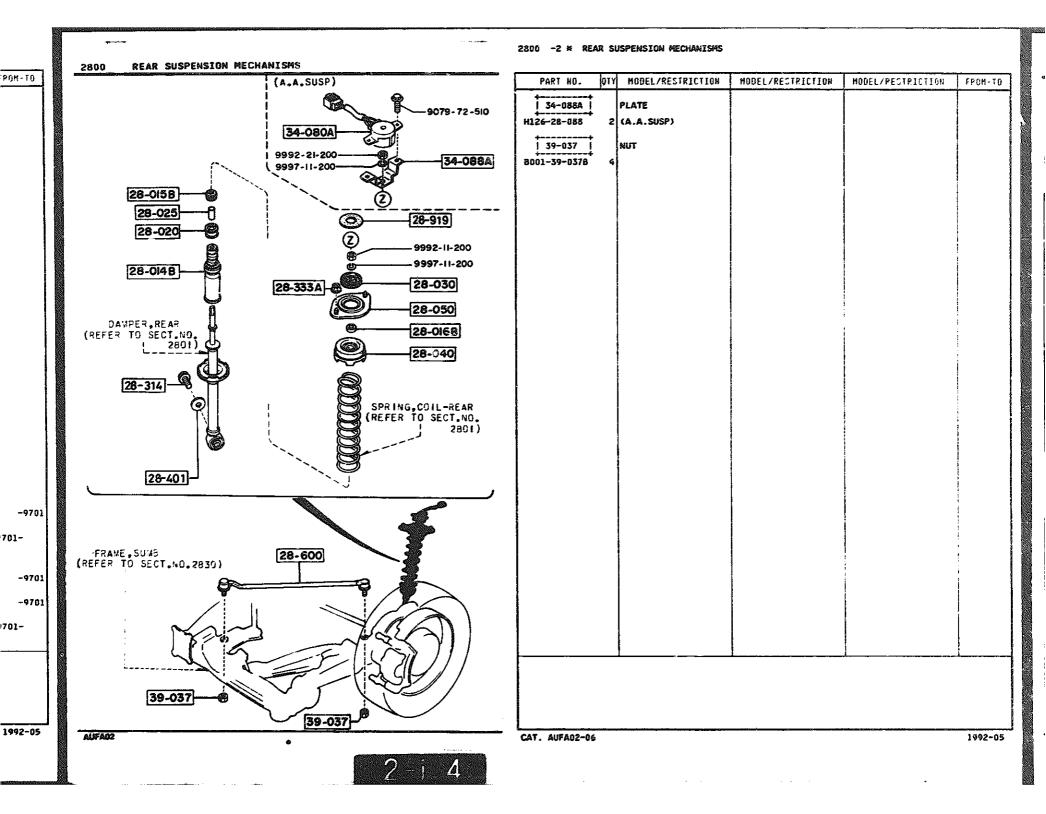


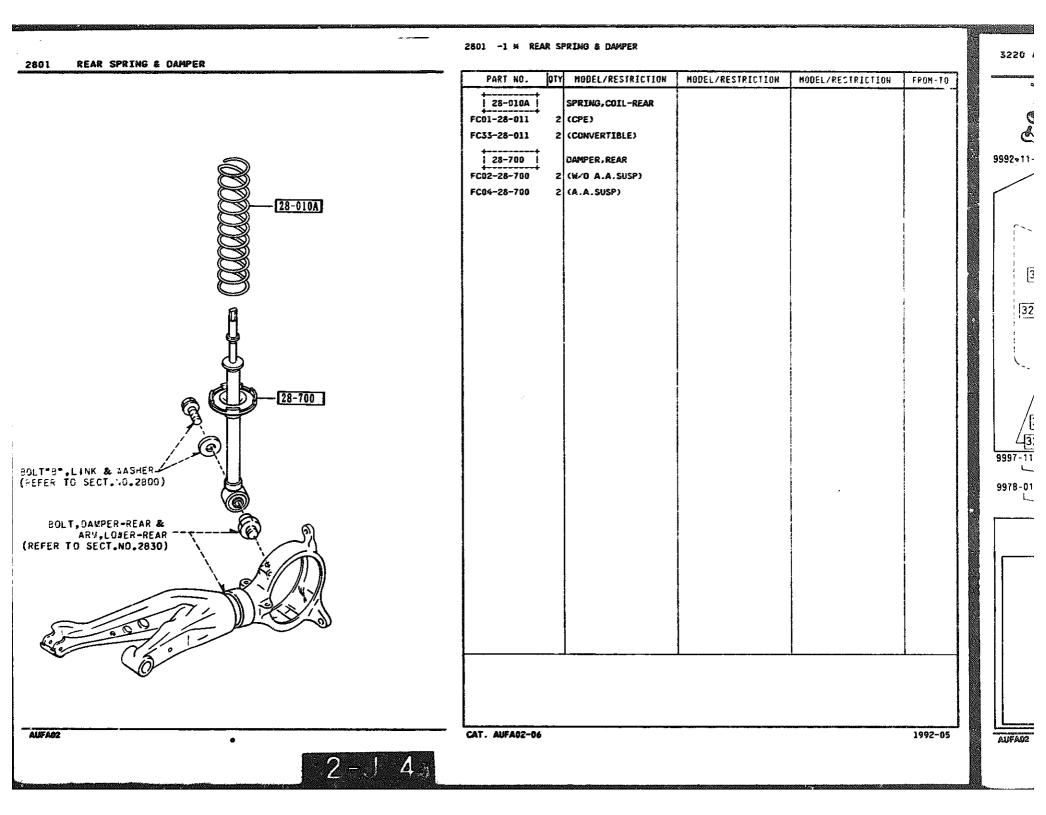


#### 2800 -1 REAR SUSPENSION MECHANISMS

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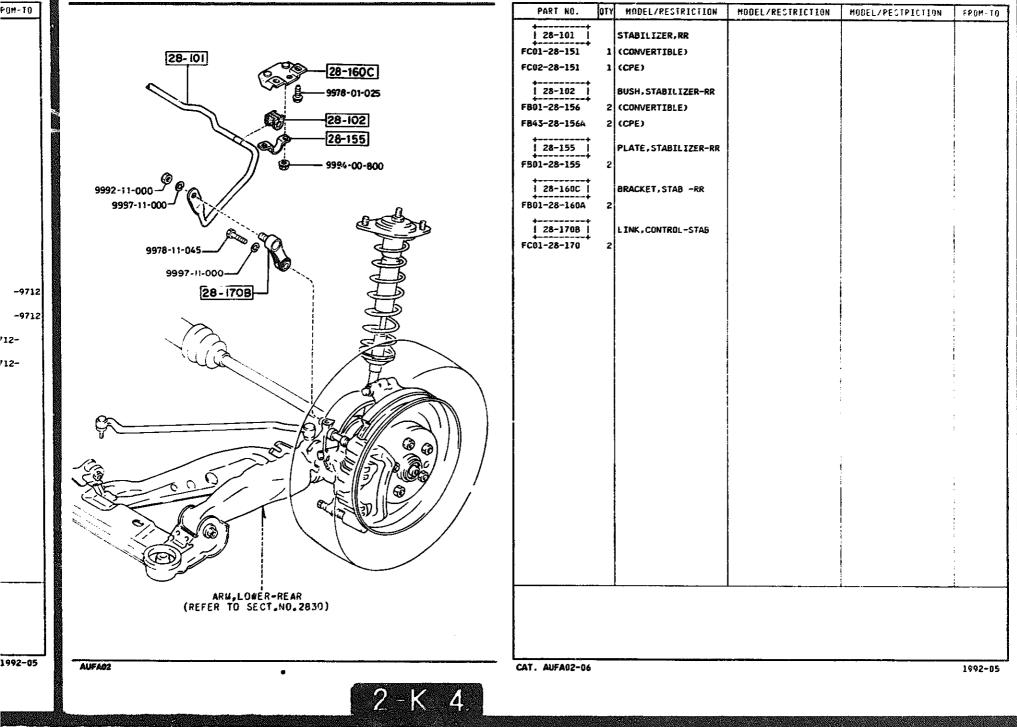


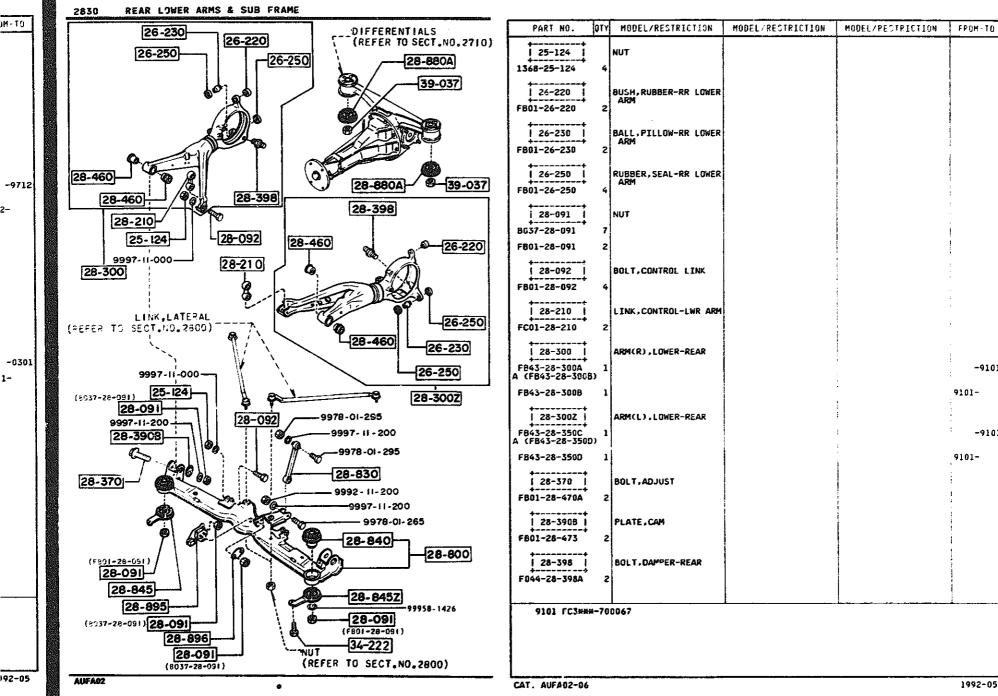




2810 REAR STABILIZER

12-12-





-2-4

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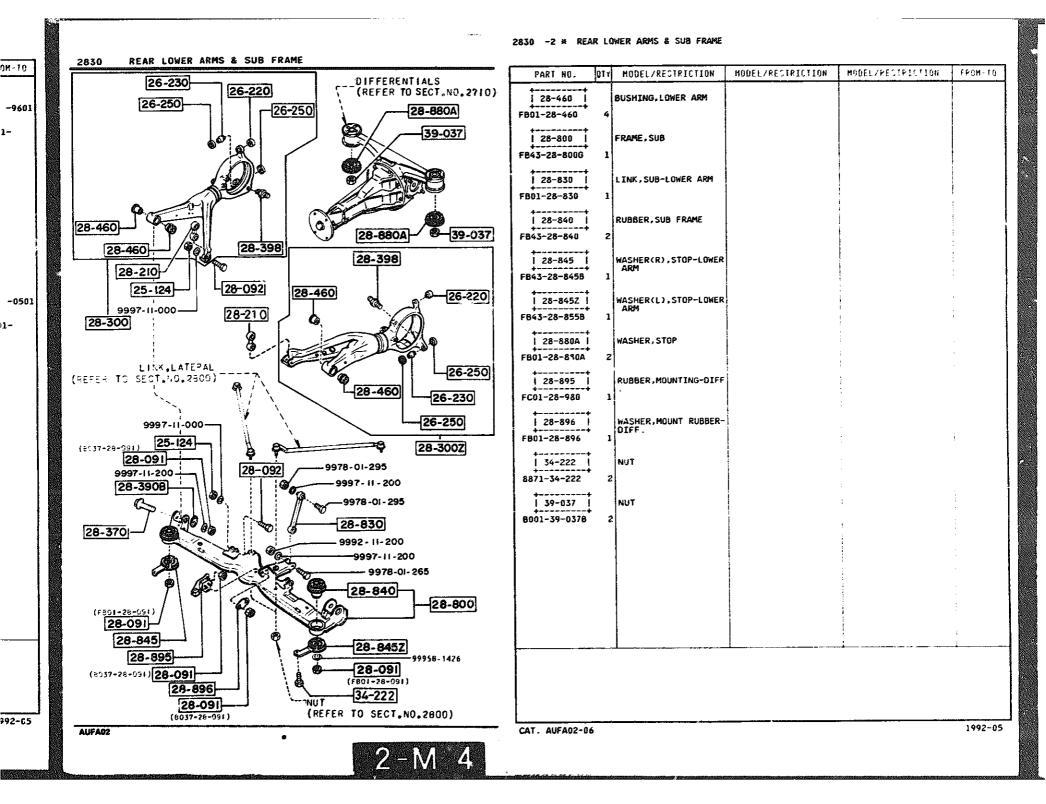
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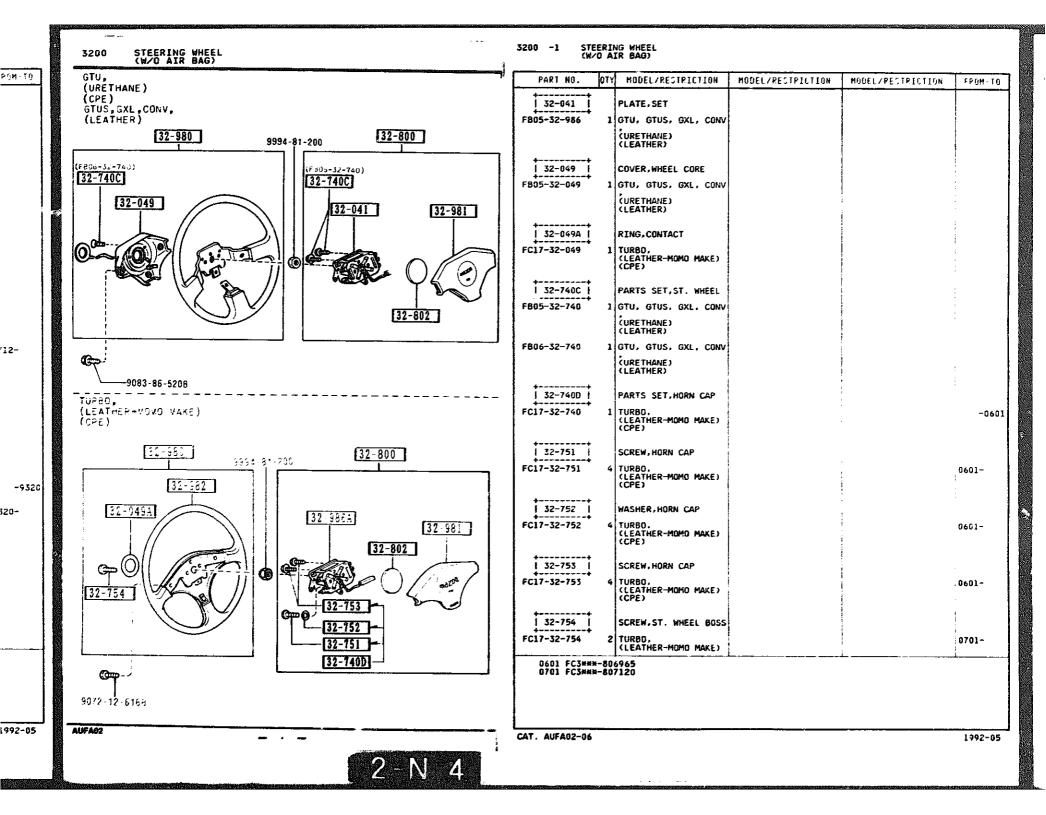
2830 -1

REAR LOWER ARMS & SUB FRAME

1992-05

-9101





0.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME	LC.NO	SEC.NO	SECTION NAME
2-003	2505	REAR PROPELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)		<b>_</b>	
2-D03	2550	REAR DRIVE SHAFT	2-009	4145	CLUTCH PIPINGS (MANUAL TRANSMI			
2-E03	2600	REAP AXLE			SSION)			
2-GO3	2610	REAR BRAKE MECHANISMS	2-009	4160	ACCELERATOR CONTROL SYSTEM			
2-KO3	2710	REAR DIFFERENTIALS (NORMAL DIFF.)	2-E09	4200	FUEL TANK			
2-004	2710 A	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2-H04	2800	REAR SUSPENSION MECHANISMS	2-K09	4300A	BRAKE PEDALS (AUTOMATIC TRANSM ISSION)			
2~J04	2801	REAR SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER			
2-K04	2810	REAR STABILIZER		]	BRAKE (W/O TURBO)			
2-L04	2830	REAR LOWER ARMS & SUB FRAME	2-C10	4340 A	BRAKE MASTER CYLINDER & POWER BRAKE		+	
2-N04	3200	STEERING WHEEL (W/O AIR BAG)		]	(TURBO)			
2-E05	3200 A	STEERING WHEEL (W/ AIR BAG)	2-E10	4360	BRAKE PIPINGS (W/O TURBO)			
2-G05	3210	STEERING COLUMN & SHAFTS	2-G10	4360 A	BRAKE PIPINGS (TURBO)		ĺ	
2-105	3220 A	STEERING GEAR (W/ POWER STEERING:ENGINE REVO LUTION PER MINUTE SENSOR)	2-J10	4370	ANTILOCK BRAKE SYSTEM (TURBO)			
		(GTU,'90-GX L,'90-CONV-W/O AIR BAG)	2-N10	4400	PARKING BRAKE SYSTEM			
2-L05	3220 B		2-D11	4500	FUEL PIPINGS			
		(W/ POWER STEERING:VELOCITY SE NSOR)		4600	CHANGE CONTROL SYSTEM (AT)			
		(GTUS,'90-G XL,TURBO,'89-CONV,'90-CONV-W/A IR BAG)						
2-C06	3240	POWER STEERING SYSTEM	187/	3			1	
2-F06	3300	FRONT AXLE						
2-H06	3310	FRONT BRAKE MECHANISMS	1					
2-K06	3400	FRONT SUSPENSION MECHANISMS					ł	
2-M06	3401	FRONT SPRING & DAMPER						
2N06	3410	CROSSMEMBER & STABILIZER	ł				1	
2-C07	3700	TIRES & JACK					1	
2-C08	3900	ENGINE & T/MISSION MOUNTINGS (MT)		]				
2-D08	3900A	ENGINE & T/MISSICN MOUNTINGS (AT)						
2-E08	4000	EXHAUST SYSTEM (W/O TURBO)						
2-108	4000 A	EXHAUST SYSTEM (TURBO)						

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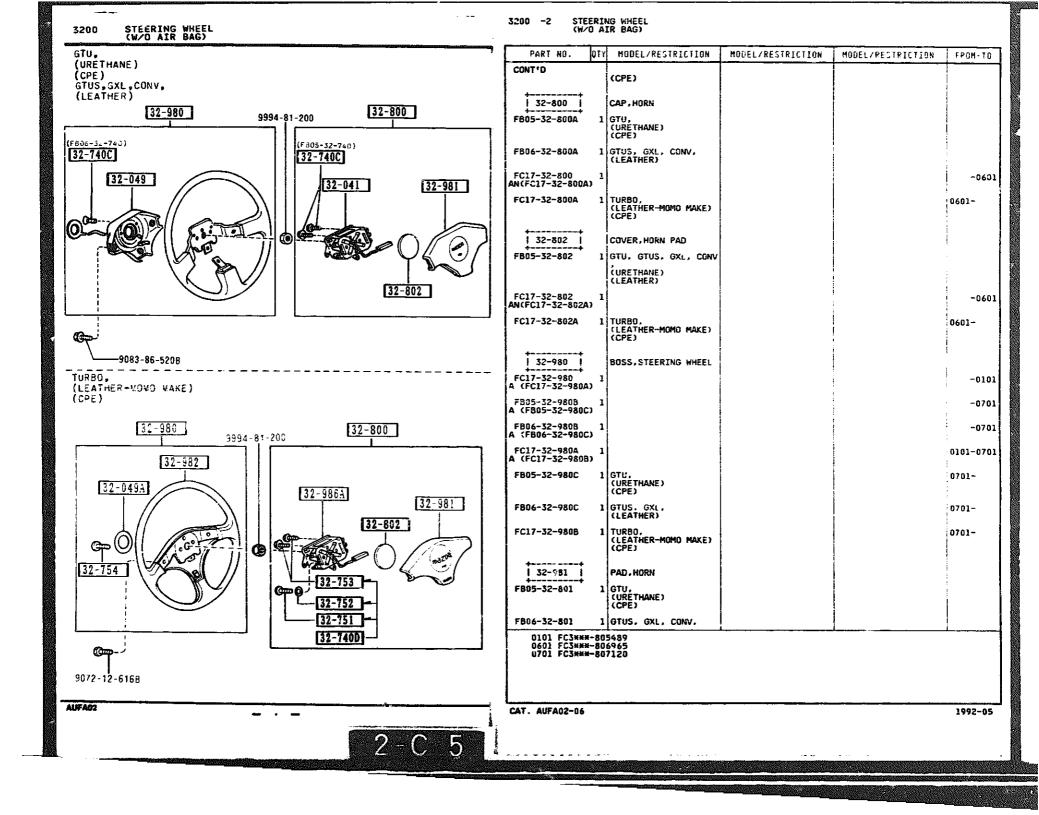
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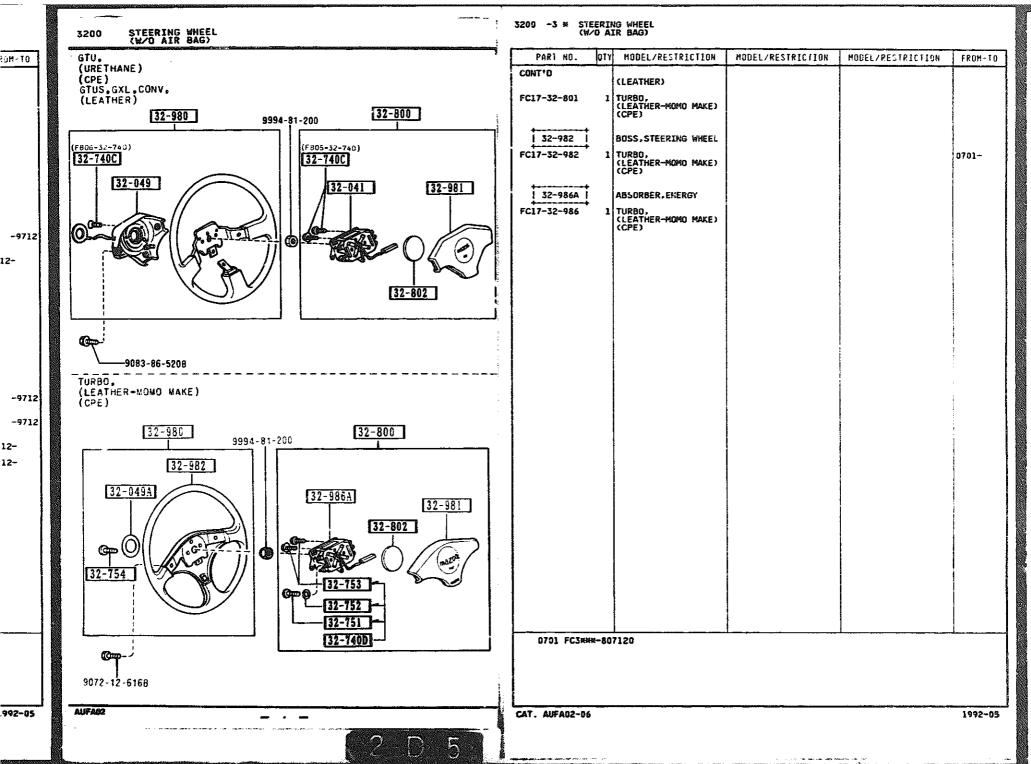
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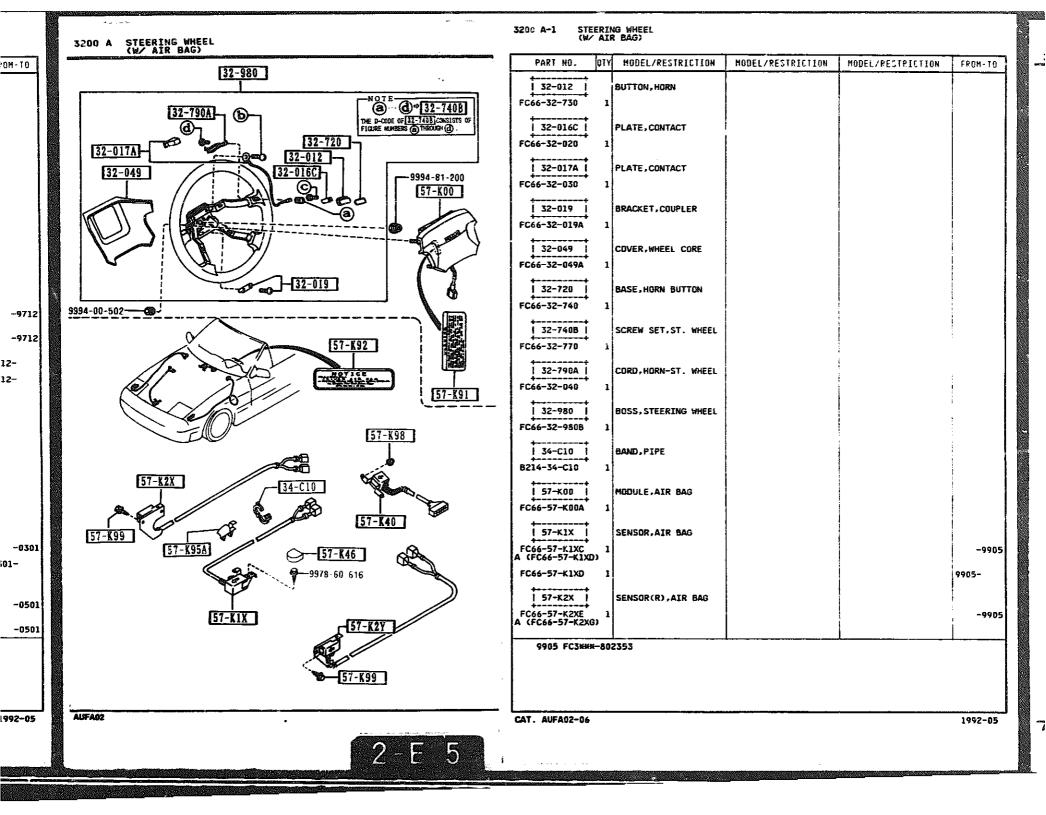
DATE. 1992-05

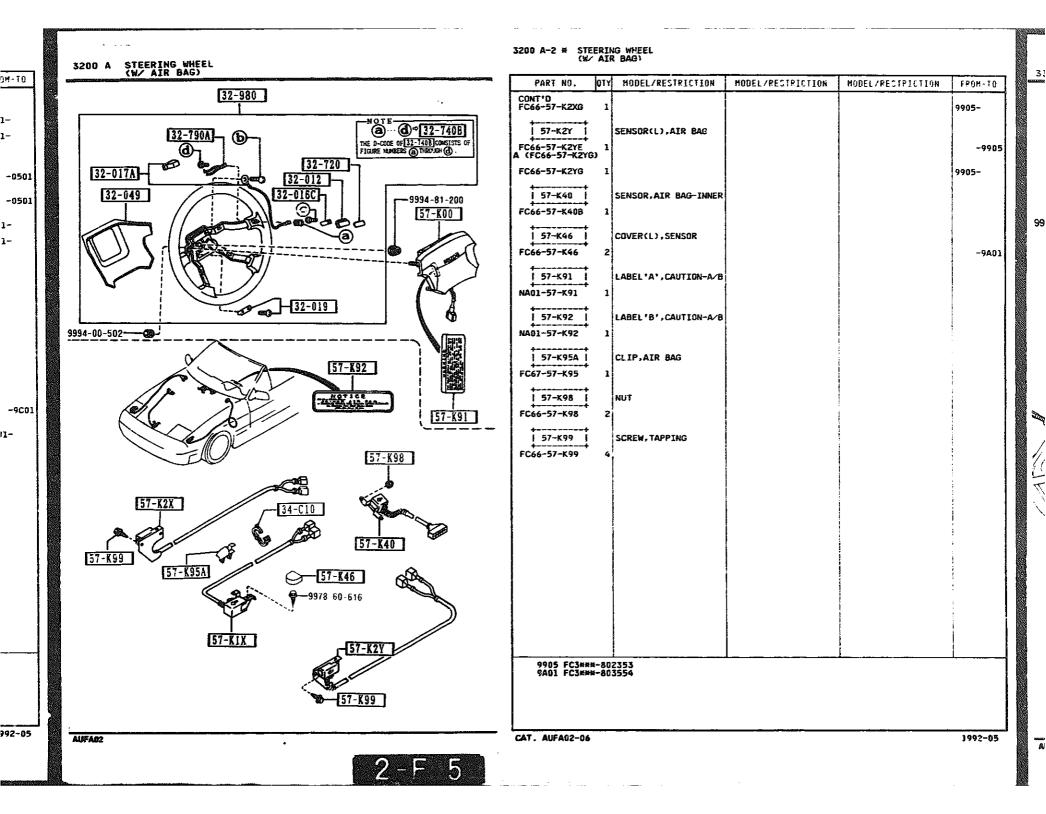






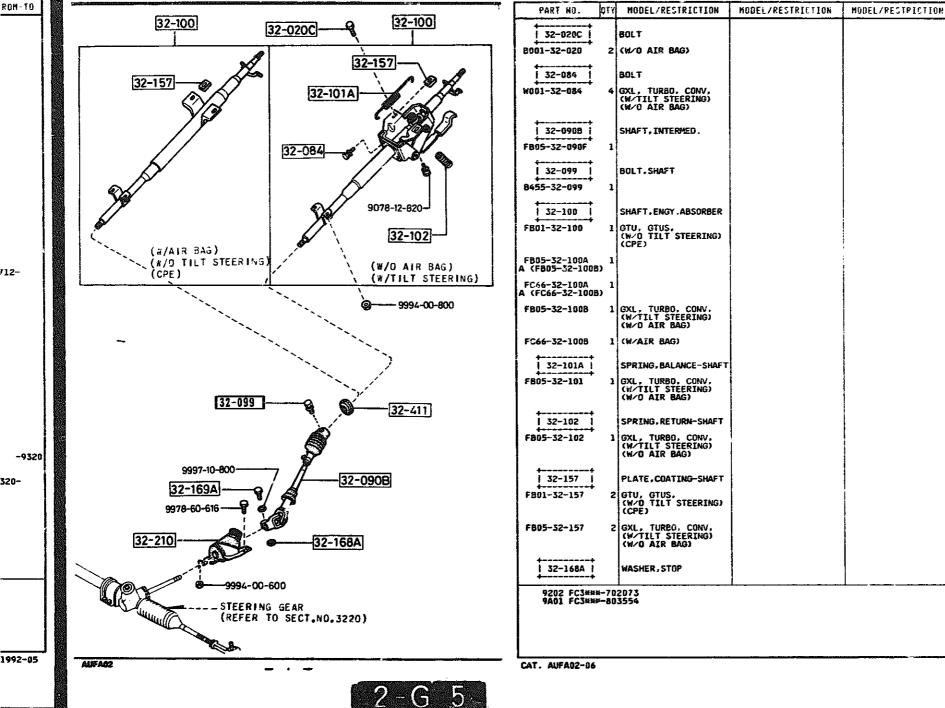
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1992-05

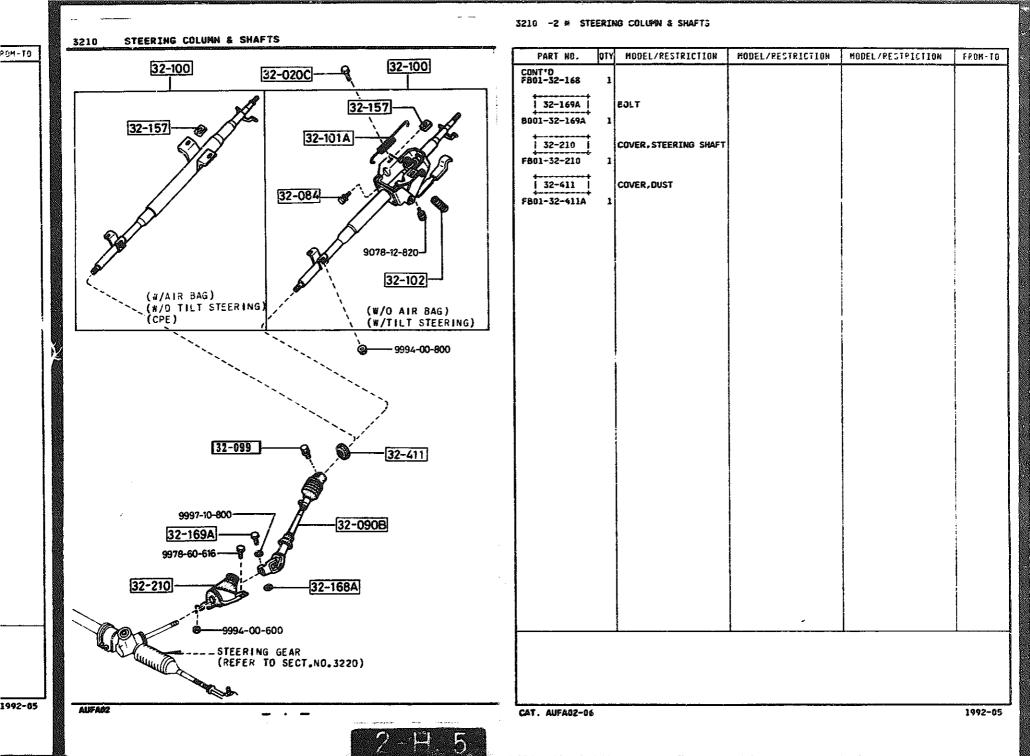
FROM-TO

-9202

-9A01

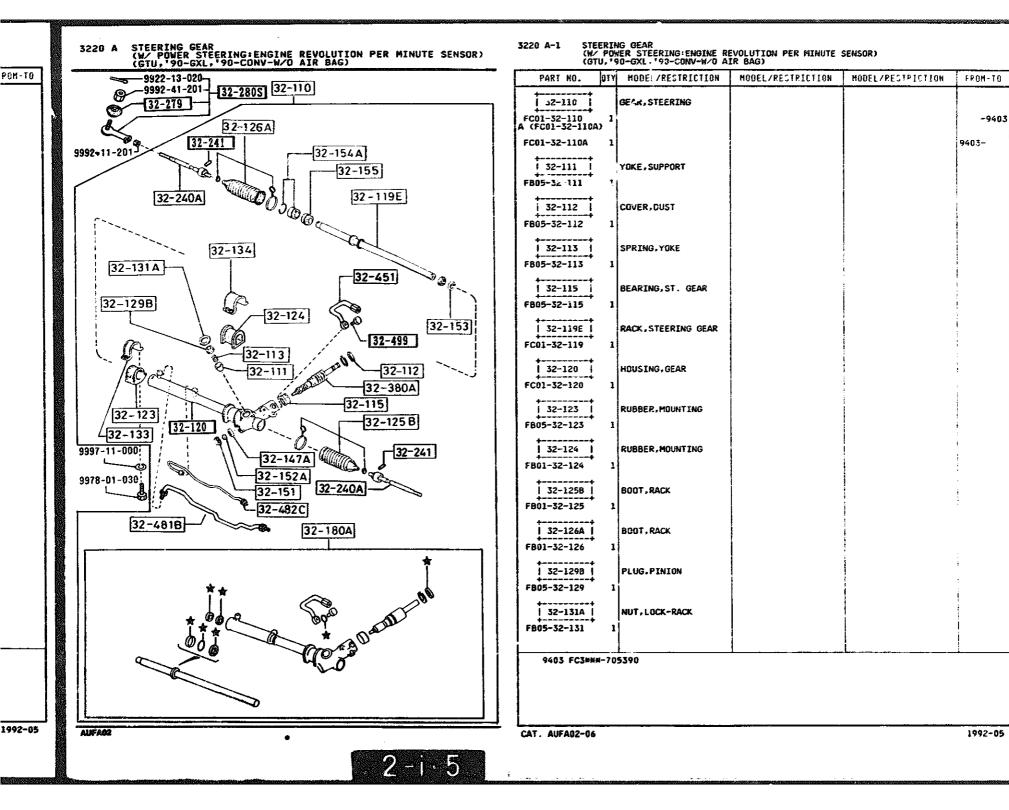
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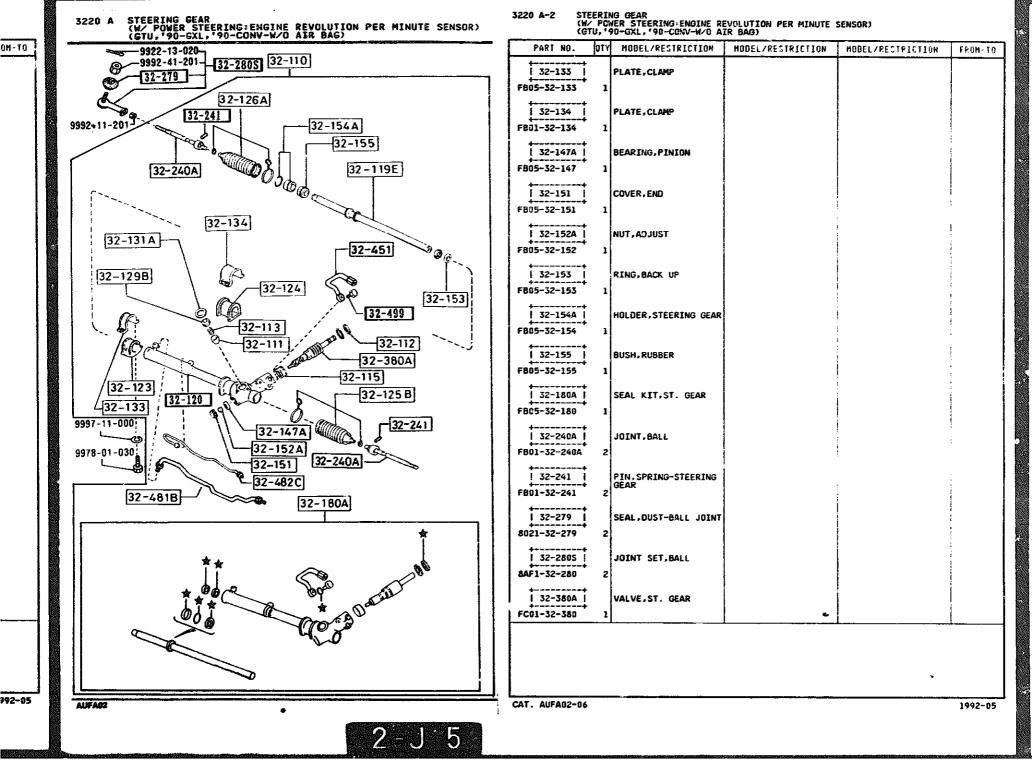
9A01-



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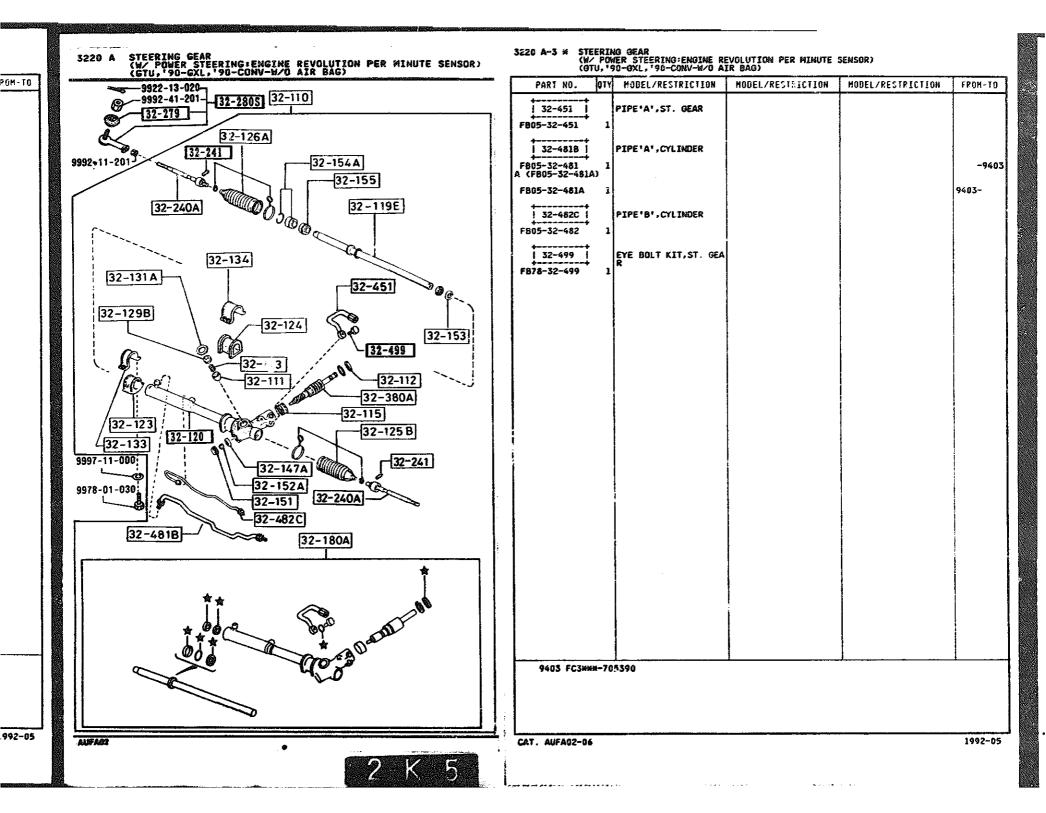
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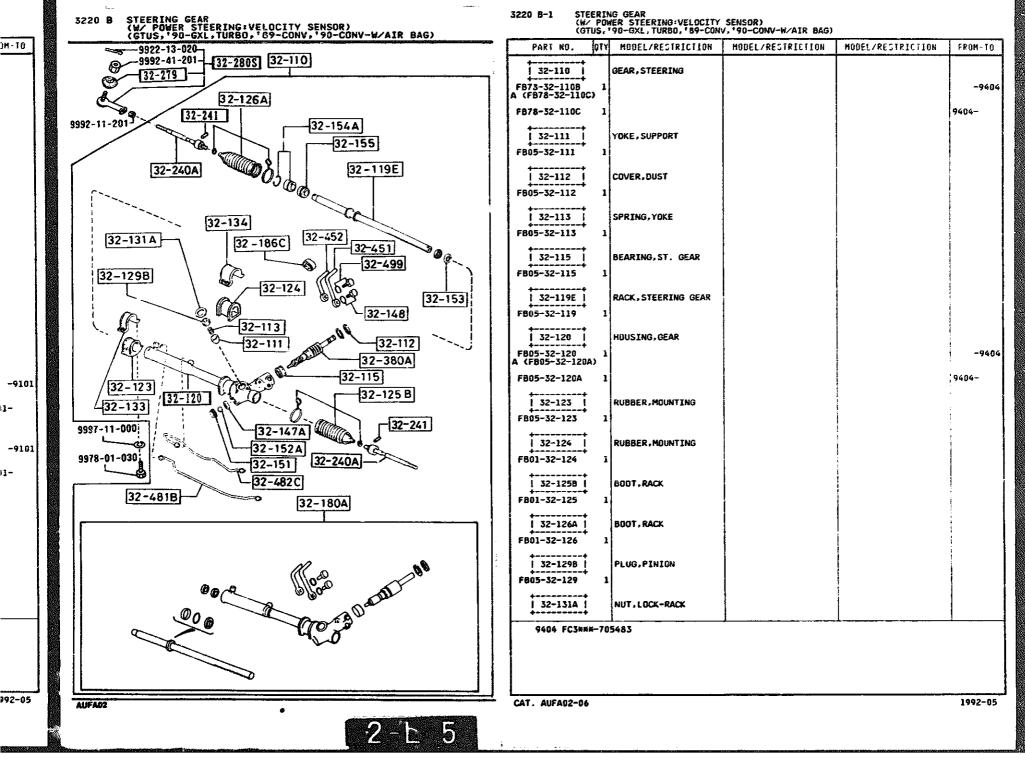




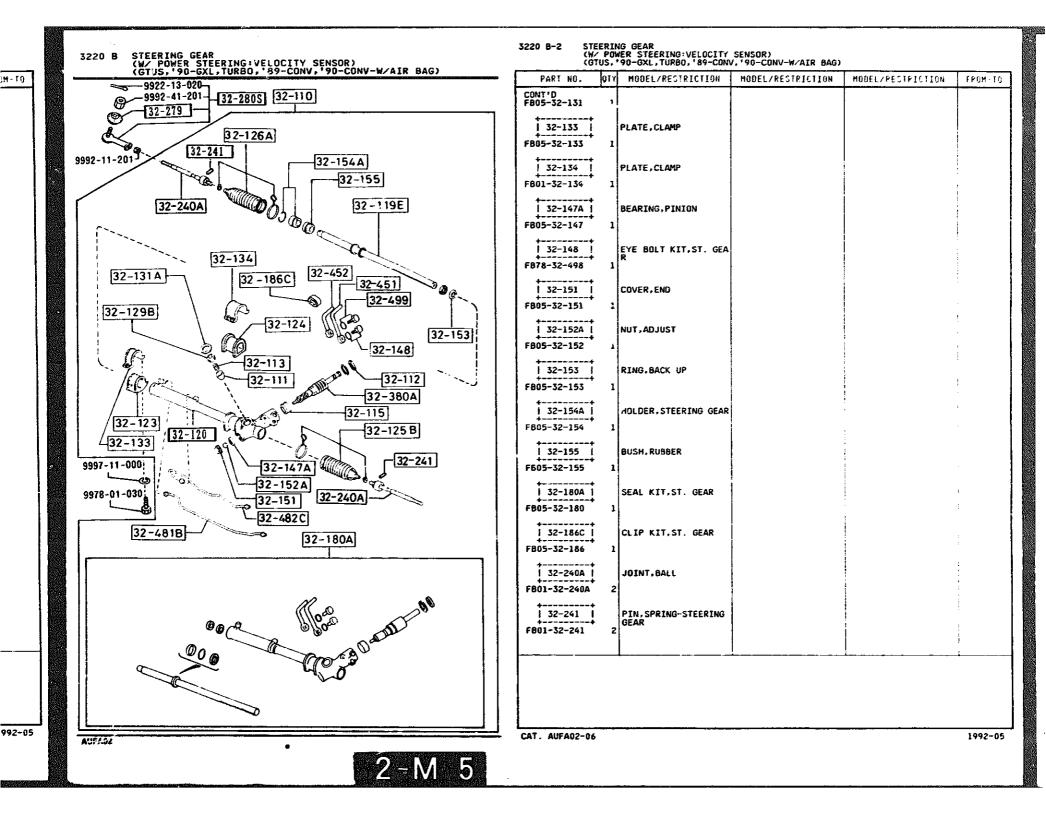
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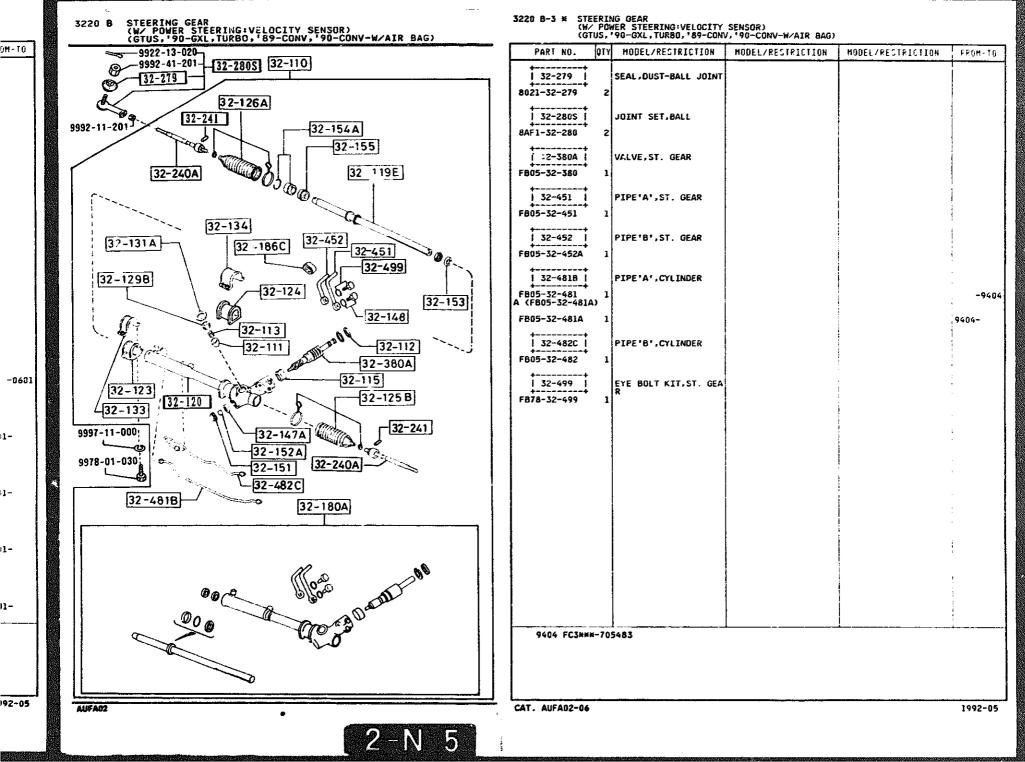
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1-1

SECTION NAME INDEX (CHASSIS)

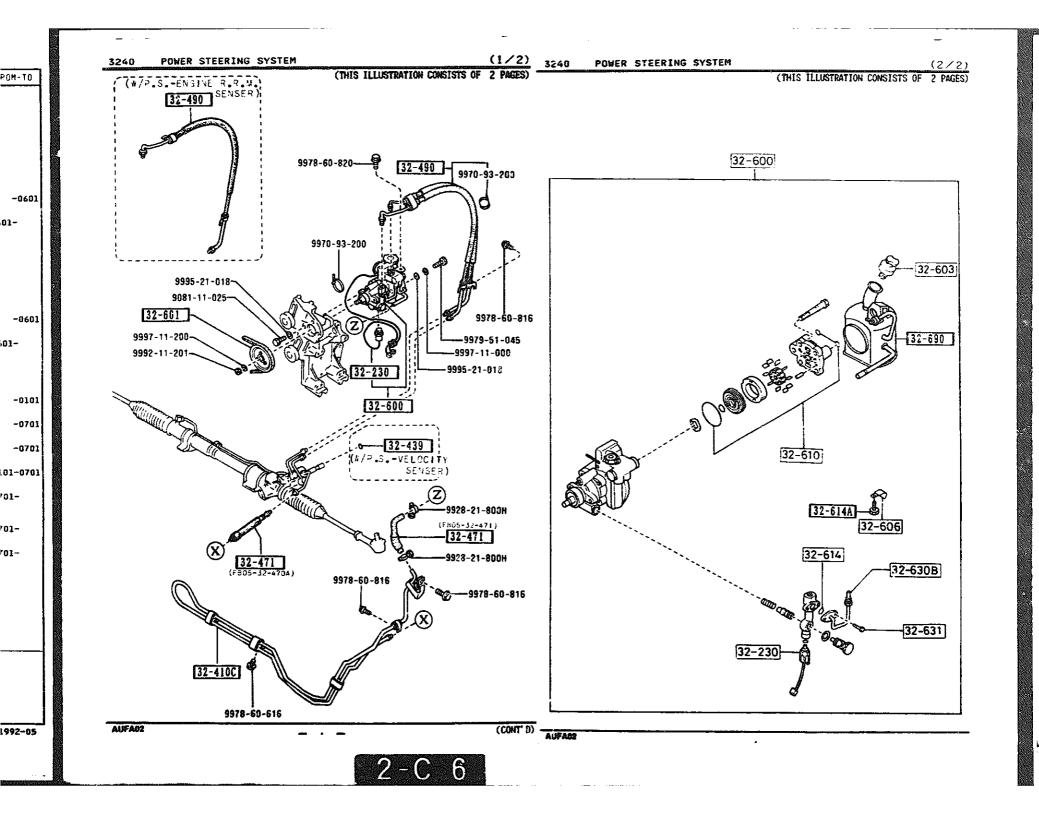
_						TUN HARL THELA (CHASSIS)			
L	0.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME	LO.ND	SEC.NO	SECTION NAME
2	-C03		REAR PROPELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)			
2	~~J3	2550	REAR ORIVE SHAFT	2-009	4145	CLUTCH PIPINGS (MANUAL TRANSMI	l I		
2	-E03	2600	REAR AXLE			SSICN)			
Ż	-G03	2610	REAR BRAKE MECHANISMS	2-009	4160	ACCELERATOR CONTROL SYSTEM			
2	-K03	2710	REAR DIFFERENTIALS (NDRMAL DIFF.)	2-E09	4200	FUEL TANK			
z	-C04	2710 A	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2	-H04	2800	REAR SUSPENSION MECHANISMS	2-K09	4300A	BRAKE PEDALS (AUTOMASIC TRANSM ISSION)			
la	-J04	2801	REAR SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER			
2	-KO4	2810	REAR STABILIZER			BRAKE (W/O TURBO)			
a	-L04	2830	REAR LOWER ARMS & SUB FRAME	2-C10	4340 A	BRAKE MASTER CYLINDER & POWER BRAKE		-	
2	2-H04	3200	STEERING WHEEL (W/O AIR BAG)	2-530	6740	GRAKE PIPINGS			
2	2-E05	3200 A	STEERING WHEEL (W/ AIR BAG)	2-E10	4360	(W/O TURBO)			
	-G05	3210	STEERING COLUMN & SHAFTS	2-G10	4360 A	BRAKE PIPINGS (TURBO)	•	1 4 9 4 1 9	
1	2-105	3220 A	(W/ POWER STEERING:ENGINE REVO	2-J10	4370	ANTILOCK BRAKE SYSTEM (TURBO)			
			LUTION PER MINUTE SENSOR) (GTU,'90-GX	2-N10	4400	PARKING BRAKE SYSTEM			
			L,'90-CONV-W/O AIR BAG)	2-011	4500	FUEL PIPINGS			
1	2-L05	3220 B	STEERING GEAR (W/ POWER STEERING:VELOCITY SE NSOR)	2-H11	4600	CHANGE CONTROL SYSTEM			
			(GTUS,'90-G XL,TURBO,'89-CONV,'90-CONV-W/A IR BAG)						
	2-C06	3240	POWER STEERING SYSTEM						
	2-F06	3300	FRONT AXLE						
	2-HD6	3310	FRONT BRAKE MECHANISMS						
	2-K06	3400	FRONT SUSPENSION MECHANISMS		1				
	2-M06	3401	FRONT SPRING & DAMPER						
	2-N06	3410	CROSSMEMBER & STABILIZER	5		1			
Ţ	2-C07	3700	TIRES & JACK	181	1				
	2-C08	3900	ENGINE & T/MISSION MOUNTINGS	~~	1				
	2-008	3900A	ENGINE & T/MISSION MOUNTINGS						
	2-E08	4000	EXHAUST SYSTEM (W/O TURBO)						
	2-108	4000 A	EXHAUST SYSTEM (TURBO)	1					

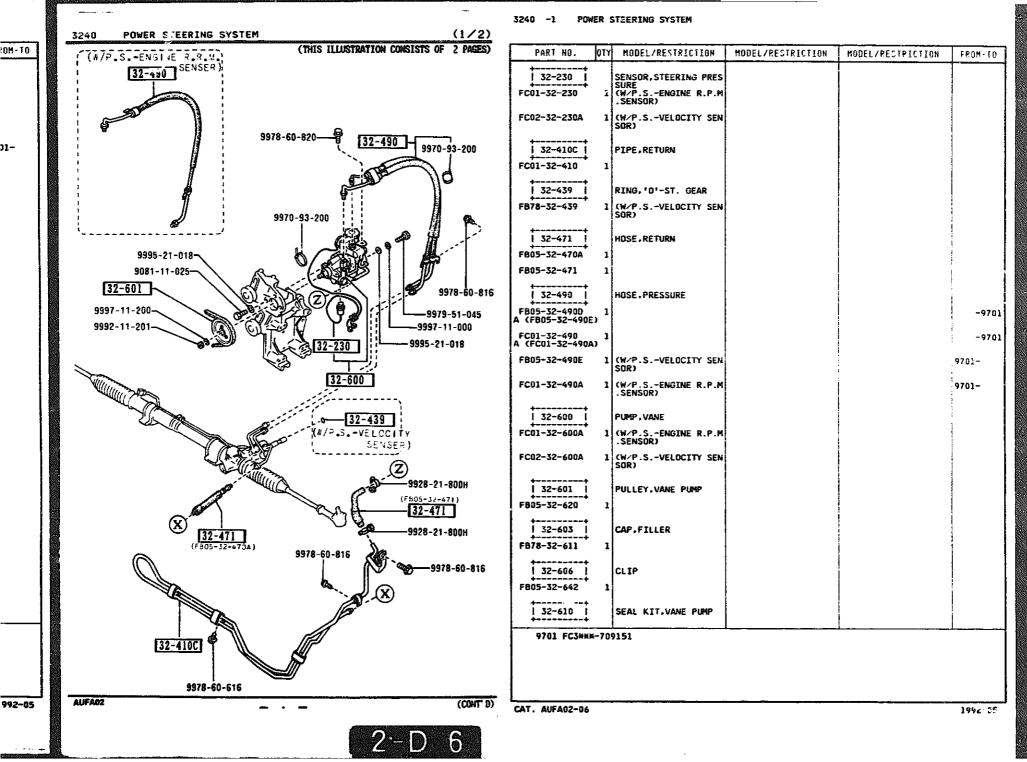
CATLOG-NO= AUFA02-06

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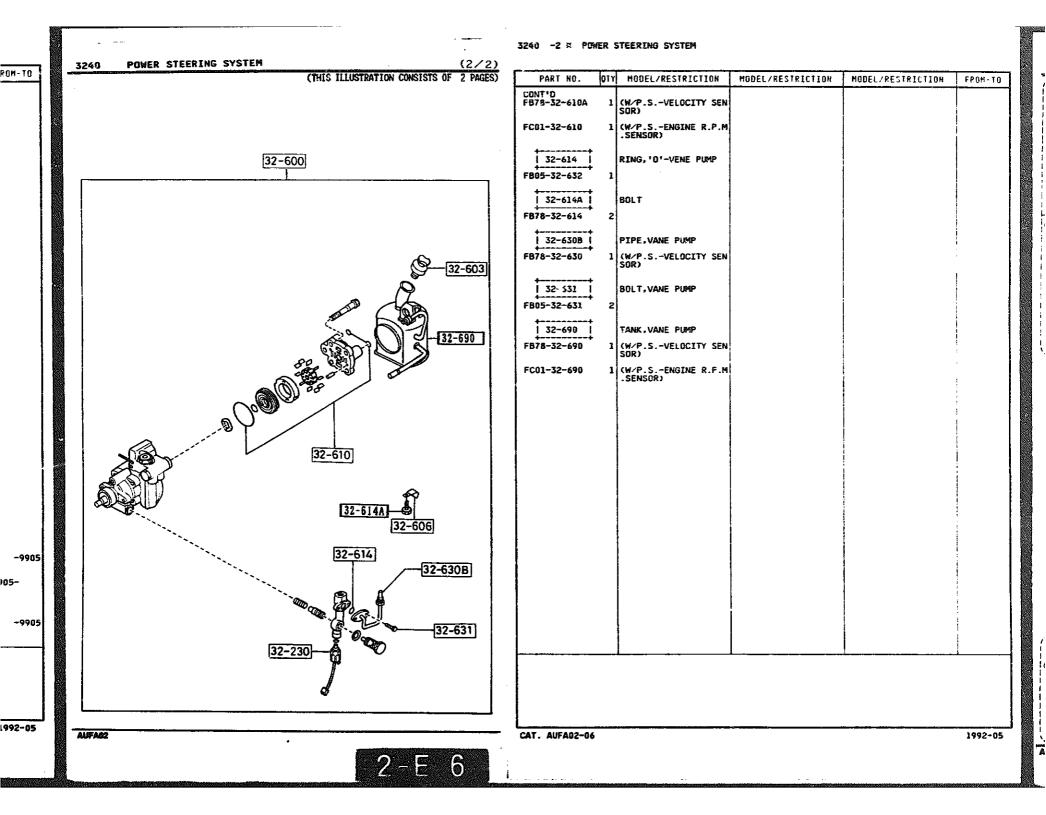


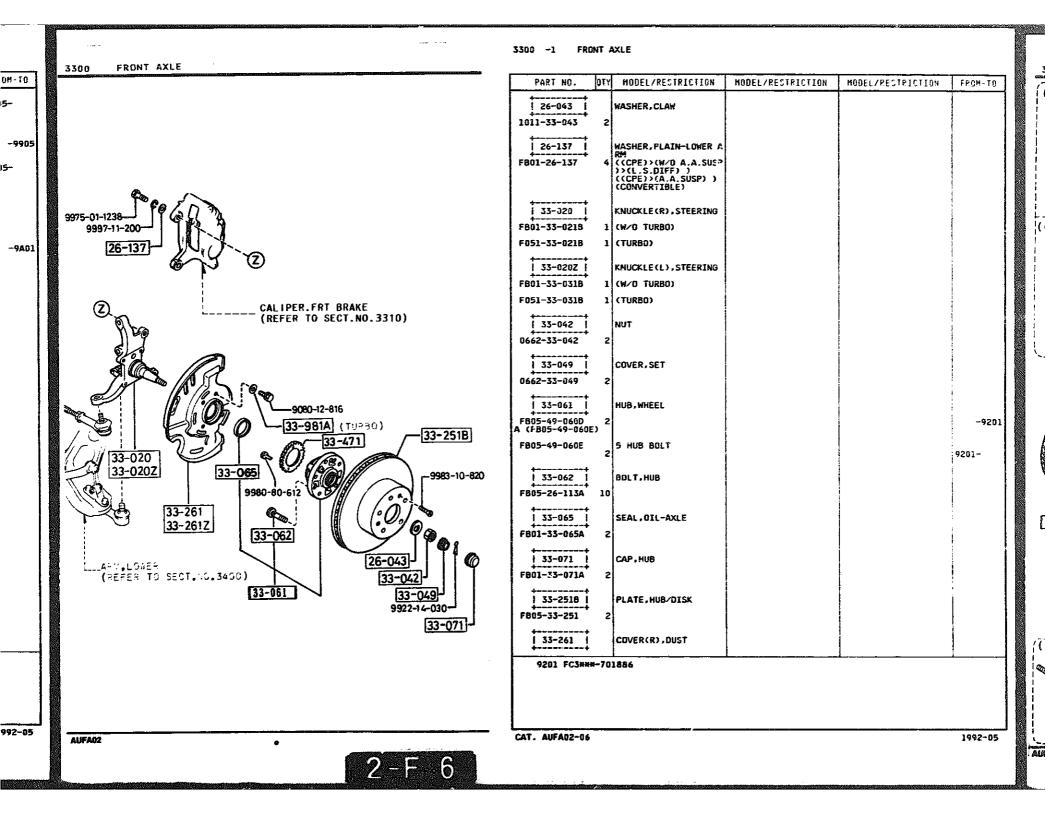
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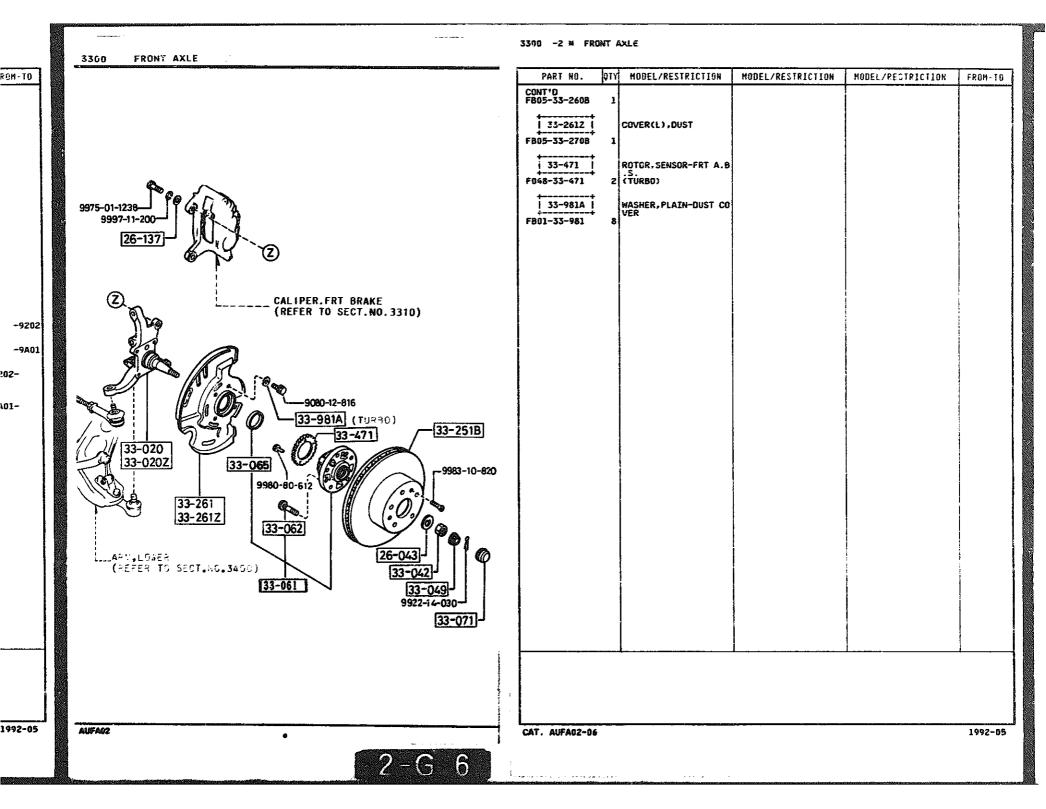


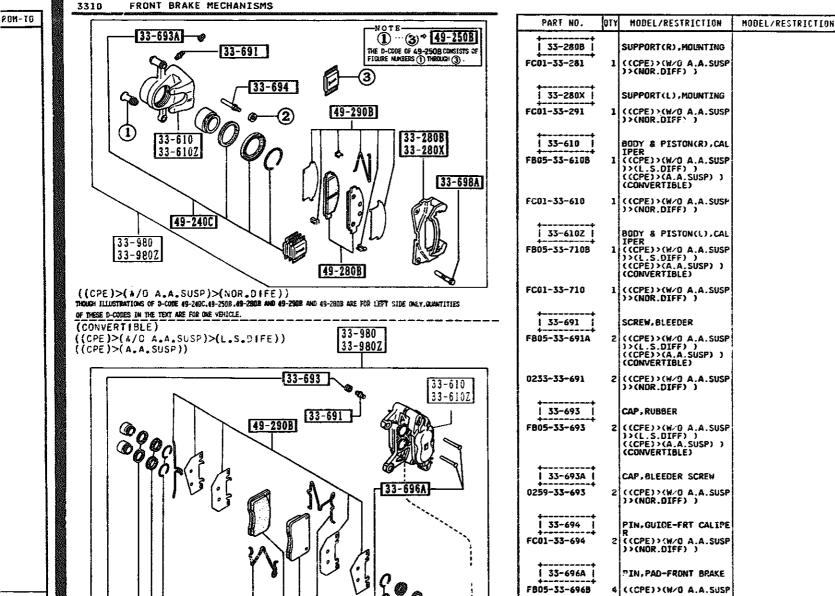


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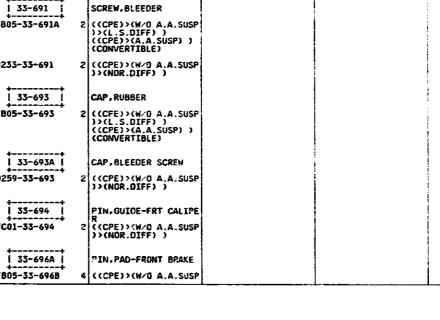
6

49-280B

49-240C THOUGH ILLUSTRATIONS OF D-CODE 49-240C.49-280B AND 49-290B ARE FOR LEFT SIDE CALY, QUANTITIES

.

OF THESE D-CODES IN THE TEXT ARE FOR ONE VEHICLE.



CAT. AUFA02-06

3310 -1

FRONT BRAKE MECHANISMS

1992-05

MODEL/RESTRICTION

FROM-TO

1992-05

ALIFA02

3310 -2 FRONT BRAKE MECHANISMS



33-691

33-693A

33-610

33-6102

49-240C

((CPE)>(#/O A.A.SUSP)>(NOR.DIFE))

((CPE)>(#/0 A.A.SUSP)>(L.S.DIFE))

OF THESE D-CODES IN THE TEXT ARE FOR ONE VEHICLE.

a.•

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33-980

(CONVERTIBLE)

((CPE)>(A.A.SUSP))

©ę,

06

33-980Z

0M-10

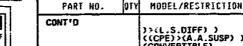
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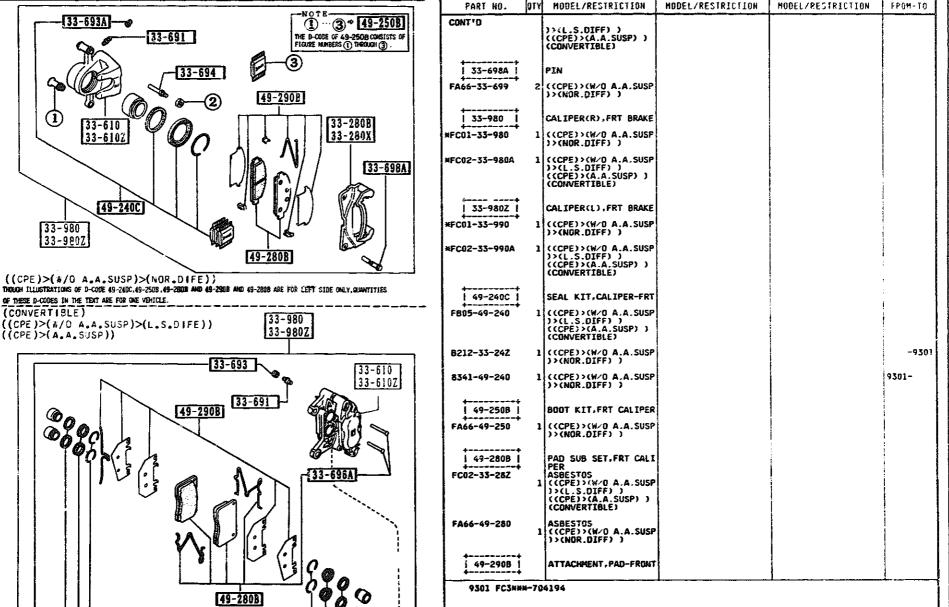
992-05

AUFA02

24.85

3-





49-240C THOUGH ILLUSTRATIONS OF D-COBE 49-240C.49-2808 MAD 49-2908 ANE FOR LEFT SIDE ONLY, QUANTITIES OF THESE D-CODES IN THE TEXT ARE FOR ONE VEHICLE.

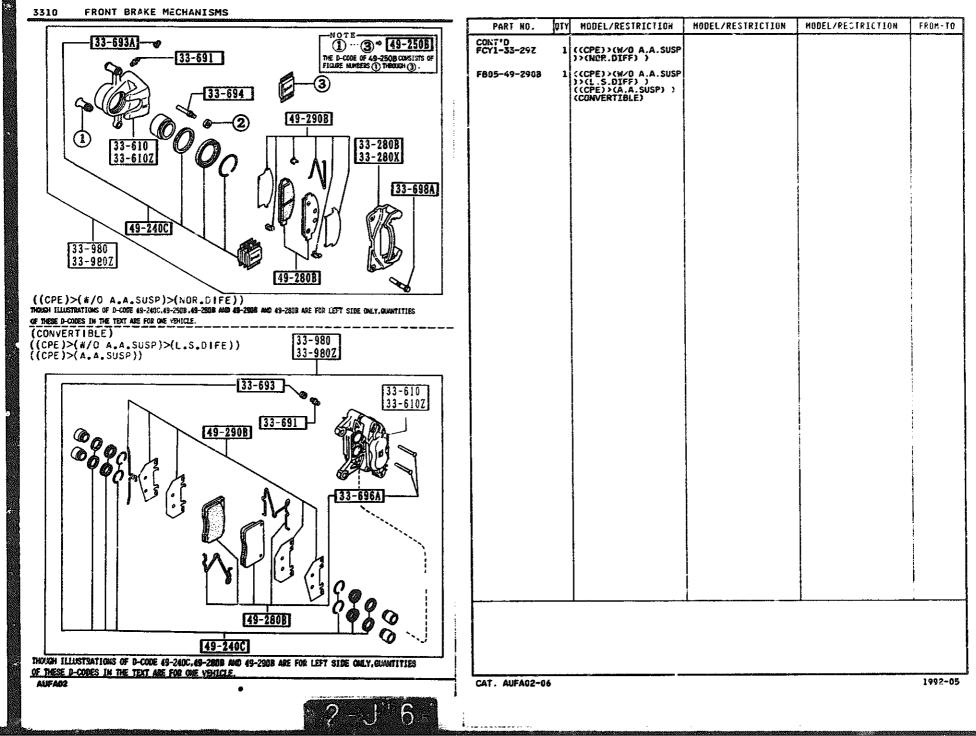


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CAT. AUFA02-06

FPOM-TO





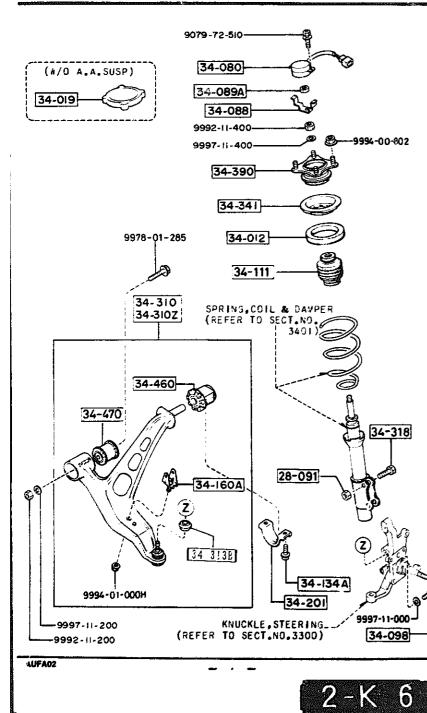
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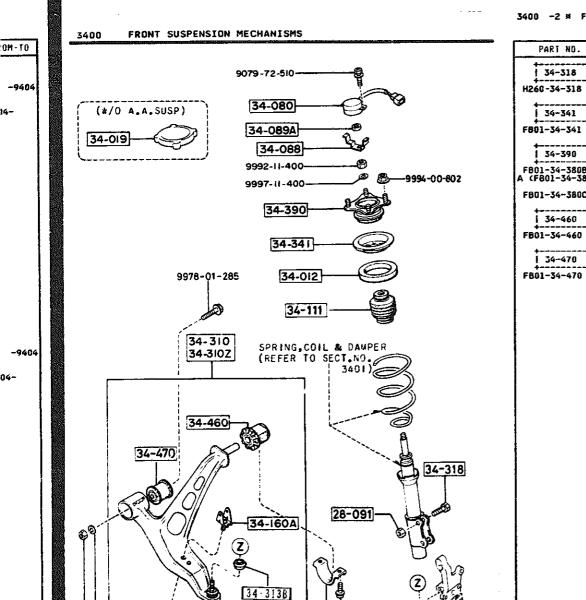
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#### FRONT SUSPENSION MECHANISMS 3400 -1





PART NO.	QTY	MODEL/RESTRICTION	HODEL/RECTRICTION	MODEL/PESTRICTION	FPOM-TO
28-991		NUT			
++ H256-28-091	4				
34-012		SHEET, RUBBER			
FB01-34-012	2				
++	-				
34-019		CAP, DAMPER			
FB01-34-019	2	(W/O A.A.SUSP)			
34-080		ACTUATOR			·
FC04-34-080	2	(A.A.SUSP)			
i 34-088		PLATE SET			
H126-34-088A	2	(A.A.SUSP)			
34-089A		NUT			
G054-34-089A		(A.A.SUSP)			
++		BOLT			
1 34-098   FB01-34-098	2				
++					
34-111		BUMPER, BOUND		; 4 4	
FB01-34-111A	2			2     	
34-134A		BOLT, TENSION ROD			
8871-34-134A	4				
++   34-160A		BRACKET, STABILIZER		1	
FC01-34-160	2			1	
i 34-201 i		BRACKET, LWR ARM			
FC01-34-201	2				
++				- 	
34-310   ++ FC02-34-300	1	ARM(R), LOWER			
++	1				
34-310Z		ARM(L),LOWER		1	
FC02-34-350	1				1
i 34-313B		BOOT, BALL JOINT-LWR			
FC02-34-313	2	,,,	<u> </u>	ļ	
		<u></u>		· · · · · · · · · · · · · · · · · · ·	
CAT. AUFA02-06					1992-05



34-134A

9997-11-000-

34-098

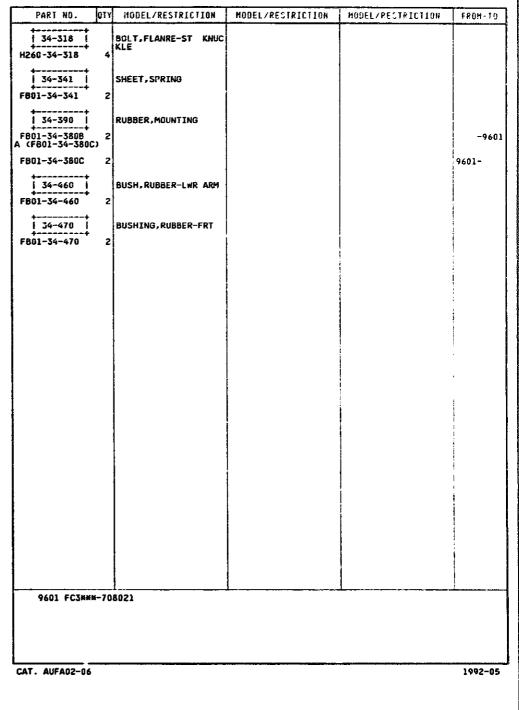
2 - L 6

34-201

KNUCKLE, STEERING\_

(REFER TO SECT.NO.3300)

## 3400 -2 × FRONT SUSPENSION MECHANISMS



992-05

9994-01-000H

9997-11-200

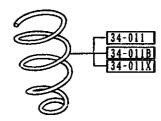
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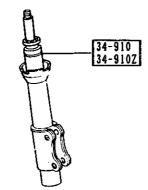
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### 3401 FRONT SPRING & DAMPER

POH-TO

### 3401 -1 \* FRONT SPRING & DAMPER





# D-CODE 34-011, 34-011B, 34-011X

		1.6	SPRING, COIL			
	A.A. SUSP	L.S. DIFF	RIGHT	LEFT		
		-	FC01-34-021	FB01-34-011B		
CPE		×	FB44-34-021	FB67-34-011		
	×	-	FB44-34-021	FB67-34-011		
(	CONVERTIB	LE	FB67-34-011	FB67-34-021		

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(CNTRL NO.2-10)

2-M 6

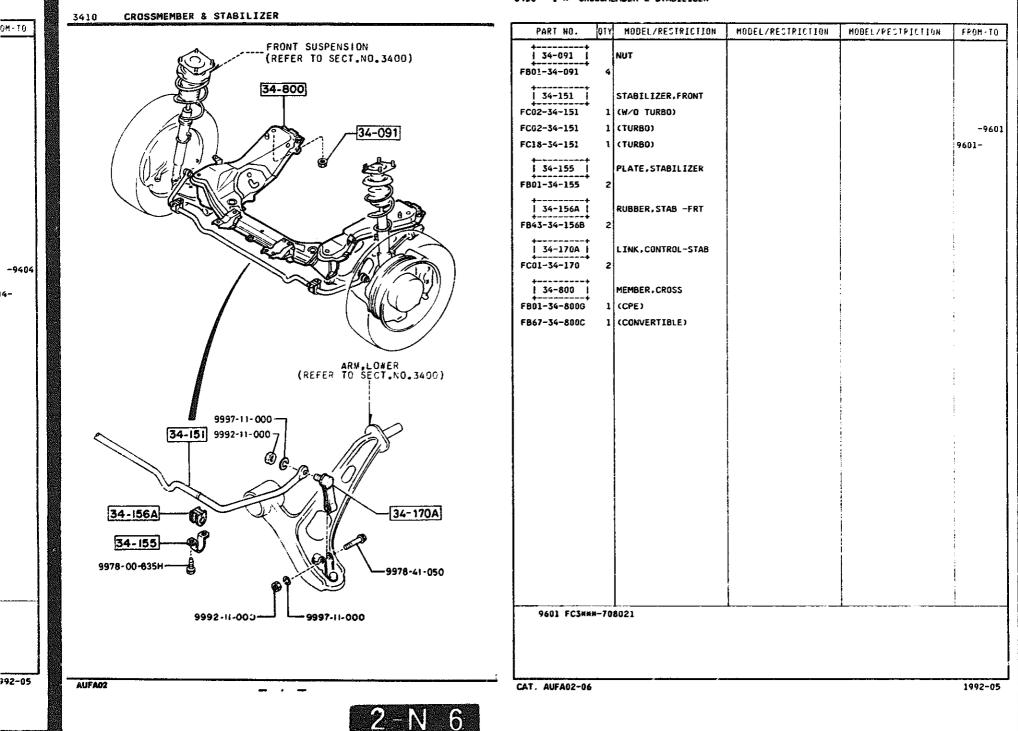
PART NO.	014	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/PESTPICTION	FPOM-TO
++					
34-011		SPRING, COIL-FRONT			
FC01-34-021	1	(REFER TO THE CHART IN THE ILLUSTRATION)			
34-0118		SPRING(R),COIL-FRONT			
F801-34-0118	1	(REFER TO THE CHART IN THE ILLUSTRATION)			
		IN THE ILLUSTRATION)			
F867-34-011	1	(REFER TO THE CHART IN THE ILLUSTRATION)			
		IN THE ILLUSTRATION)			
++					
34-011X		SPRING(L),COIL-FRONT			-
F844-34-021	1	(REFER TO THE CHART IN THE ILLUSTRATION)			
F867-34-021	1	PEEED TO THE CHAPT			
	•	(REFER TO THE CHART IN THE ILLUSTRATION)			
++					
34-910		DAMPER(R), FRONT			
FB52-34-700A	1	(A.A.SUSP)			
FB44-34-700B A (FB44-34-700C	, <sup>1</sup>				-9601
FB44-34-700C	1	(#/O A.A.SUSP)			9601-
++					
\$ 34-910Z   \$ 5852-34-900A	,	DAMPER(L), FRONT			
F844-34-9008	1	(A.A.SUSP)			
A (FB44-34-900C	<u>،</u> (				-9601
FB44-34-900C	1	(W/O A.A.SUSP)			9601-
		}			
9601 FC3###	-70	8021			
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1992-05

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#### 3410 -1 # CROSSMEMBER & STABILIZER

· · · · · · · · · · · · · · · · · · ·	SECTION NAME INDEX (CHASSIS)											
ND SECTION NAME	LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NG	SECTION NAME						
5 REAR PROPELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND EPS (MANUAL TRANSMISSION)									
D REAR DRIVE SHAFT	2-009	4145	CLUTCH PIPINGS (MANUAL TRANSMI									
D REAR AXLE	2 007		SSION									
B REAR BRAKE MECHANISMS	2-009	4160	ACCELERATOR CONTROL SYSTEM	Ì								
D REAR DIFFERENTIALS (NORMAL DIFF.)	2-E09	4200	FUEL TANK	,								
D A REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)									
D REAR SUSPENSION MECHANISMS	2-K09	4300A	BRAKE PEDALS (AUTOMATIC TRANSM ISSION)									
1 REAR SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER									
G REAR STABILIZER		ļ	BRAKE (W/O TURBO)									
0 REAR LOWER ARMS & SUB FRAME	2-C10	434C A	BRAKE MASTER CYLINDER & POWER		-							
O STEERING WHEEL (W/O AIR BAG)	2-E10	4340	BRAKE (TURBO) BRAKE PIPINGS									
G A STEERING WHEEL (W/ AIR BAG)		4360	(W/O TURBO)									
D STEERING COLUMN & SHAFTS	2-G10	4360 A	GRAKE PIPINGS (TURBD)									
O A STEERING GEAR (W/ POWER STEERING:ENGINE REVO LUTION PER MINUTE SENSOR)	2-J10	4370	ANTILOCK BRAKE SYSTEM (Turbo)									
(GTU,'90-GX L,'90-CONV-W/O AIR BAG)	2-N10	4400	PARKING BRAKE SYSTEM									
0.B STEERING GEAR	2-011	4500	FUEL PIPINGS									
WZ POWER STEERING:VELOCITY SE	5-H11	4600	CHANGE CONTROL SYSTEM									
(GTUS,'90-G XL,TURBD,'89-CONV,'90-CONV-W/A IR BAG)												
O POWER STEERING SYSTEM												
0 FRONT AXLE		ļ	- -									
0 FRONT BRAKE MECHANISMS												
0 FRONT SUSPENSION MECHANISMS												
1 FRONT SPRING & DAMPER												
0 CROSSMEMBER & STABILIZER												
0 TIRES & JACK	0											
0 ENGINE & T/MISSION MOUNTINGS (MT)	Ð	न										
OA ENGINE & T/MISSION MOUNTINGS	l - C	1										
0 EXHAUST SYSTEM (W/O TURBO)												
O A EXHAUST SYSTEM (TURBO)												
(W/O 0 A EXHA	UTURBO) UST SYSTEM	UST SYSTEM	TURBO> UST \$YSTEM	UST SYSTEM	TURBO> UST \$YSTEM	TURBO> UST \$YSTEM						

SECTION NAME INDEX (CHASSIS)

CATLOG-NO= AUFA02-06

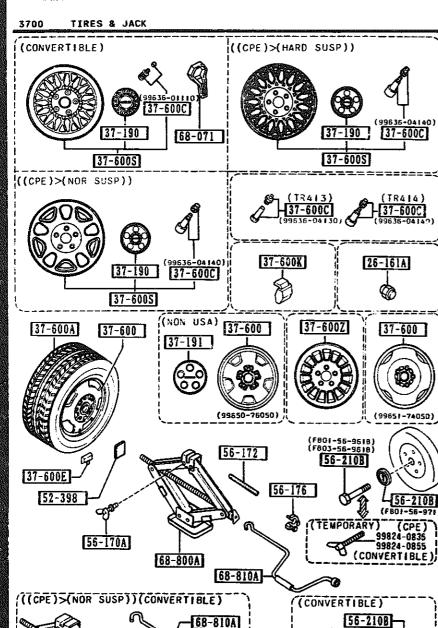
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DATE. 1992-05







68-800A

AUFAG2 ;

TIRES & JACK

3780 -1

-

(99635-04140) 37-600C

(TR414)

37-600C

(99636~04147)

C

37-600

Ø

(99651-74050)

a

56-210B

---/ :

(FB01-56-971)

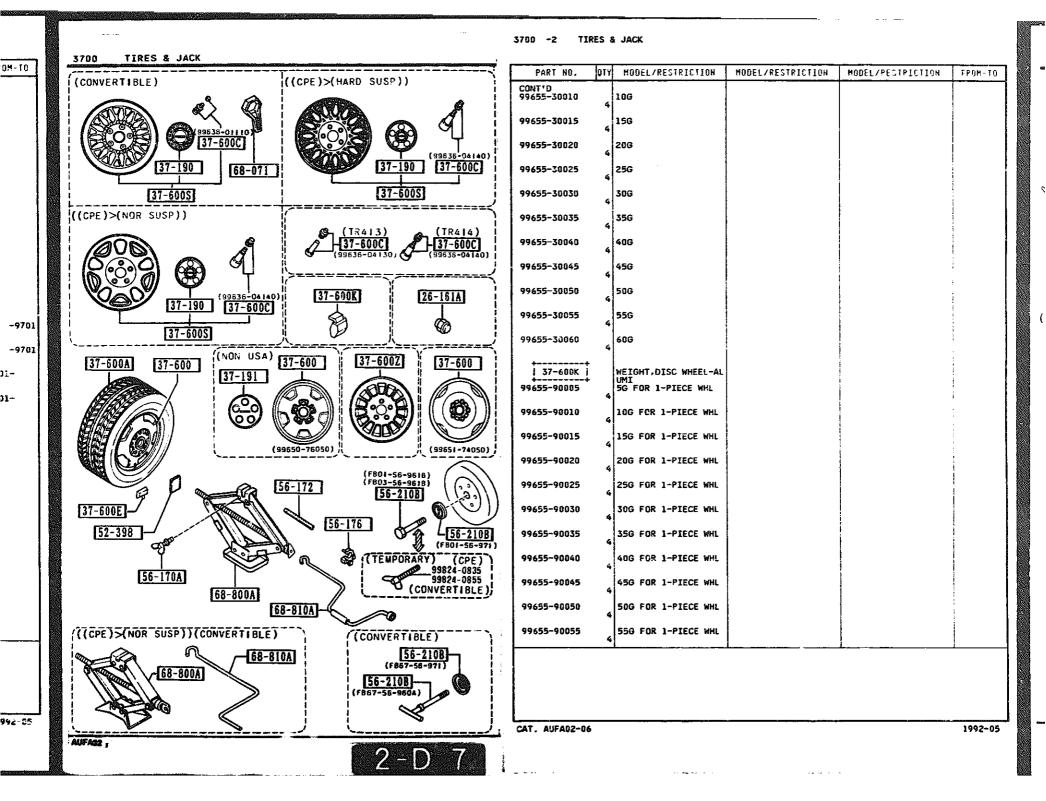
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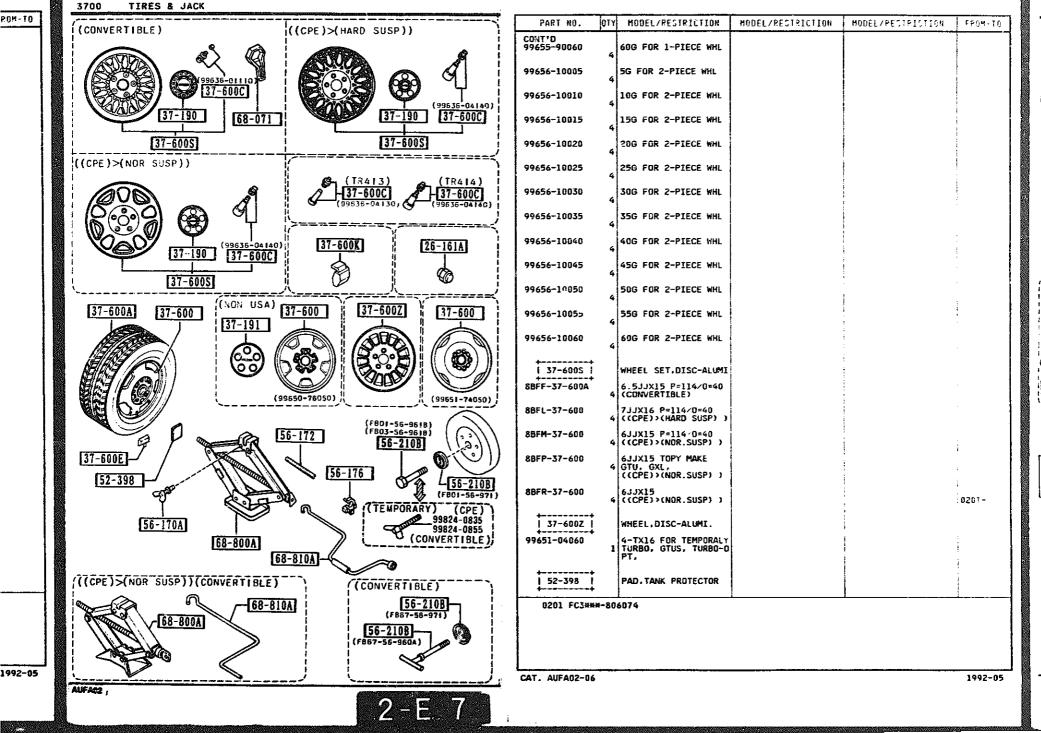
2-C

PART NO.	QTΥ	M°DEL/RESTRICTION	MODEL/RECTRICTION	MODEL/PESTPICTION	FROM-TO
26-161A		NUT,HUB			-
0603-26-161	20	NON BRIGHT			
i 37-190 i		CAP, CENTER			
++ F868-37-190	4	(CONVERTIBLE)			
FC02-37-190A	4	(CPE)			
37-191		CAP, WHEEL-HALF			:
F045-37-170	4	NON USA,			
37-600		WHEEL.DISC-STEEL			i
99650-76050	4	6JJX15 P=114/0=40 Non USA,			1
99651-74050	1	4-TX15		• • •	:
↓+   37-600A		TIRE		<b>1</b> :	;
90620-17635	1	T135/70D15 TEMPORARY		4 4 	•
90620-17636	1	T135/70D16 TEMPORARY			
90620-35706	4	205/55VR16 BS			
90620-65706	4	205/55R16			
90620-66705	4	205/60VR15 BS		<b>1</b>	1
90623-06705	4	205⁄70R15 89H			:
90623-46705	4	205/60VR15			:
37-600C		VALVE,AIR			;
99636-01110	4	TR111 (CONVERTIBLE)			
99636-04130	1	TR413		1	
99636-04140	4	TR414 (CPE)			
1 37-600E 1		WEIGHT,DISC WHEEL-ST EEL 50			
4000°°CC077	4	0			
99655-30005	4	EEL 5G			4 2 1
			· · · · · · · · · · · · · · · · · · ·		

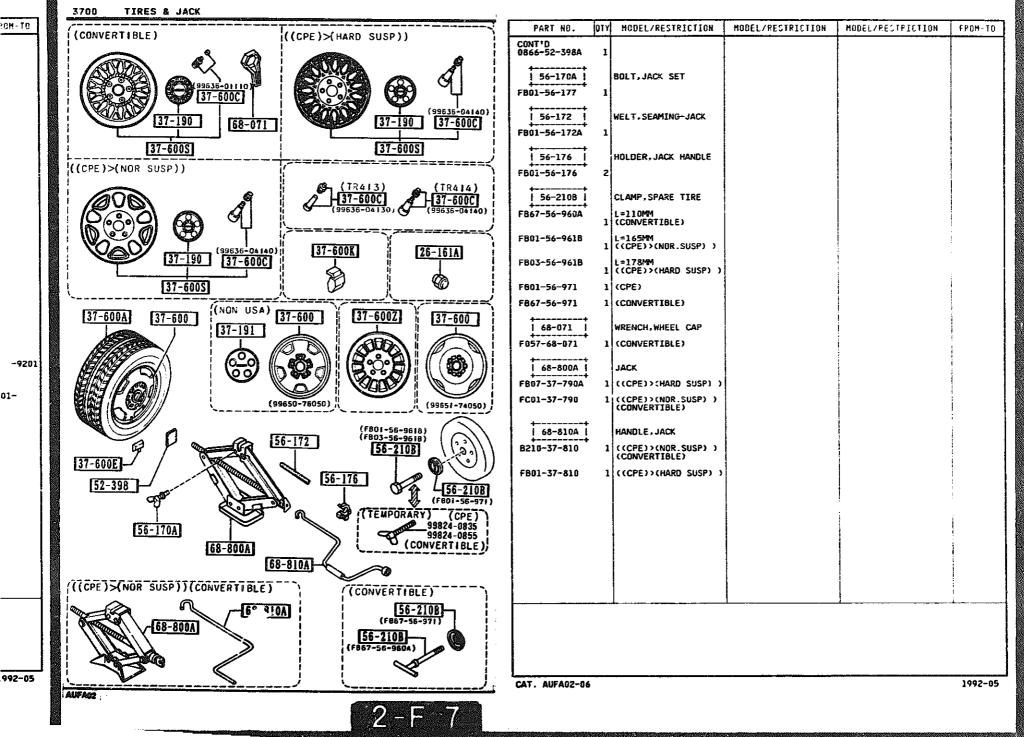
CAT. AUFA02-06



3700 -3 TIRES & JACK



P04-T0



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3700 -4 \* TIRES & JACK

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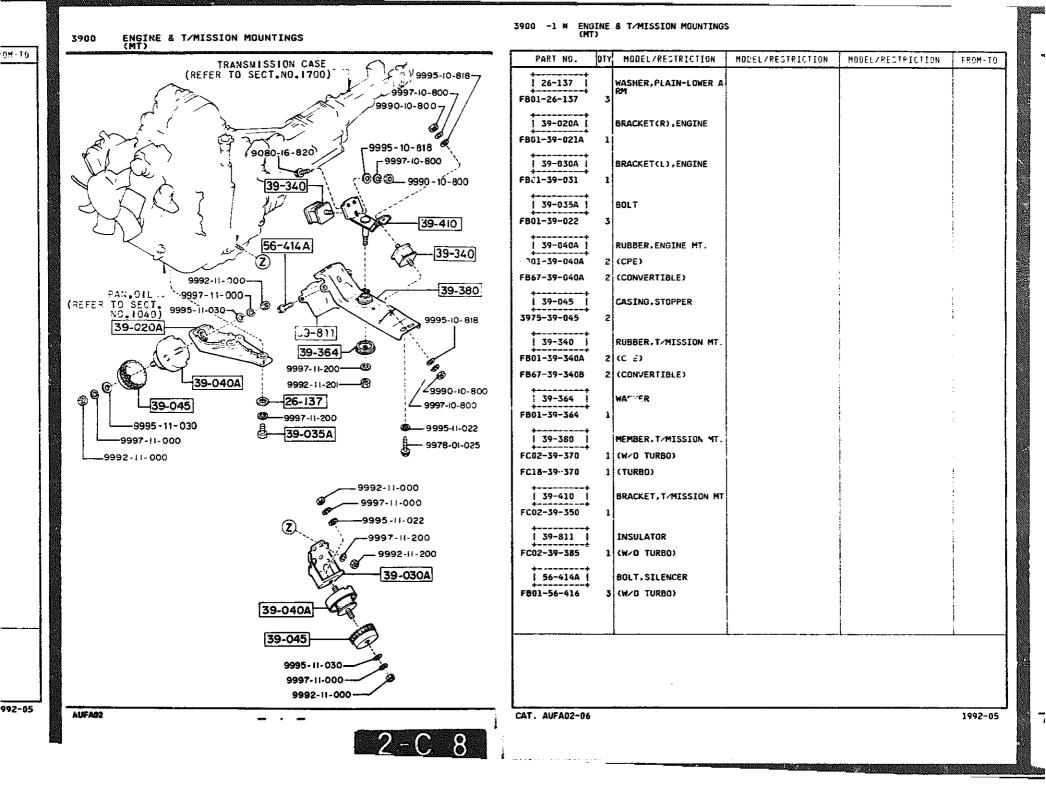
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LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
2-003	2505	REAR PROPELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)		[ <b>-</b> [	
2-D03	2550	REAR DRIVE SHAFT	2-009	4145	CLUTCH PIPINGS (MANUAL TRANSMI	8		
2-E03	2600	REAR AXLE		4243	SSION)	<i>8</i> 7	0	
2-G03	2610	REAR BRAKE MECHANISMS	2-009	4160	ACCELERATOR CONTROL SYSTEM	Y		
2-KO3	2710	REAR DIFFERENTIALS (Normal Diff.)	2-E09	4200	FUEL TANK			
2-C04	2710 A	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2-H04	2800	REAR SUSPENSION MECHANISMS	2-K09	4300A	BRAKE PEDALS (AUTOMATIC TRANSM ISSION)			
2-J04	2801	REAR SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER			<i>.</i>
2-K04	2810	REAR STABILIZER			BRAKE (W/O TURBO)			
2-L04	2830	REAR LOWER ARMS & SUB FRAME	2-C10	4340 A	BRAKE MASTER CYLINDER & POWER		-	
2-N04	3200	STEERING WHEEL (W/O AIR BAG)			BRAKE (TURBD)			
2-E05	3200 A	STEERING WHEEL (W/ AIR BAG)	2-E10	4360	BRAKE PIPINGS (W/O TURBO)			
2-605	3210	STEERING COLUMN & SHAFTS	2-610	4360 A	BRAKE PIPINGS (TURBO)			
2-105	3220 A	STEERING GEAR (W/ POWER STEERING:ENGINE REVO LUTION PER MINUTE SENSOR)	2-J10	4370	ANTILOCK BRAKE SYSTEM (TURBD)			
		(GTU,'90~GX	2-N10	440G	PARKING BRAKE SYSTEM			
		L,'90-CONV-W/O AIR BAG)	2-011	450	FUEL PIPINGS			
2-L05	3220 B	(W/ POWER STEERING:VELOCITY SE NSOR)	2-H11	4600	CHANGE CONTROL SYSTEM			
		(GTUS,'90-G XL,TURBO,'89-CONV,'90-CONV-W/A IR BAG)						
2-C06	3240	POWER STEERING SYSTEM						
2-F06	3300	FRONT AXLE						
2-H06	3310	FRONT BRAKE MECHANISMS						
2-K06	3400	FRONT SUSPENSION MECHANISMS	Ì					
2-M06	3401	FRONT SPRING & DAMPER						
2-N06	3410	CROSSMEMBER & STABILIZER						
2-07	3700	TIRES & JACK						
2-C08	3900	ENGINE & T/MISSION MOUNTINGS						
2-D08	3900A	ENGINE & T/MISSION MOUNTINGS		[				
2-608	4000	EXHAUST SYSTEM (W/O TURBO)						
2-108	4000 A	EXHAUST SYSTEM (TURBO)	-	5				
			28	لنه				

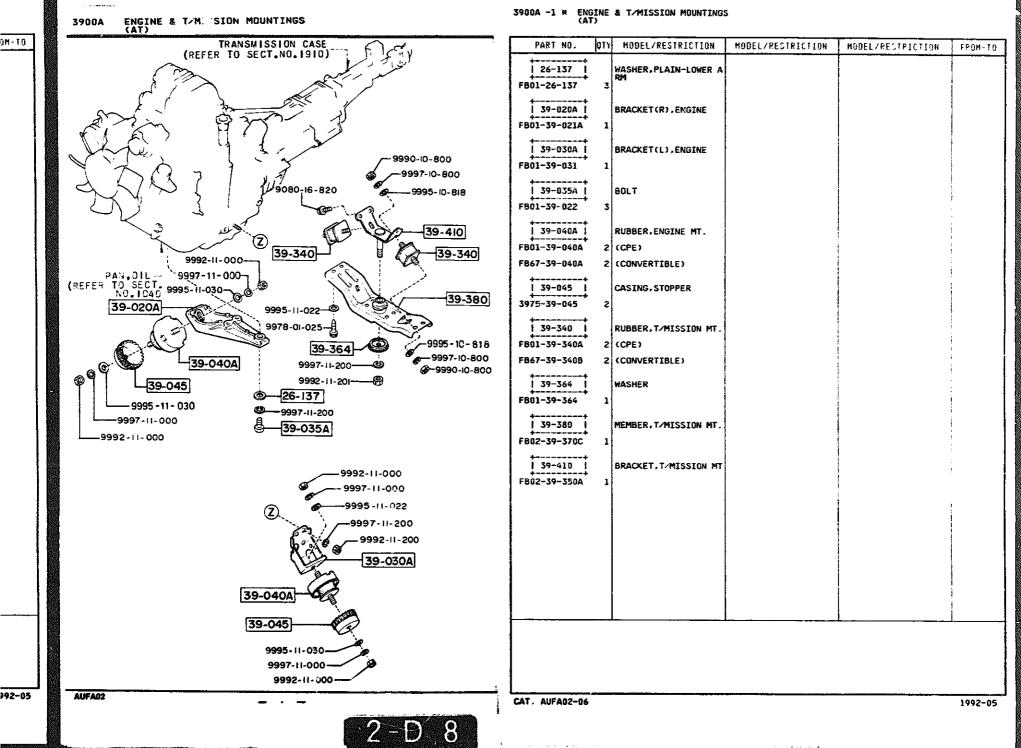
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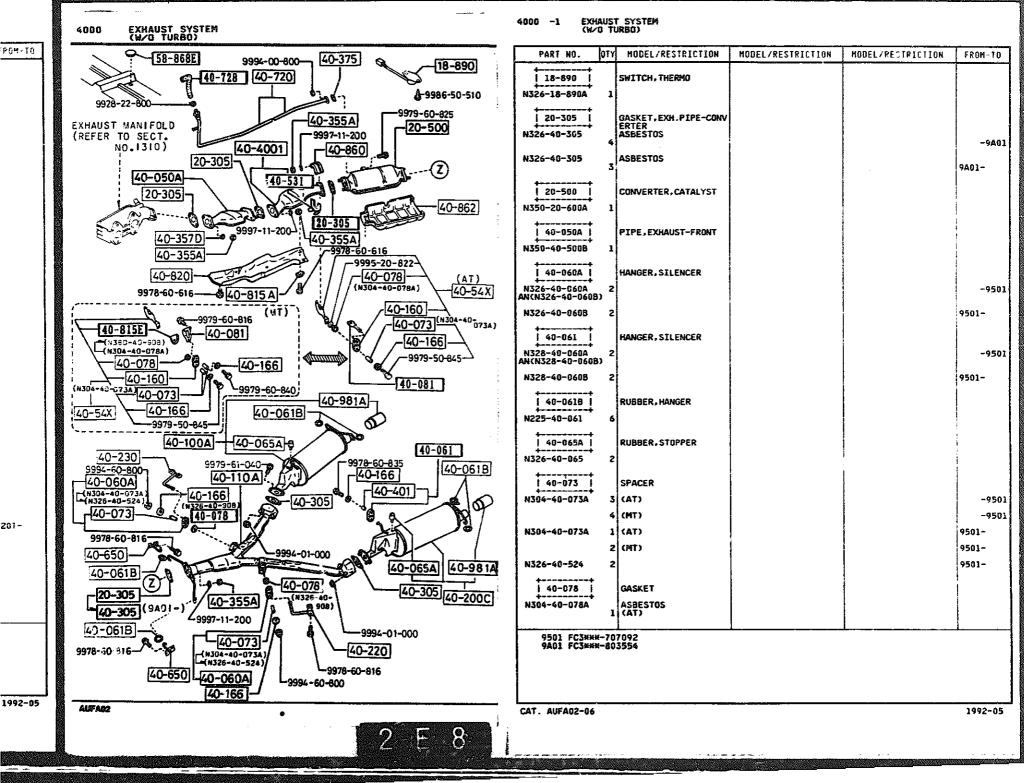


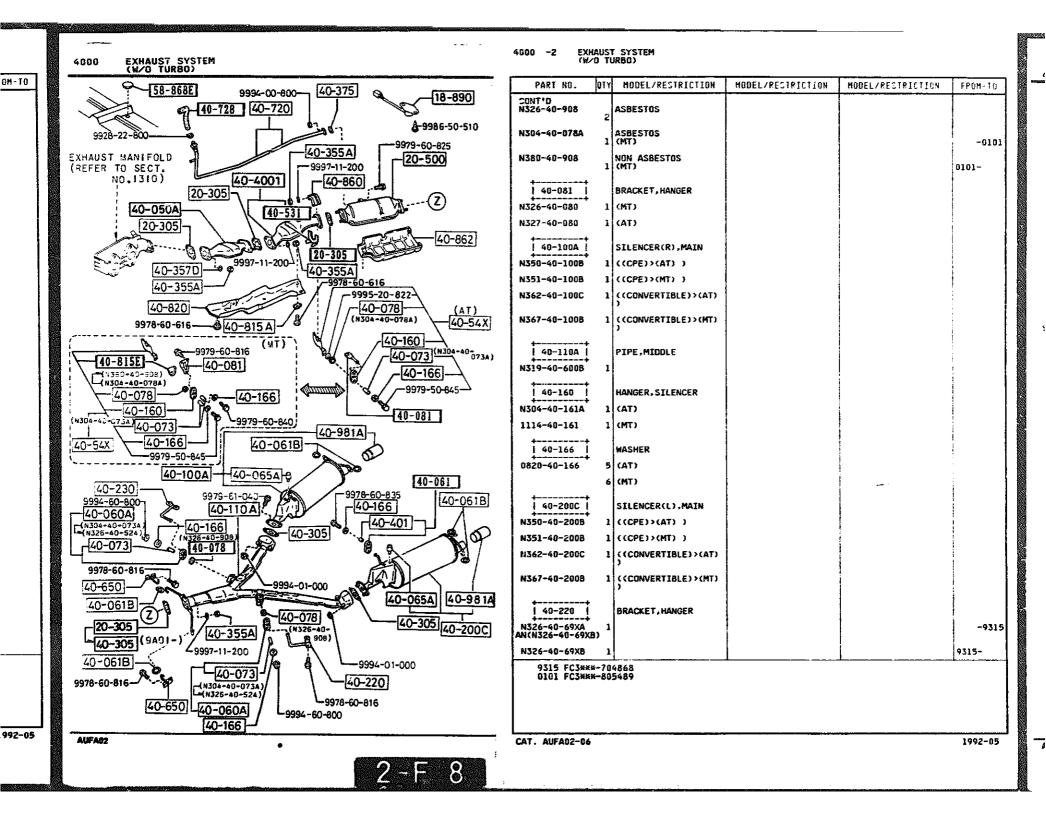


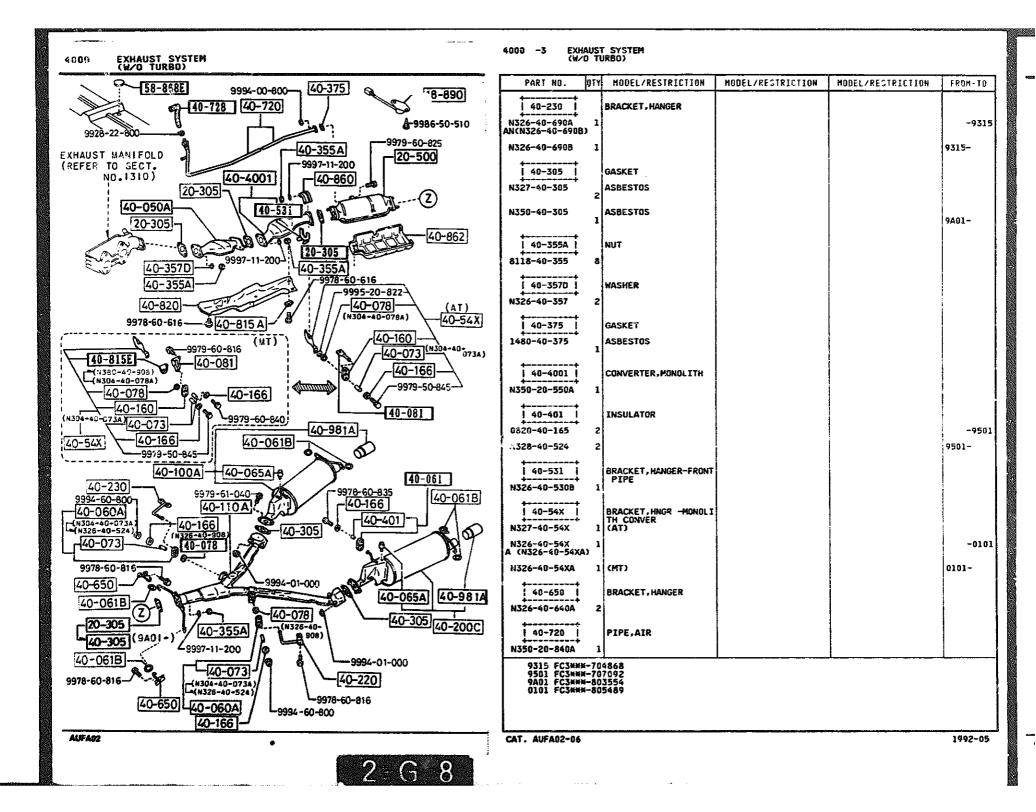
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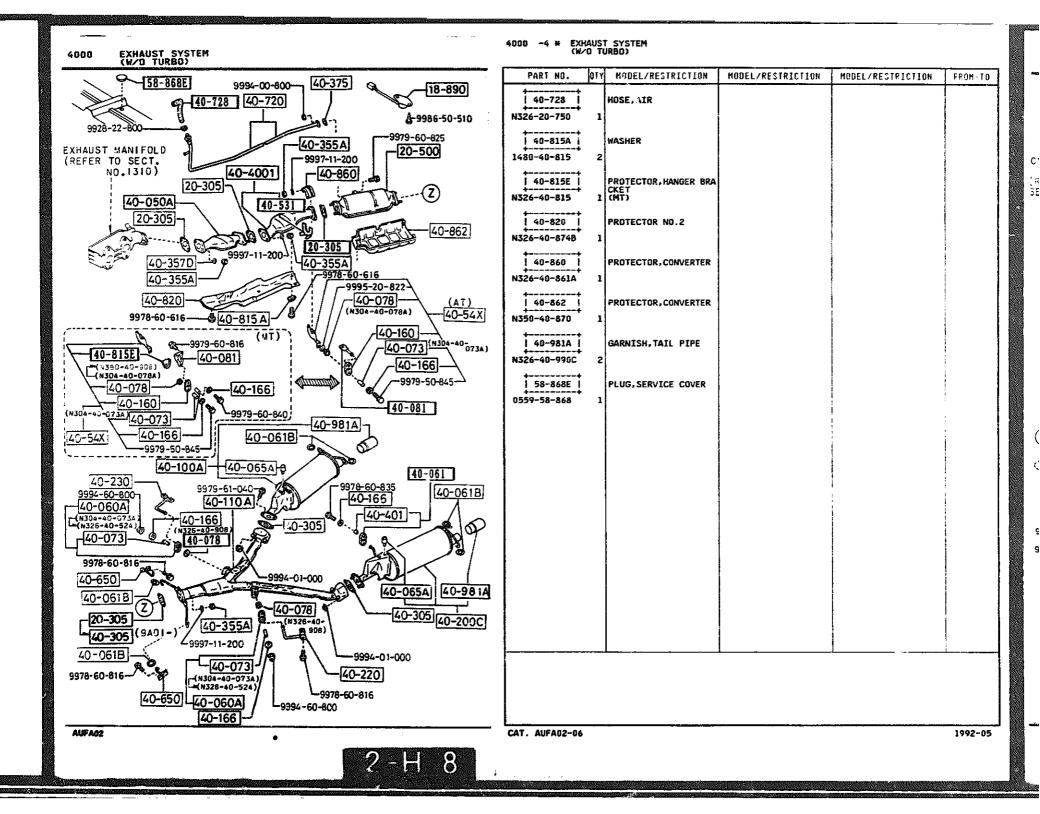


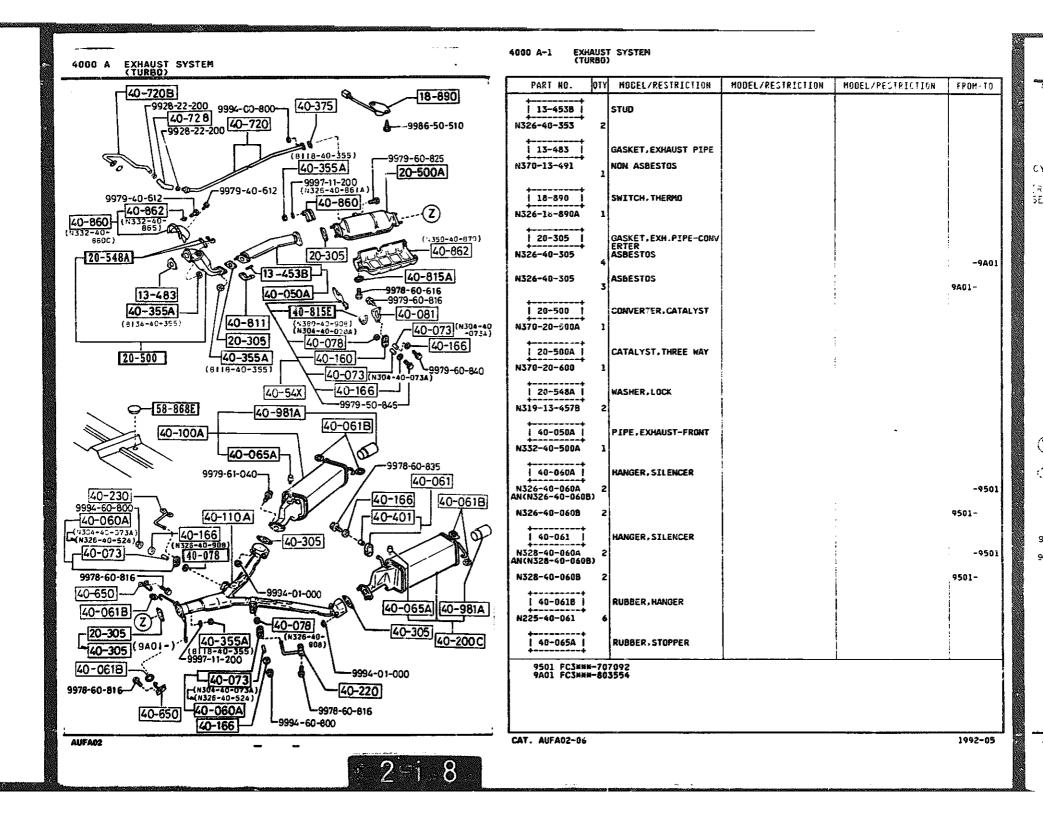


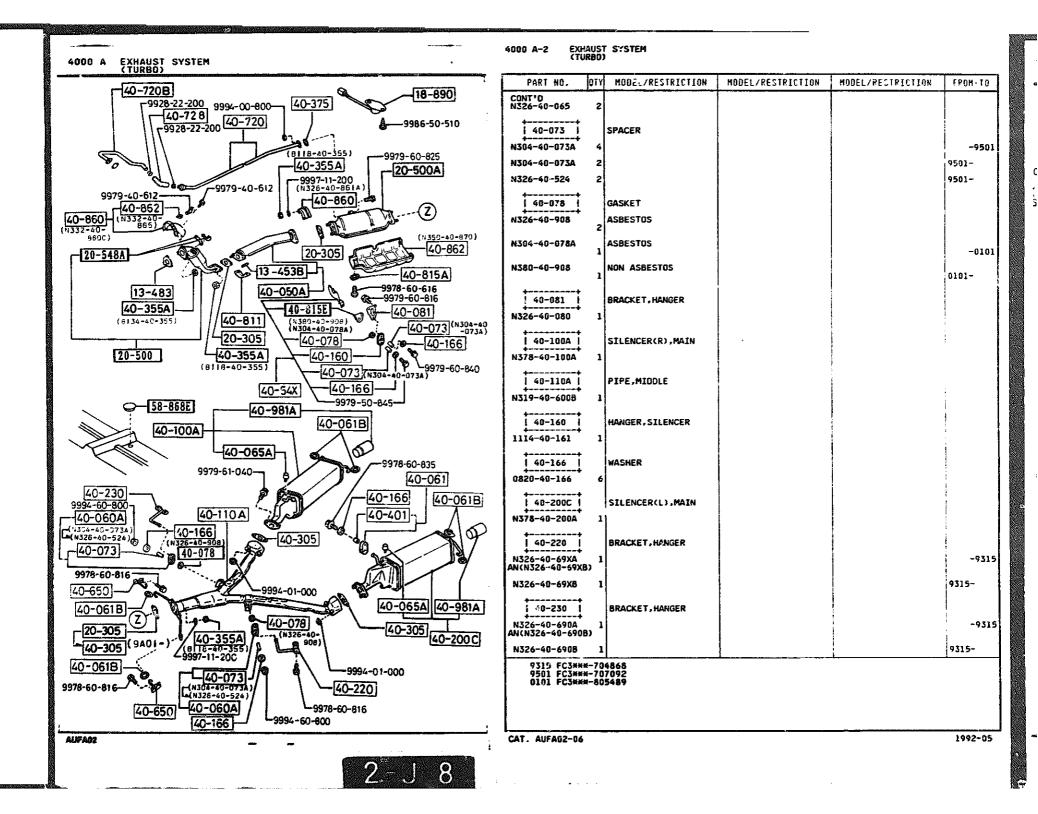


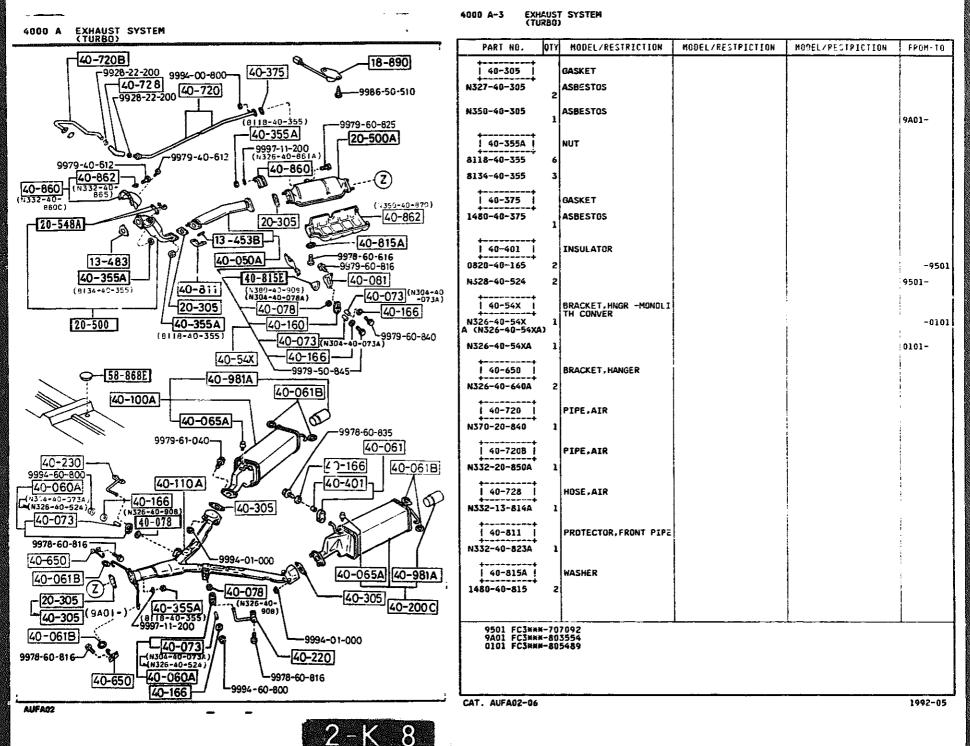




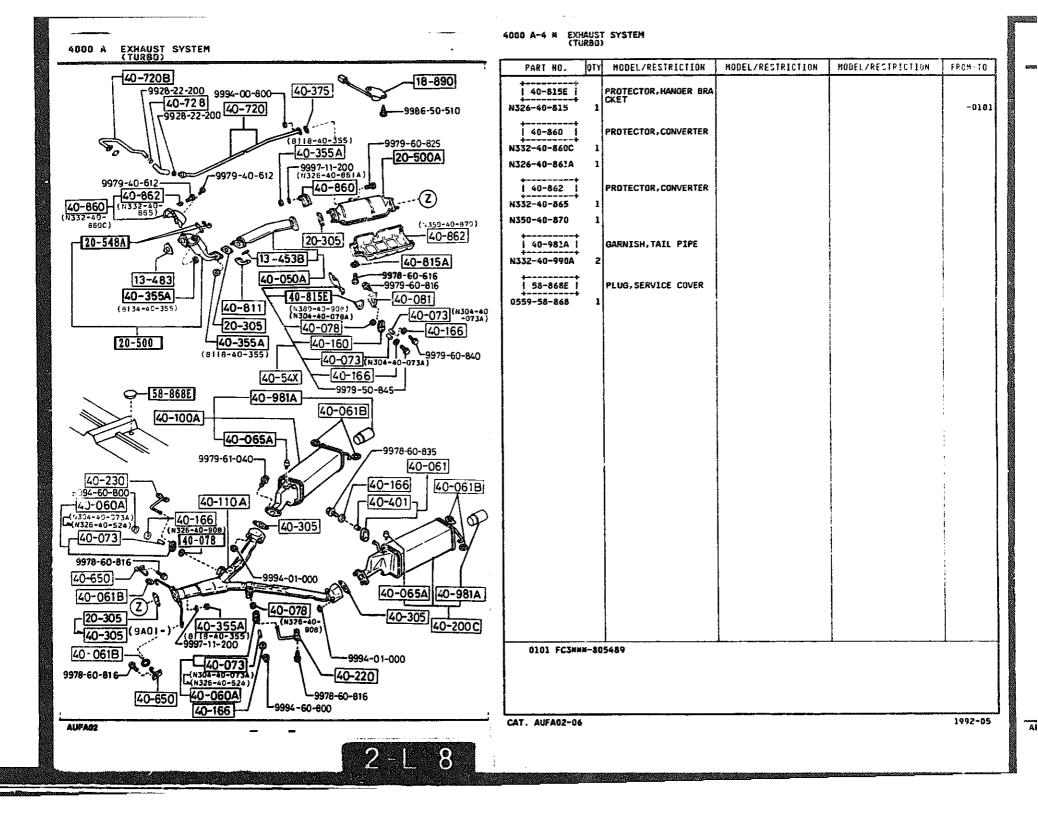








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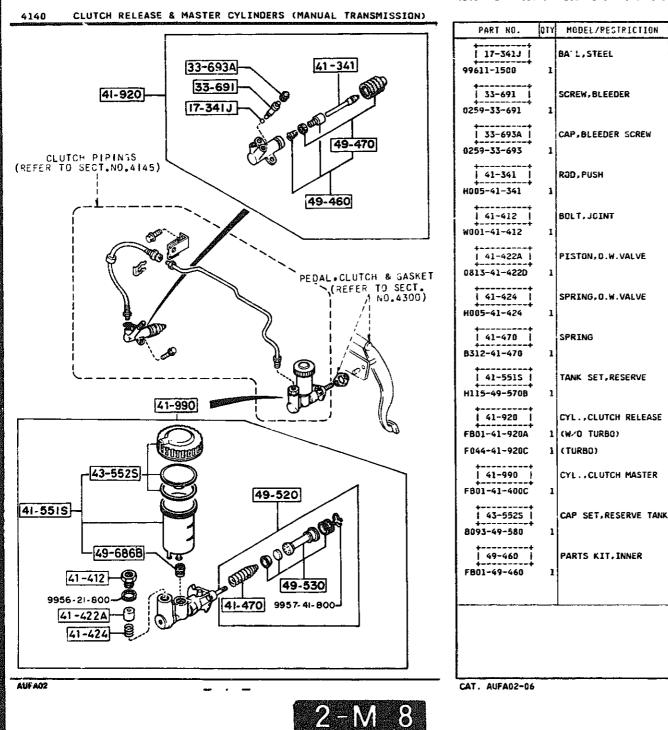


4140 -1 CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

MODEL/RESTRICTION

MODEL/RECTPICTION

FROM-TO

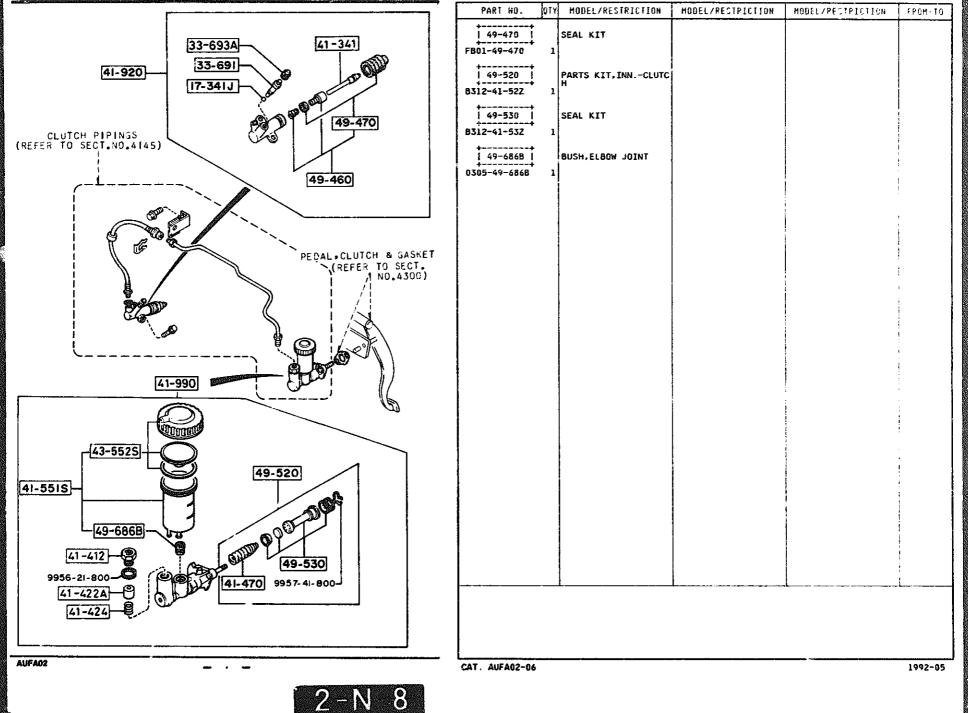


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## 4140 -2 # CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

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		r		320	TION NAME INDEX (CHASSIS)			
LO.NO	SEC.NO	SECTION NAME	10.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
2-C03	2505	REAR PROPELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)	[		
2-D03 2-E03	2550 2600	REAR DRIVE SHAFT	2-C09	4145	CLUTCH PIPINGS (MANUAL TRANSMI			
2-G03	2610	REAR BRAKE MECHANISMS	2-009	4160	ACCELERATOR CONTROL SYSTEM			
2-KO3	2710	REAR DIFFERENTIALS	2-E09	4200	FUEL TANK			
2-C <b>0</b> 4	2710 4	(NORMAL DIFF.) REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2-H04	2800	REAR SUSPENSION MECHANISMS	2-K09	4300A	BRAKE PEDALS (AUTOMATIC TRANSM ISSION)			
2-J04	2801	REAP SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER			
2-K04	2810	REAR STABILIZER			BRAKE (W/D TURBO)	$\mathbf{S}$		
2-L04	2830	REAR LOWER ARMS & SUB FRAME	2-010	4340 A	BRAKE MASTER CYLINDER & POWER	13	$\overline{n}$	
2-N04	3200	STEERING WHEEL (W/O AIR BAG)			BRAKE (TURBO)		J	
2-E05	3200 A	STEERING WHEEL (W/ AIR BAG)	2-E10	4360	BRAKE PIPINGS (W/O TURBO)			
2-G05	3210	STEERING COLUMN & SHAFTS	2-G10	4360 A	BRAKE PIPINGS (TURBO)			
2-105	3220 A	STEERING GEAR (W/ POWER STEERING:ENGINE REVO LUTION PER MINUTE SENSOR)	2-J10	4370	ANTILOCK BRAKE SYSTEM (Turbo)			
		(GTU,'90-GX L,'90-CONV-W/O AIR BAG)	2-N10	4400	PARKING BRAKE SYSTEM			
2-105	3220 B	STEERING GEAR	2-D11	4500	FUEL PIPINGS			
2 205	5220 0	(W/ POWER STEERING:VELOCITY SE	2-H11	4600	CHANGE CONTROL SYSTEM			
		(GTUS,'90-G XL,TURBO,'89-CONV,'90-CONV-₩∕A IR BAG)						
S-C06	3240	POWER STEERING SYSTEM						
2~F06	3300	FRONT AXLE						
2-H06	3310	FRONT BRAKE MECHANISMS						
2-к06	3400	FRONT SUSPENSION MECHANISMS						
2-M06	3401	FRONT SPRING & DAMPER						
2-N06	3410	CROSSMEMBER & STABILIZER						
2-C07	3700	TIRES & JACK						
2-C08	3900	ENGINE & T/MISSION MOUNTINGS (MT)						
2-008	3900A	ENGINE & T/MISSION MOUNTINGS (AT)						
2-Ê08	4000	EXHAUST SYSTEM (W/O TURBO)				,		
2-108	4000 A	EXHAUST SYSTEM (TURBO)						

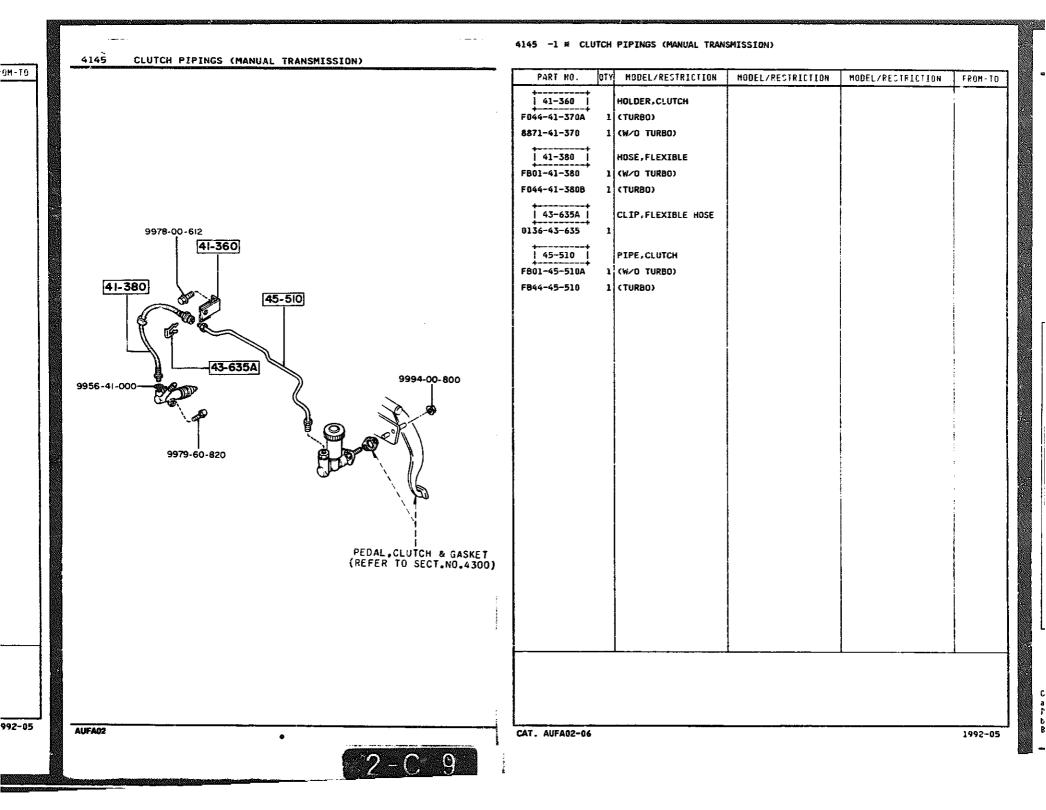
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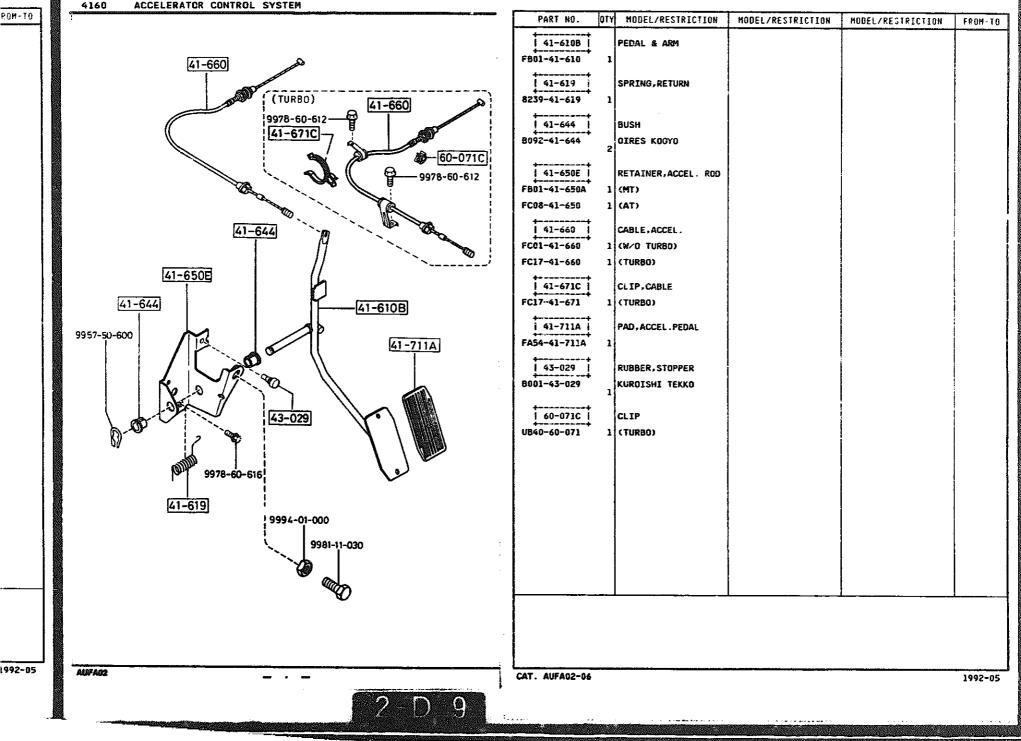
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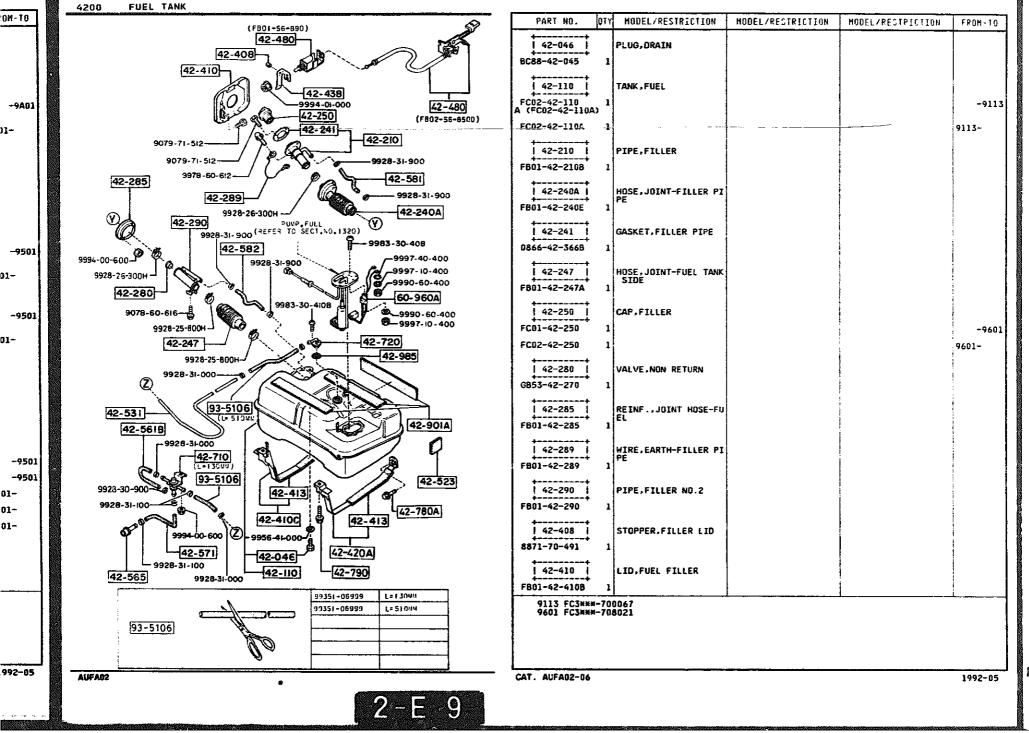




ACCELERATOR CONTROL SYSTEM

## 4160 -1 \* ACCELERATOR CONTROL SYSTEM





4200 -1 FUEL TANK

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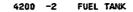


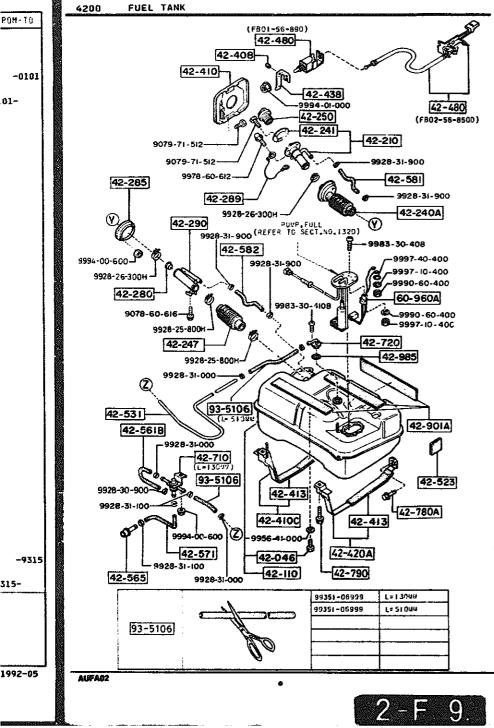
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42-410C		MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RECTRICTION	FROM-TO
++ F871-42-710	1	BAND(R),TANK FIX.			
42-413 FB71-42-715	_	SHEET,			
42-420A   FC01-42-720	1	BAND(L),TANK FIX.			
42-438   FB01-42-451C	1	SPRING,LIFT			
42-480 FB02-56-850D	1	OPENER,FILLER LID		•	
FB01-56-890 1 42-523 1 8531-42-762A	1	PAD,FUEL TANK			
42-531   F801-42-531B	1	PIPE, EVAPORATION			
42-5618 FB01-42-561A	1	HOSE, EVAPOLATION			
42-565   FB01-42-565	1	PLUG, DRAIN-VENT. HOS E			
42-571 F801-42-562	1	HOSE , VENT			
42-581 1 FB01-42-245A	1	HOSE, BREATHER			
42~582   F801-42-248	1	HOSE, BREATHER			
42-710	1	VALVE, CHECK			

CAT. AUFA02-05

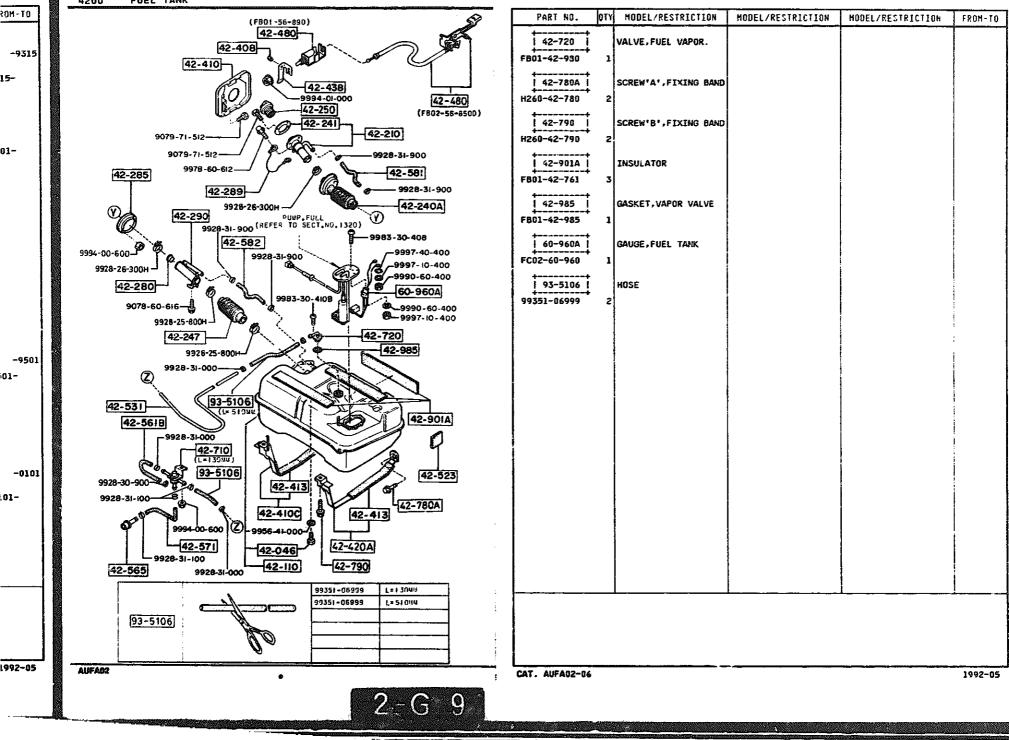
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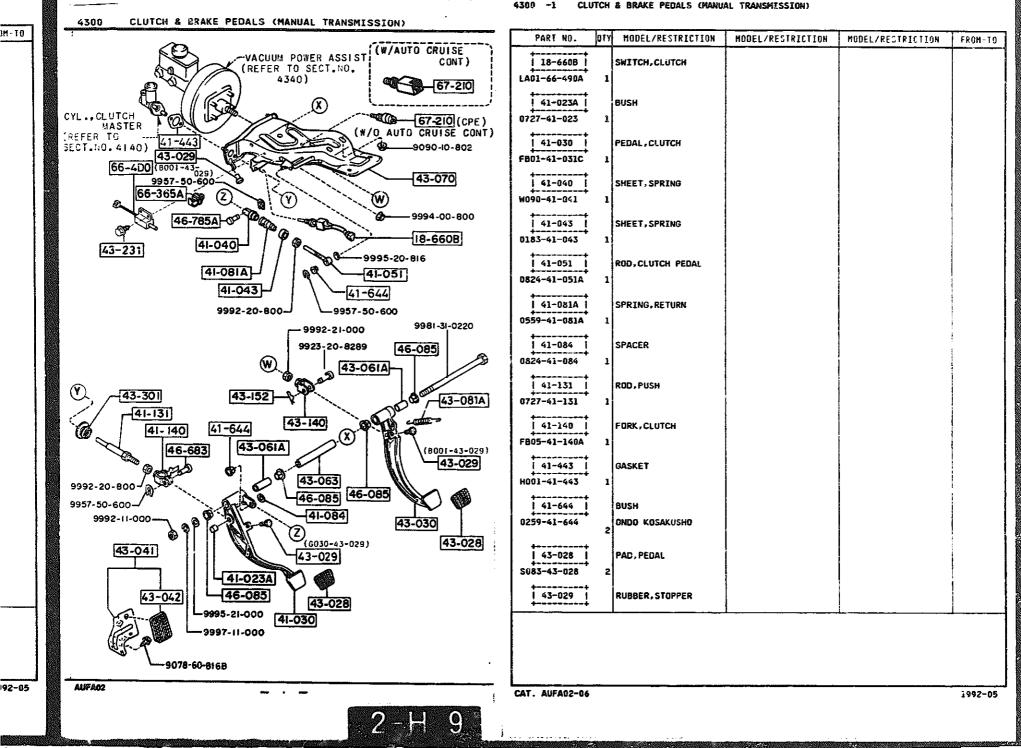
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4200 FUEL TANK

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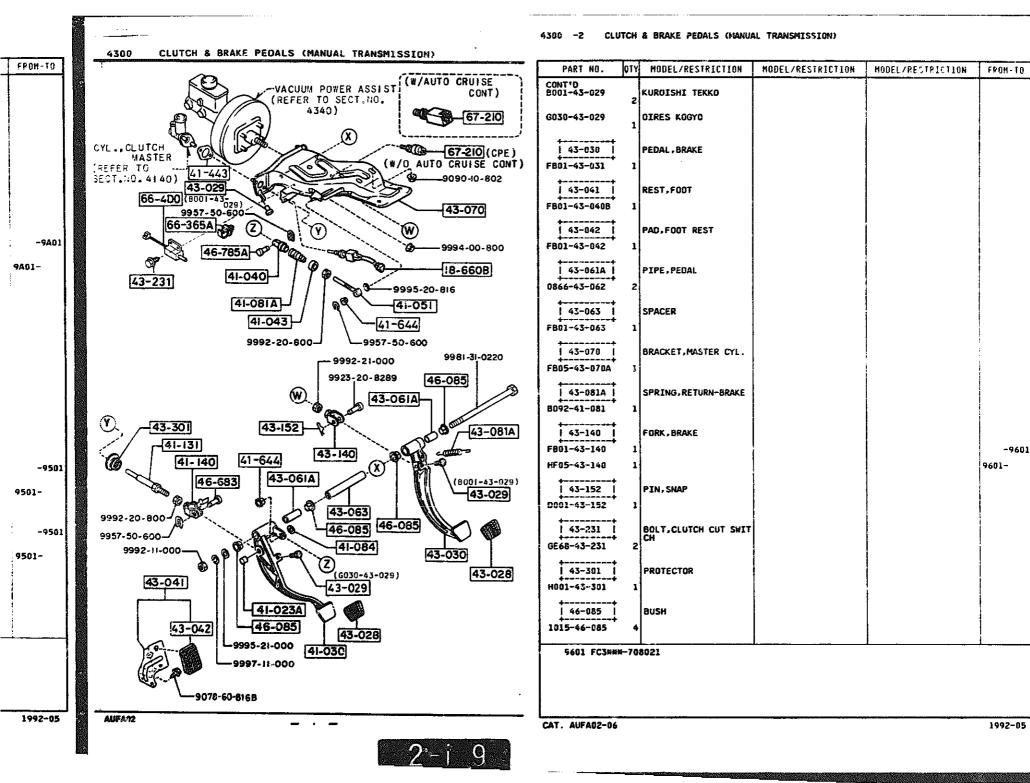
4200 -3 \* FUEL TANK

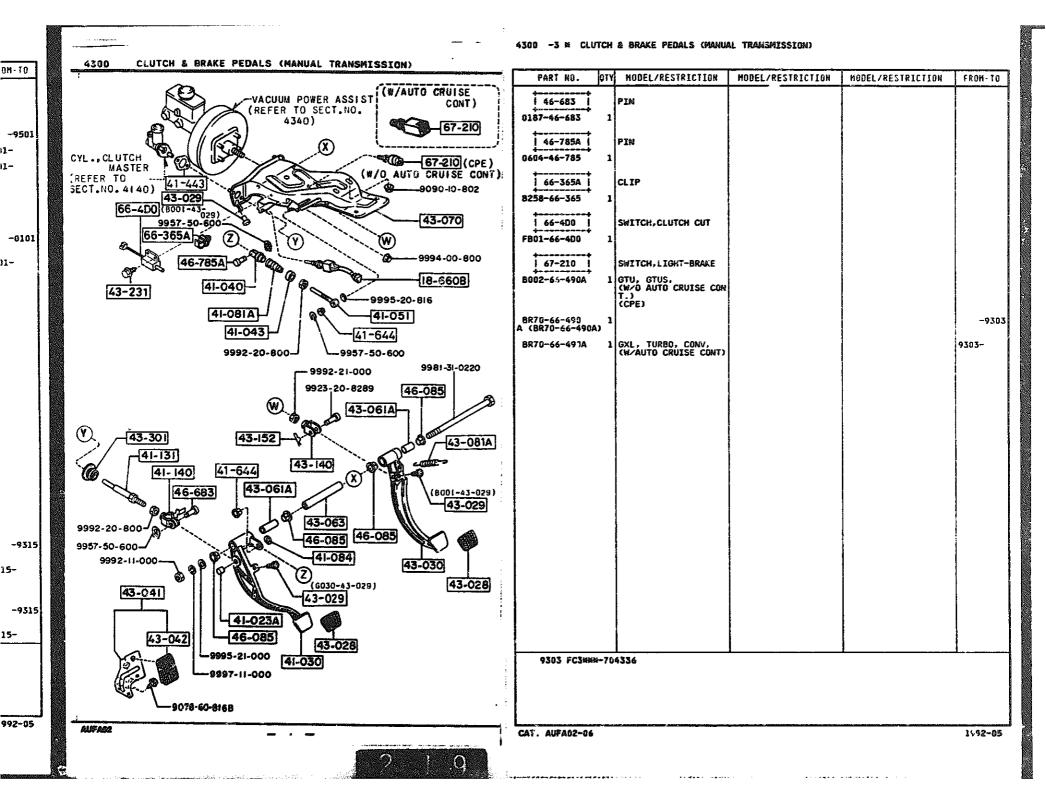


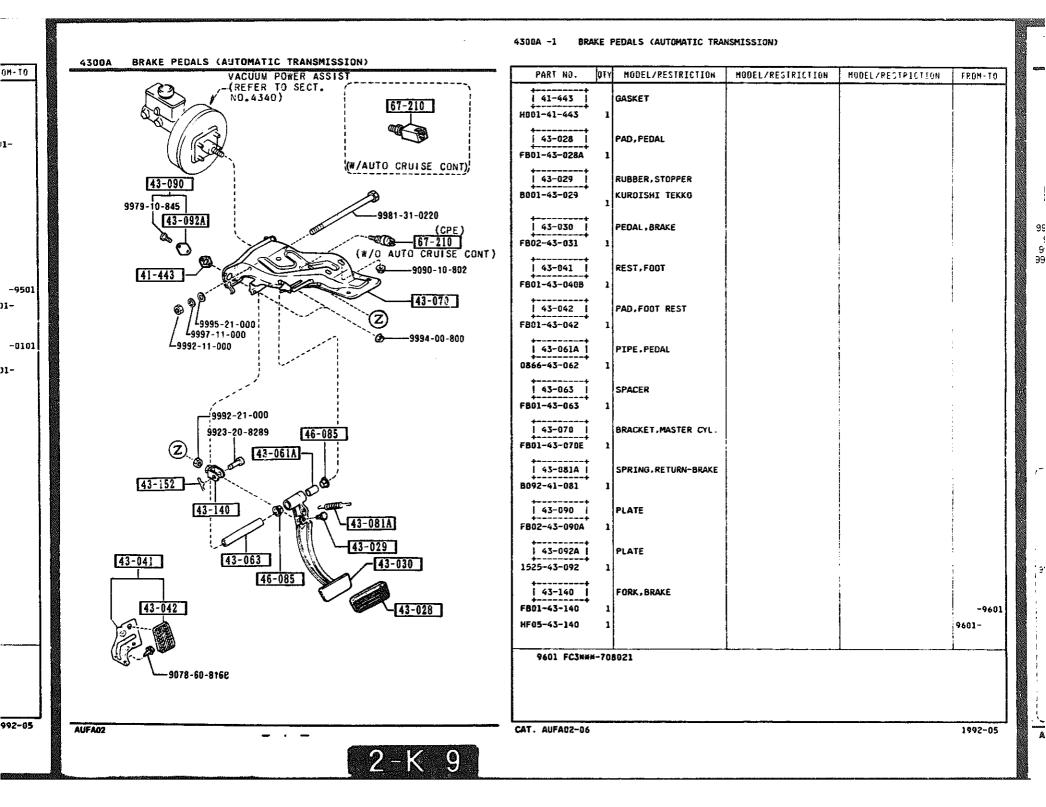


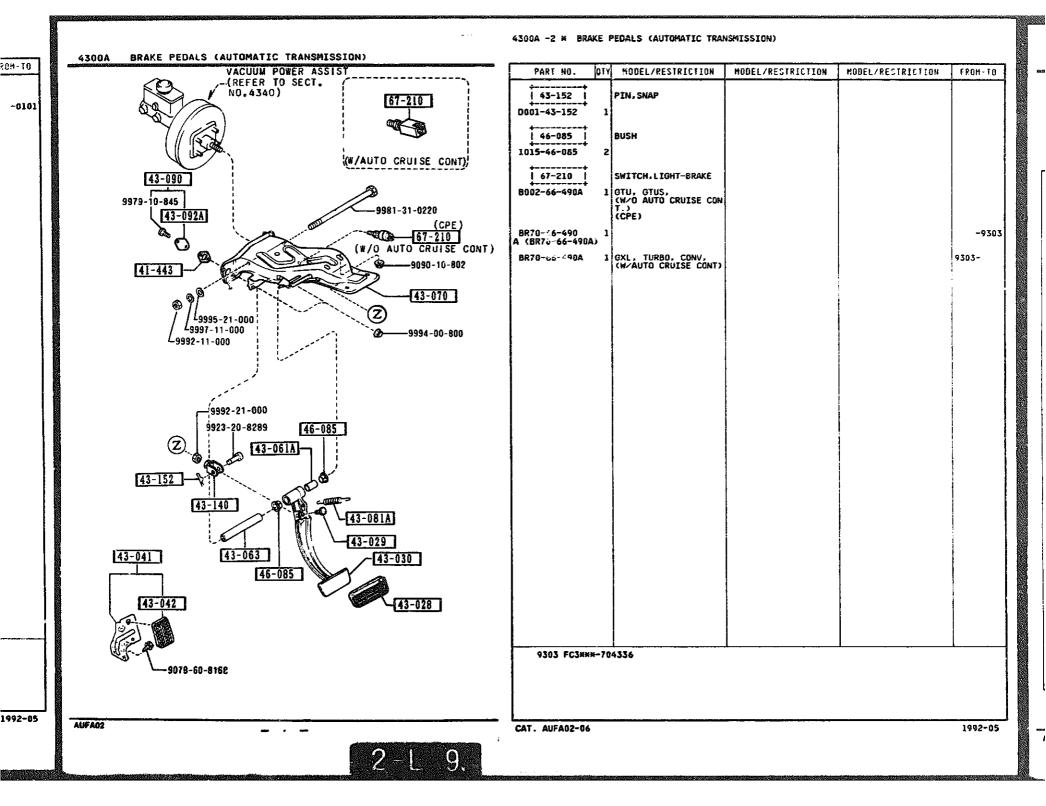
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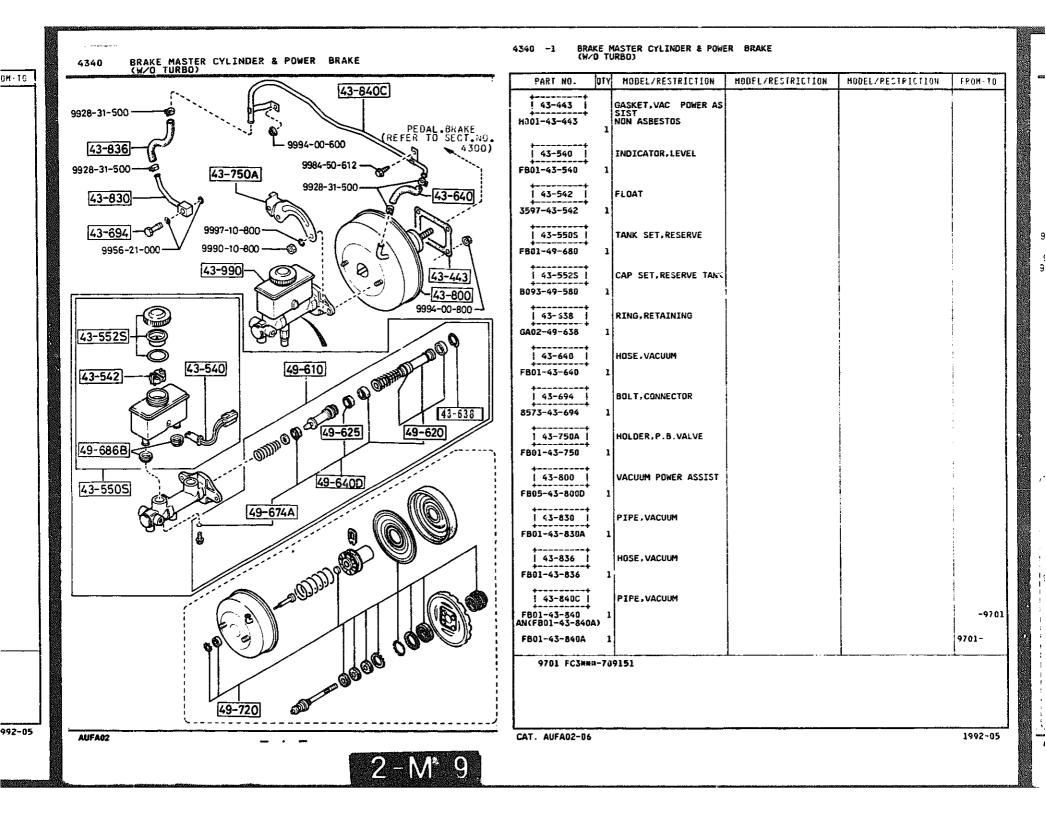
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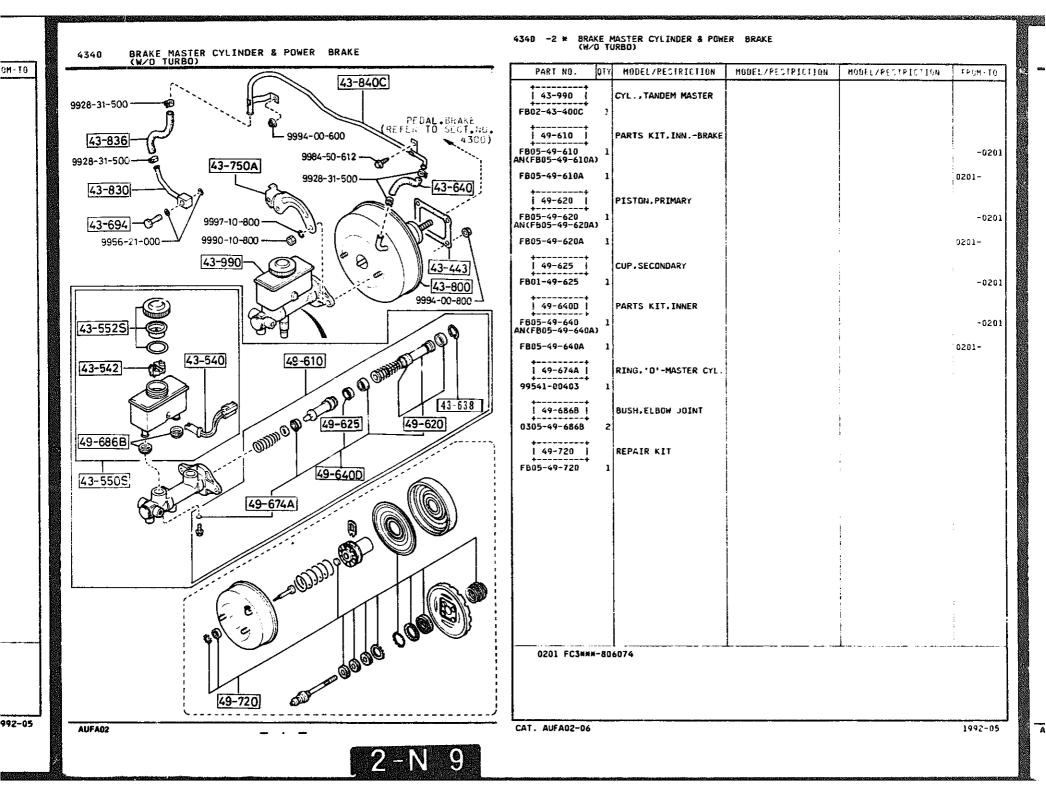












LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
2-003	2505	REAR PROPELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)			
2-003	2550	REAR DRIVE SHAFT	2-009	4145	CLUTCH PIPINGS (MANUAL TRANSMI			
2-E03	2600	REAR AXLE	2 007		SSION)			
2-G03	2610	REAR BRAKE MECHANISMS	2-009	<b>≁160</b>	ACCELERATOR CONTROL SYSTEM			
2-к03	2710	(NORMAL DIFF.)	2-E09	4200	FUEL TANK			
2-C04	2710 A		2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2-H04	2800	REAR SUSPENSION MECHANISMS	2-K09	4300A	BRAKE PEDALS (AUTOMATIC TRANSM ISSION)			
2-J04	2801	REAR SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER			
2-K04	281O	REAR STABILIZER			BRAKE (W/O TURBO)			
2-L04	2830	REAR LOWER ARMS & SUB FRAME	2-C10	4340 A	BRAKE MASTER CYLINDER & POWER		-	
2-N04	3200	STEERING WHEEL (W/O AIR BAG)		4740	(TURBO)			
2-E05	2200 A	STEERING WHEEL (W/ AIR BAG)	2-E10	4360	BRAKE PIPINGS (W/O TURBO)			
2-G05	3210	STEERING COLUMN & SHAFTS	2-G10	4360 A	BRAKE PIPINGS (TURBD)		1	
2-105	3220 A	STEERING GEAR	2-J10	4370	ANTILOCK BRAKE SYSTEM (TURBO)			
		(GTU,'90-GX L.'90-CONV-W/0 AIR BAG)	2-N10	4400	PARKING BRAKE SYSTEM	8		
2-L05	3220 B	STEERING GEAR	2-011	4500	FUEL PIPINGS			
		(W/ POWER STEERING:VELOCITY SE	2-H11	4600	CHANGE CONTROL SYSTEM (AT)			
		(GTUS,'90-G  XL,TURB0,'89-CONV,'90-CONV-W/A  IR BAG)						
2-C06	3240	POWER STEERING SYSTEM						
2-F06	3300	FRONT AXLE						
2-H06	3310	FRONT BRAKE MECHANISMS						
2 <b>-</b> K06	3400	FRONT SUSPENSION MECHANISMS		1				
2-M06	3401	FRONT SPRING & DAMPER						
2-N06	3410	CROSSMEMBER & STABILIZER						
2-007	3700	TIRES & JACK						
2-C08	3900	ENGINE & T/MISSION MOUNTINGS (MT)						
2-008	3900A	ENGINE & T/MISSION MOUNTINGS (AT)						
2-E08	4000	EXHAUST SYSTEM (W/O TURBO)						
2-108	4000 A	EXHAUST SYSTEM (TURBO)						

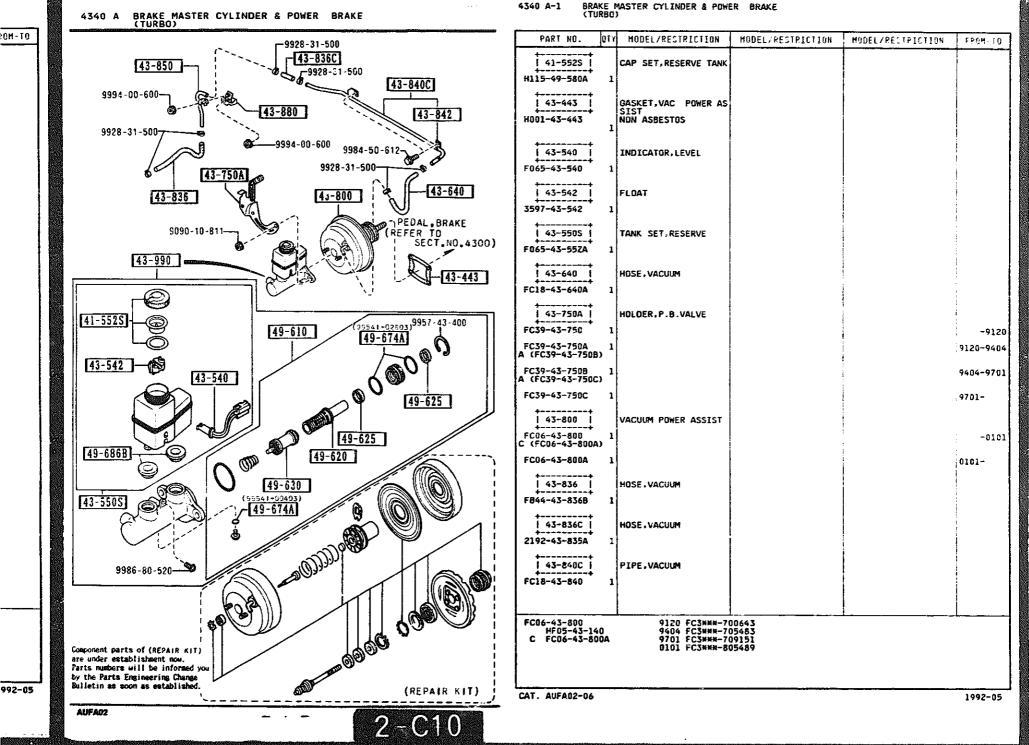
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DATE. 1992-05



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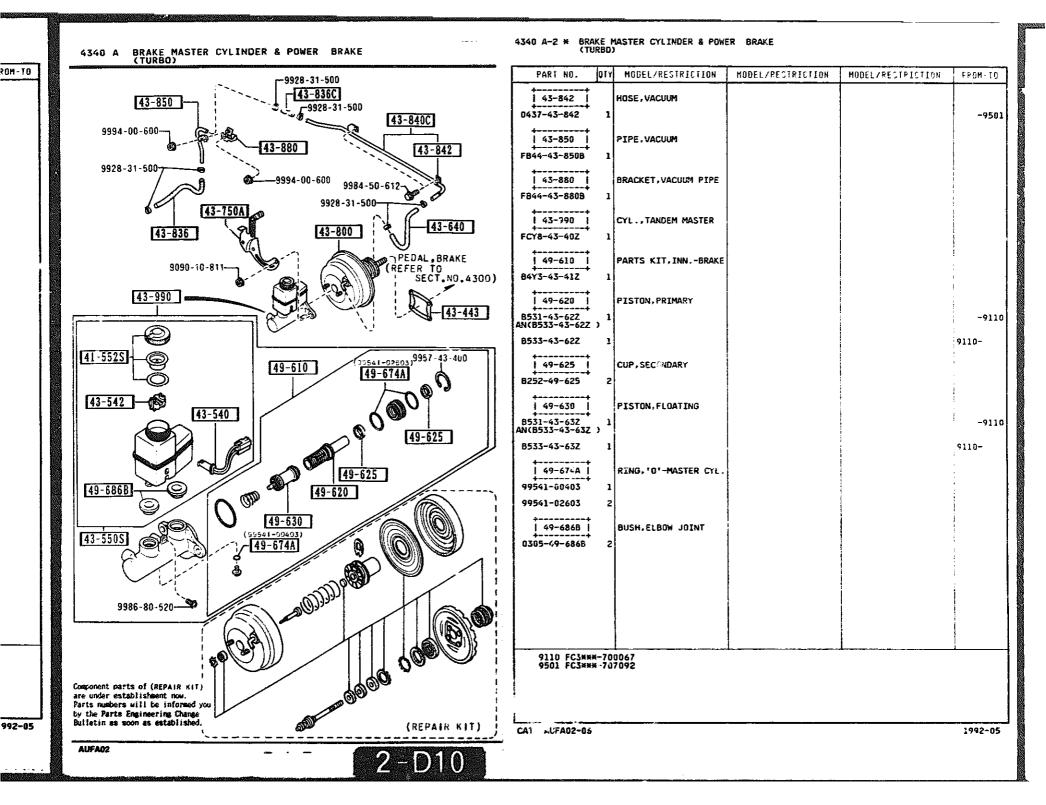
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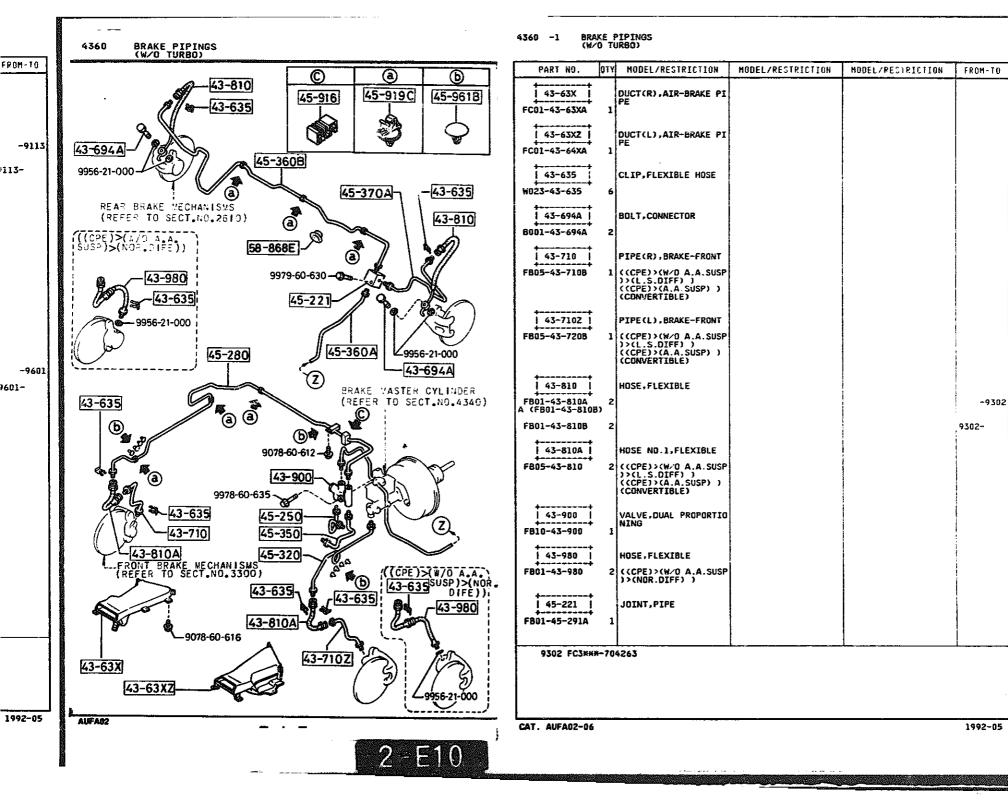


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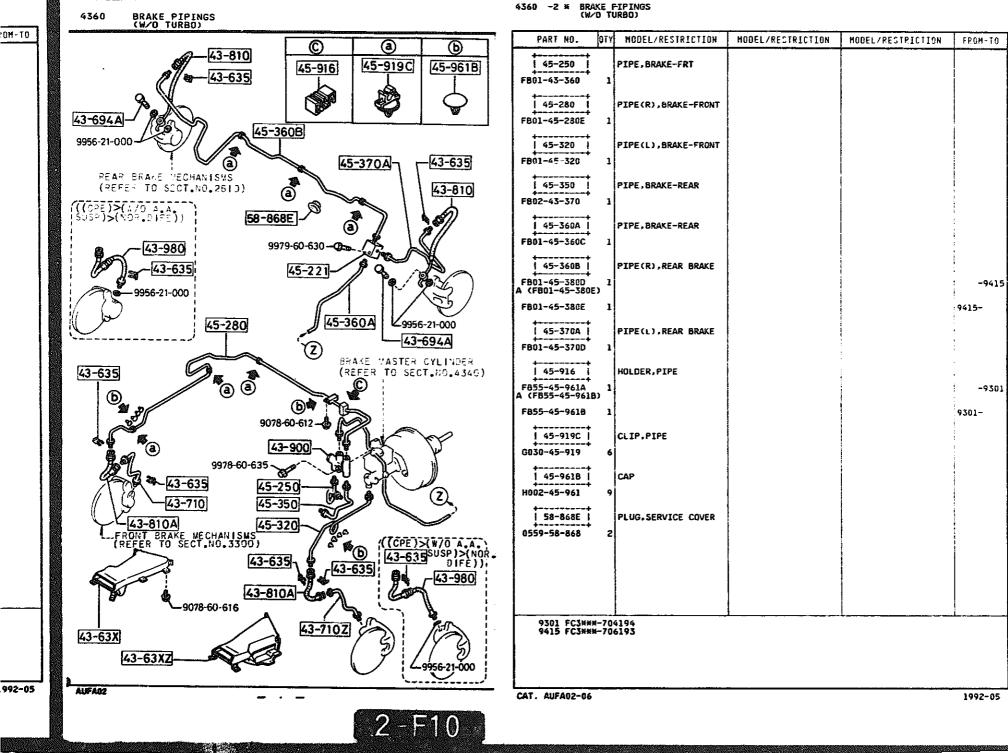
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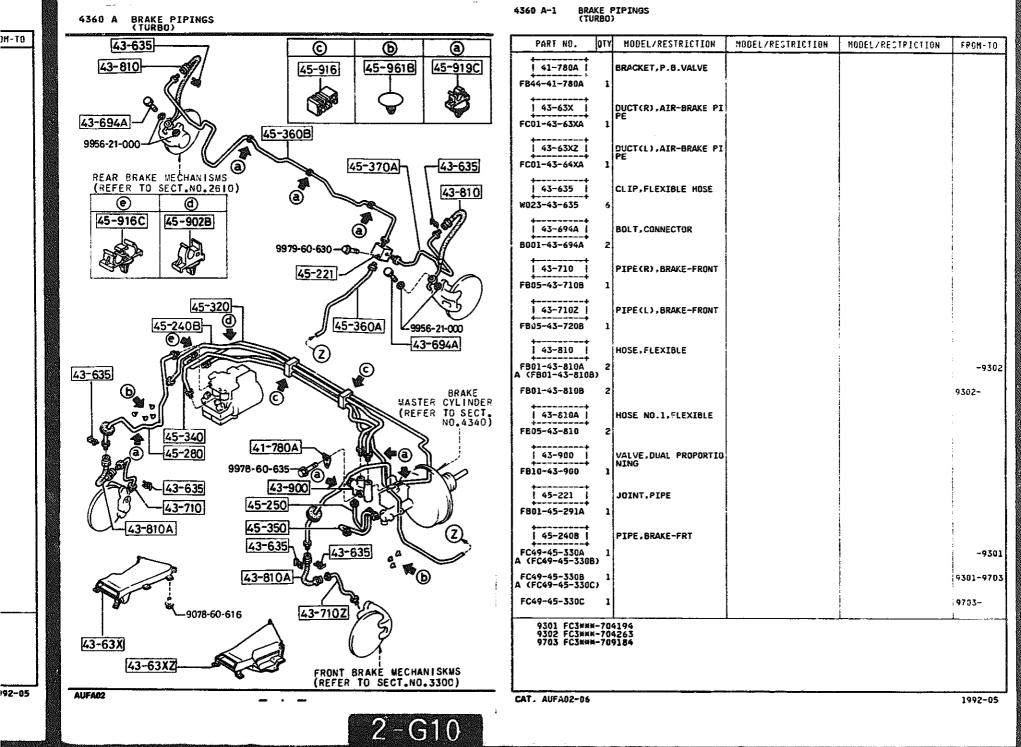
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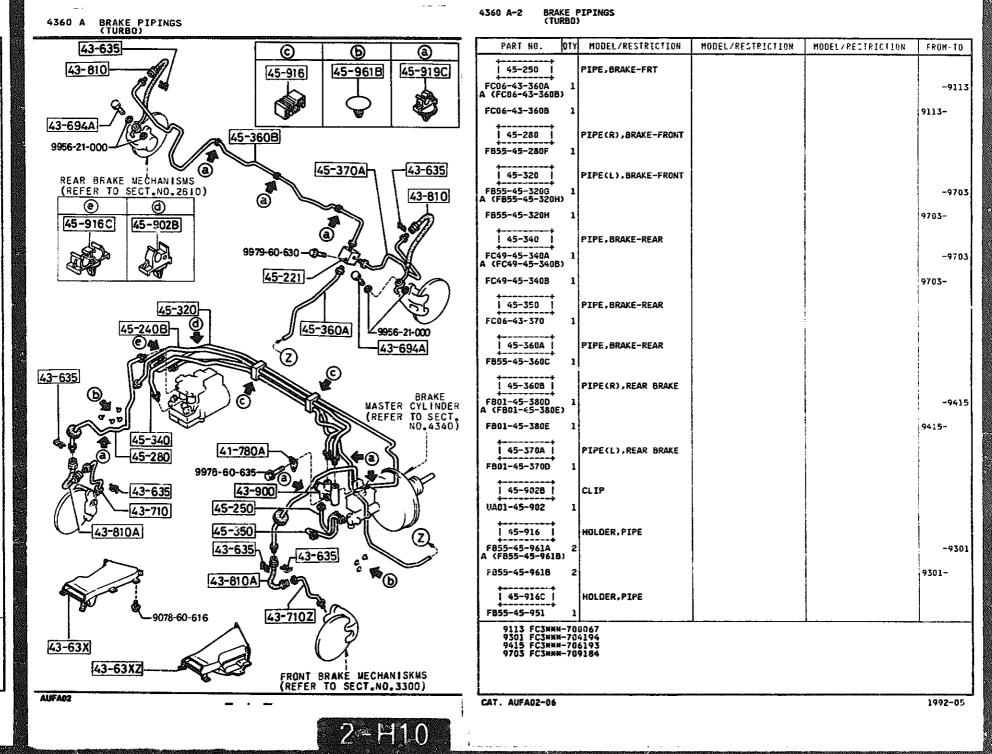
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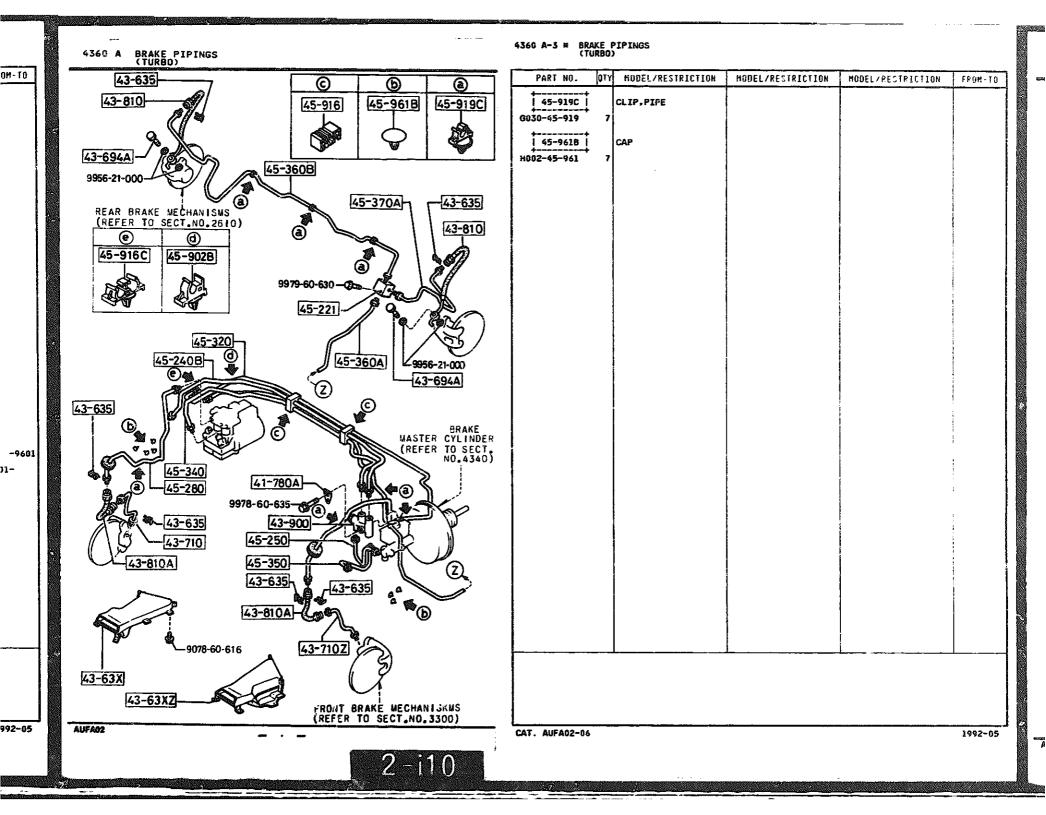


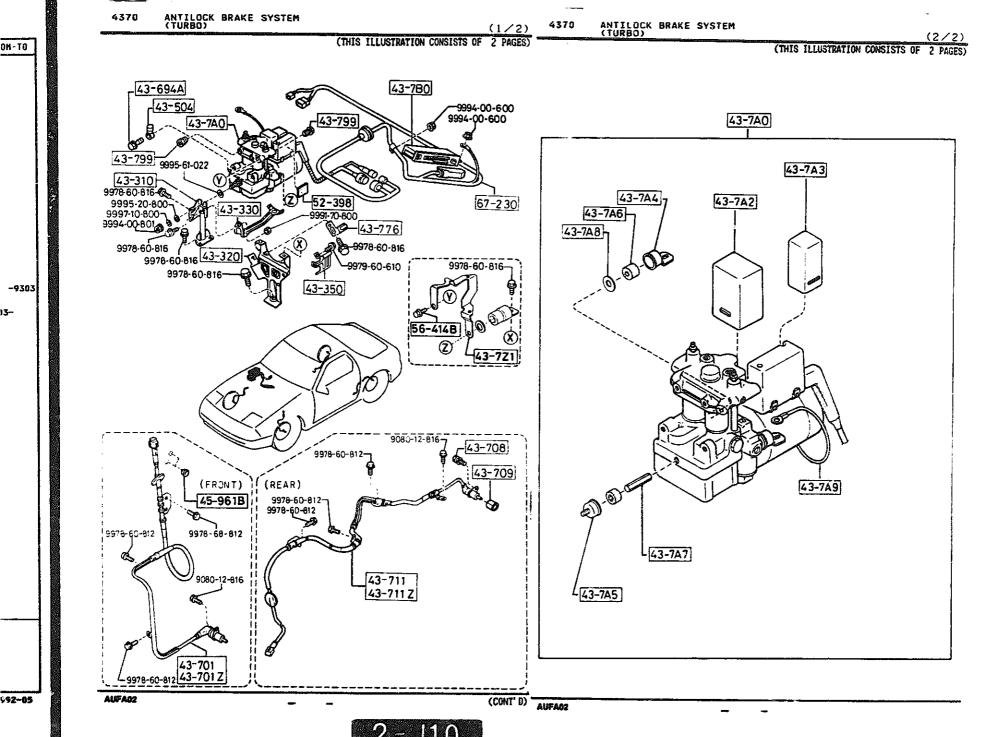
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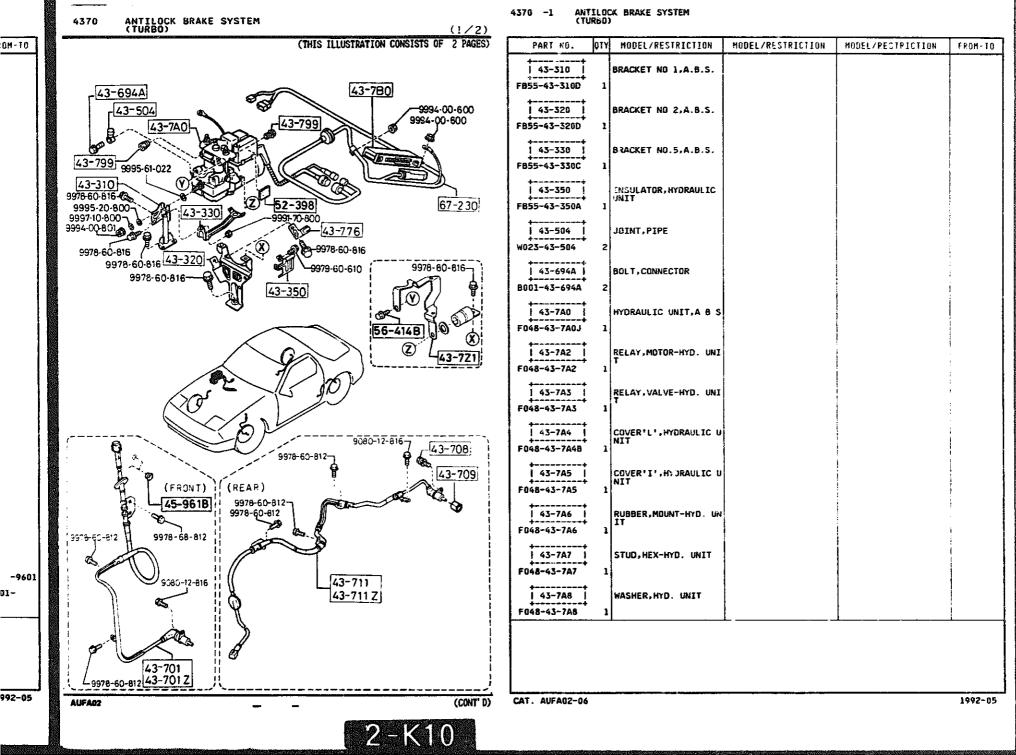
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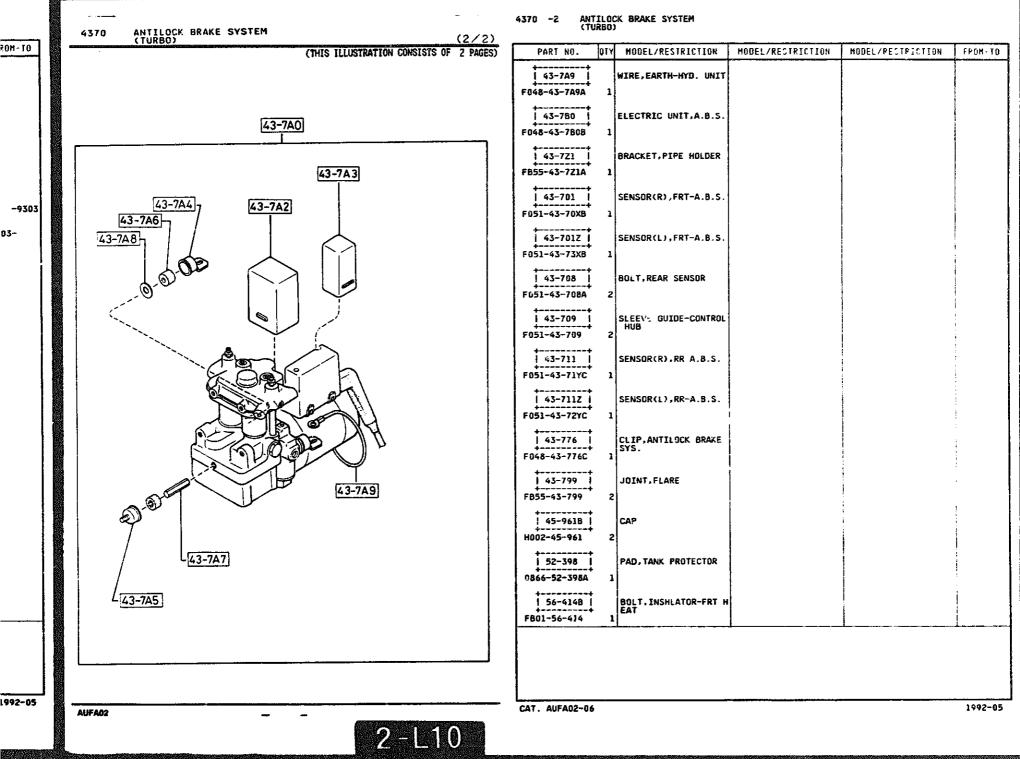


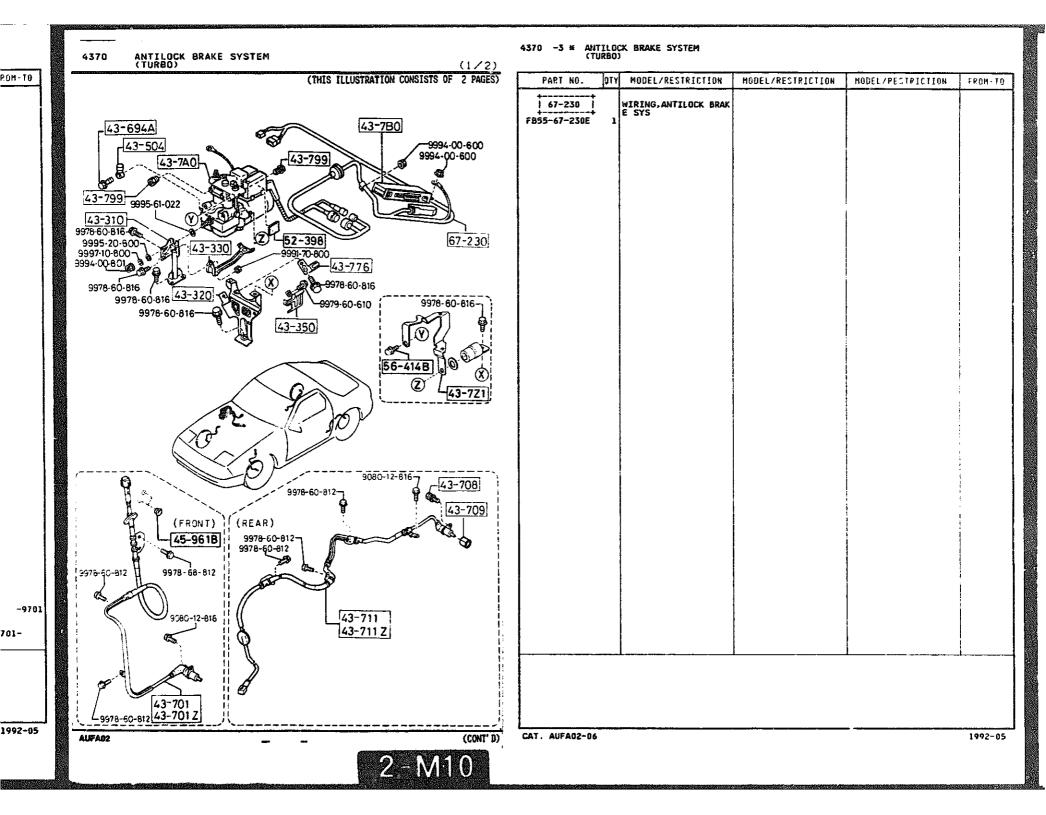


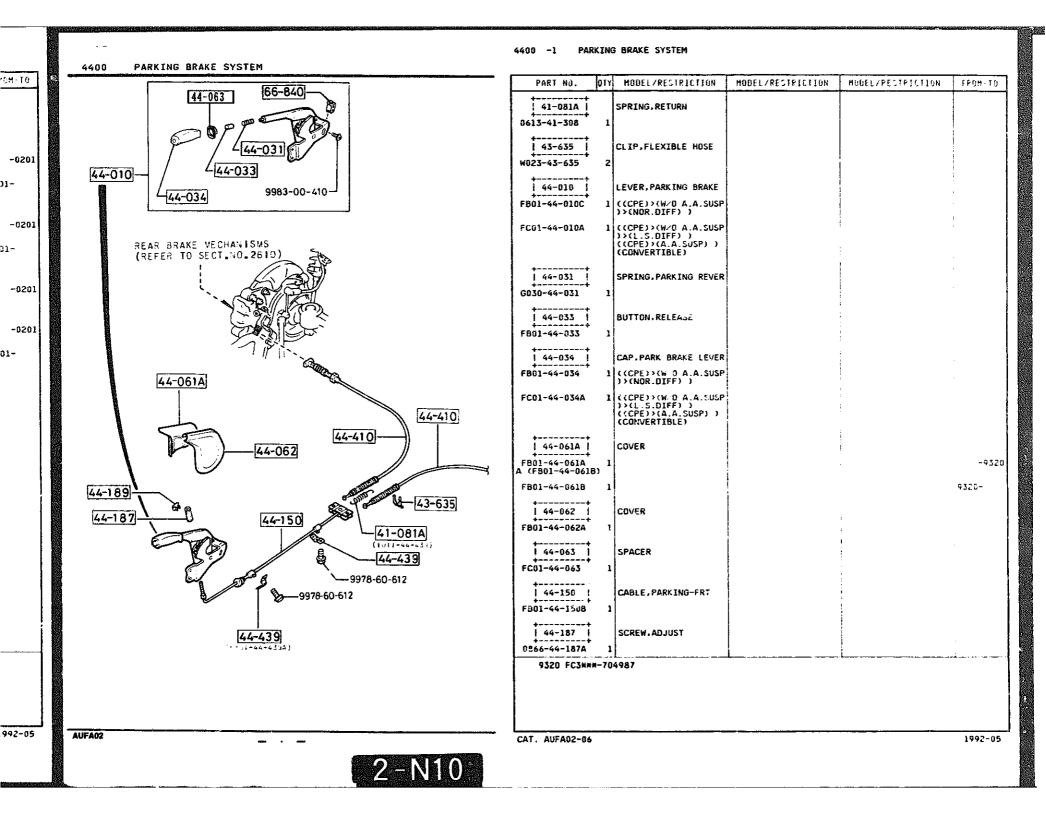
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				SEC	TION NAME INDEX (CHASSIS)		_	
L8.N0	SEC.NO	SECTION NAME	LO.ND	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
2-C03	2505	REAR PROPELLER SHAFT	2-M08	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSIUN)			
2-D03	2550	REAR DRIVE SHAFT	2-09	4145	CLUTCH PIPINGS (MANUAL TRANSMI			
2-E03	2600	REAR AXLE			SSION)	ľ		
2-G03	2610	REAR BRAKE MECHANISMS	2-D09	4160	ACCELERATOR CONTROL SYSTEM			
2-K03	2710	REAR DIFFERENTIALS (NORMAL DIFF.)	2-E09	4200	FUEL TANK	1		
2-004	2710 A	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-H09	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2-404	2800	REAR SUSPENSION MECHANISMS	2-K09	4300A	BRAKE PEDALS (AUTOMATIC TRANSM ISSION)			
2-J04	2801	REAR SPRING & DAMPER	2-M09	4340	BRAKE MASTER CYLINDER & POWER BRAKE			
2-K04	2810	REAR STABILIZER			(W/O TURBO)			
2-L04	2830	REAR LOWER ARMS & SUB FRAME	2-C10	4340 A	BRAKE MASTER CYLINDER & POWER BRAKE		-	
2-N04	3200	STEERING WHEEL (W/O AIR BAG)			(TURBO)			
2-E05	3200 A		2-E10	4360	BRAKE PIPINGS (W/O TURBO)			
2-605	3210	STEERING COLUMN & SHAFTS	2-G10	4360 A	BRAKE PIPINGS (TURBO)			
2-105	3220 A	STEERING GEAR (W/ POWER STEERING:ENGINE REVO LUTION PER MINUTE SENSOR) (GTU, '90-GX	2-J10	4370	ANTILOCK BRAKE SYSTEM (TURBO)			
			2-N10	4400	PARKING BRAKE SYSTEM			
		L, '90-CONV-W/O AIR BAG)	2-D11	4500	FUEL PIPINGS			
2-L05	3220 B	(W/ POWER STEERING:VELOCITY SE NSOR)		4600	CHANGE CONTROL SYSTEM			
		(GTUS,'90-G XL,TURBO,'89-CONV,'90-CONV-W/A IR BAG)				8		
2-006	3240	POWER STEERING SYSTEM				197	Ð	
2-F06	3300	FRONT AXLE						
2-HD6	3310	FRONT BRAKE MECHANISMS				ļ		
2-K06	3400	FRONT SUSPENSION MECHANISMS						
2-M06	3401	FRONT SPRING & DAMPER						
2-N06	3410	CROSSMEMBER & STABILIZER						
2-007	3700	TIRES & JACK						
2-C08	3900	ENGINE & T/MISSION MOUNTINGS						
2-098	3900A	ENGINE & T/MISSION MOUNTINGS						
2-E08	4000	EXHAUST SYSTEM (W/D TURBD)						
2-108	4000 A	EXHAUST SYSTEM (TURBD)						

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SECTION NAME INDEX (CHASSIS)

CATLOG-NO\* AUFA02-06

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DATE. 1992-05



