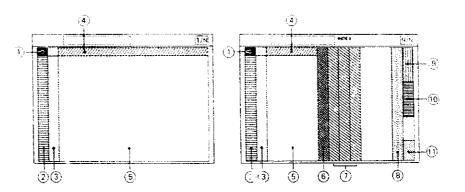
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LAYOUT OF CONTENTS / DISPOSITION TYPOGRAPHIQUE DE CONTENU / DISPOSICION DEL CONTENIDO / ANORDNUNG DES INHALTS

- The following is a typical example of the layout of contents on Marda microfriche parts catalou
- Voici un exemple typique de la disposition typographique de contenu dans les microfiches de catalogue des préces de Marda.
- Et siguiente es un ejemplo típico de la disposición idel contenido en una inicroficha del catalogo de repuestos de Mazda.
- Folgendes ist ein typisches Beispiel der Inhaltsanordnung des Mazda-Mikrofiche Teifekatalogs



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

 Layout of contents
 Disposition Typographique de Contenu
 Disposición del contenido
 Anordnung des inhalts

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 Index des Numeros des Sections pour les Colonnes

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Index Alphabétique

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- Pictorial Index
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- (5) Illustration & Text
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- Model Identification
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- Master Section No. Index
 Index des Numéros des Sections Totale
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 Teile-Nr.-Index
- Vehicle Identification System
 Système d'Identification de Véhicule
 Sistema de Identification de Vehiculo
 Fahrzeug-Identifikationssystem

Parts Catalog

Mazda RX-7 U.S.A. ('91► '92)



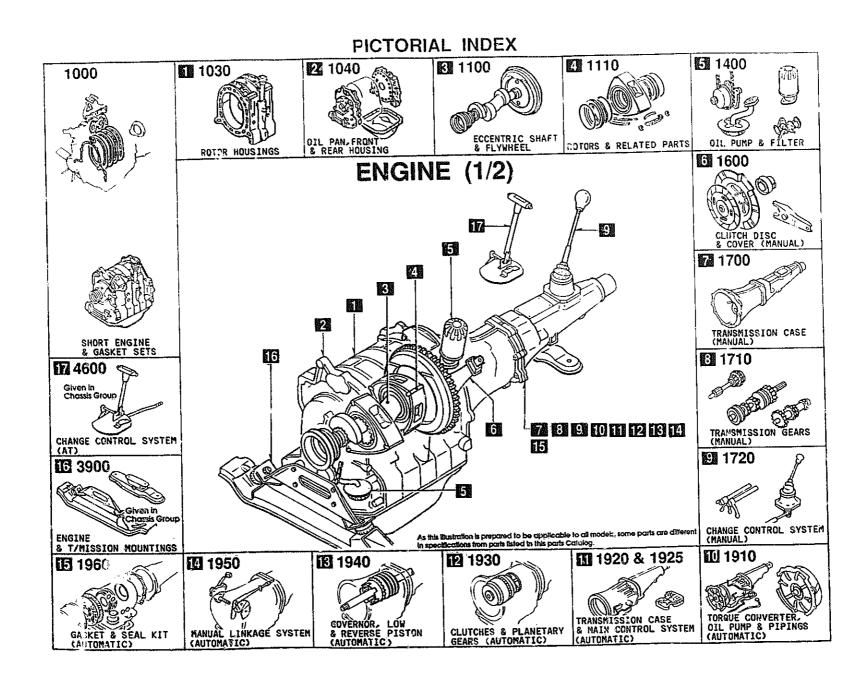


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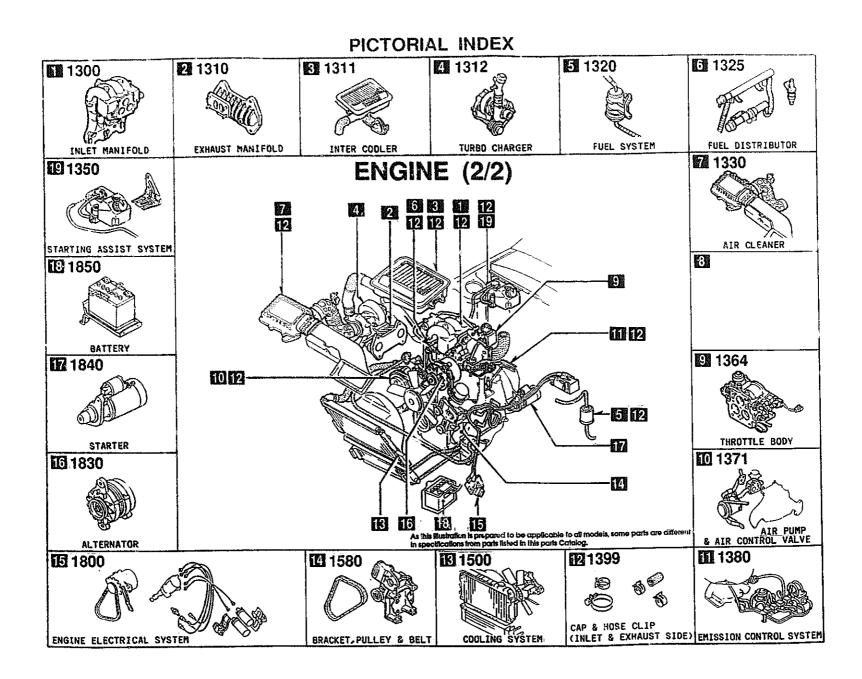




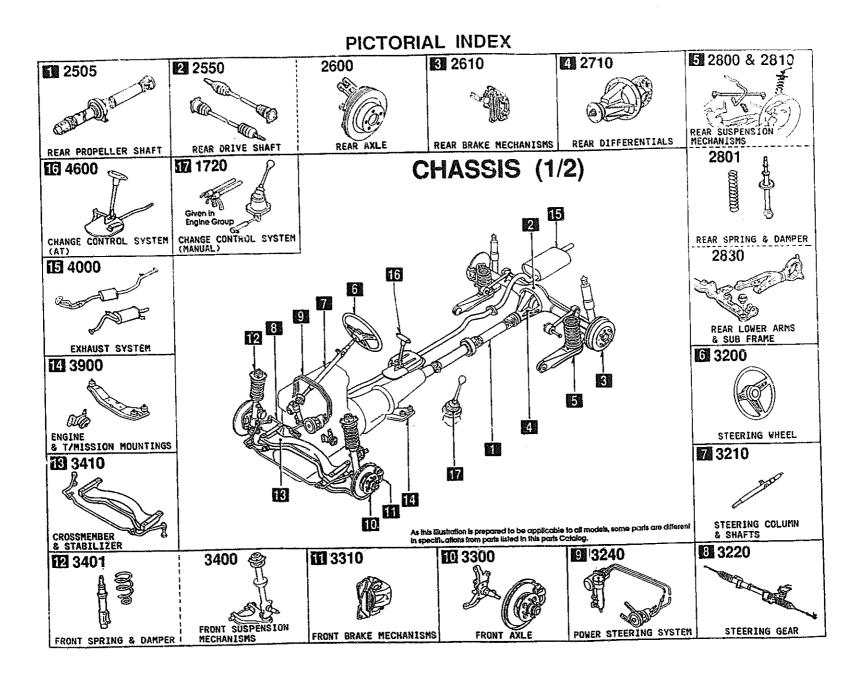
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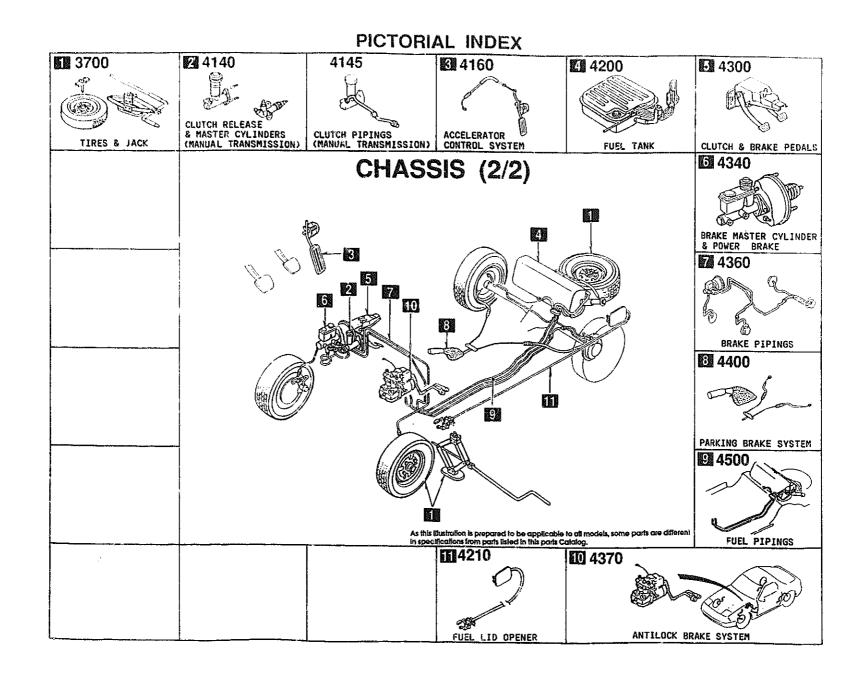




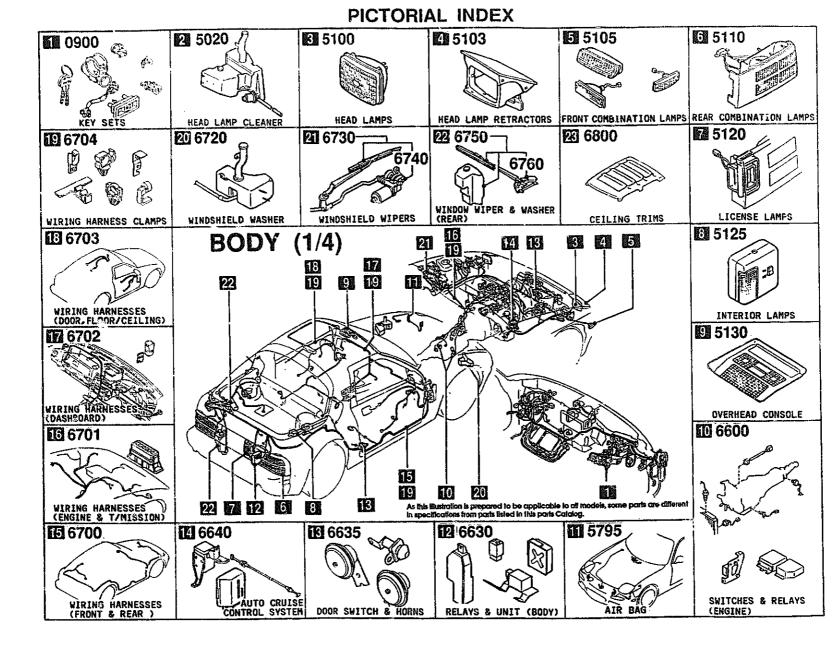




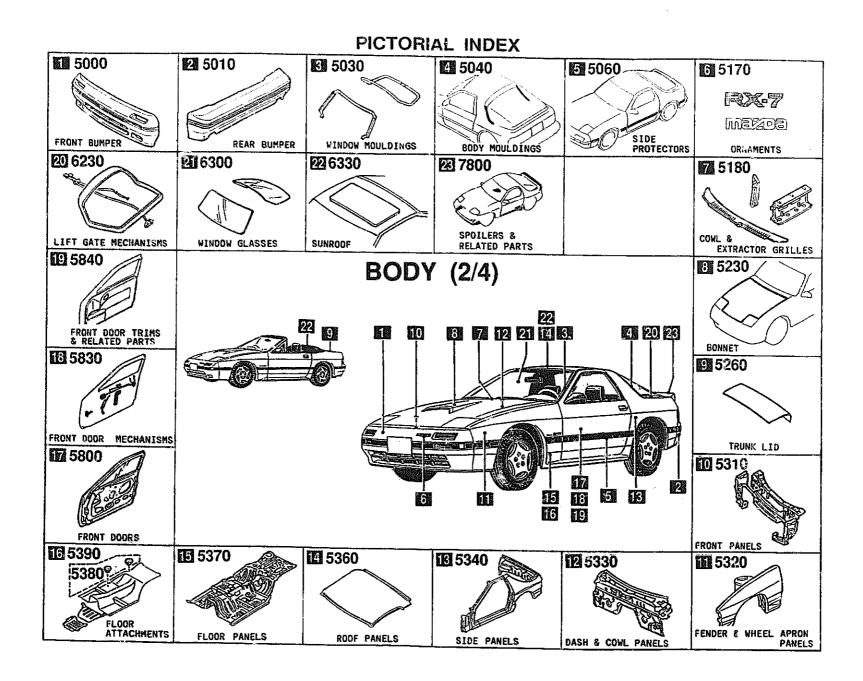




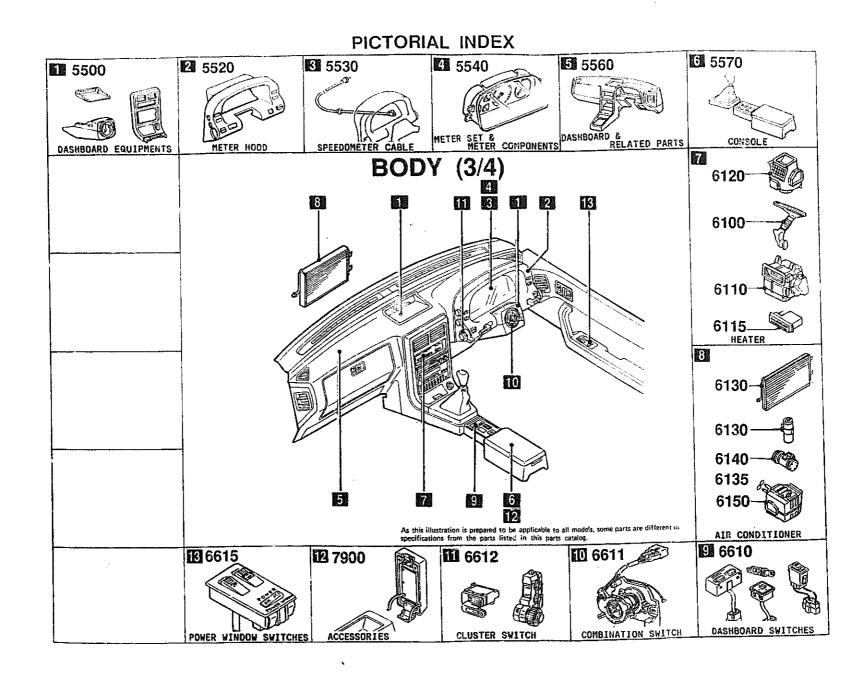




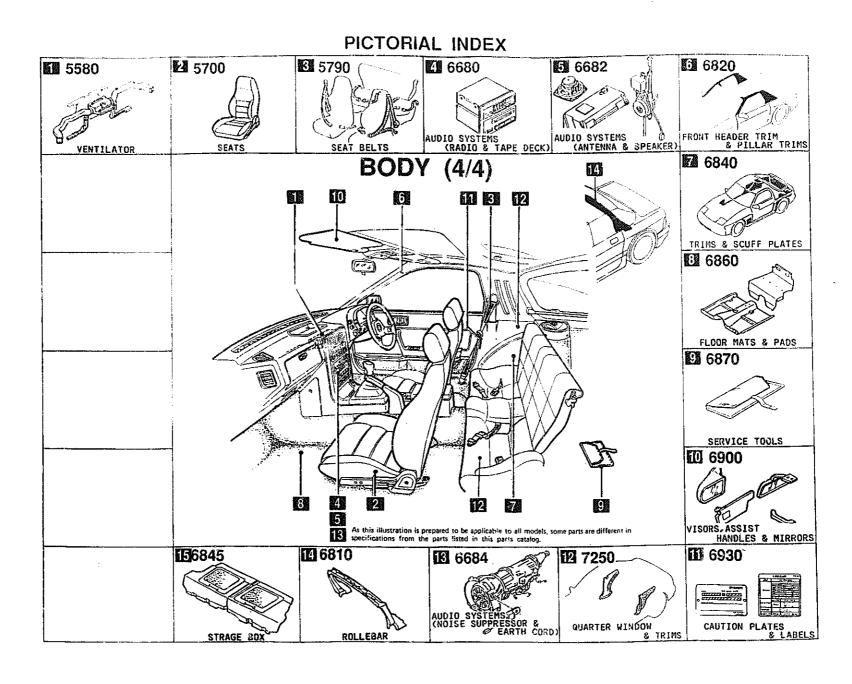
















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1-C03	1000	ENGINE & GASKET SETS (W/O TURBO)	1-009	1600	CLUTCH DISC & COVER (MANUAL)			
1-003	1000 A	ENGINE & GASKET SETS (TURBO)	1-009	1600 A	CLUTCH DISC & COVER (MANUAL) (TURBO)			
1-E03	1030	ROTOR HOUSINGS (W/O TURBO)	1-F09	1700	TRANSMISSION CASE (MANUAL) (W/O TURBO)			
1-603	1030 A	ROTOR HOUSINGS (Turbo)	1-H09	1700 A	TRANSMISSION CASE (MANUAL) (TURBO)			
1-103	1040	OIL PAN,FRONT & REAR HOUSING (W/O TURBD)	1-K09	1710	TRANSMISSION GEARS(MANUAL) (W/O TURBO)			
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1-004	1100	ECCENTRIC SHAFT & FLYWHEEL	1-K10	1720	CHANGE CONTROL SYSTEM (MANUAL)			
1-F04	1110	ROTORS & RELATED PARTS			1			
1-H04	1300	INLET MANIFOLD (W/O TURBO)	1-N10	1720 A	CHANGE CONTROL SYSTEM (MANUAL) (TURBO)			
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		(TURBO)	1-111	1830	ALTERNATOR	ĺ		
1-KQ4	1310	EXHAUST MANIFOLD	1-K11	1840	STARTER			
1-LO4	1311	INTER COOLER (TURBO)	1-N11	1850	BATTERY			
1-M04	1312	TURBO CHARGER	1-015	1910	TORQUE CONVERTER, OIL PUMP & PI PINGS (AUTOMATIC)			
1-005	1320	FUEL SYSTEM	1-F12	1920	TRANSMISSION CASE & MAIN CONTR	ł		
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1-F05	1330	AIR CLEANER (W/D TURBO)	1-M12 1-H13	1925 1930	CONTROL VALVE (AUTOMATIC) Clutches & Planetary Gears (Au			
1-405	1330 A	AIR CLEANER (TURBO)	1-014	1940	TOMATIC) GOVERNOR, LOW & REVERSE PISTON			
1-305	1364	THROTTLE BODY (W/O TURBO)	1-G14	1950	(AUTOMATIC) MANUAL LINKAGE SYSTEM (AUTOMAT			
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1-006	1371	AIR PUMP & AIR CONTROL VALVE						
1-F06	1380	EMISSION CONTROL SYSTEM (W/O TURBO)						
1-J06	1380 A	EMISSION CONTROL SYSTEM (TURBO)						
1-C07	1400	OIL PUMP & FILTER (W/O TURBD)	1	1				
1-F07	1400 A	OIL PUMP & FILTER (TURBO)						
1-J07	1500	COOLING SYSTEM						
1-008	1580	BRACKET, PULLEY & BELT	1					
				4	-			

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2-003	2550	REAR DRIVE SHAFT	2~008	4200	FUEL TANK			•
2-E03	2600	REAR AXLE	2~608	4210	FUEL LID OPENER			
2-G03	2610	REAR BRAKE MECHANISMS	2-H08	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)			
2-J03	2710	REAR DIFFERENTIALS (NORMAL DIFF.)	2-K08	4300A	BRAKE PEDALS (AUTOMATIC TRANSM	1		
2-N03	2710 A	REAR DIFFERENTIALS (LIMITED SLIP DIFF.)	2-MD8	4340	BRAKE MASTER CYLINDER & POWER BRAKE			
2-F04	2800	REAR SUSPENSION MECHANISMS			(W/O TURBO)			
2-604	2801	REAR SPRING & DAMPER	2-009	4340 A	BRAKE MASTER CYLINDER & POWER BRAKE			
2-H04	2810	REAR STABILIZER			(TURBO)			
2-104	2830	REAR LOWER ARMS & SUB FRAME	2-E09	4360	BRAKE PIPINGS (W/O TURBO)			
2-K04	3200	STEERING WHEEL (W/O AIR BAG)	2-G09	4360 A	BRAKE PIPINGS			
2-M04	3200 A	STEERING WHEEL (W/ AIR BAG)	2-109	4370	ANTILOCK BRAKE SYSTEM			
2-N04	3210	STEERING COLUMN & SHAFTS	2-M09	4400	PARKING BRAKE SYSTEM			
2-005	2-005 3220	STEERING GEAR (W/ POWER STEERING:ENGINE REVO LUTION PER MINUTE SENSOR)	2-010	4500	FUEL PIPINGS			
1			2-610	4600	CHANGE CONTROL SYSTEM		1	
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2-M05	3300	FRONT AXLE					r	
2-006	3310	FRONT BRAKE MECHANISMS			- - -			
2-606	3400	FRONT SUSPENSION MECHANISMS				1	ł	
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2-J06	3410	CROSSNEMBER & STABILIZER	1					
2-K06	3700	TIRES & JACK						
2 ·C07	3900	ENGINE & T/MISSION MOUNTINGS (MT)						
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2-107	4000 A	EXHAUST SYSTEM (TURBO)	ļ					
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2-N07	4145	CLUTCH PIPINGS (MANUAL TRANSMI SSION)	-					
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3-403	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	BDDY MOULDINGS	3-J10	5560	DASHBOARD & RELATED PARTS			
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3-004	5060 5100	HEAD LAMPS	3-G11	5580	VENTILATOR			
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3-K04	5105	FRONT COMBINATION LAMPS	3-J12	5700A	FRONT SEATS	1		
3-005	5110	REAR COMBINATION LAMPS			(CONVERTIBLE)			
3-105	5120	LICENSE LAMPS	3-013	5790	SEAT BELTS (COUPE)	:		
3-105	5125	INTERIOR LAMPS	3-F13	5790A	SEAT BELTS			
3-K05	5130	OVERHEAD CONSOLE			(CONVERTIBLE)			
3-105	5170	ORNAMENTS	3-613	5795	AIR BAG			
3-M05	5180	COWL & EXTRACTOR GRILLES	3-H13	5800	COUPE)	ļ	1	
3-006	5230	BONNET	3-K13	5800A	FRONT DOORS (CONVERTIBLE)			
3-606	5260	TRUNK LID (Convertible)	3-014	5830	FRONT DOOR MECHANISMS (COUPE)			
3-806	5310	FRONT PANELS (COUPE)	3-114	5830A	FRONT DOOR MECHANISMS (CONVERTIBLE)			
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3-M07	5340A	SIDE PANELS	3-F16	6115	HEATER CONTROLS COMPONENTS			1
3-n07	2040A	(CONVERTIBLE)	3-G16	6120	HEATER BLOWER COMPONENTS	1		
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3-H08	5370	FLOOR PANELS (COUPE)	3-L16	613DA	AIR CONDITIONER (OPTIONAL PARTS)	ļ.		
3-ков	5370 4	FLOOR PANELS (CONVERTIBLE)]			1		
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				1		1		

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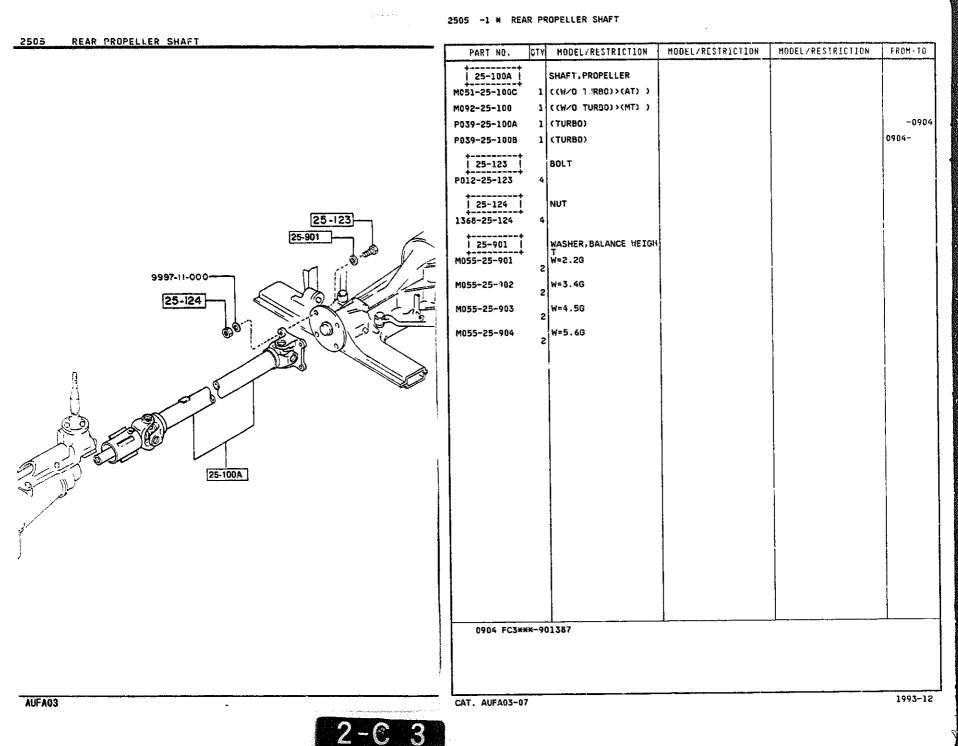
COMPRESSOR COMPONENTS (AIR CON Ditioner) (optional parts)	4-J07 4-K07	6701 A 6702	WIRING HARNESSES(ENGINE & T/MI SSIDN) (CONVERTIBLE)			
DITIONER) (JAPAN MAKE) Compressor components (AIR Con Ditioner) (Optional Parts)		(703				
(JAPÁN MAKE) Compressor components (AIR Con Ditioner) (Optional Parts)		4703	CONFERTIOLET			
(OPTIONAL PARTS)	A-107	6/02	WIRING HARNESSES(DASHBDARD)			
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(JAPAN MAKE)	4-008	6720	WINDSHIELD WASHER			
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WINDOW GLASSES (CONVERTIBLE)	4-L08	6800	CEILING TRIMS (COUPE)			
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COMBINATION SWITCH	4 007	00000	(CONVERTIBLE)			
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POWER WINDOW SWITCHES Relays & Unit (Body)	4-L09	6840A	TRIMS & SCUFF PLATES (CONVERTIBLE)			
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CK)	4-110	6860A	FLOOR MATS & PADS (CONVERTIBLE)		1	
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AUDIO SYSTEMS(NOISE SUPPRESSOR & EARTH CORD)	4-N10	6900	VISORS, ASSIST HANDLES & MIRROR			
WIRING HARNESSES(FRONT & REAR			(COUPE)	1		
) (COUPE)	4-E11	6900A	VISORS, ASSIST HANDLES & MIRROR			
WIRING HARNESSES(FRONT & REAR			(CONVERTIBLE)			
CONVERTIBLE)	4-G11	6930	CAUTION PLATES & LABELS	1		
WIRING HARNESSES(ENGINE & T/MI	4-I11 4-K11	7250	QUARTER WINDOW & TRIMS			
V WIR V CO WIR SSI	NUPE) RING HARNESSES(FRONT & REAR Invertible) Ring Harnesses(engine & T/MI	SUPE> 4-E11 RING HARNESSES(FRONT & REAR 4-G11 NVERTIBLE> 4-I11 RING HARNESSES(ENGINE & T/MI 4-I11 CON 6-K11	SUPE 4-E11 6900A RING HARNESSES(FRONT & REAR 4-G11 6930 NVERTIBLE) 4-G11 7250 CON 4-WII 7250	ING HARNESSES(FRUNT & REAR HUPE) HING HARNESSES(FRUNT & REAR HING HARNESSES(ENGINE & T/MI HING HARNESSES(ENGINE & T/MI HING HARNESSES(ENGINE & T/MI HING HARNESSES(ENGINE & T/MI HING HARNESSES(ENGINE & T/MI	ING HARNESSES(FRUNT & REAR HUPE) ING HARNESSES(FRUNT & REAR HUNG HARNESSES(ENGINE & T/MI HUNG HARNESSES(ENGINE & T/MI	ING HARNESSES(FRUNT & REAR 4-E11 6900A VISDRS,ASSIST HANDLES & MIRROR NUPE) 4-E11 6900A VISDRS,ASSIST HANDLES & MIRROR NURG HARNESSES(FRONT & REAR 4-G11 6930 CAUTION PLATES & LABELS NVERTIBLE) 4-G11 7250 QUARTER WINDOW & TRIMS (ON) 6-K11 7800 SPOLLEPS & PELATED PAPES

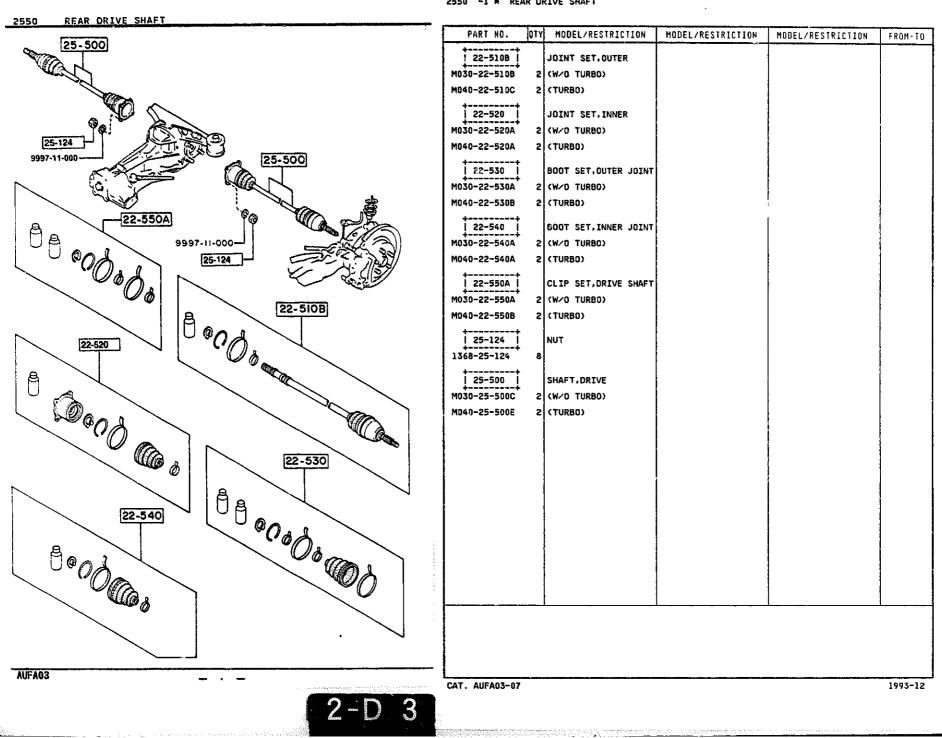
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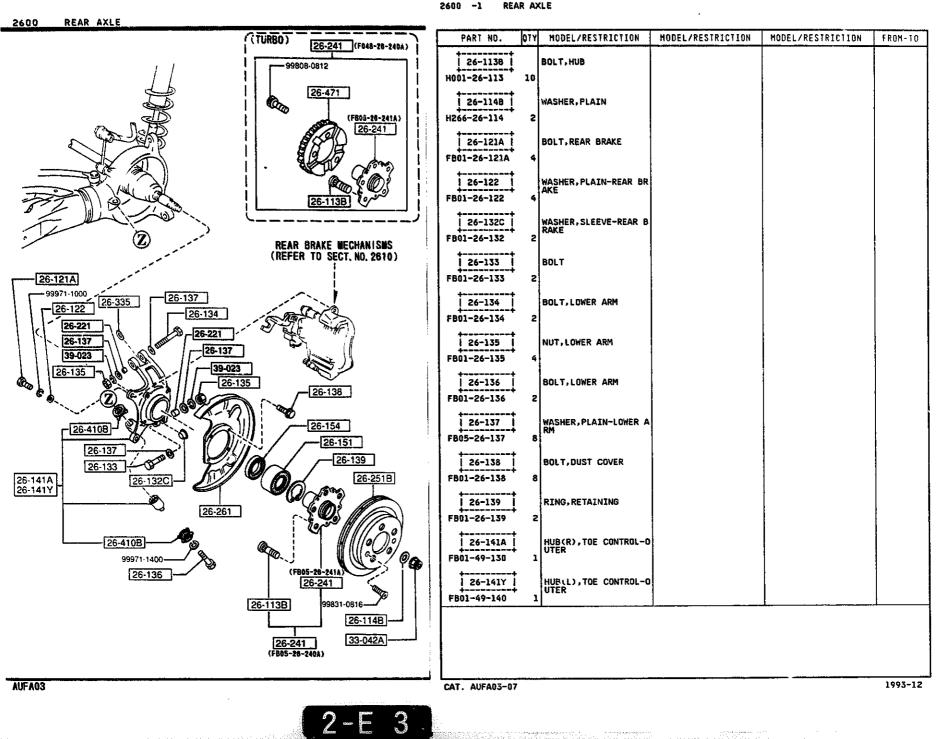
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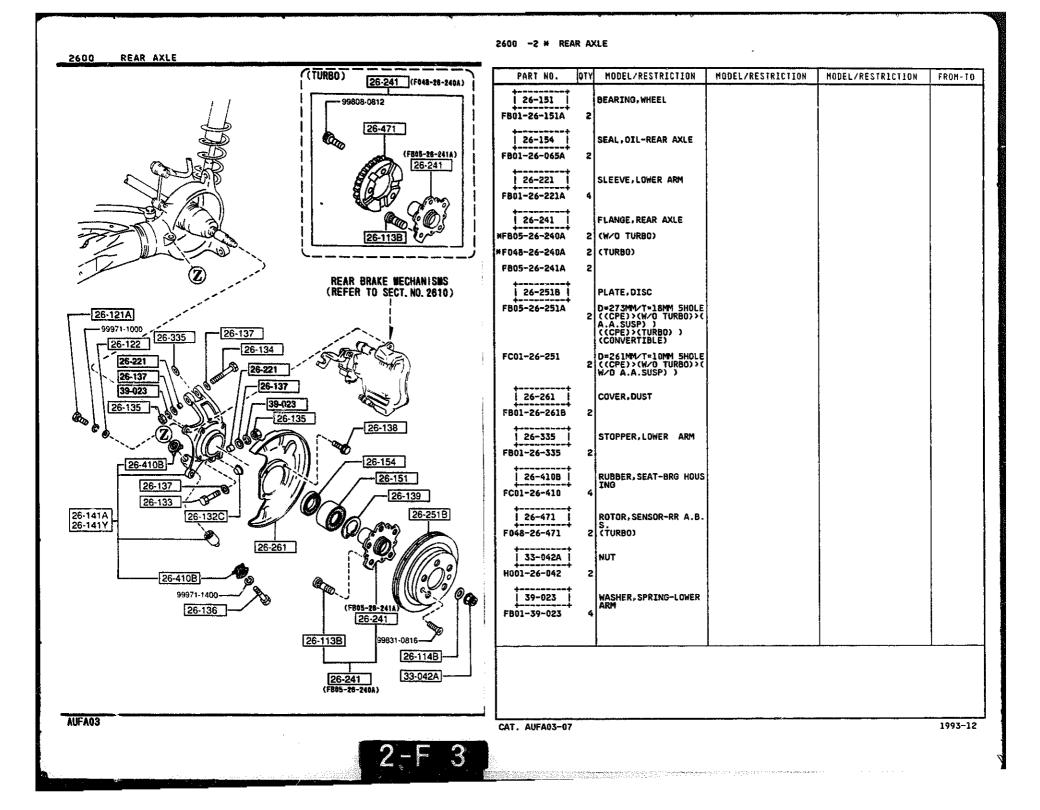




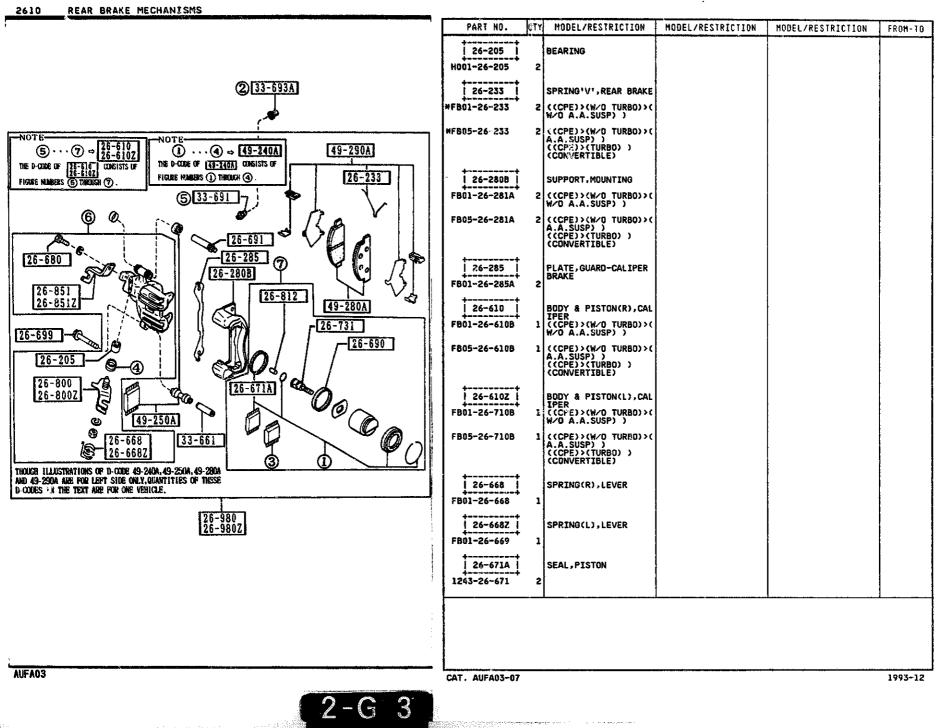
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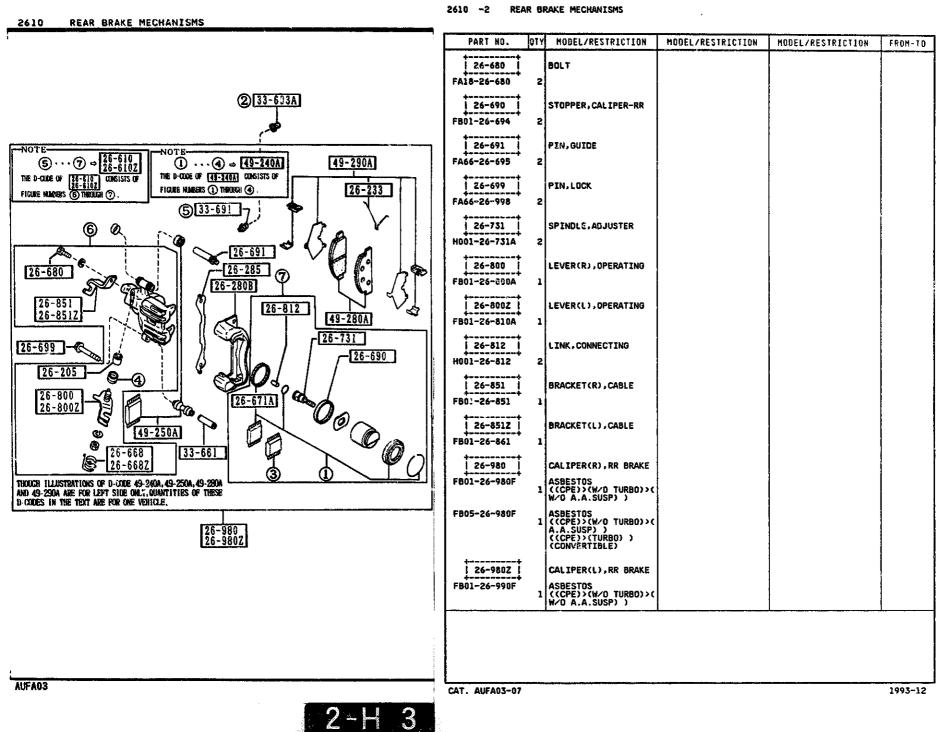


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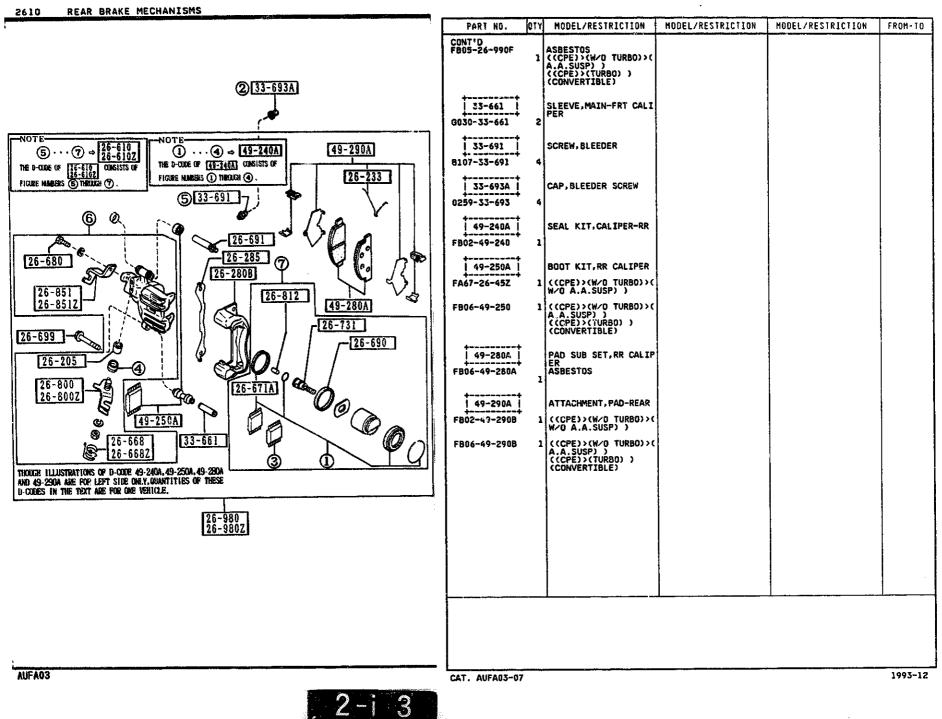
2610 -1 REAR BRAKE MECHANISMS



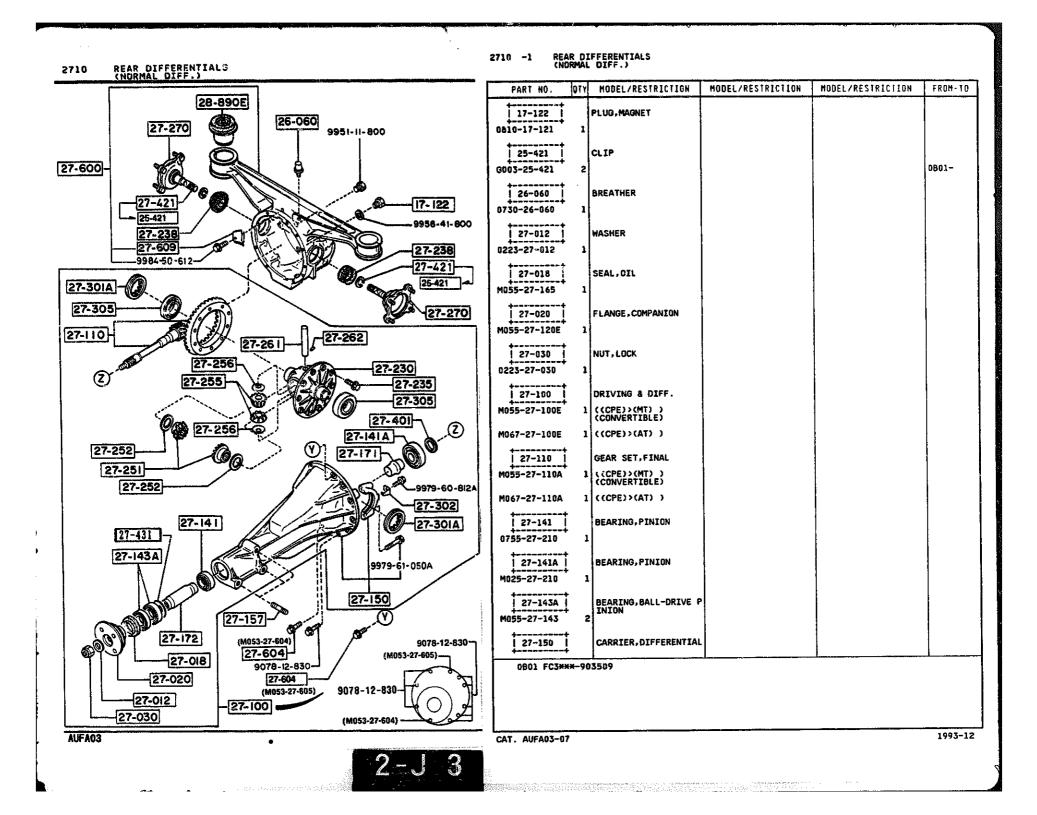


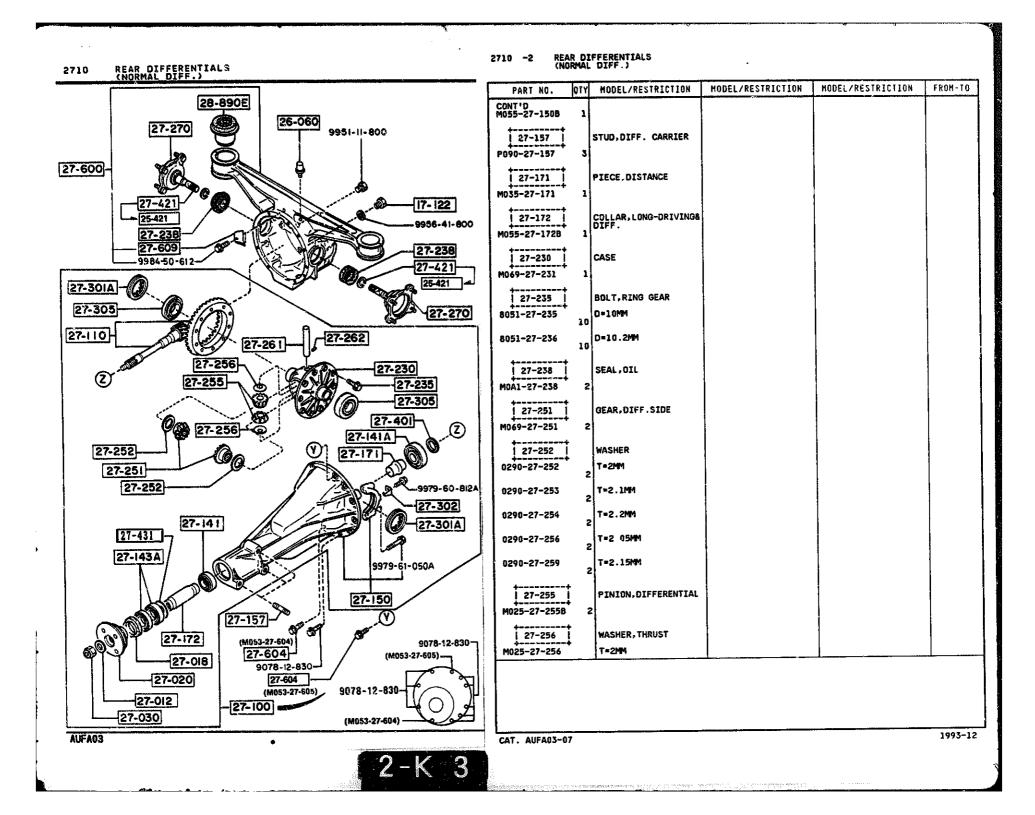
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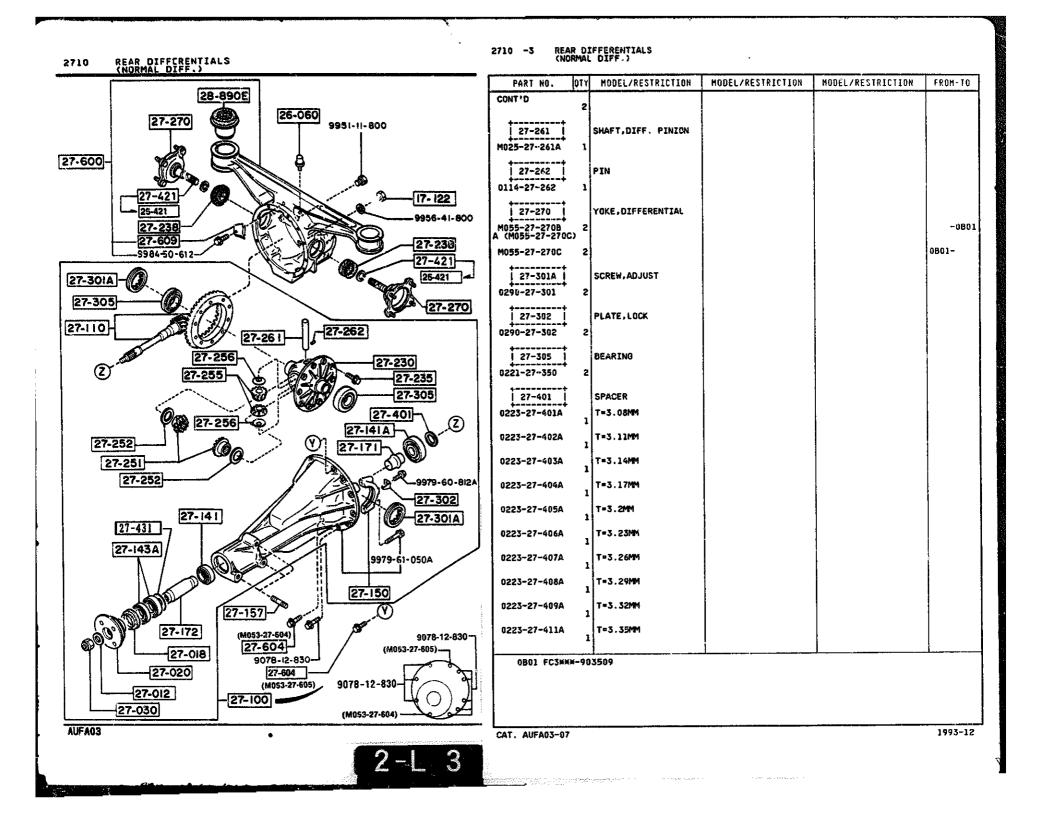
2610 -3 * REAR BRAKE MECHANISMS

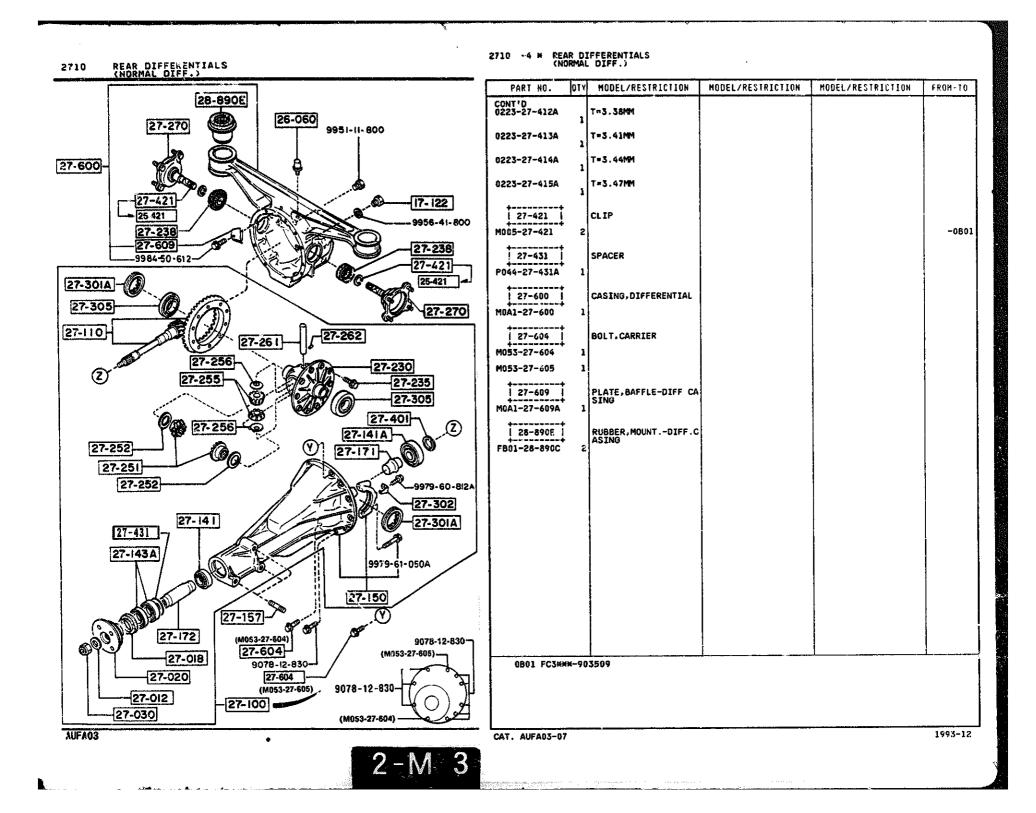


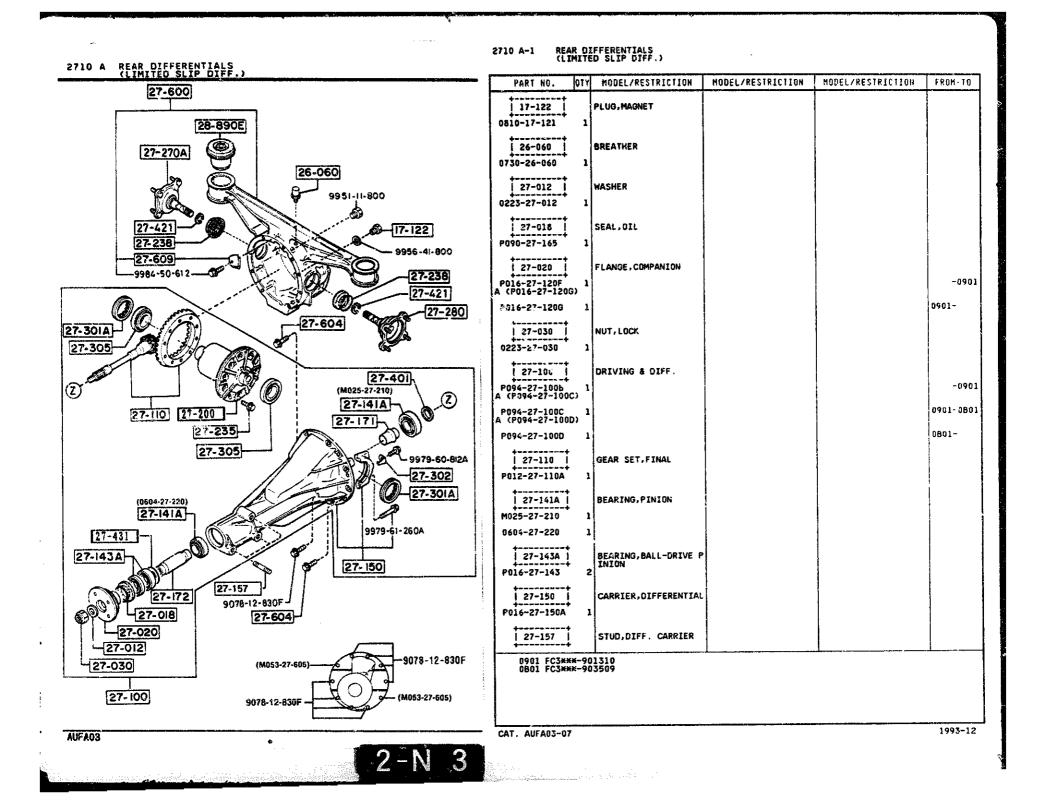
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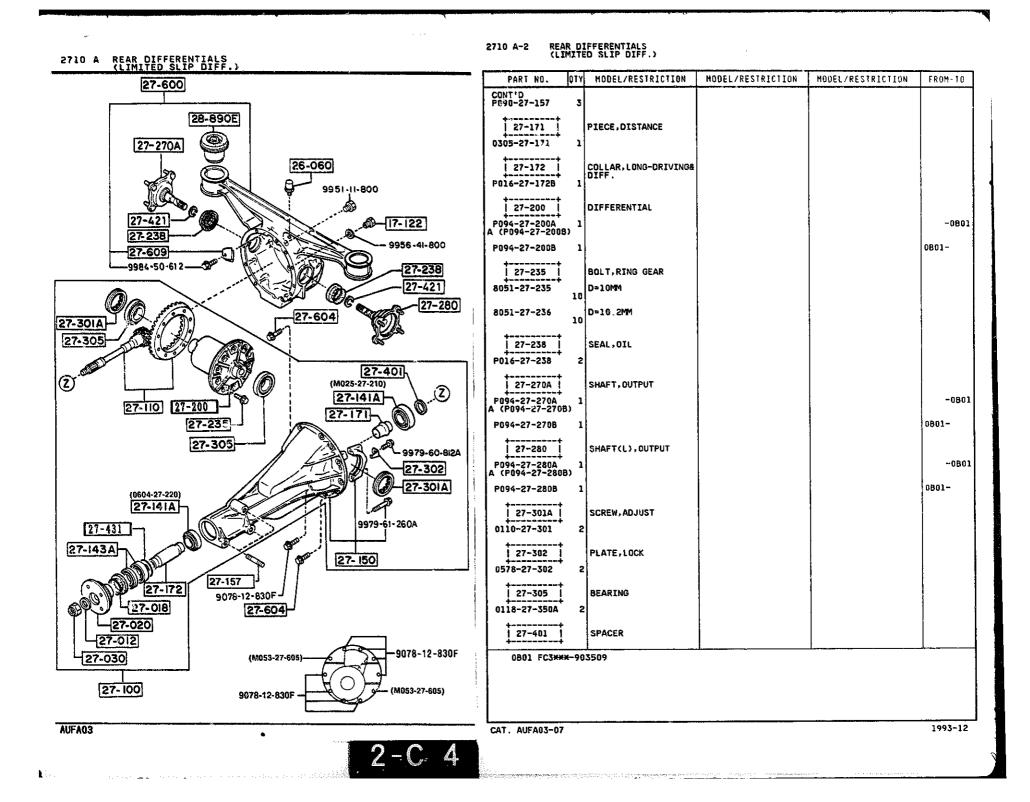








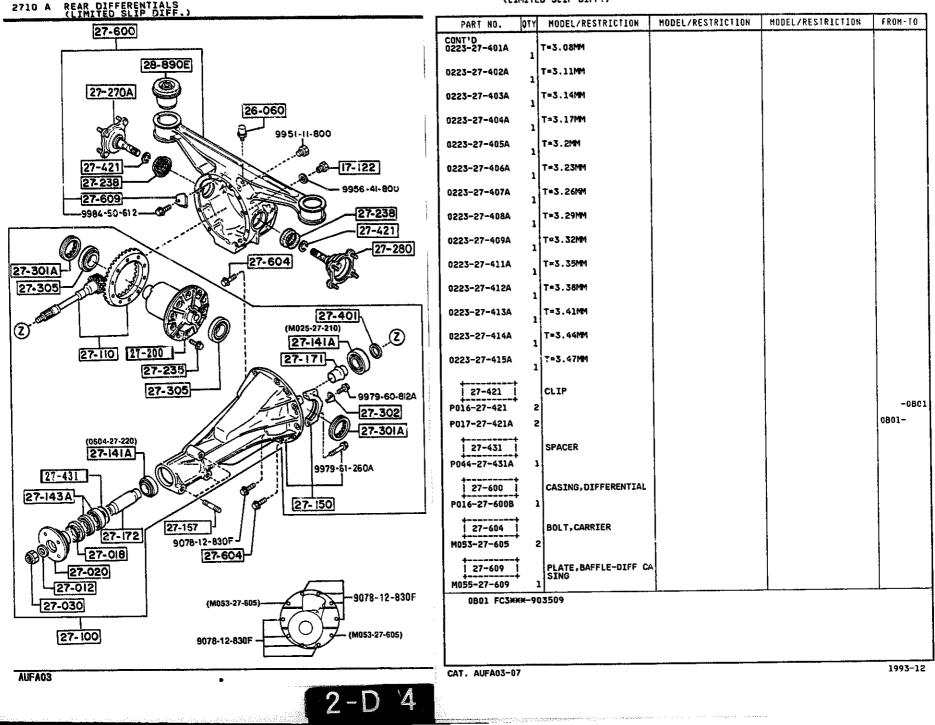


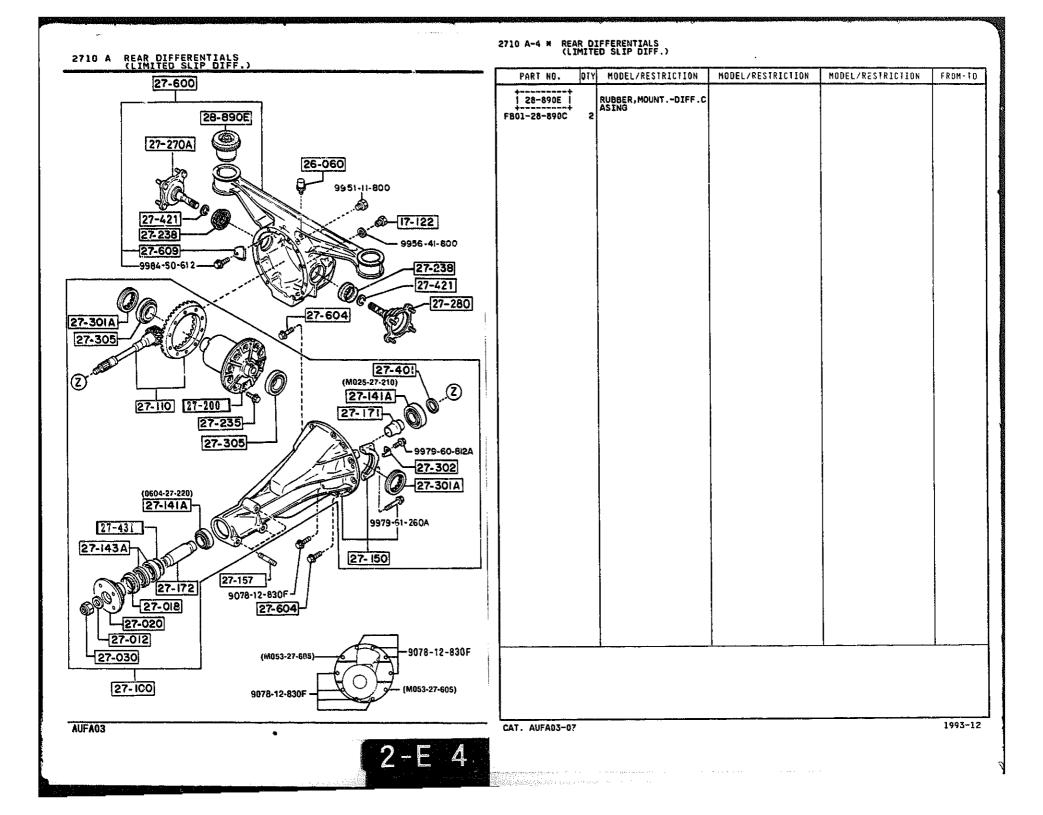


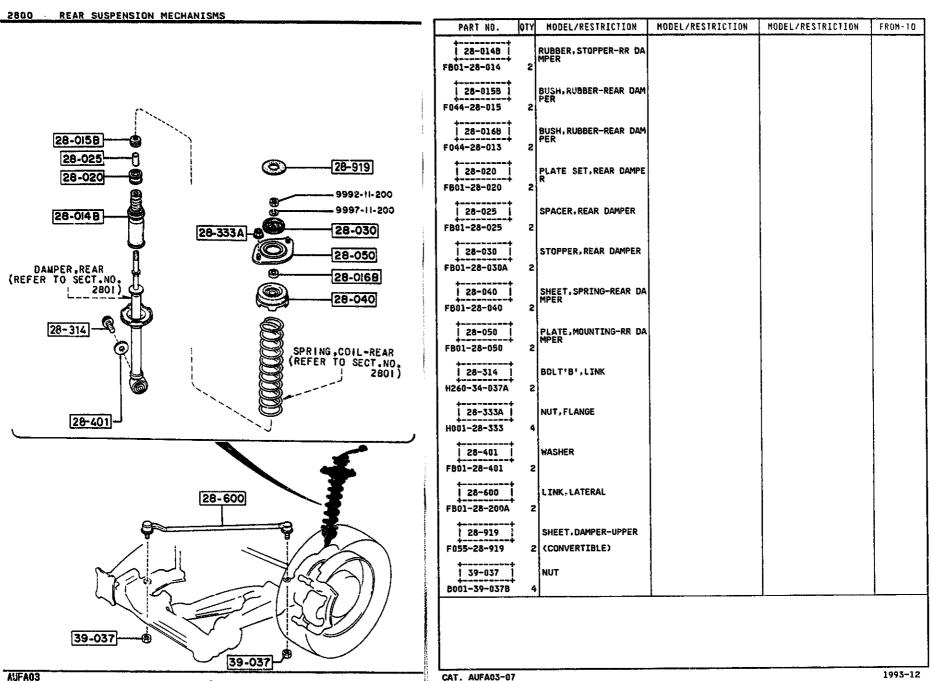


REAR DIFFERENTIALS (LIMITED SLIP DIFF.) 2710 A-3

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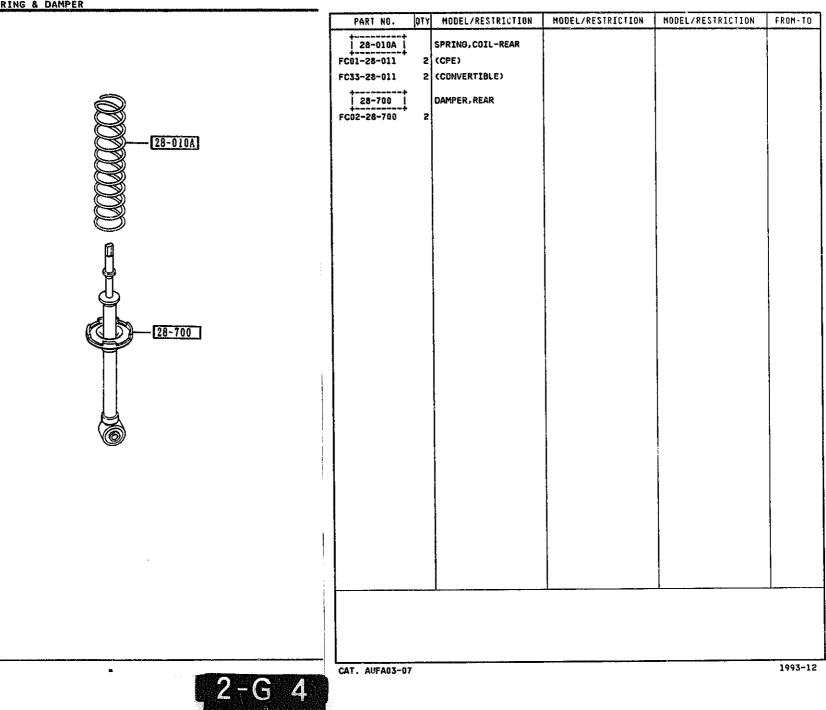


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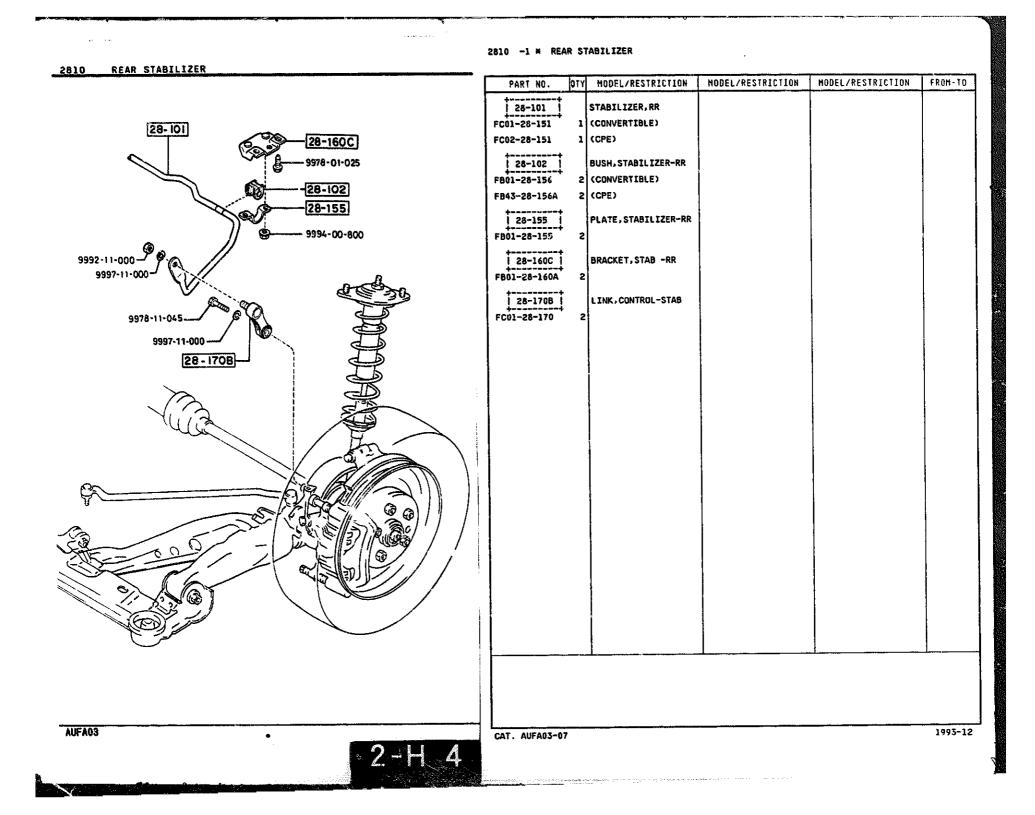
2800 -1 * REAR SUSPENSION MECHANISMS

2801 REAR SPRING & DAMPER

2801 -1 # REAR SPRING & DAMPER



AUFA03



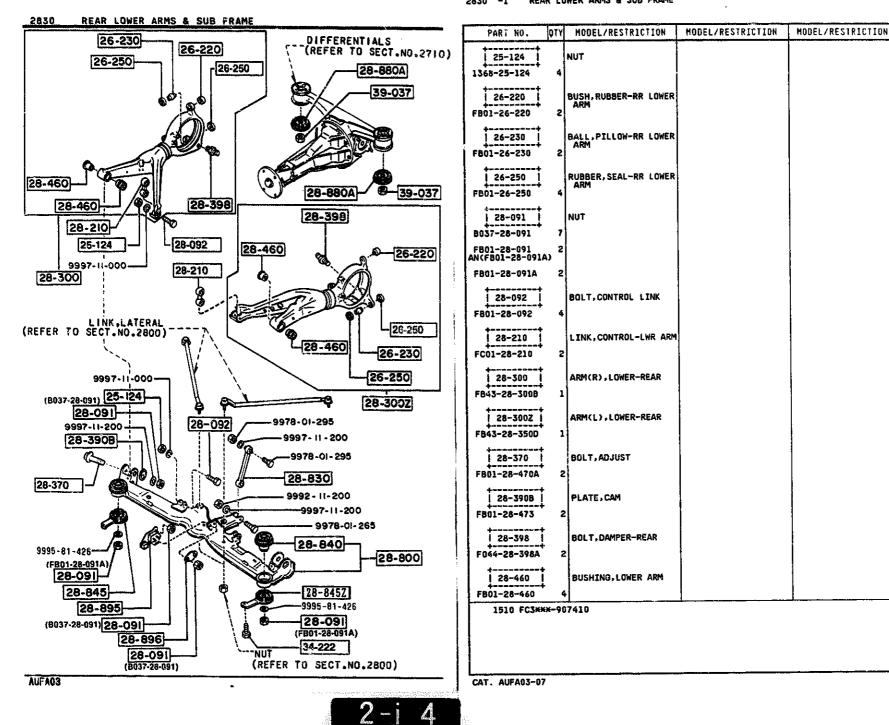
2830 -1 REAR LOWER ARMS & SUB FRAME

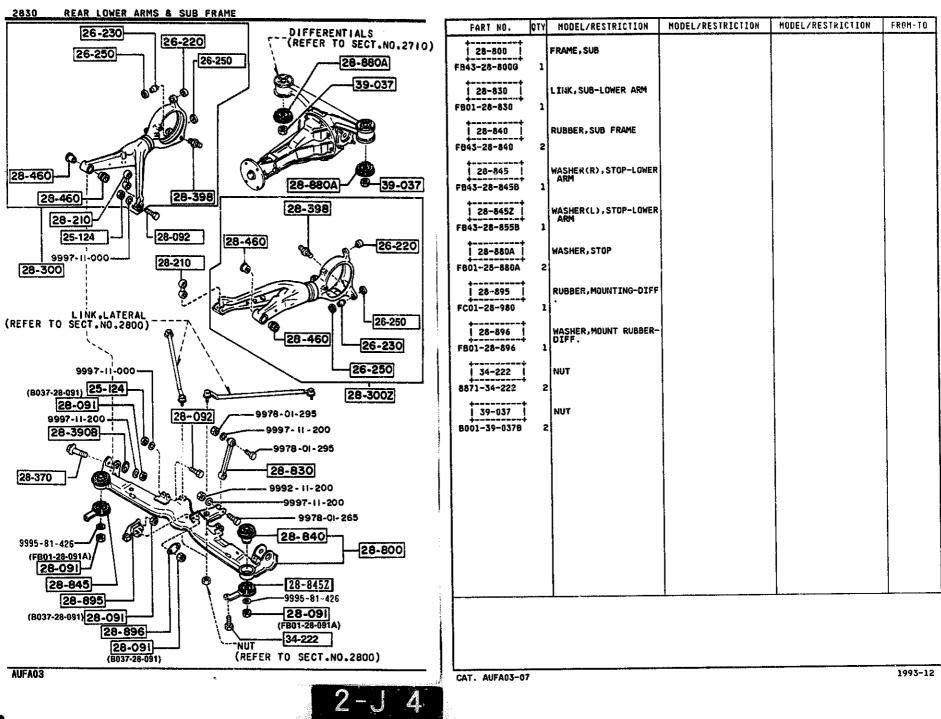
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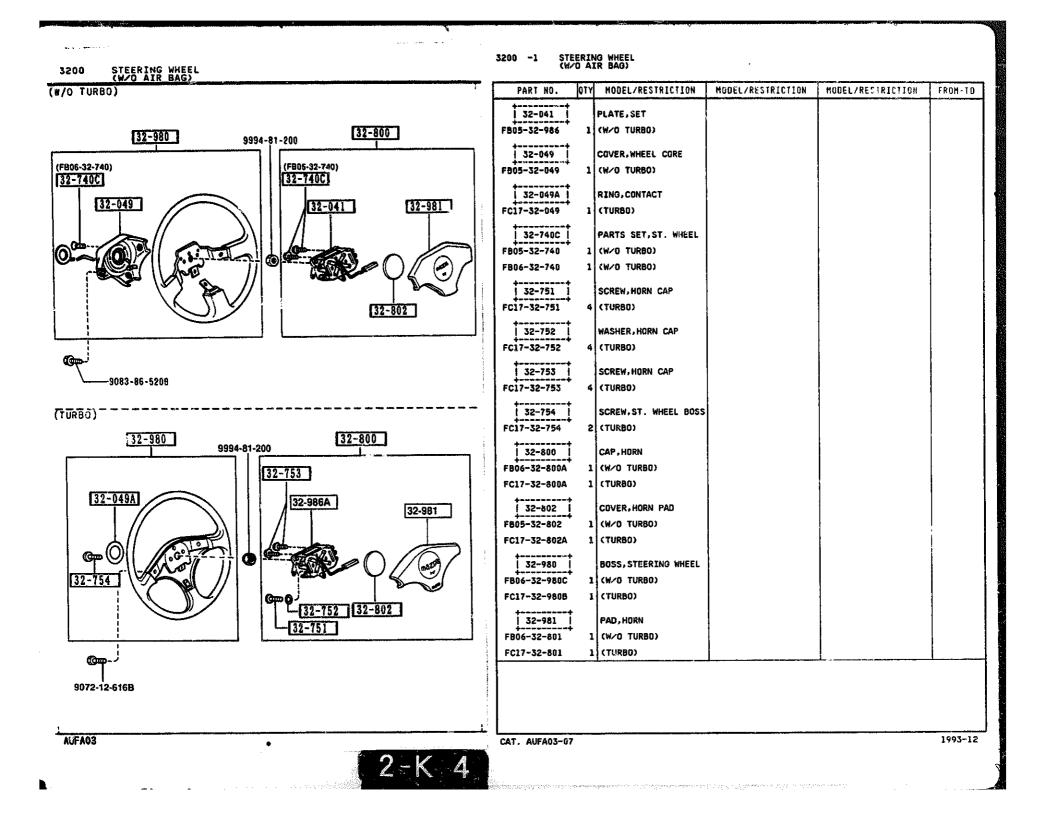
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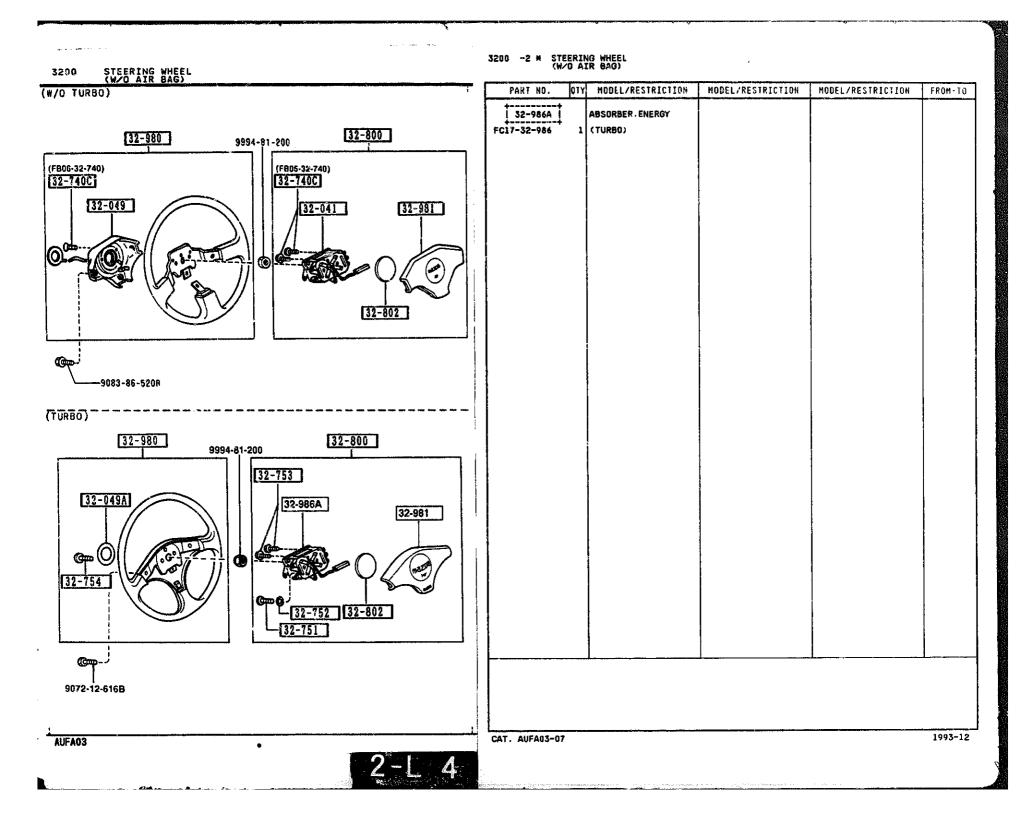


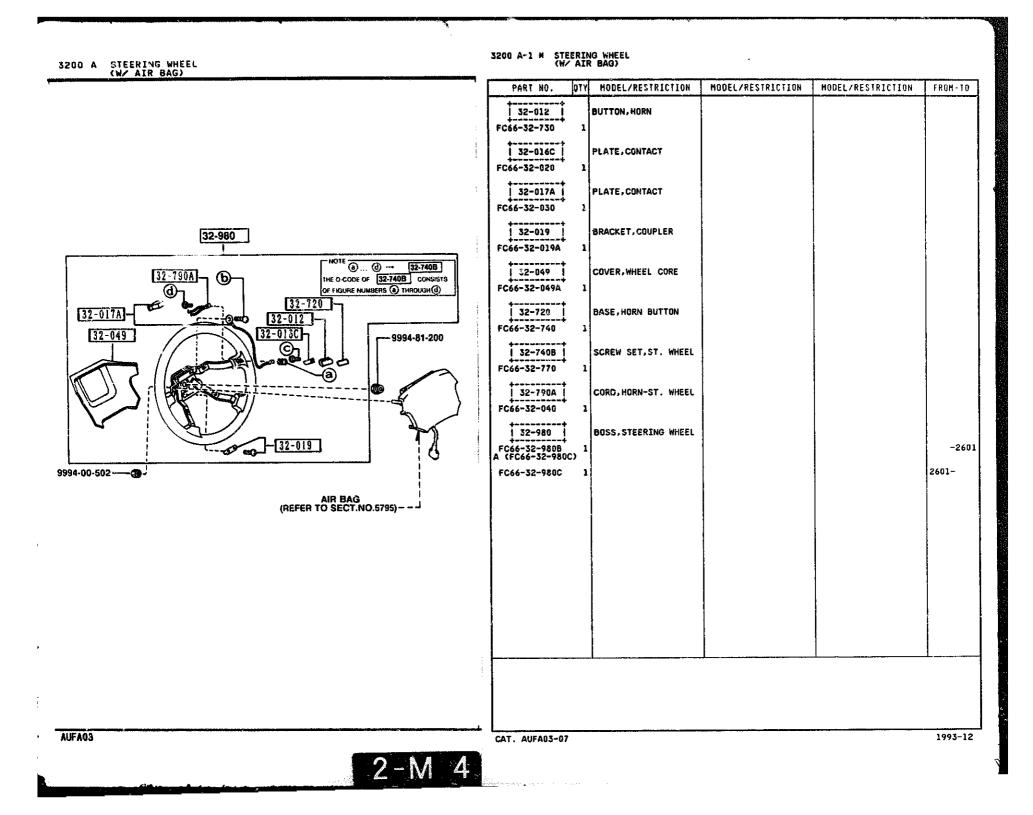


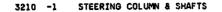
2830 -2 * REAR LOWER ARMS & SUB FRAME

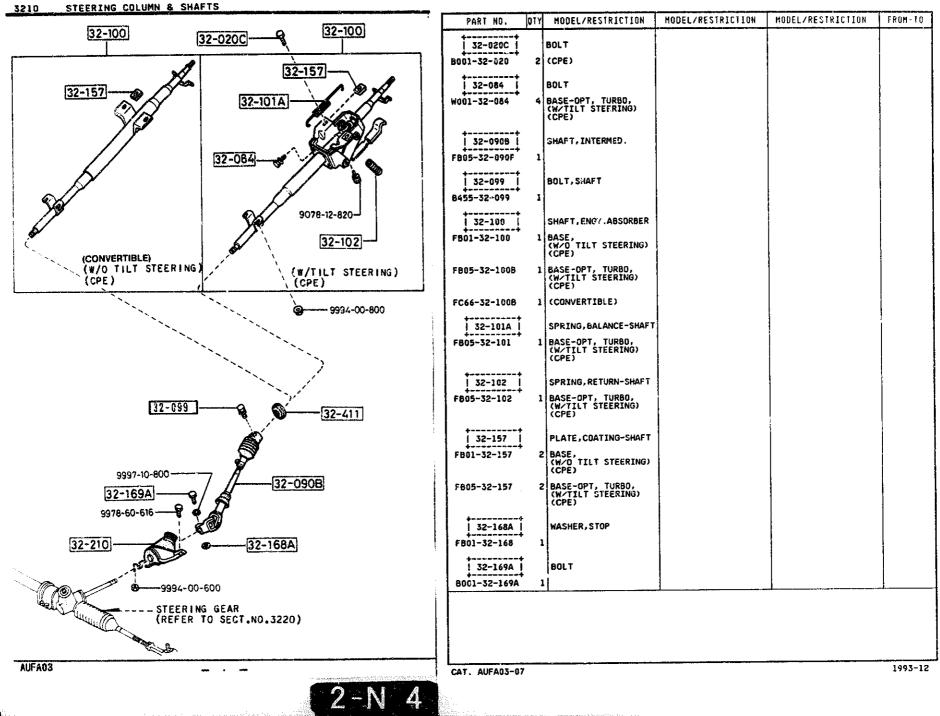
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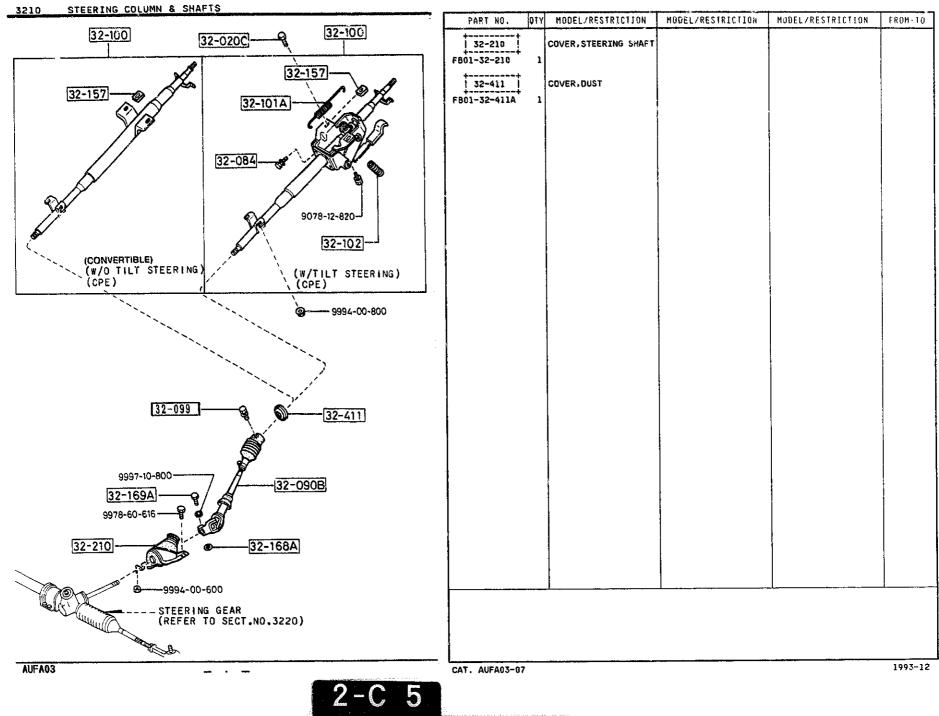




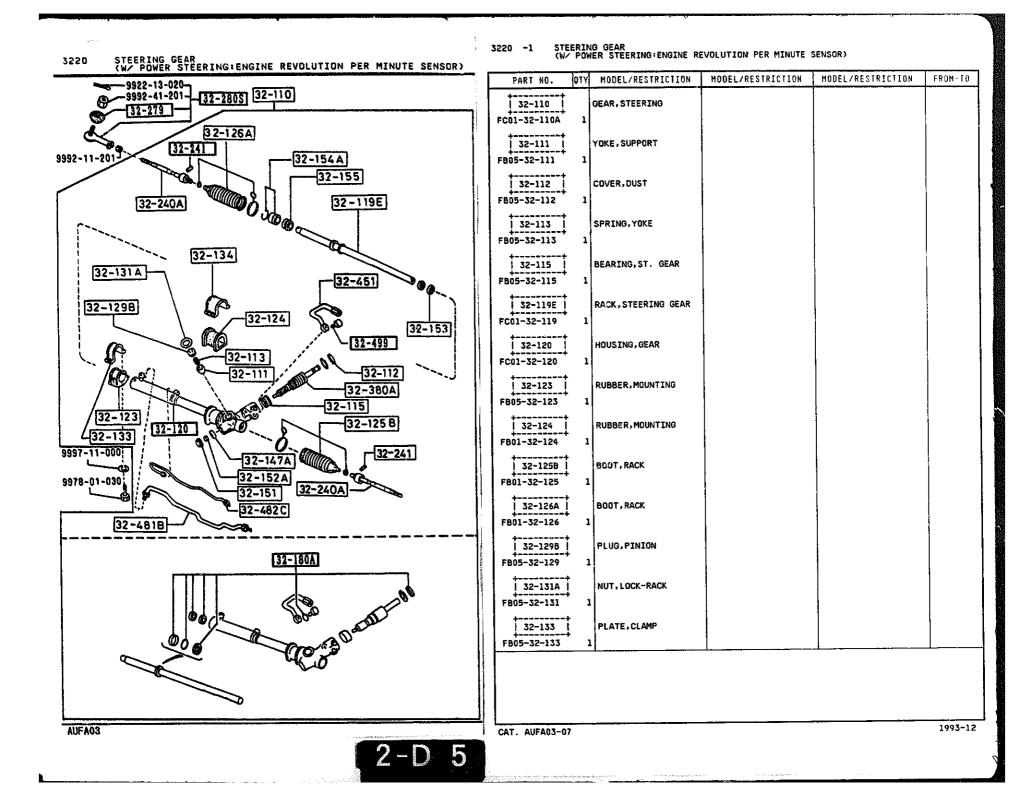


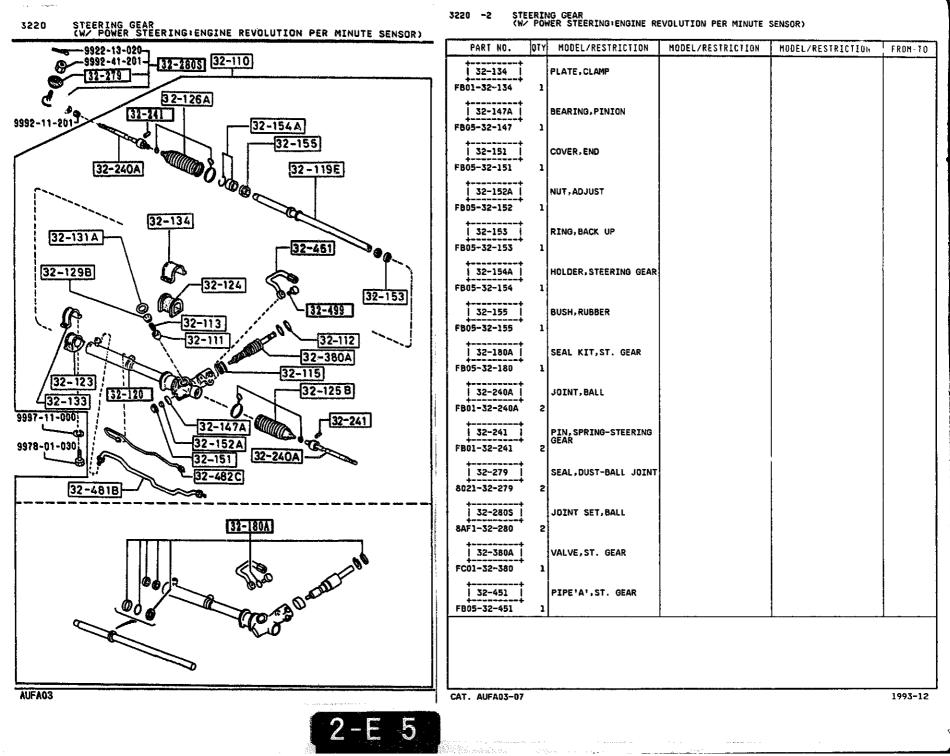


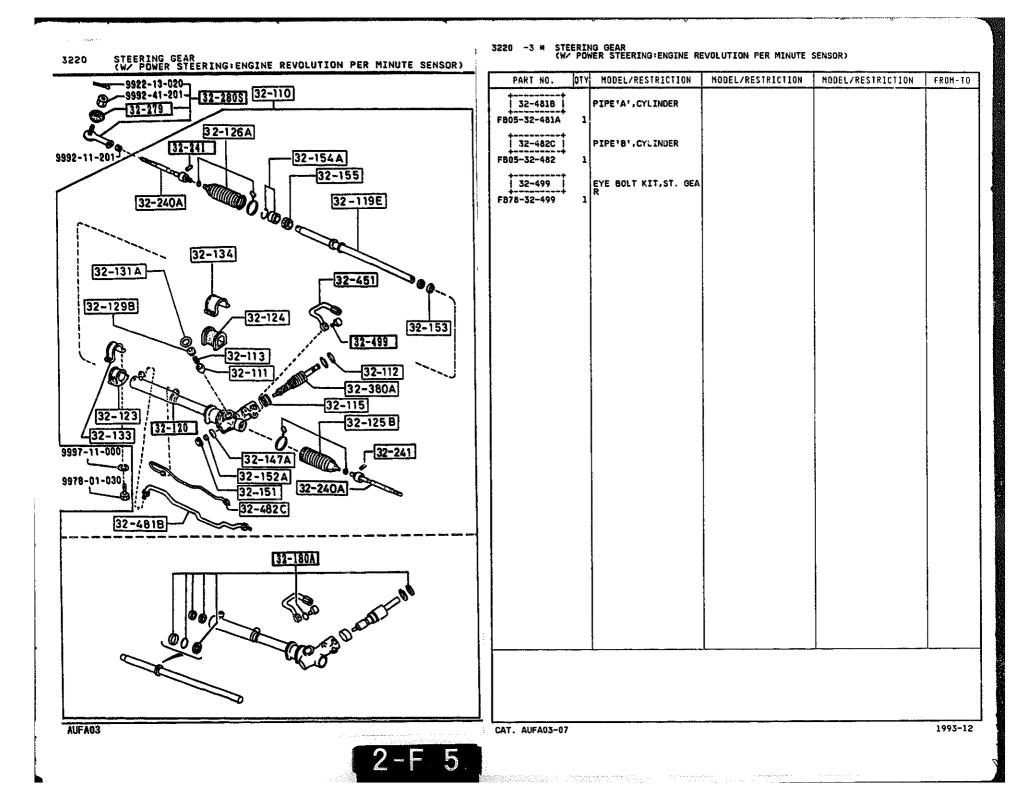
3210 -2 * STEERING COLUMN & SHAFTS

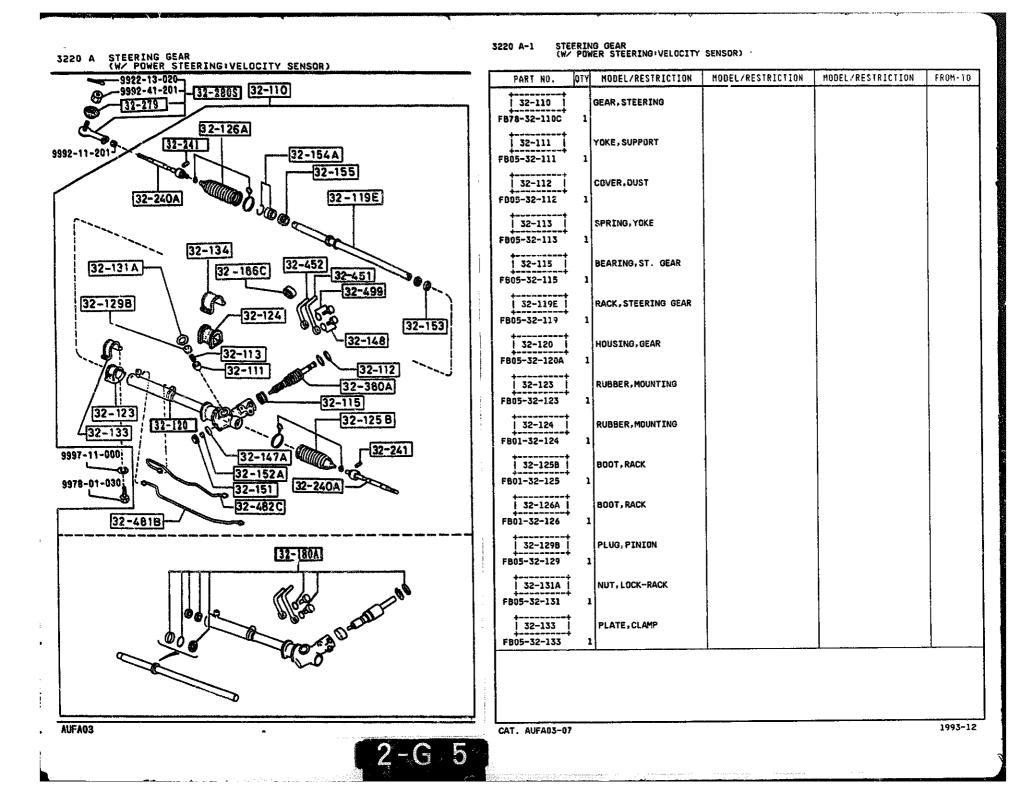


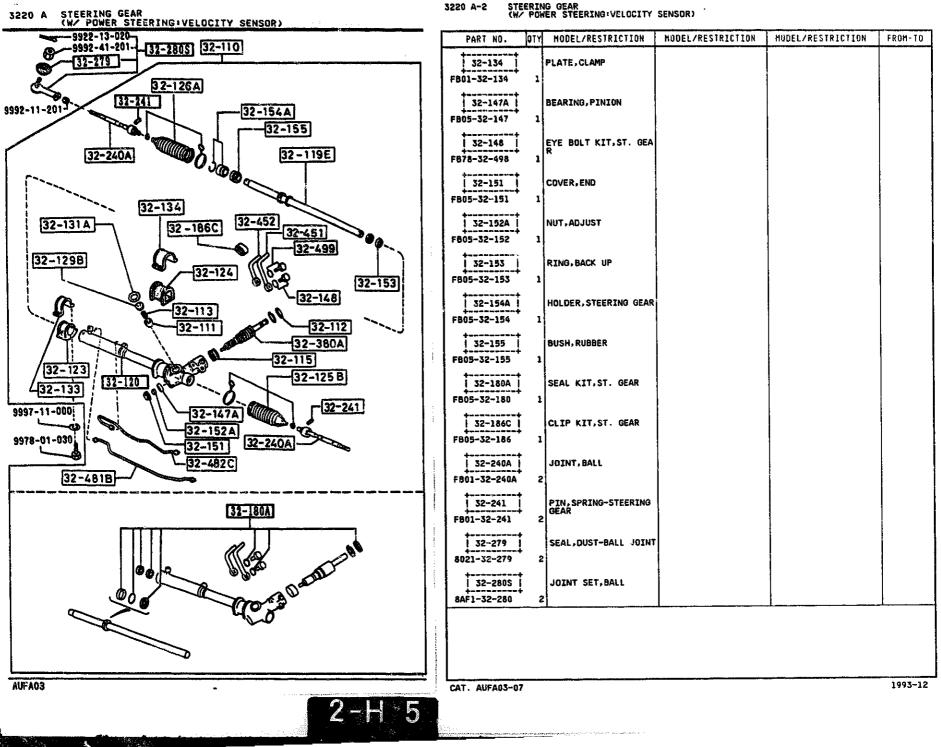






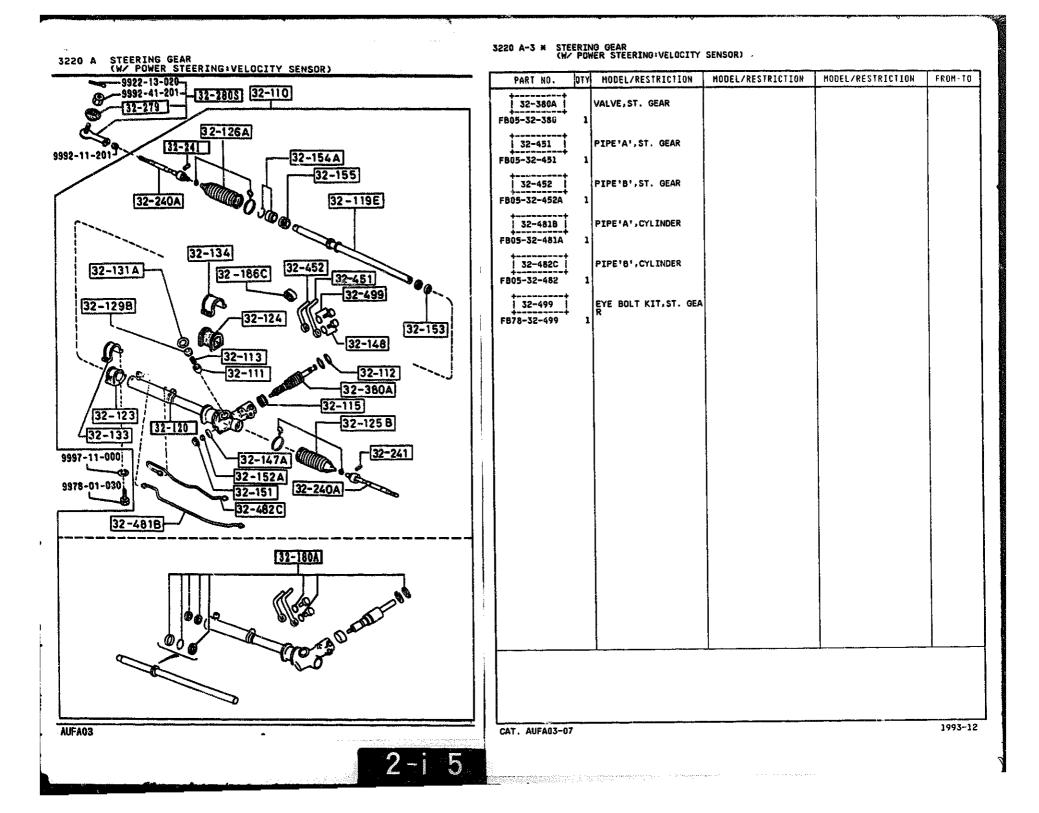


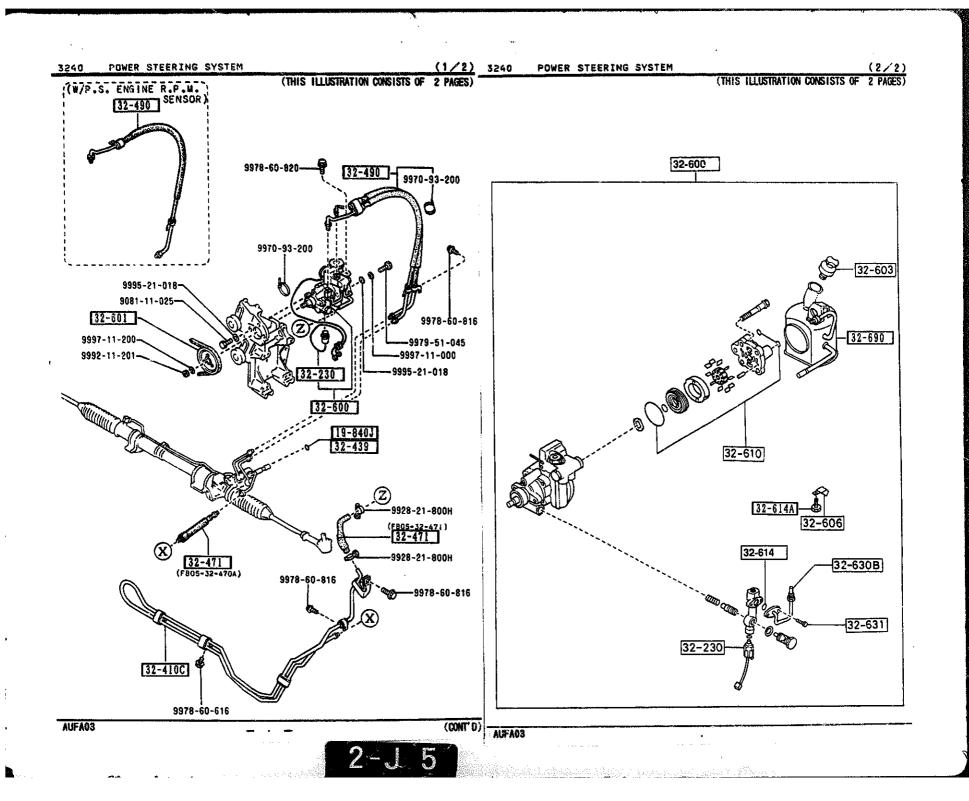


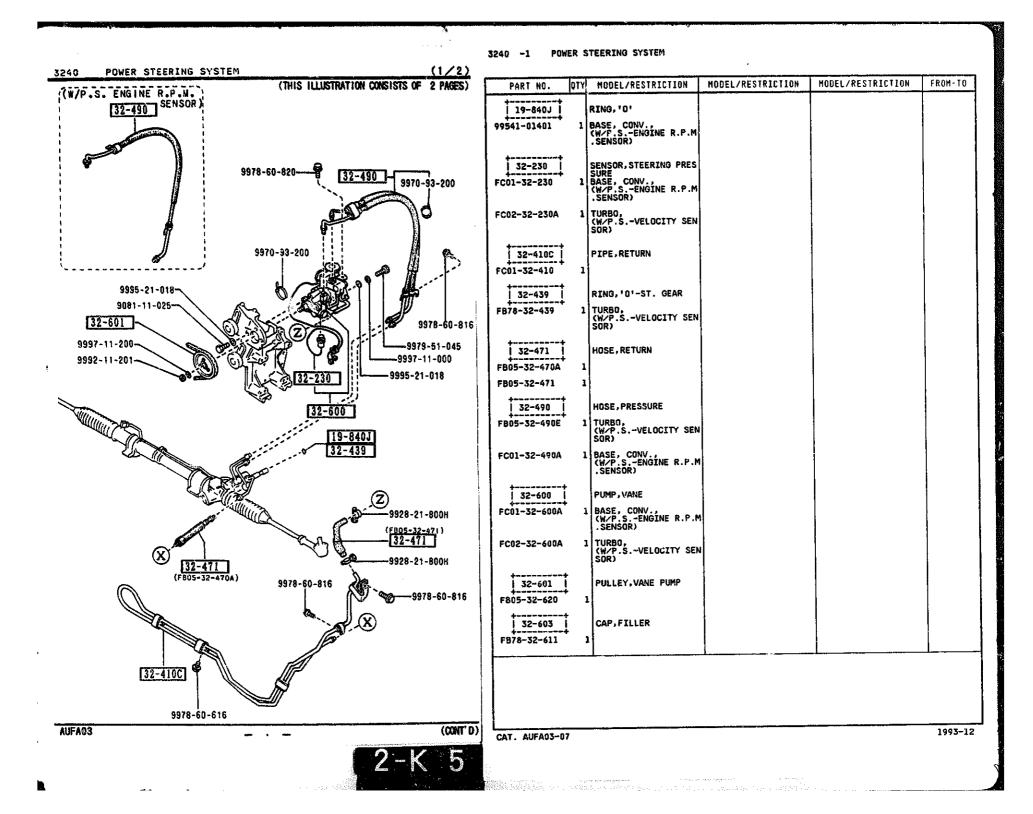


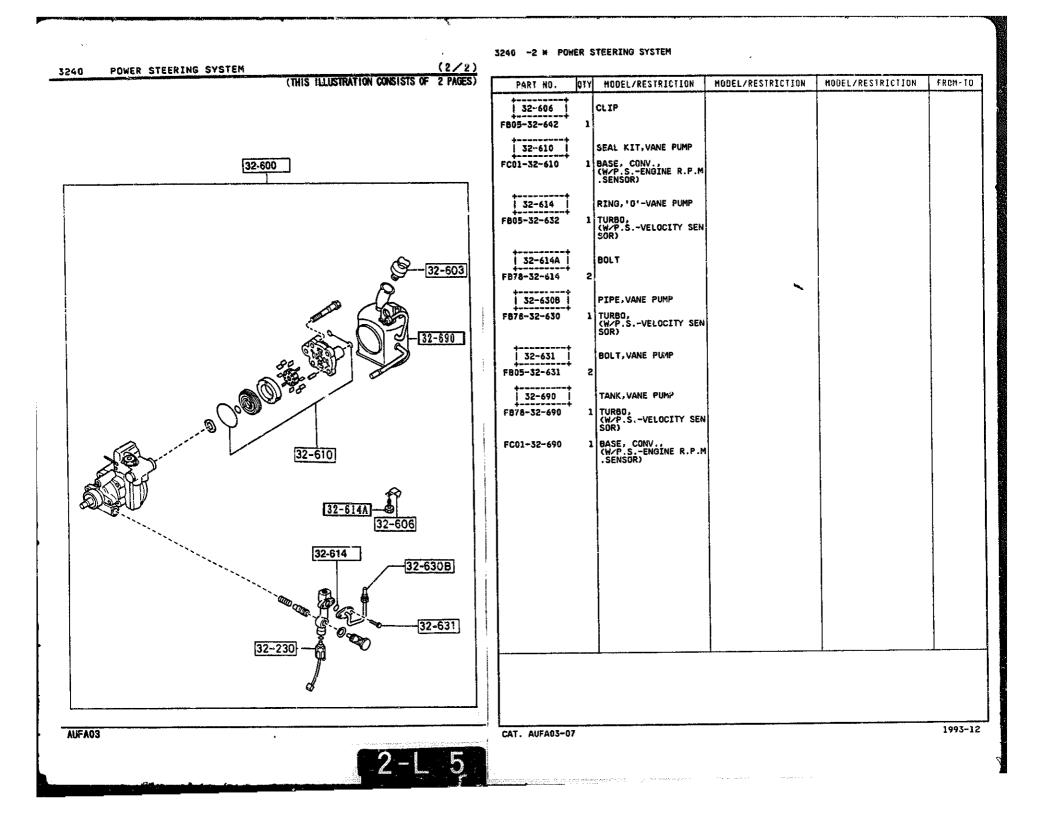
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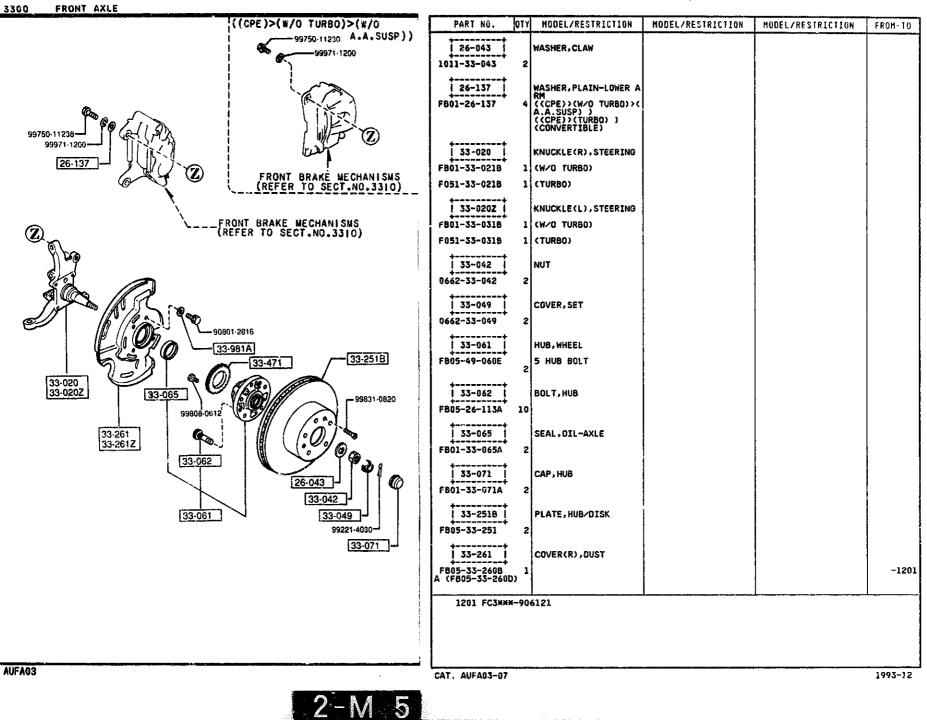


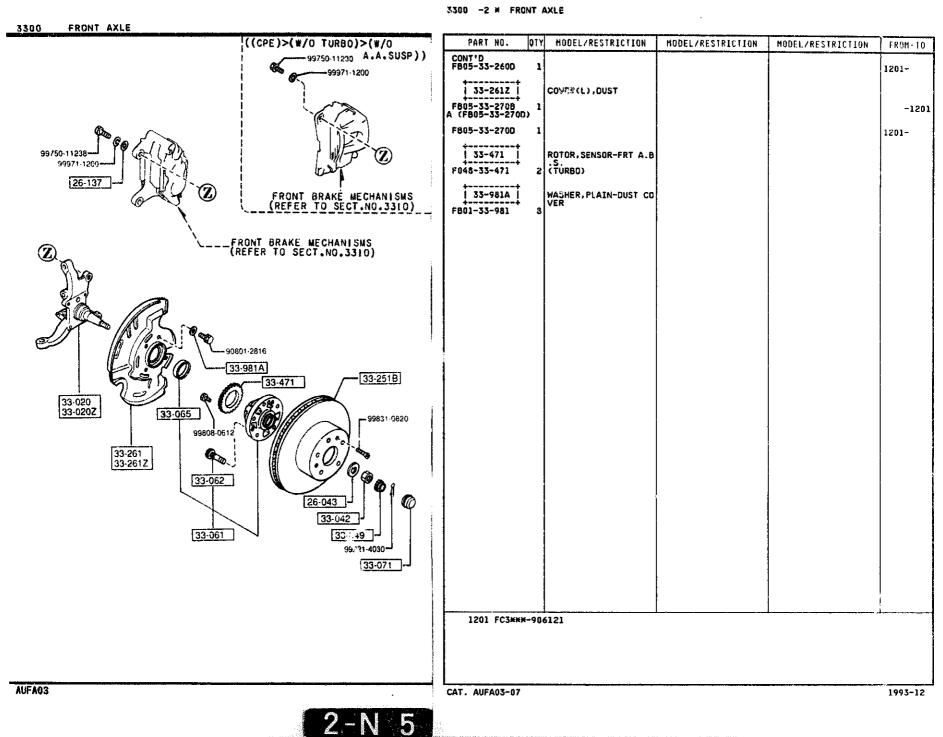




3300 -1 FRONT AXLE

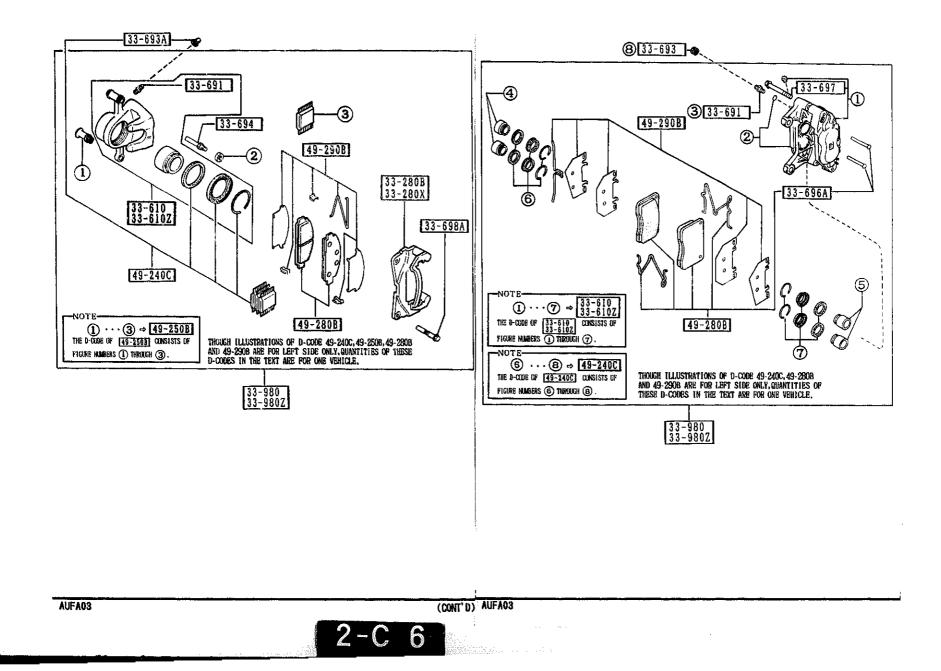


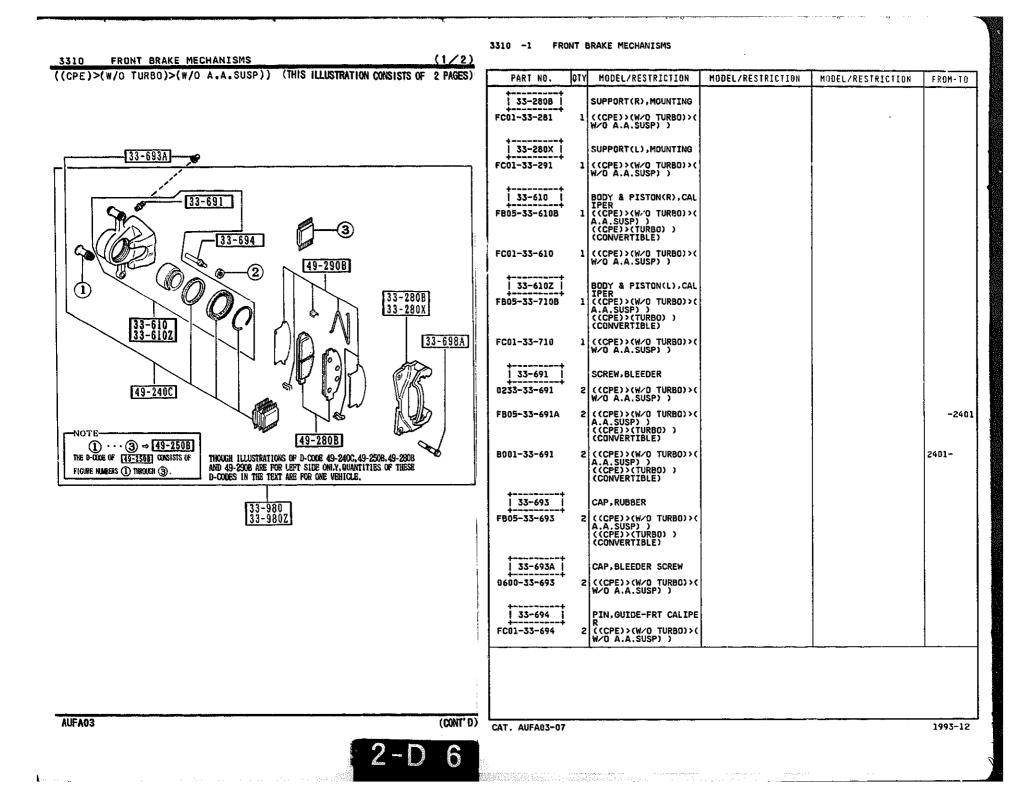


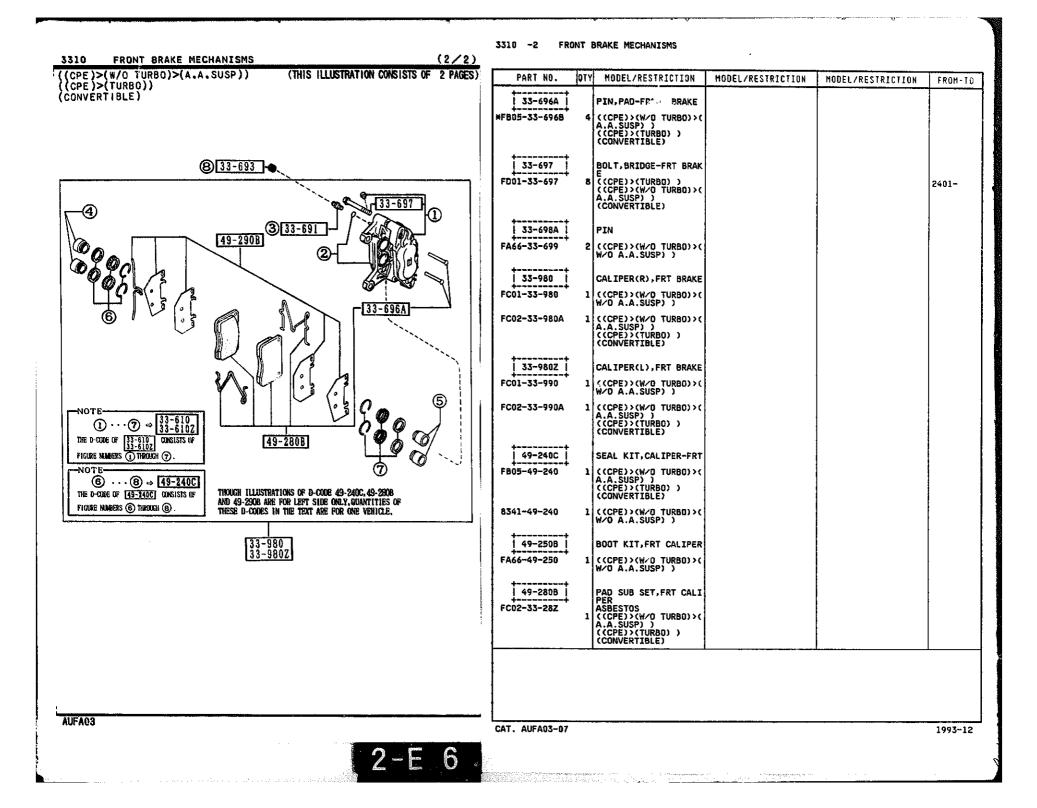


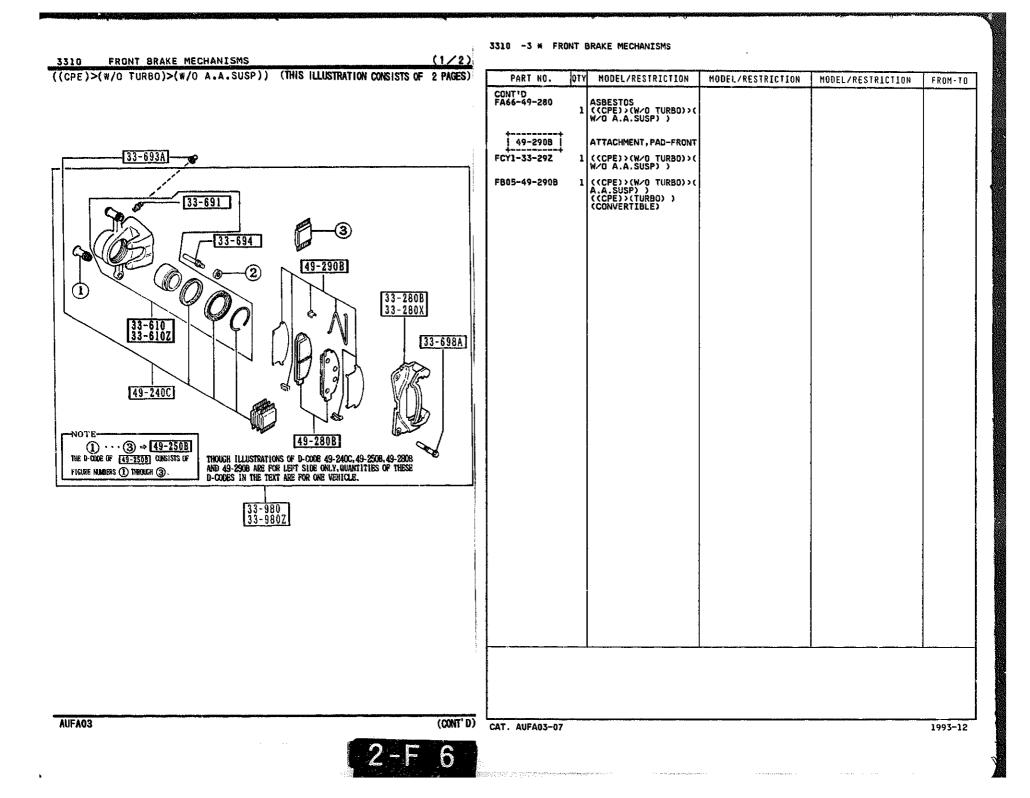
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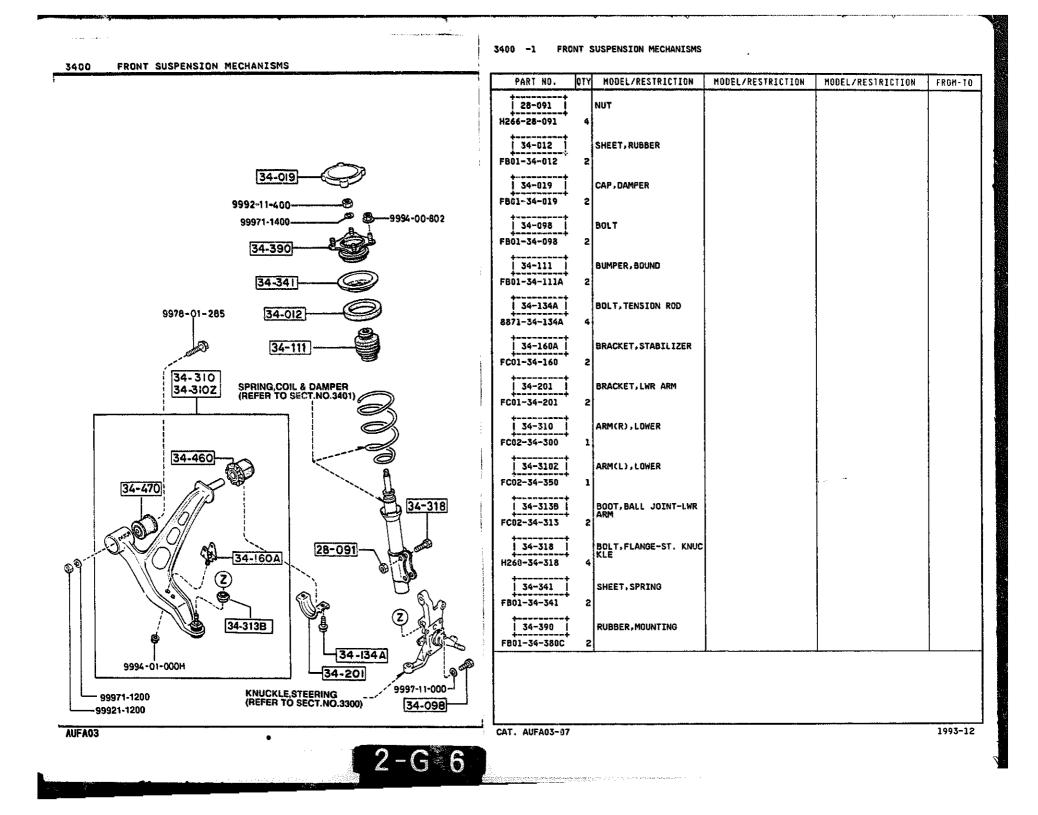
3310 FRONT BRAKE MECHANISMS	(1/2) 3310 FRONT BRAKE MECHANISMS	(2/2)
((CPE)>(W/O TURBO)>(W/O A.A.SUSP)) (THIS ILLUSTRATIO	V CONSISTS OF 2 PAGES) ((CPE)>(W/O TURBO)>(A.A.SUSP)) ((CPE)>(TURBO)) (CONVERTIBLE)	(THIS ILLUSTRATION CONSISTS OF 2 PAGES)

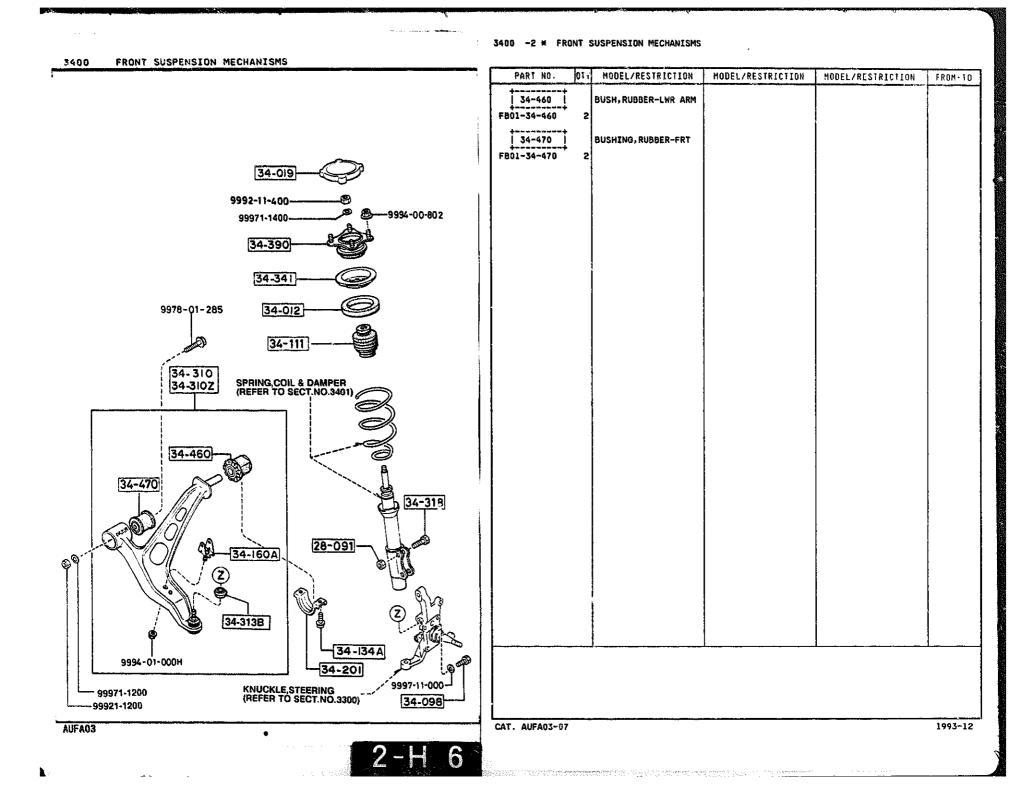








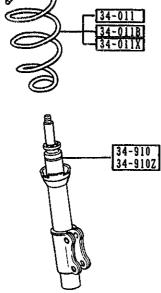




3401 FRONT SPRING & DAMPER

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		<u> </u>				
	PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
	34-011		SPRING, COIL-FRONT			ļ į
	FC01~34-021	1	(REFER TO THE CHART IN THE ILLUSTRATION)	1		I I
		1			1	ļ į
	34-0118		SPRING(R),COIL-FRONT	1	1	ļ
	F801-34-011B	1	(REFER TO THE CHART IN THE ILLUSTRATION)	1	1	ļ
	FR67-14-211			1	1	
	FB67-34-011	1	(REFER TO THE CHART IN THE ILLUSTRATION)	1	1	İ
	1 34-0112			l I	1	l l
	1 34-011X FB44-34-021		SPRING(L),COIL-FRONT (REFER TO THE CHART		1	[
	1	Ĵ,	(REFER TO THE CHART IN THE ILLUSTRATION)		l	1
·	FB67-34-021	1	(REFER TO THE CHART IN THE ILLUSTRATION)	1	1	
J	1	l	AT THE ALLOSTRATION)	1	1	
	1 34-910	Ì	DAMPER(R),FRONT	1	1	1
	F844-34-700C	1	1	t i	l i	
1	34-910Z		DAMPER(L), FRONT	t i	l i	ļ İ
	FB44-34-900C	1		l i		
	1	l	ļ	ļ		
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<u></u>	CAT. AUFA03-07					_,,, 16
2-i_6						



D-CODE 34-011,34-0118,34-011X

TURBO	A.A. SUSP	SPRONG,COIL		
		RIGHT	LEFT	
	-	FC01-34-021	F801-34-011B	
-	×	FB44-34-021	FB67-34-011	
×	-	FB44-34-021	FB67-34-011	
TIBLE		FB67-34-011	FB67-34-021	
	- ×	TURBO SUSP 	TURBO SUSP RIGHT - FC01-34-021 X FB44-34-021 X - FB44-34-021	

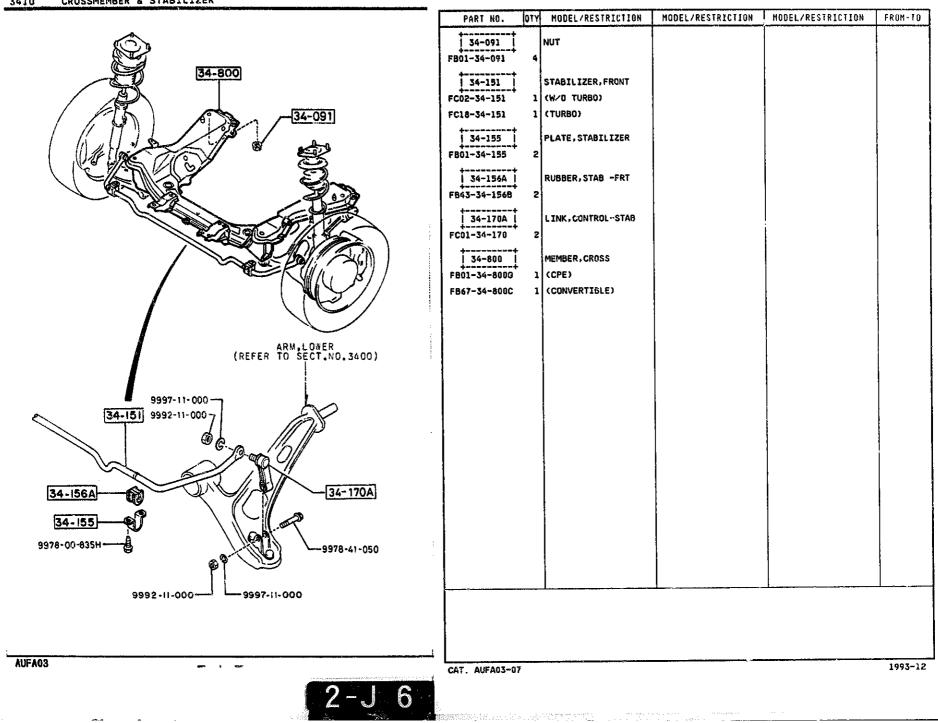
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(CNTRL NO.6-52)

AUFAO3



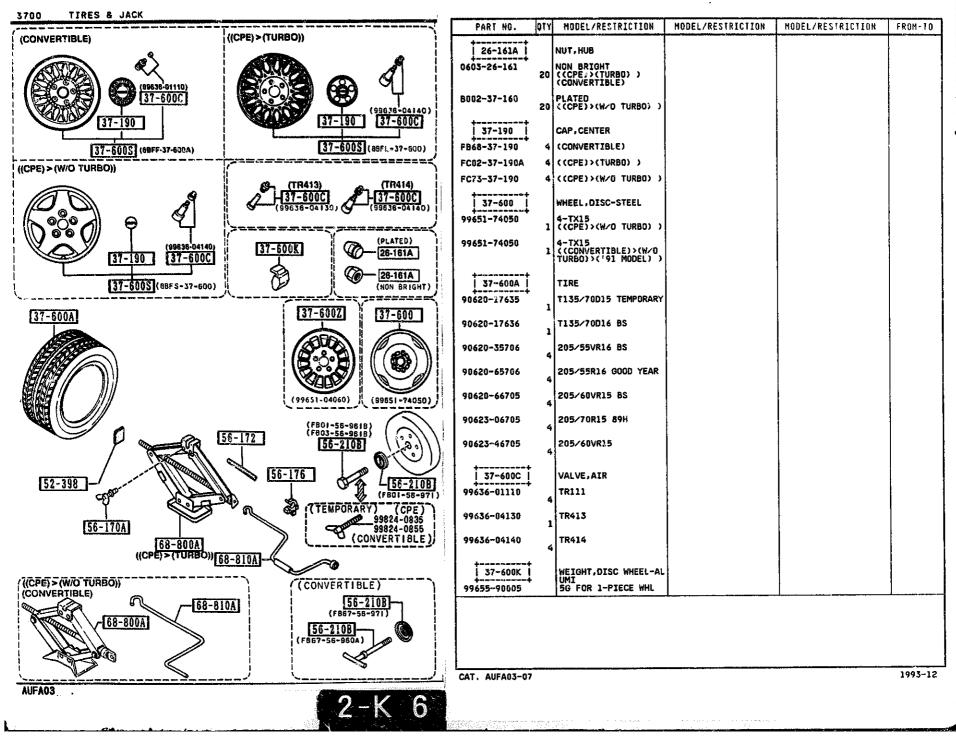






3700 -1 TIRES & JACK

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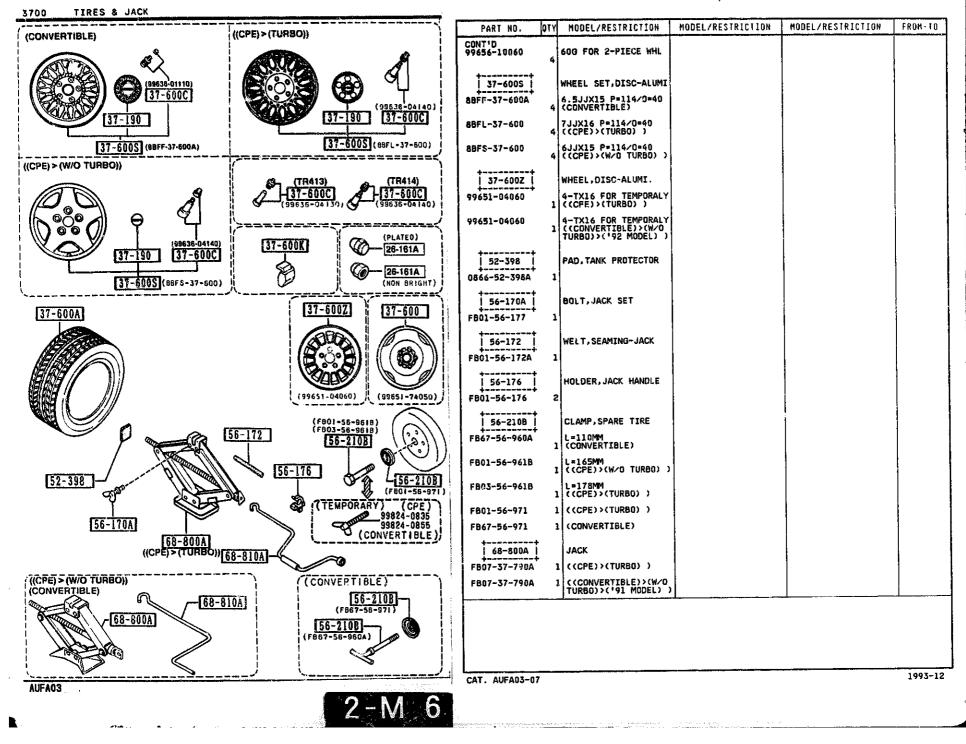
3700 -2 TIRES & JACK

ومحمدة بنج المعديهوت الهدر

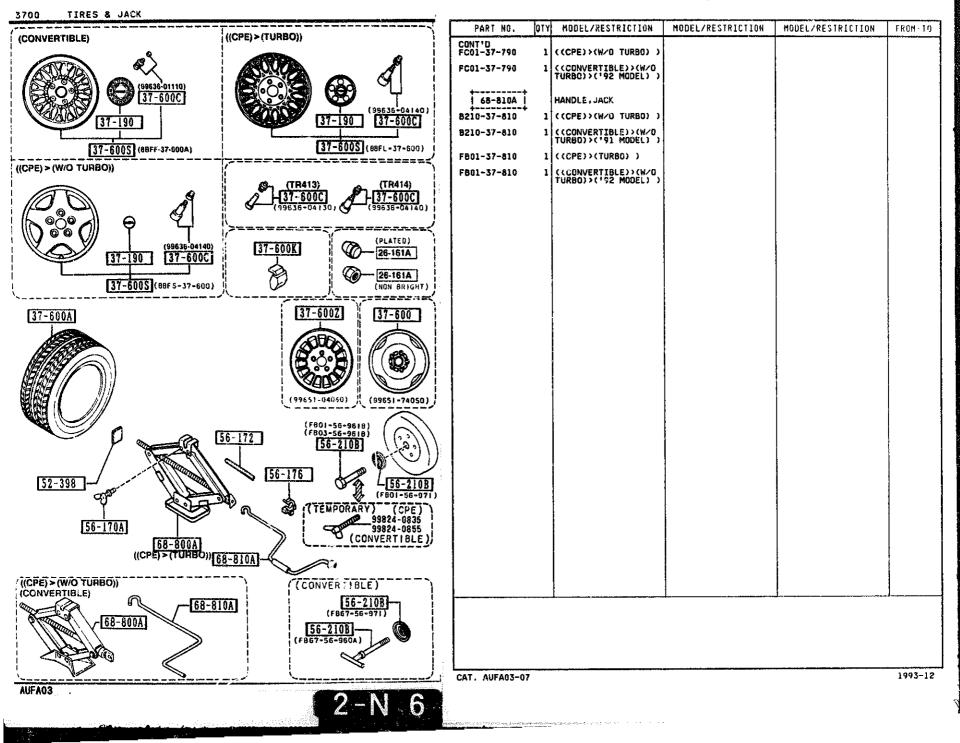
3700 TIRES & JACK			4 MAREN ((ERTRITON			
(CONVERTIBLE)	((CPE) > (TURBO))	PART NO. QT	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
	A A	99655-90010	100 FOR 1-PIECE WHL			
		99655-90015	150 FOR 1-PIECE WHL			
37-190	[37-190] (99636-04140) [37-190] [37-600C]	99655-90020	200 FOR 1-PIECE WHL			
37-600S (88FF-37-600A)	37-6005 (BEFL-37-500)	99655-90025	250 FOR 1-PIÈCE WHL			
((CPE) > (W/O TURBO))		99655-90030	300 FOR 1-PIECE WHL			
	(TR413) (TR413) (TR414) (TR414)	99655-90035	350 FOR 1-FIECE WHL			
	(99636-04130, (99636-04140))	99655-90040	400 FOR 1-PIECE WHL			
(89638-04140)	37-600K]	99655-90043	450 FOR 1-PIECE WHL			
<u>37-190</u> <u>37-600C</u>	<u>31-000K</u> <u>26-161A</u> <u>26-161A</u>	99655-90050	500 FOR 1-PIECE WHL			
37-6005 (88FS-37-600)	(NON BRIGHT)	99655-90055	55G FOR 1-PIECE WHL			
37-600A	37-6002 37-600	99655-90060	4 600 FOR 1-PIECE WHL			
	6000	99656-10005	4 5G FOR 2-PIECE WHL			
		99656-10010	4 10G FOR 2-PIECE WHL			
		99656-10015	4 15G FOR 2-PIECE WHL			
		99656-10020	4 20G FOR 2-PIECE WHL			
	56-172 (FB01-56-9618) (FB03-56-9618) (56-2108)	99656-10025	4 4			
		99656-10030	30G FOR 2-PIECE WHL			
52-398	56-176 (F801-55-971)	99656-10035	4 35G FOR 2-PIECE WHL			
	(TEMPORARY) (CPE)	99656-10040	4 40G FOR 2-PIECE WHL			
56-170A [68-800A]	99824-0835 99824-0855 (CONVERTIBLE)	99656-10045	450 FOR 2-PIECE WHL			
((CPE)>(TURBO))6	8-810A	99656-10050	4 50G FOR 2-PIECE WHL			
((CPE) > (W/O TURBO)) (CONVERTIBLE)	(CONVERTIBLE)	99656-10055	4 SSG FOR 2-PIECE WHL			
	0A (F867-56-971)			<u> </u>		
565-800A	(F867-5k-960A)					
	1 August - A					
AUFA03		CAT. AUFA03-07				1993-12
	2-L 6					
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3700 -3 TIRES & JACK



3700 -4 M TIRES & JACK



ENGINE & T/MISSION MOUNTINGS 3900 MODEL/RESTRICTION PART NO. IOTY MODEL/RESTRICTION MODEL/RESTRICTION A Y 9995-10-818-26-137 WASHER, PLAIN-LOWER A **DM** 9997-10-800 FB01-26-137 9990-10-800-39-020A BRACKET(R), ENGINE FB01-39-021A -9995-10-818 028-31,0806 - 9997-10-800 39-030A BRACKET(L), ENGINE ·@@@___ 9990 - 16 - 600 FB01-39-031 39-340 39-035A BOLT F801-39-022 39-410 56-414 A 39-040A RUBBER, ENGINE MT. 39-340 $\hat{\mathbf{Z}}$ 2 (CPE) F801-39-040A 2 (CONVERTIBLE) FB67~39-040A 9992-11-000-39-380 -9997-11-000-39-045 CASING, STOPPER 9995-11-030-¢. 6 3975-39-045 9995-10-818 2 39-020A 39-811 39-340 RUBBER, T/MISSION MT. 39-364 F801-39-340A 2 (CPE) 9997-11-200 FB67-39-340B 2 (CONVERTIBLE) 39-040A -8 9992-11-201- $(\mathbf{0})$ -9990-10-800 G 26-137 39-364 WASHER 39-045 9997-10-800 FB01-39-364 9997-11-200 9995-11-030 9995-11-022 39-035A 9997-11-000 39-380 MEMBER, T/MISSION MT. 9978-01-025 1 (W/0 TURBO) -9992-11-000 FC02-39-370 FC18-39-370 1 (TURBO) 9992-11-000 BRACKET, T/MISSION MT 39-410 9997-11-000 FC02-39-350 ł 9995-11-022 9997-11-200 39-811 INSULATOR 9992-11-200 FC02-39-385 1 (W/O TURBO) 39-030A 56-414A BOLT, SILENCER FB01~56-416 3 (W/0 TURBO) 39-040A 39-045 9995-11-030-9997-11-000 9992-11-000 AUFA03 CAT. AUFA03-07 2 - C = 7

3900 -1 * ENGINE & T/MISSION MOUNTINGS

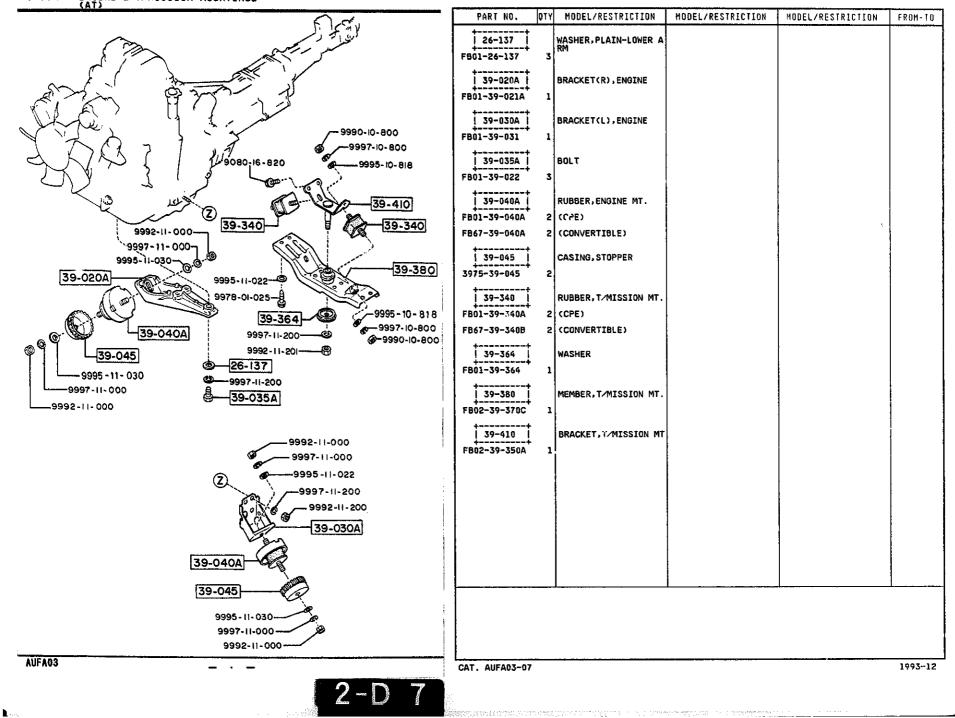
FROM-TO

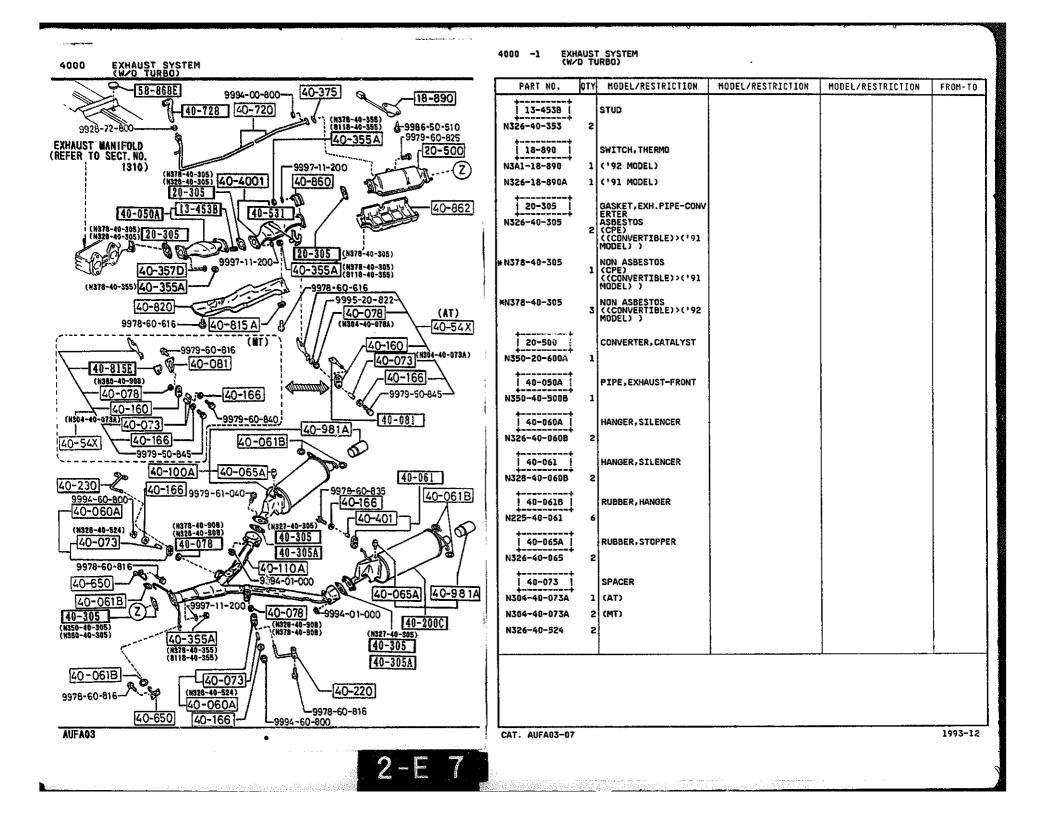
1993-12

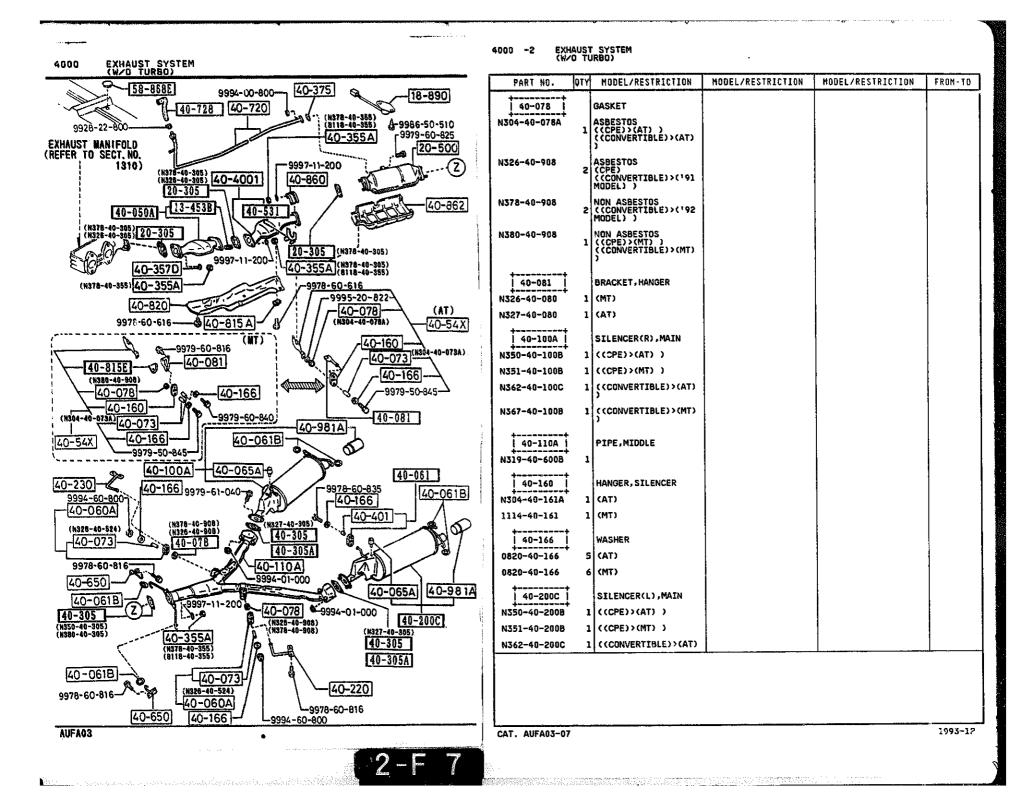


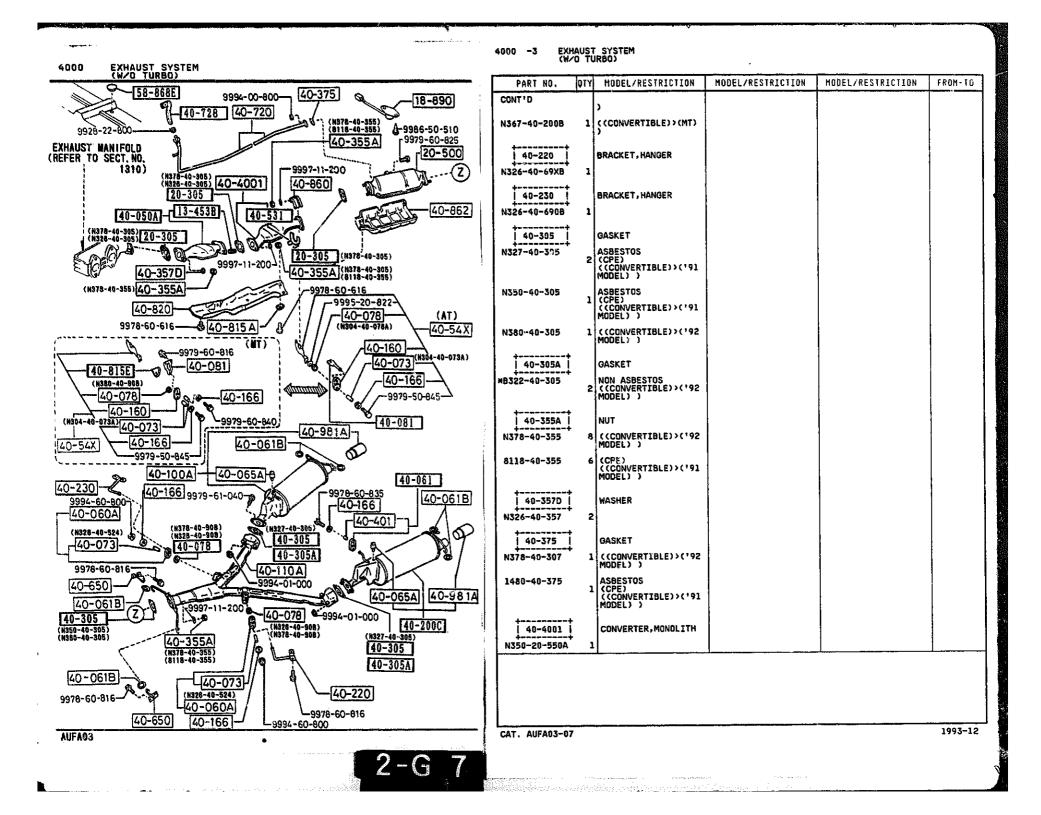
3900A ENGINE & T/MISSION MOUNTINGS

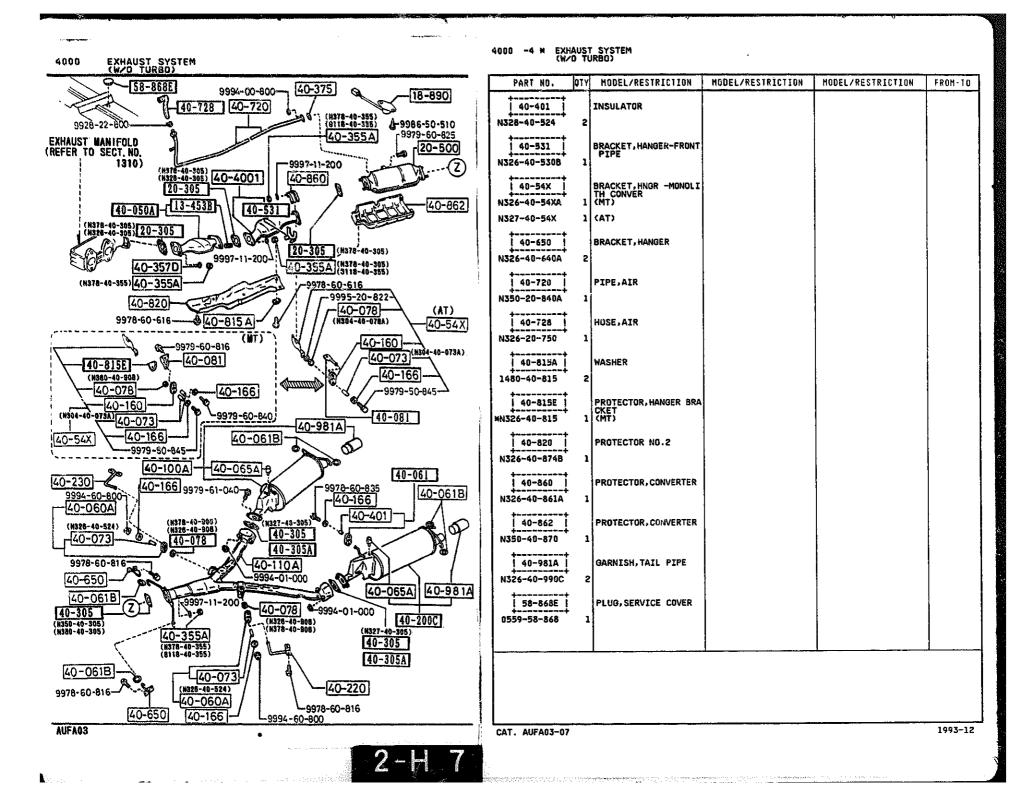
3900A -1 * ENGINE & T/MISSION MOUNTINGS (AT)

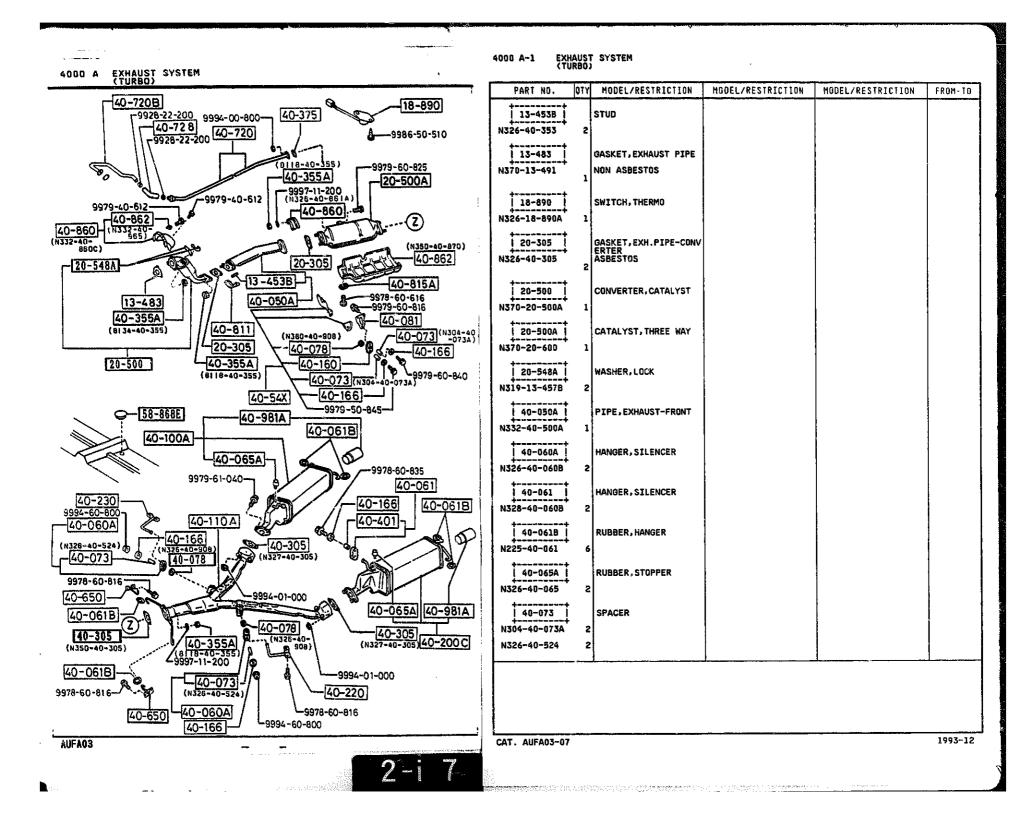


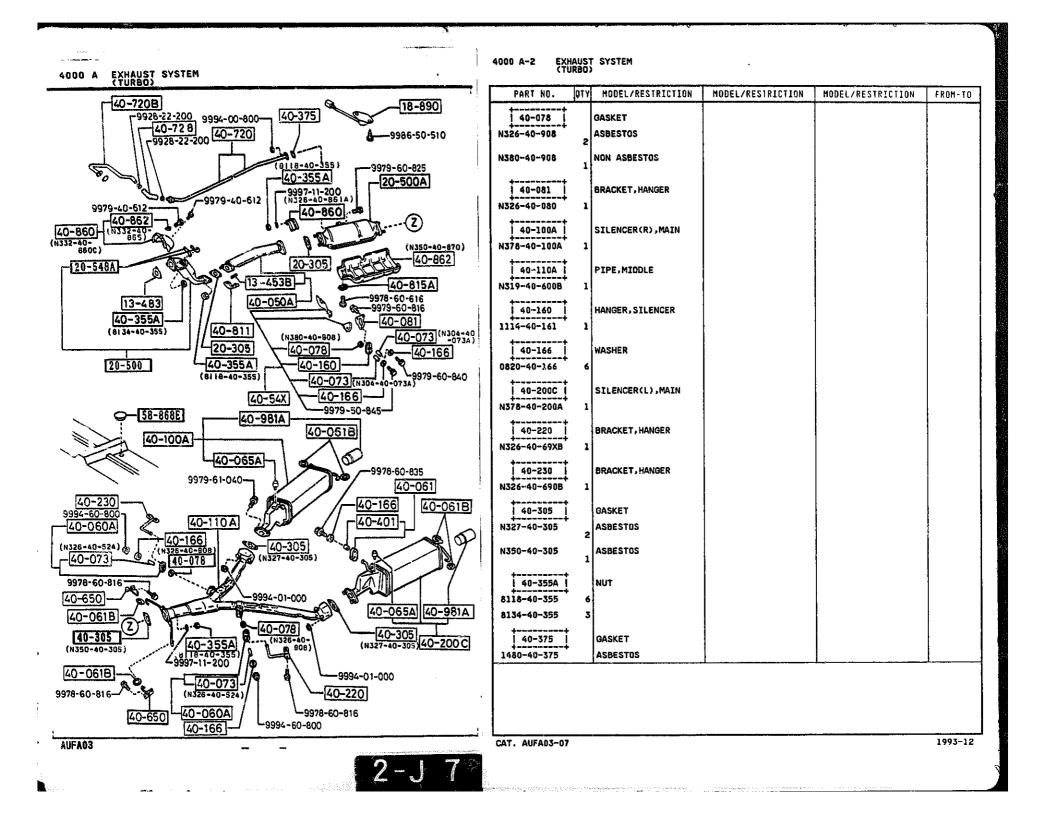


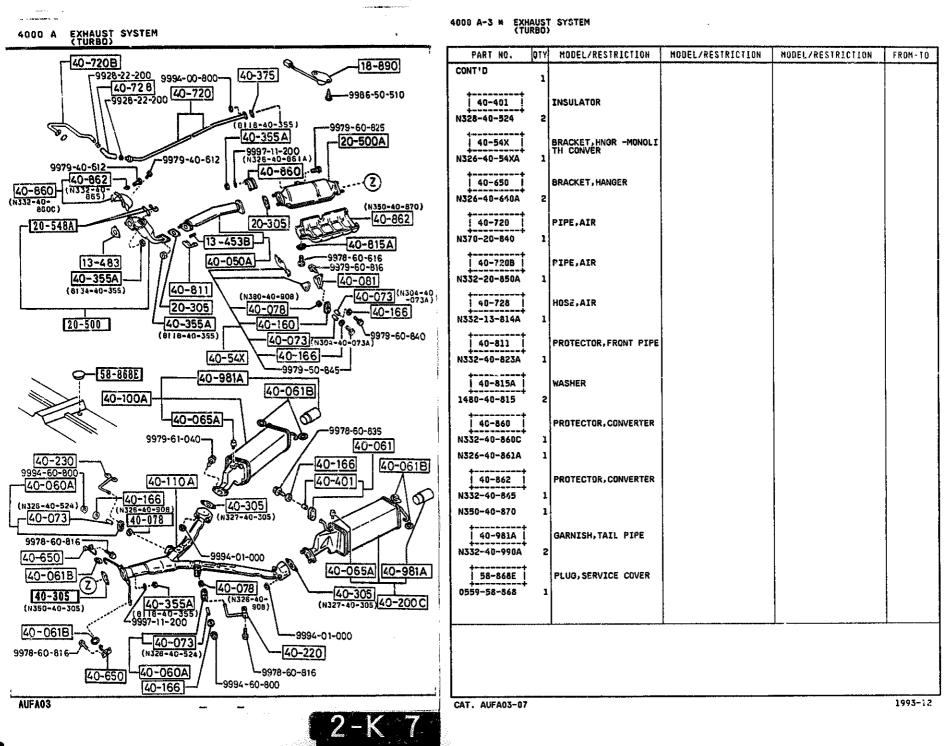






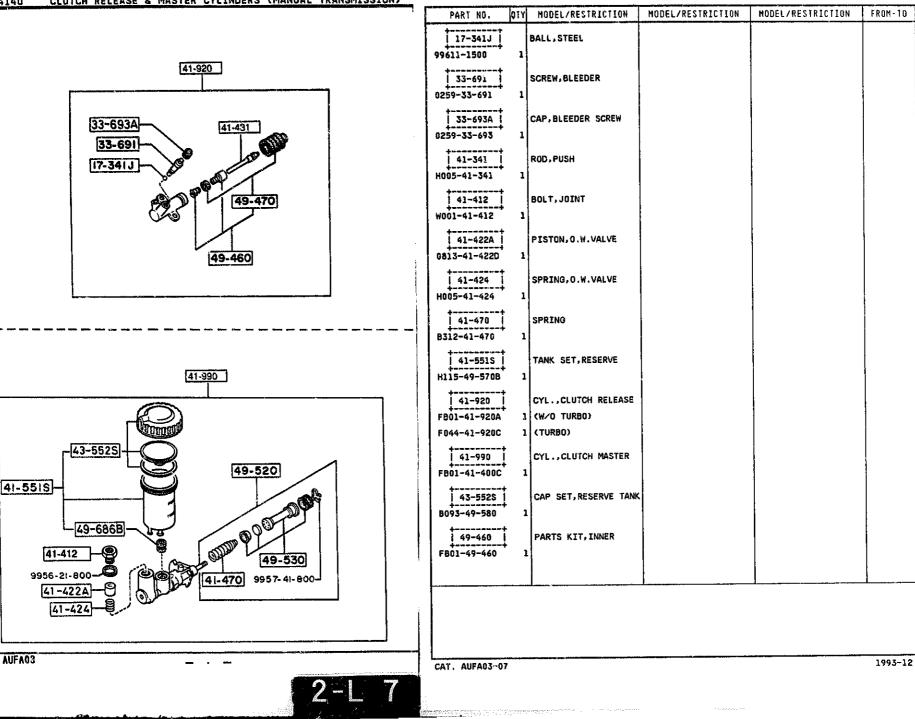






4140 -1 CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

4140 CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

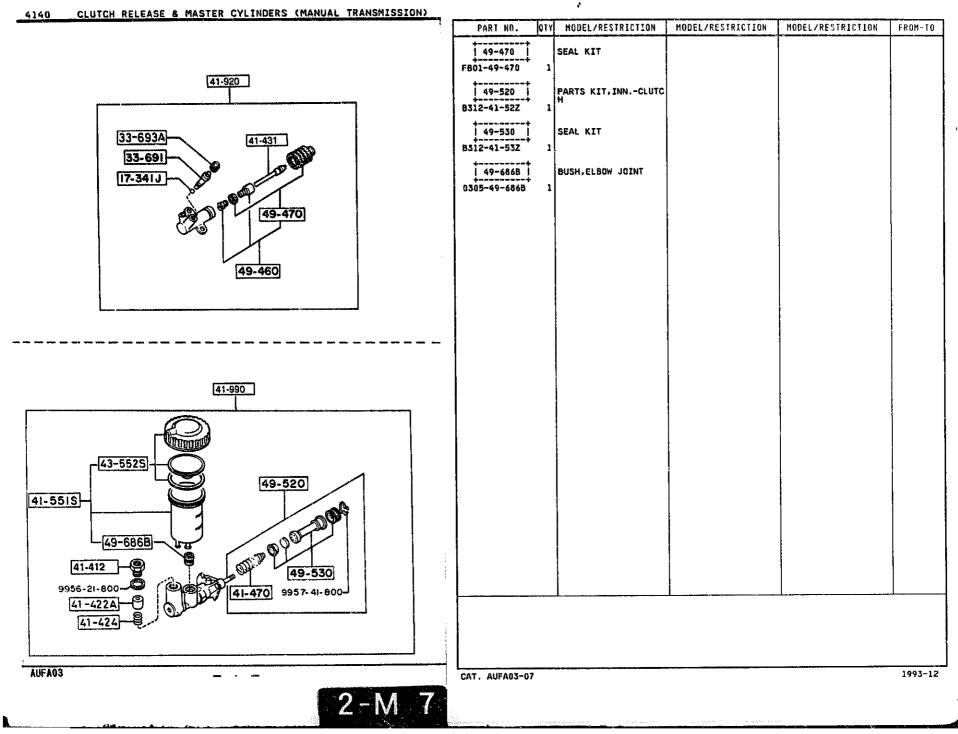


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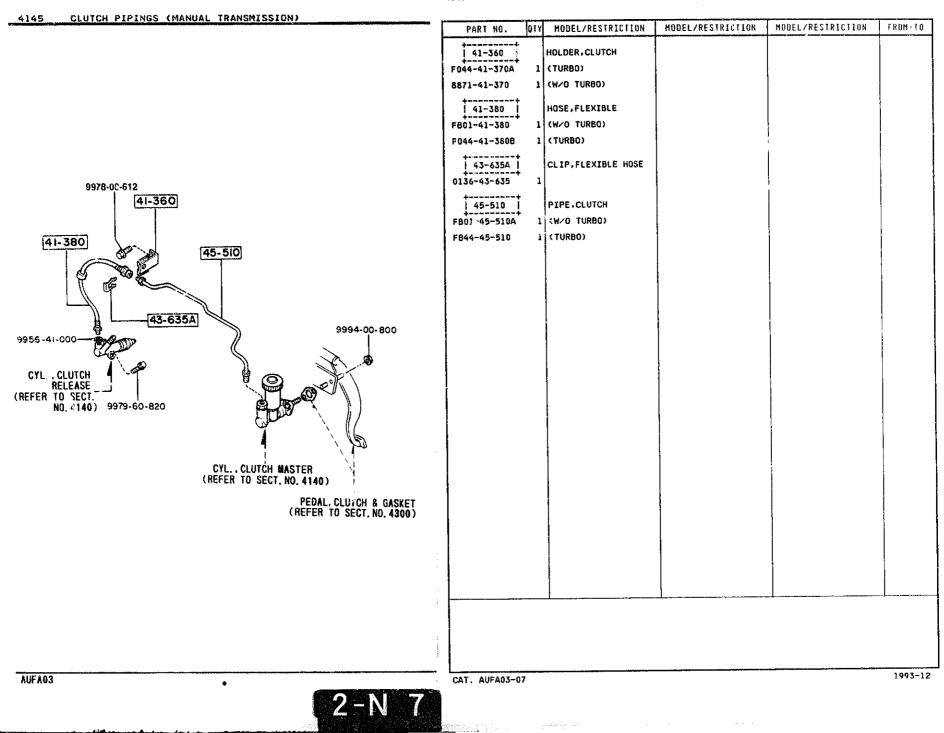


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4140 -2 * CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

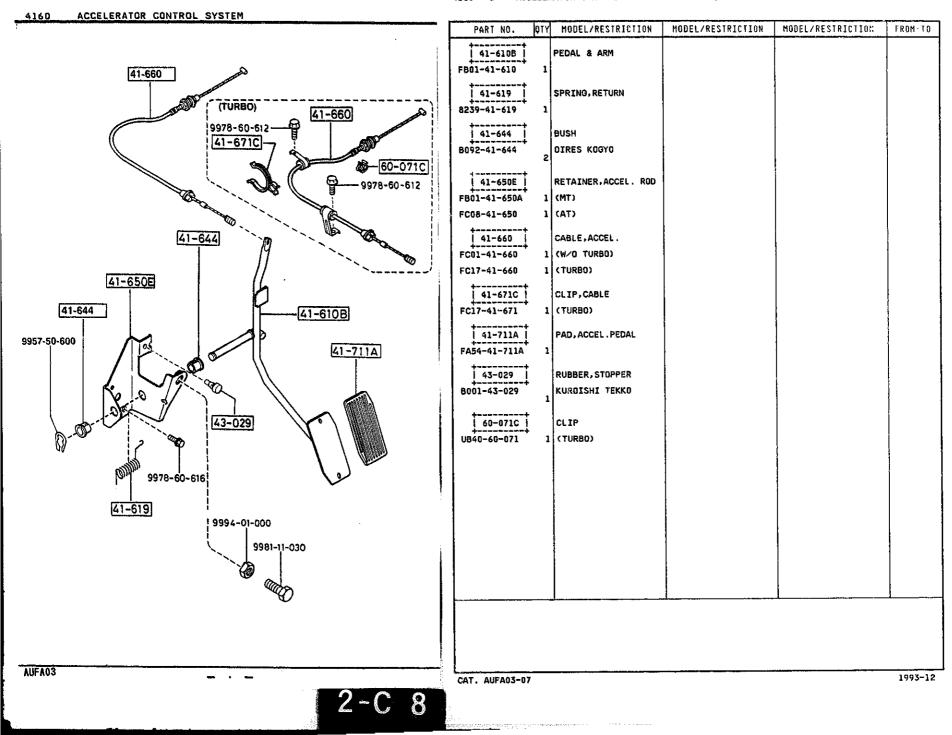


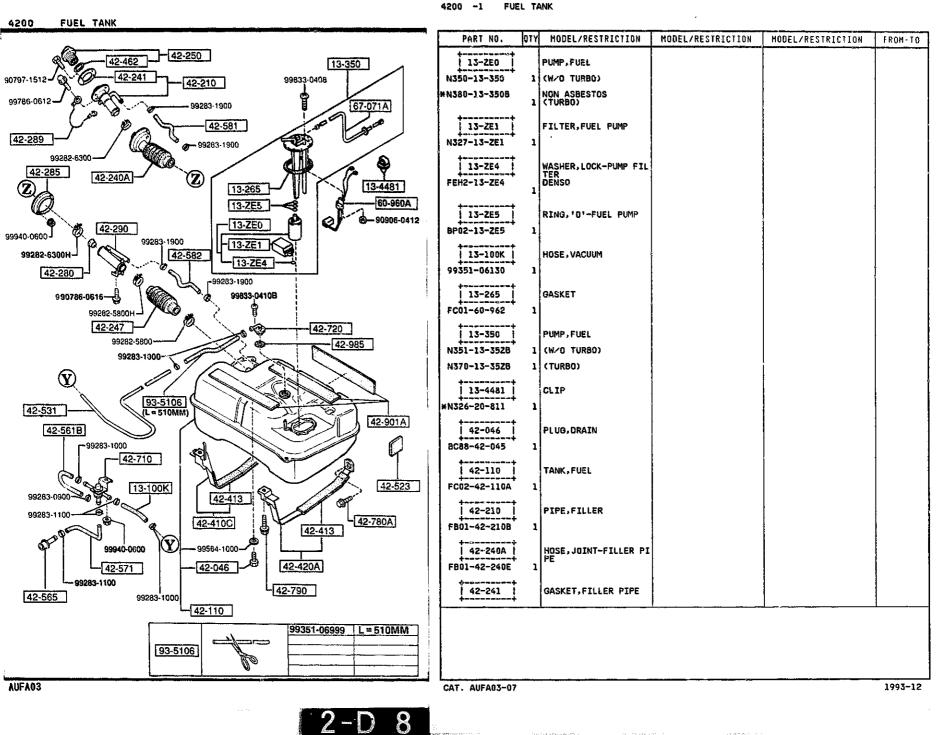
4145 -1 # CLUTCH PIPINGS (MANUAL TRANSMISSION)



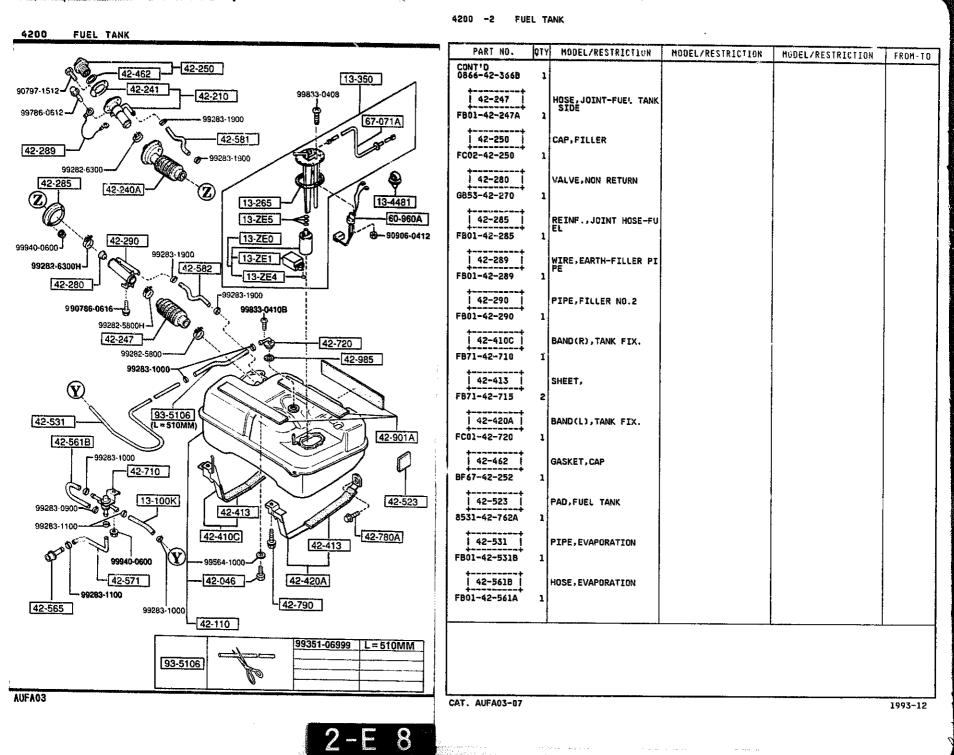
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4160 -1 * ACCELERATOR CONTROL SYSTEM

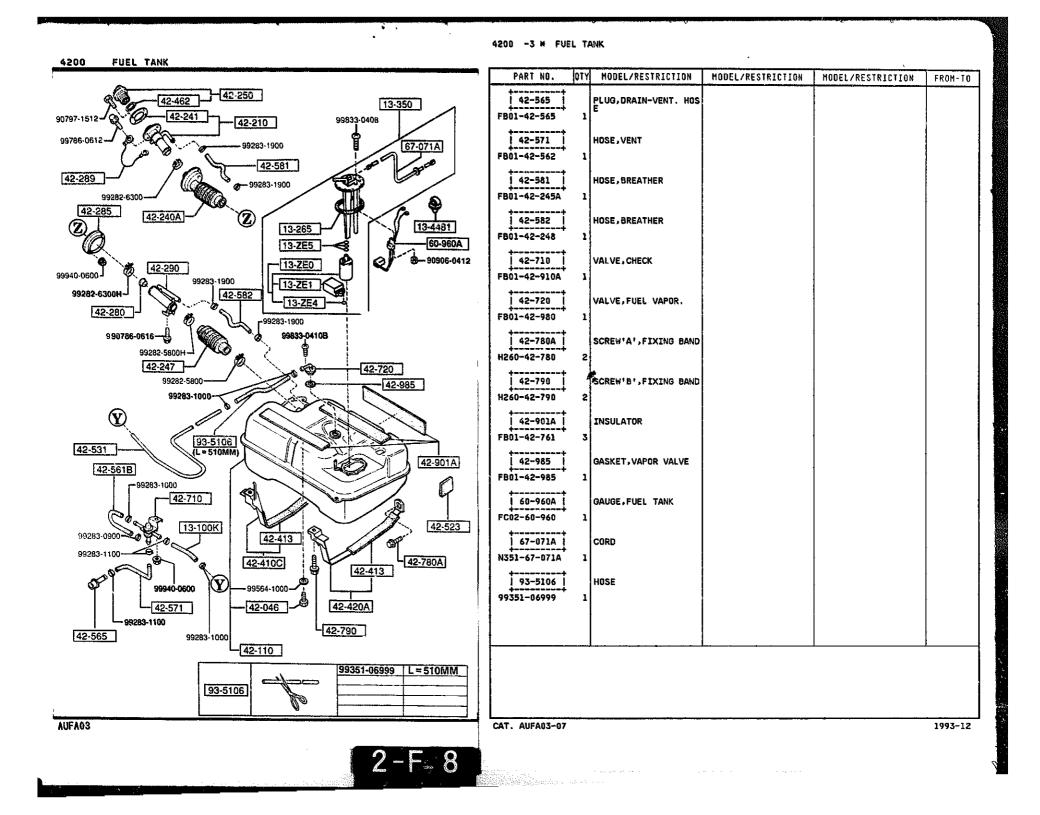




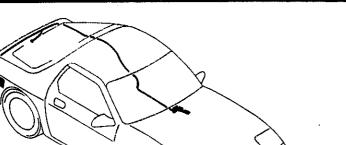
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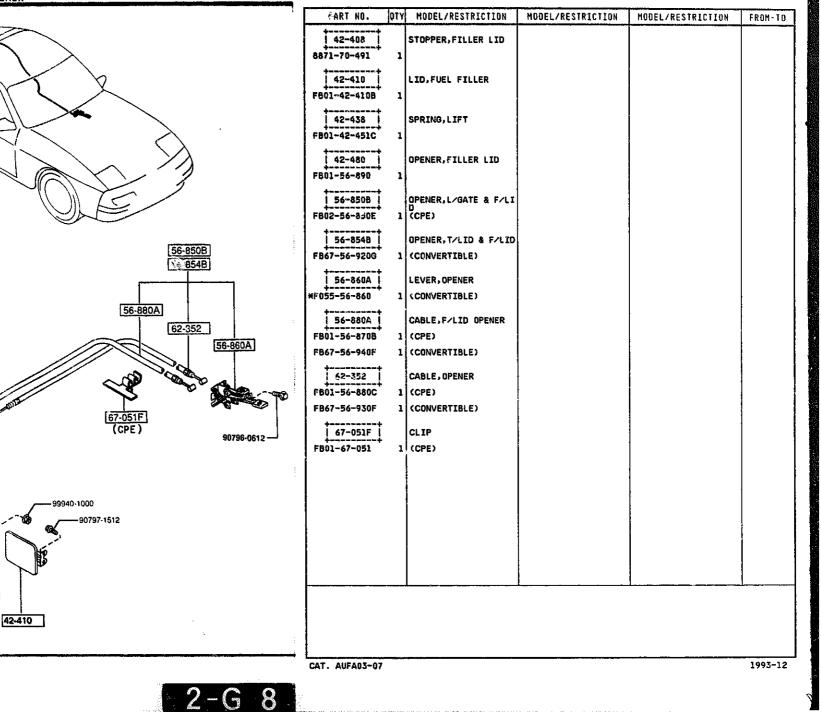
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4210 -1 * FUEL LID OPENER

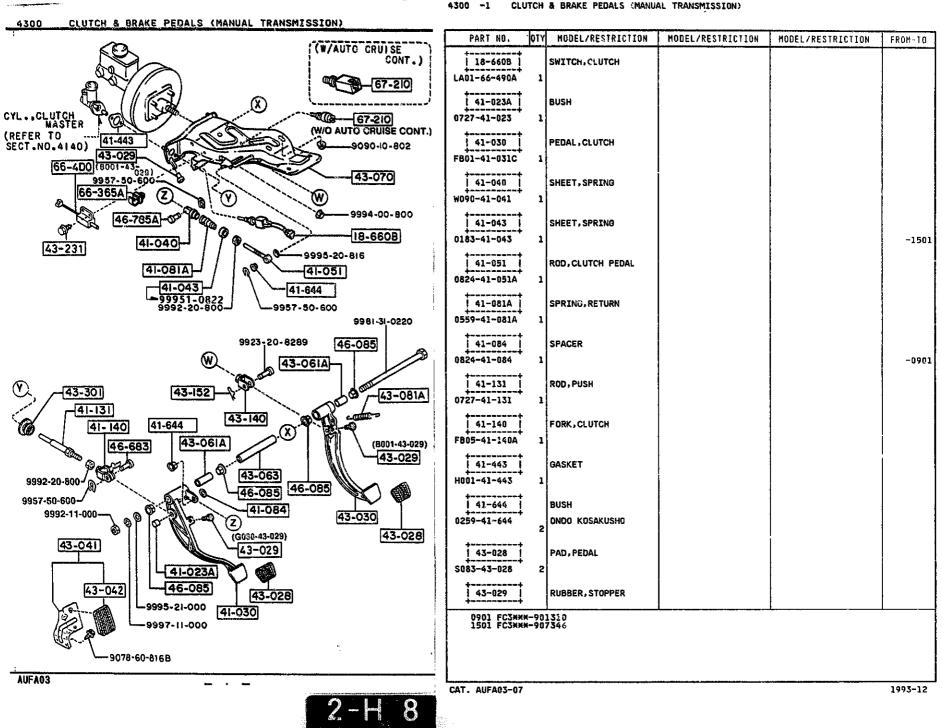


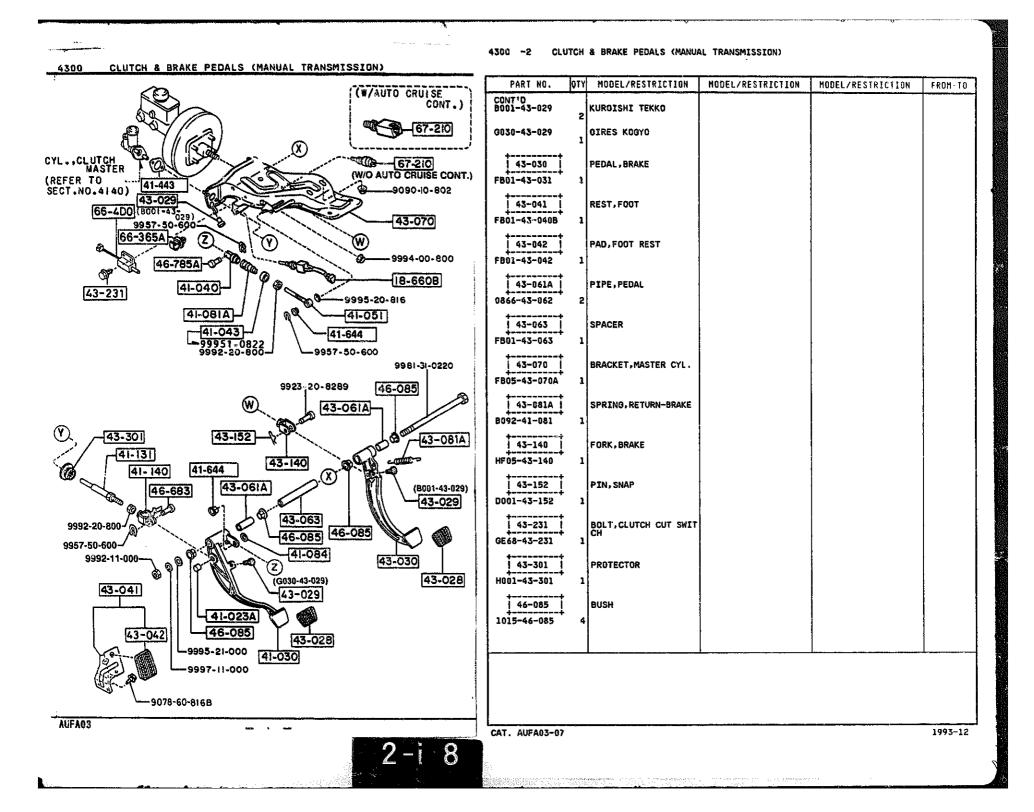
AUFA03

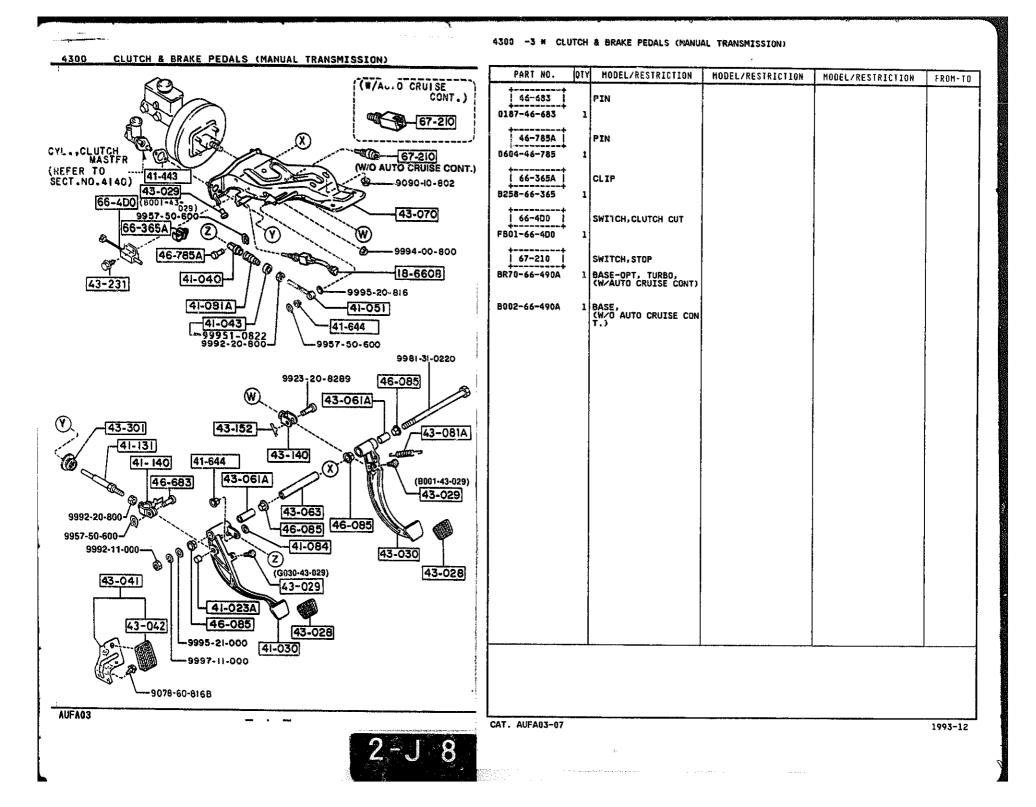
42-480

42-408

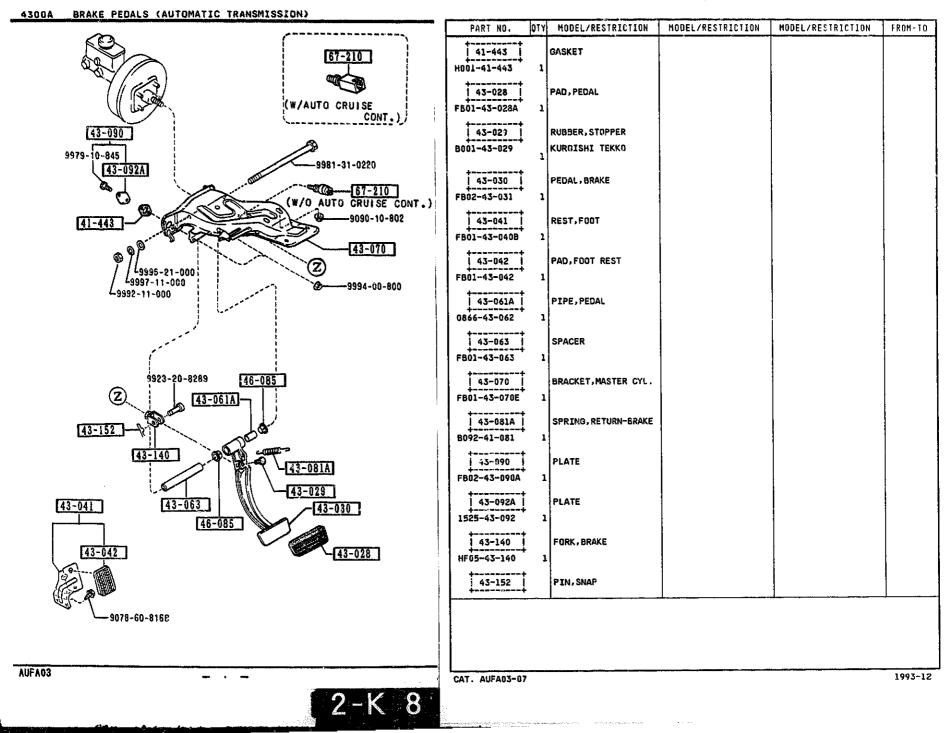
42-438





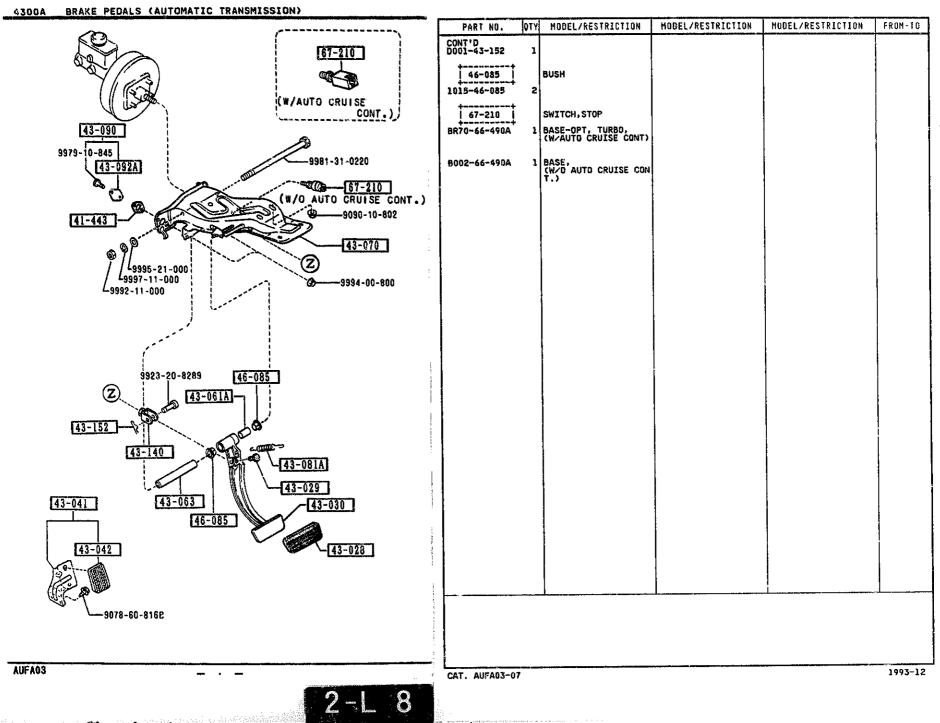


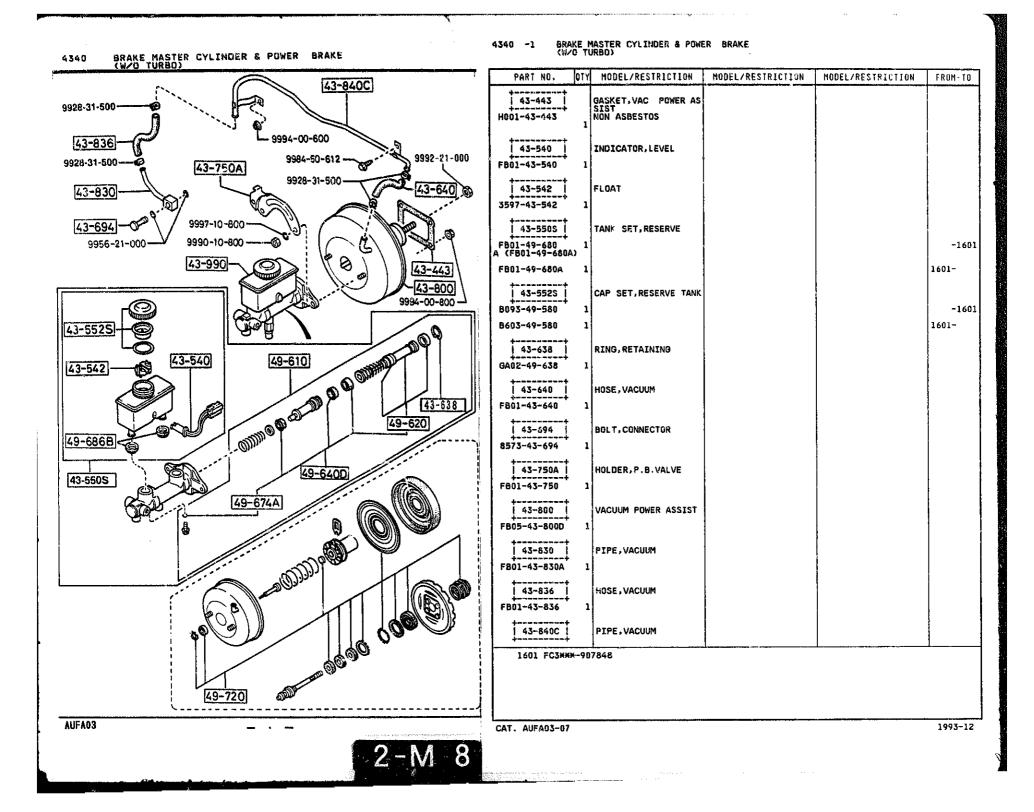
4300A -1 BRAKE PEDALS (AUTOMATIC TRANSMISSION)

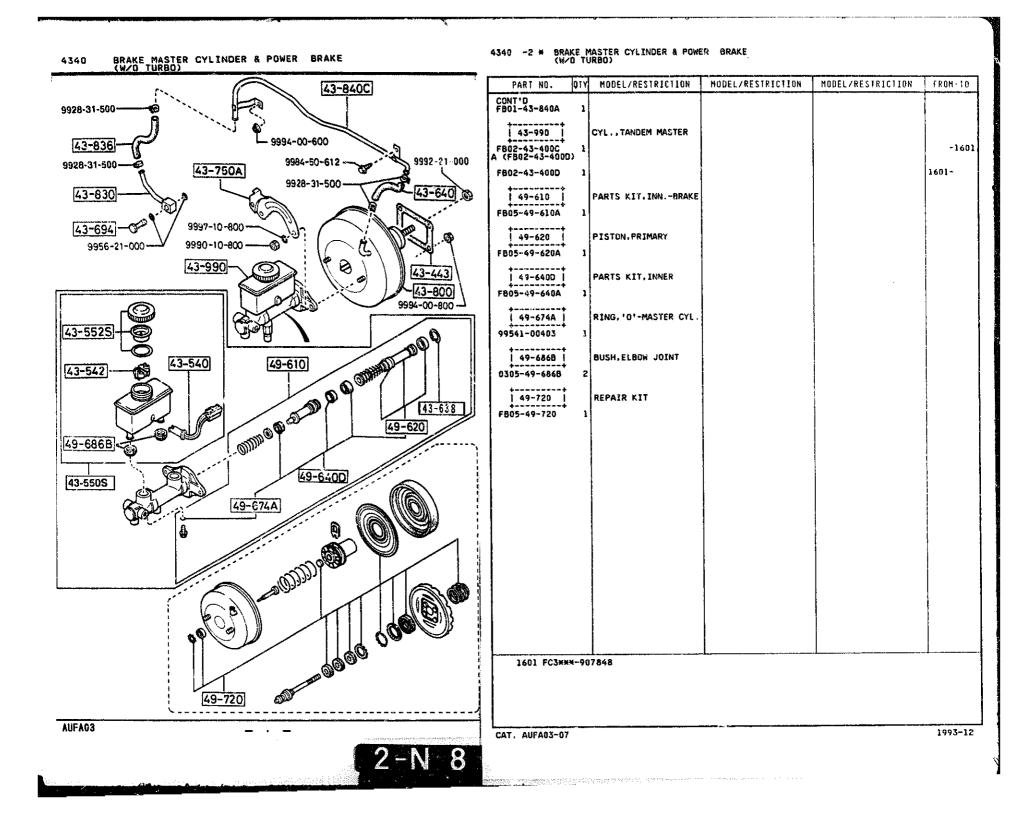


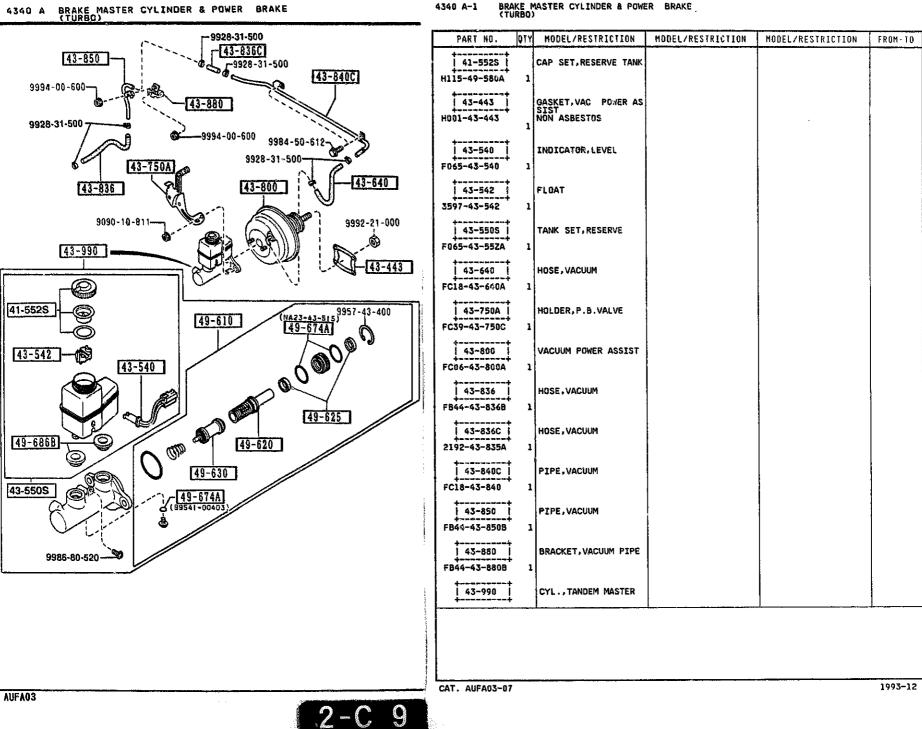


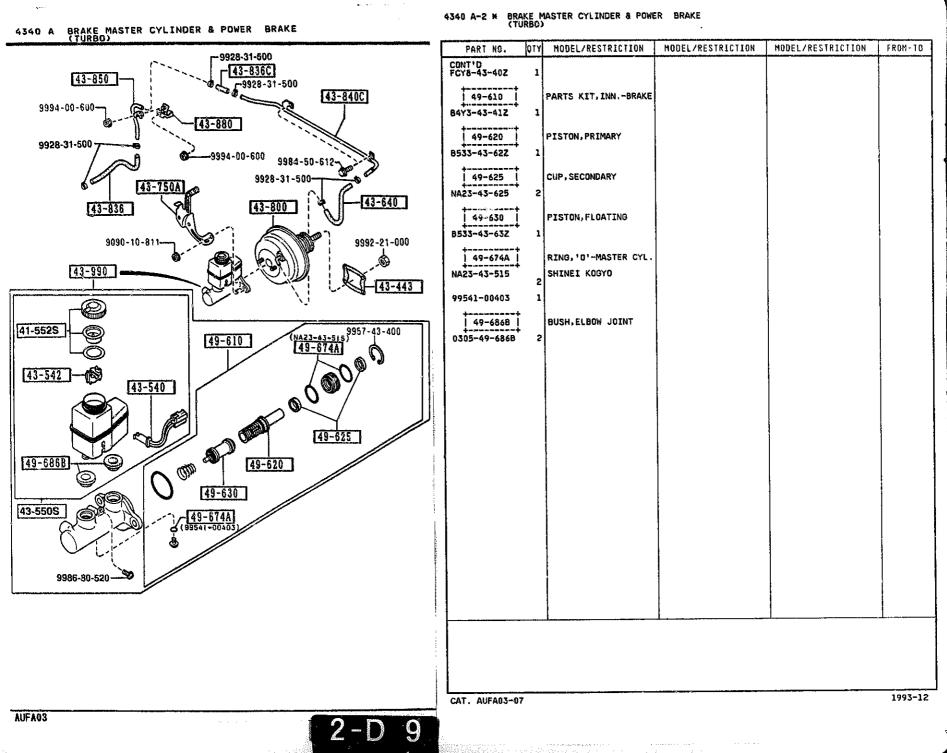
4300A -2 * BRAKE PEDALS (AUTOMATIC TRANSMISSION)

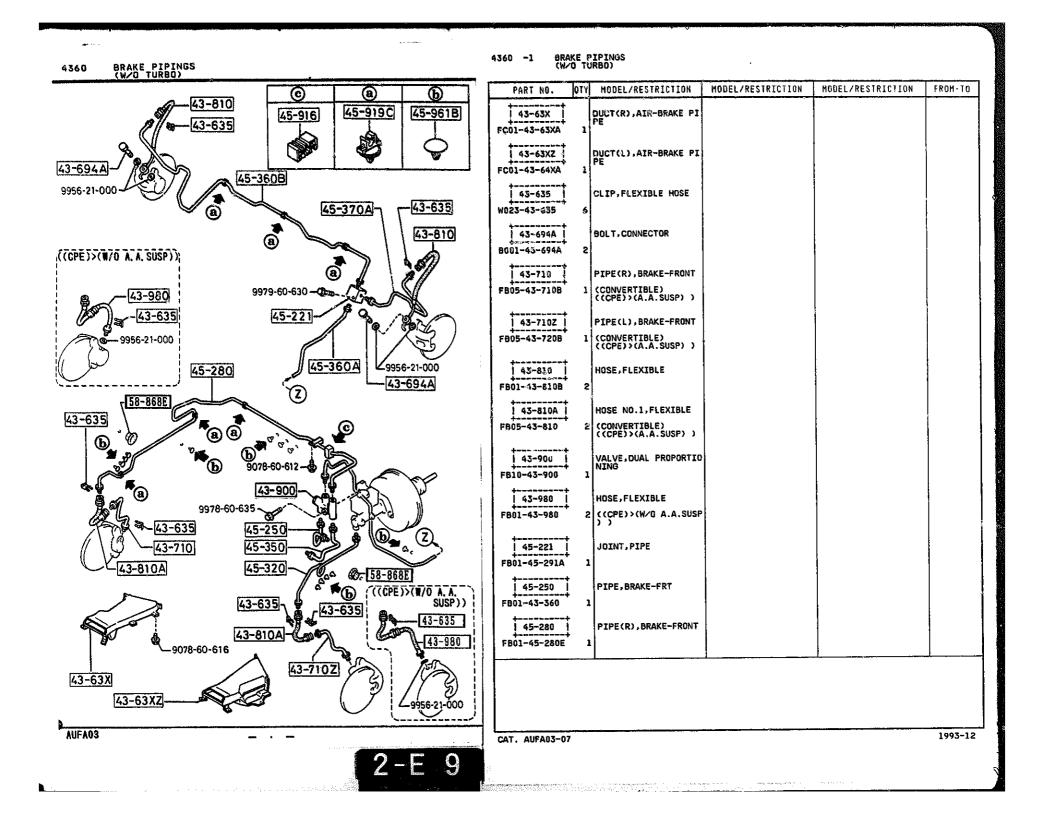


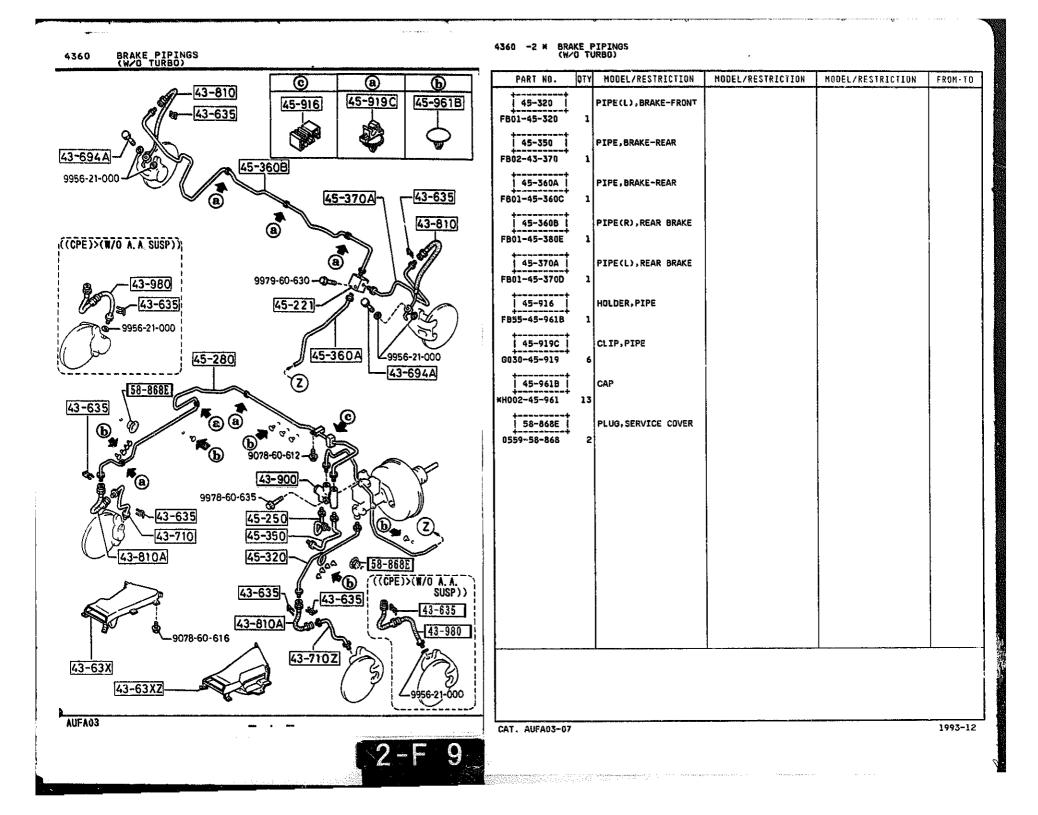


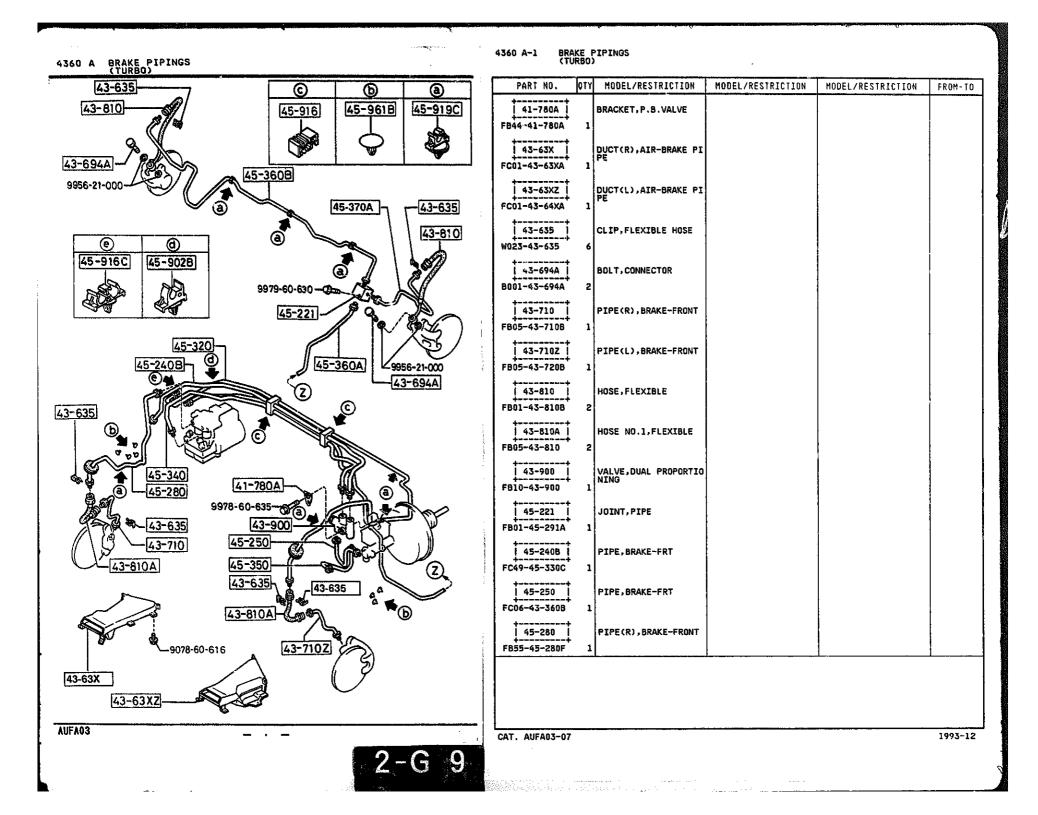


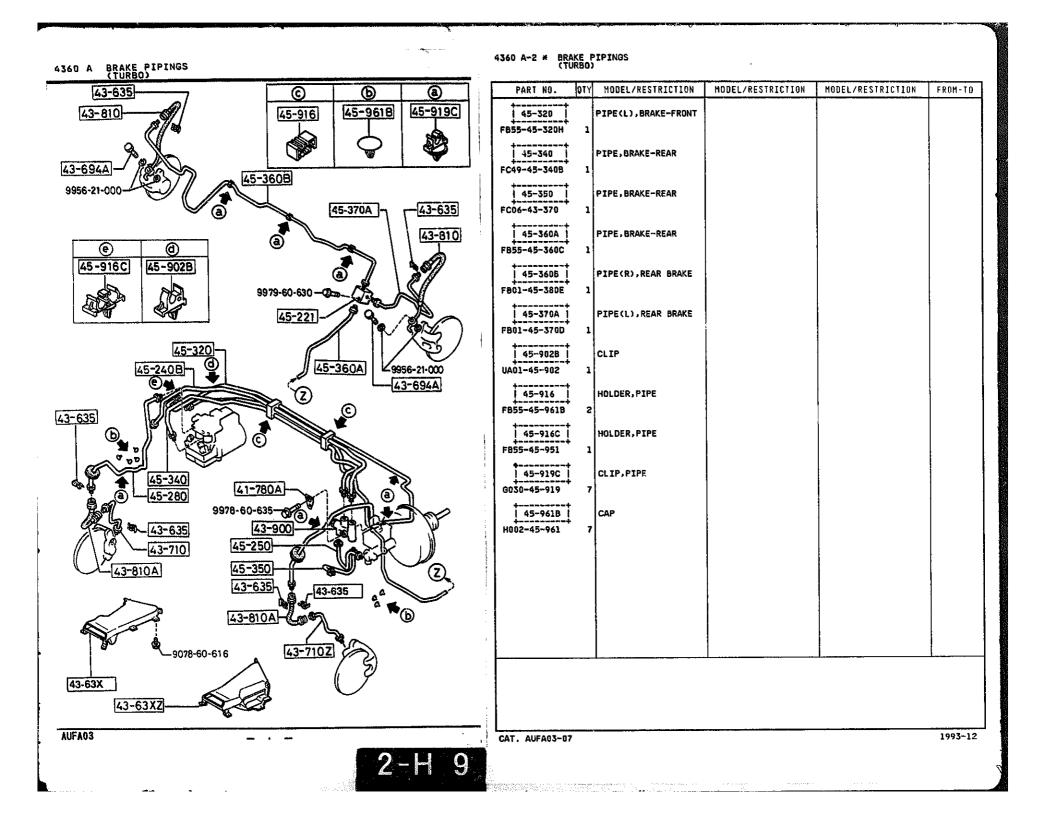




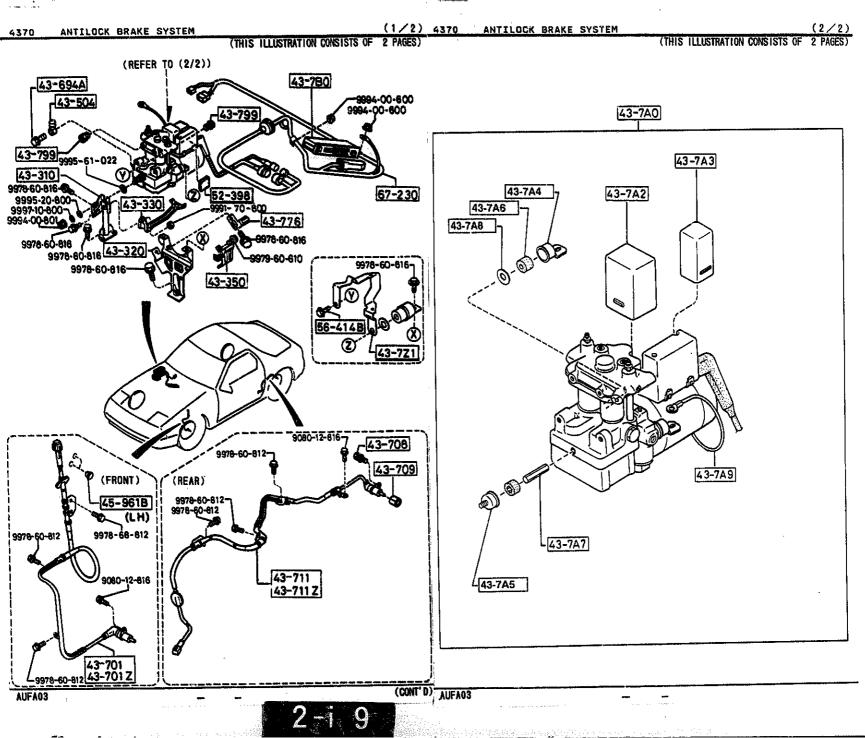


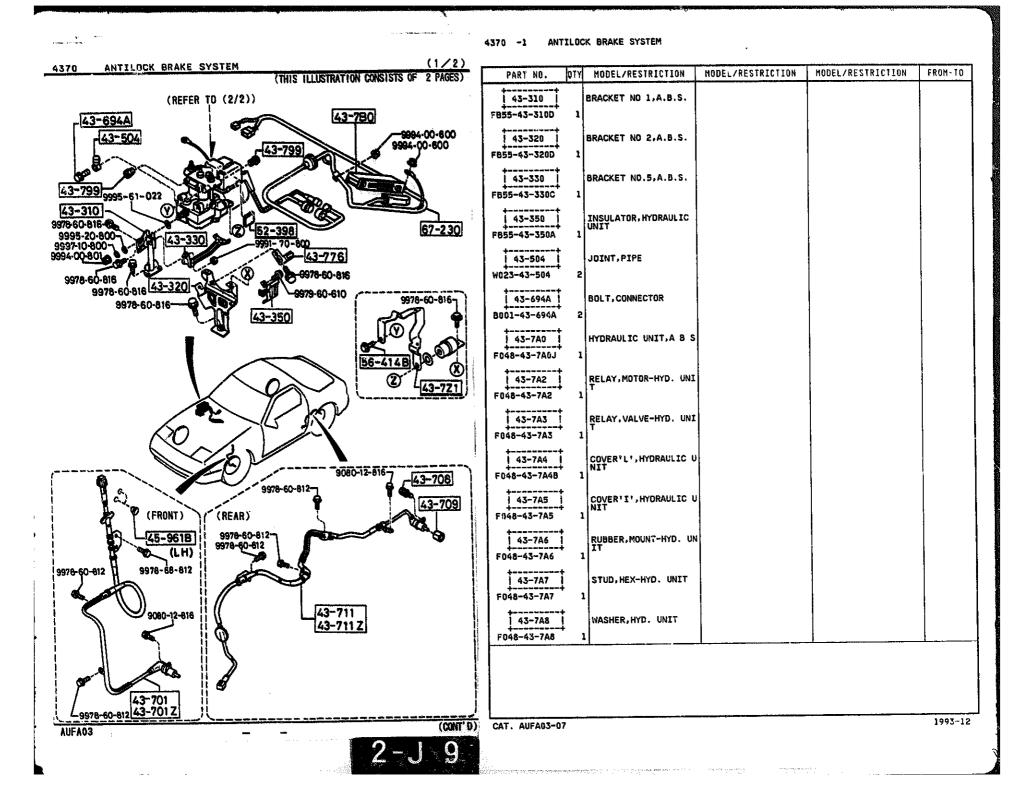


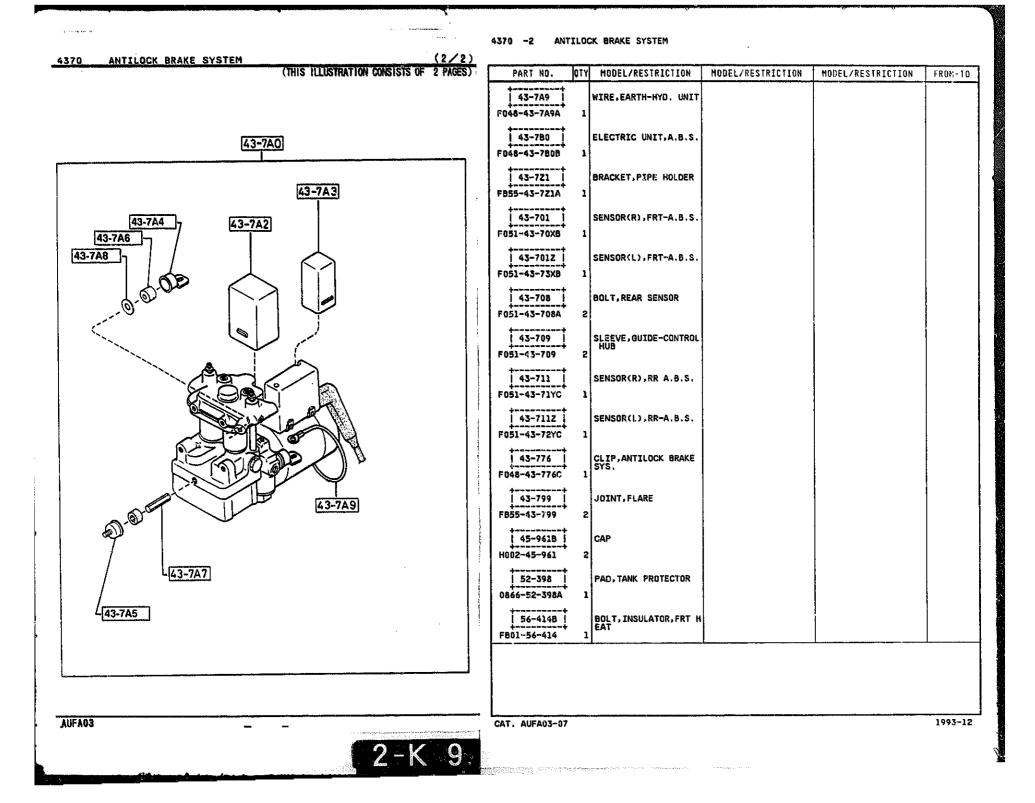












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4370 -3 # ANTILOCK BRAKE SYSTEM (1/2)ANTILOCK BRAKE SYSTEM 4370 (THIS ILLUSTRATION CONSISTS OF 2 PAGES) PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTION FROM-TO WIRING, ANTILOCK BRAK (REFER TO (2/2)) 67-230 43-780 F855-67-230E 1 43-694A ø 0 9994-00-600 43-50 9994-00-600 3-799 43-799 9995-61-022 43-310 9978-60-816-8 67-230 9995-20-800 9997-10-800-52-398 9991-70-80 9394-00-801 43-776 -9978-60-816 9978-60-816 9978-60-81€ 9979-60-610 9978-60-816-9978-60-816 (Ż 9080-12-816-43-708 9978-60-812-പ്പ 43-709 (FRONT) (REAR) 9978-60-812-45-961B 9978-60-812 (LH) 9978-60-812 9978-68-812 43-711 080-12-816 43-711Z 43-701 -9978-60-81243-701 Z 1993-12 (CONT'D) CAT. AUFA03-07 AUFA03 9 2-

