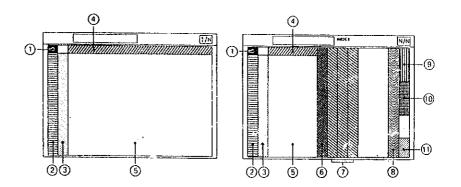
This file is available for free download at http://www.iluvmyrx7.com



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

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



Remark : The items listed under (1) have been deleted from each fiche since Dec. '93

6)

ര

· Illustration & Text

Ilustración y Texto

· Abbildung und Text

•Model (dentification

· Identification des Modèles

Identificación del Modelo

Modell-Kennzeichnung

· Illustrations et Textes

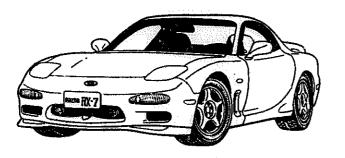
 Layout of contents
 Disposition Typographique de Contenu
 Disposición del contenido
 Anordnung des Inhalts
 Pictorial Index
 Pictorial Index
 Index par Schémas
 Indice Gráfico
 Hilustrierter Index

- Section No. Index for the Column
 Index des Numeros des Sections pour les Colonnes
 N° de la Sección para el Indice
 Abschnitssnummer Index for die Spalle
- Alphabetical Index
 Index Alphabetique
 Indice Alfabético
 Alphabetischer Index

- Master Section No. Index Index des Numéros des Sections Totale
 Indice del Número de la Sección Maéstra
 Hauptabschnitssnummer-Index
- Part No. Index
 Index des Numéros des Pièces
 Indice del N° de Pieza
 - Teile-Nr. Index
- Vehicle Identification System
 Système d'Identification de Véhicule
 Sistema de Identification de Vehiculo
 Fahrzeug-Identifikationssystem

Parts Catalog

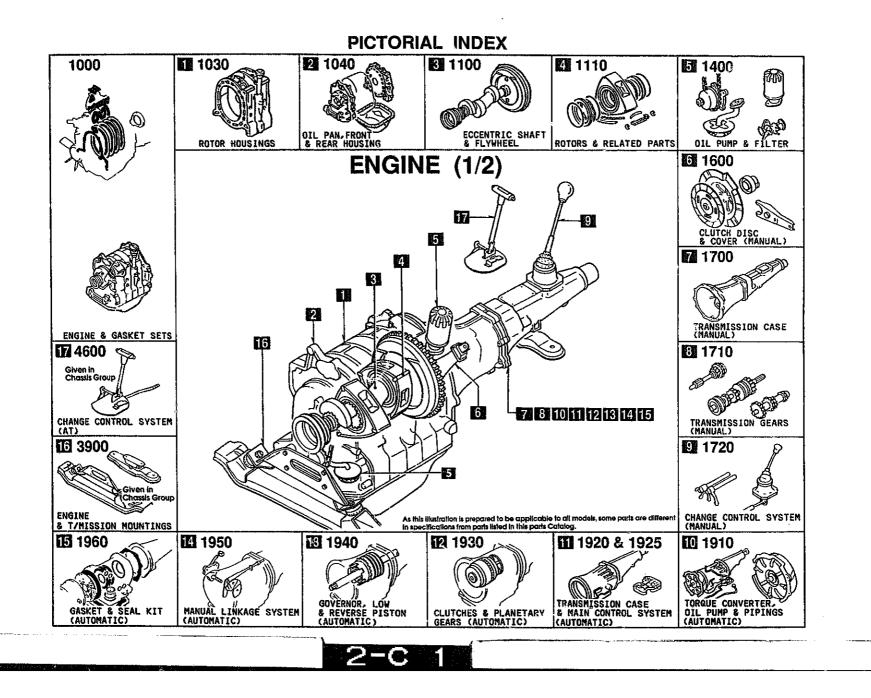
Mazda RX-7 U.S.A. (95)

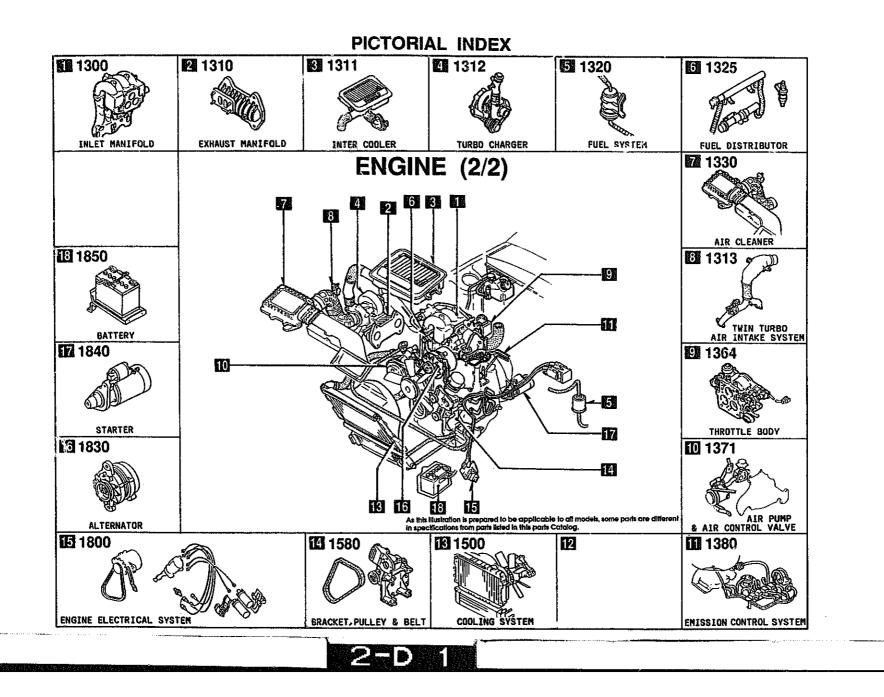


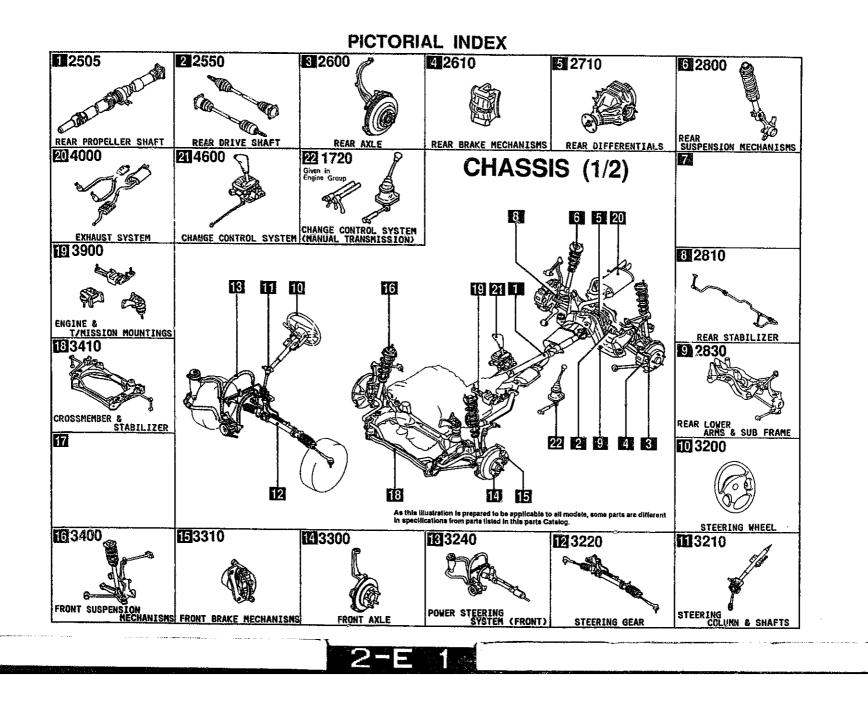
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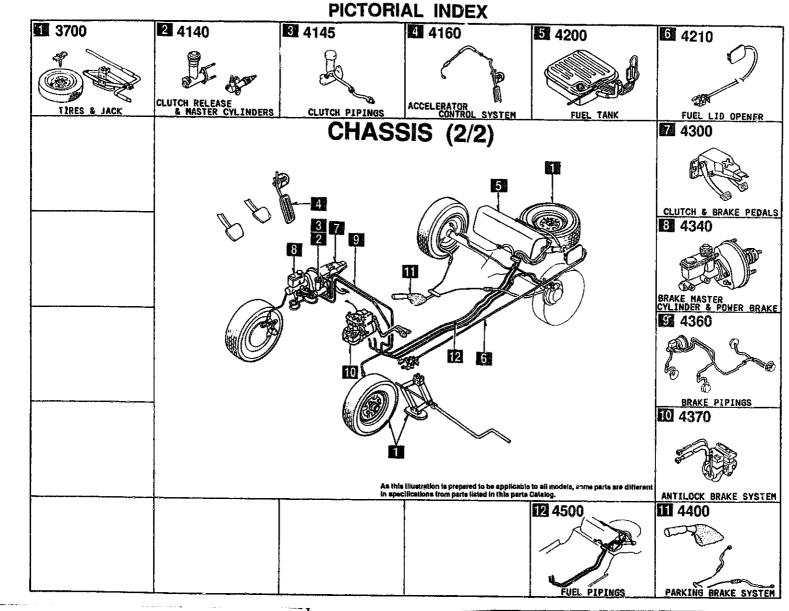
Feb.'97(FINAL)





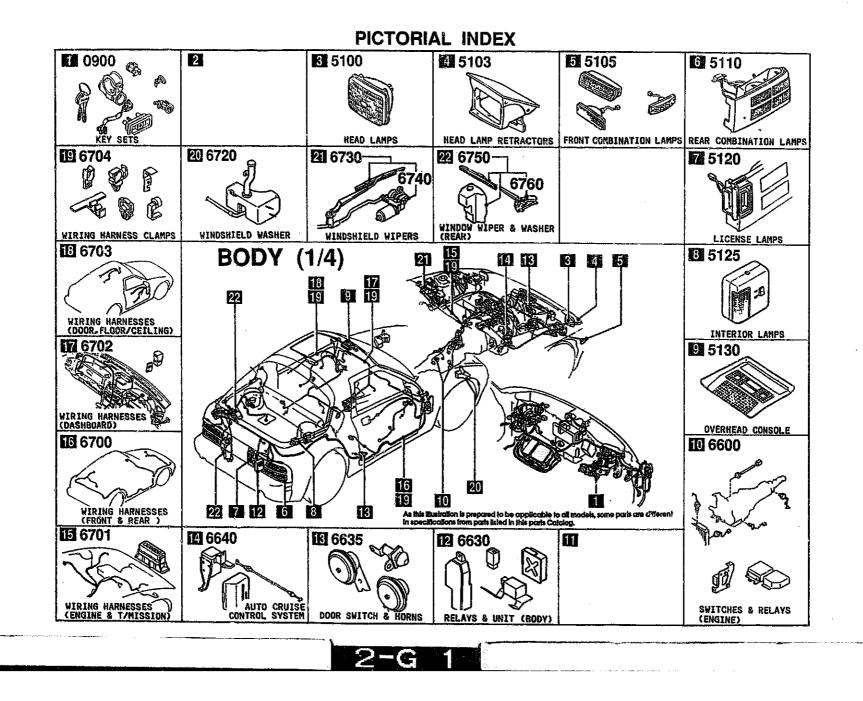


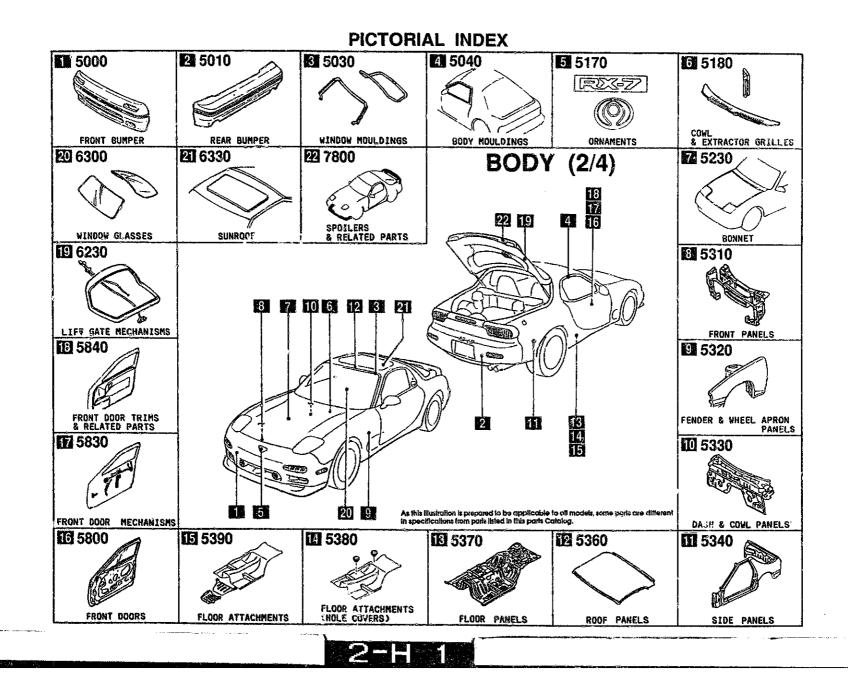




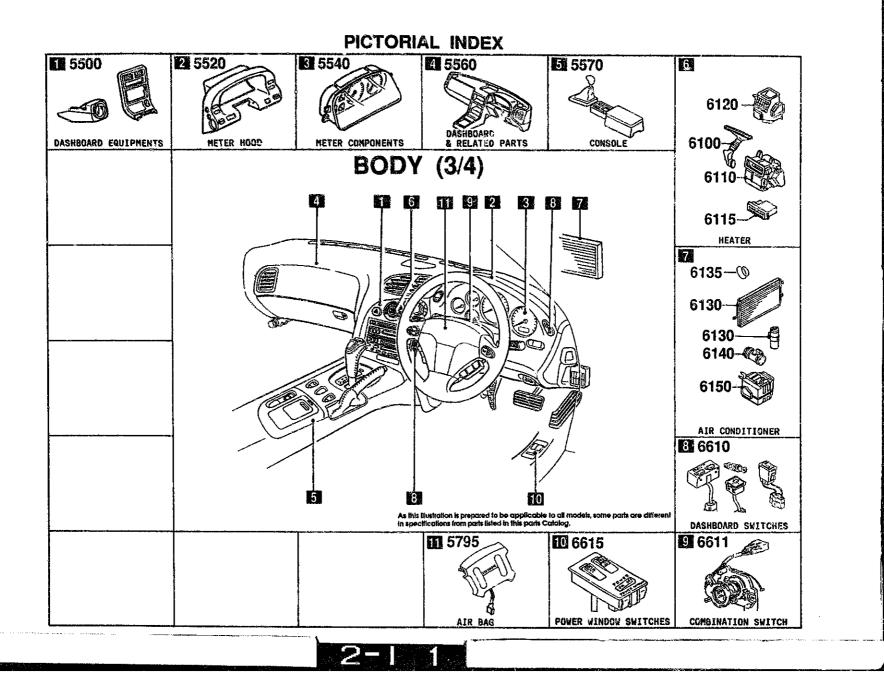
27F 1

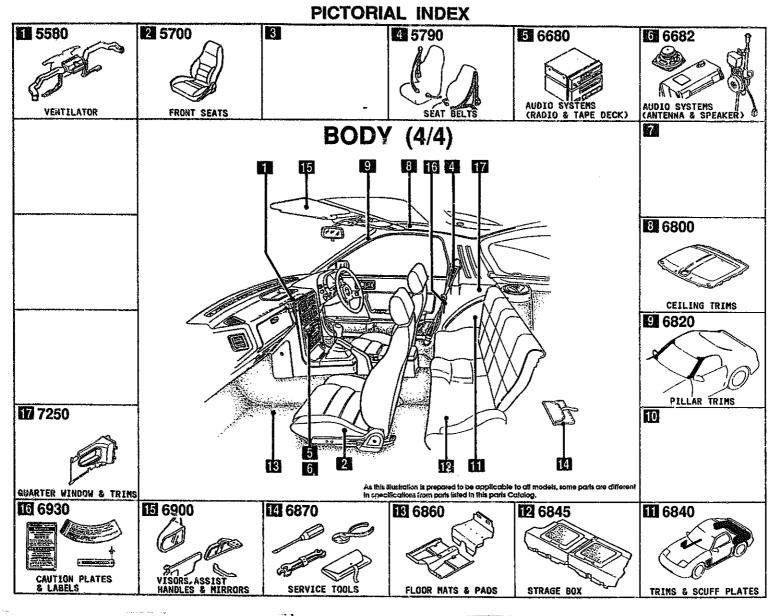
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100 million (100 million)







	SECTION NAME INDEX (ENGINE)								
LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC.ND	SECTION NAME	LO.NO	SEC.NO	SECTION NAME	
1-C03	1000	ENGINE & GASKET SETS	1-H11	1940	AUTOMATIC TRANSMISSION GOVERNO R, LOW & REVERSE PISTON	1		+	
1-003		ROTOR HOUSING	1-K11	1950	AUTOMATIC TRANSMISSION MANUAL				
1-603	1040	DIL PAN, FRONT & REAR HOUSING			LINKAGE SYSTEM				
1-103	1100	ECCENTRIC SHAFT & FLYWHEEL	1-811	1960	AUTOMATIC TRANSMISSION GASKET				
1-L03	1110	ROTORS & RELATED PARTS							
1-N83	1300	INLET MANIFOLD				1			
1-C04	1310	EXHAUST MANIFOLD							
1~D04	1311	INTER CDOLER							
1-E04	1312	TURBO CHARGER							
1-604	1313	TWIN TURBO AIR INTAKE SYSTEM							
1-104	1320	FUEL SYSTEM							
1-K04	1325	FUEL DISTRIBUTOR		5			1		
1-N04	1330	AIR CLEANER							
1-005	1364	THROTTLE BODY							
1-F05	1371	AIR PUMP & AIR CONTROL VALVE							
1-H05	1380	ENISSION CONTROL SYSTEM							
1-D06	1400	OIL PUMP & FILTER							
1-G06	1500	COOLING SYSTEM							
1-NQ6	1580	BRACKET, PULLEY & BELT							
1-C07	1600	CLUTCH DISC & COVER	ĺ				i		
1-E97	1700	MANUAL TRANSMISSION CASE							
1-JD7	1710	MANUAL TRANSMISSION GEARS							
1-D08		MANUAL TRANSMISSION CHANGE CON Trol System				1			
1-F08	1800	ENGINE ELECTRICAL SYSTEM							
1-108	1830	ALTERNATOR							
1-K08	1840	STARTER (MT)							
1-M08	1840 A	STARTER (AT)							
1-009	1850	BATTERY							
1-009	1918	AUTOMATIC TRANSMISSION TOROUE Converter, OIL PUMP & PIPINGS							
1-109	1920	AUTOMATIC TRANSMISSION CASE & MAIN CONTROL SYSTEM	Ì						
1-C10		AUTOMATIC TRANSMISSION CONTROL		[
1-K10	1930	AUTOMATIC TRANSMISSION CLUTCHE S & Planetary Gears							

SECTION NAME INDEX (ENGINE)

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CATLOG-NO= AUFA06-04

DATE. 1997-01 PAGE. 1

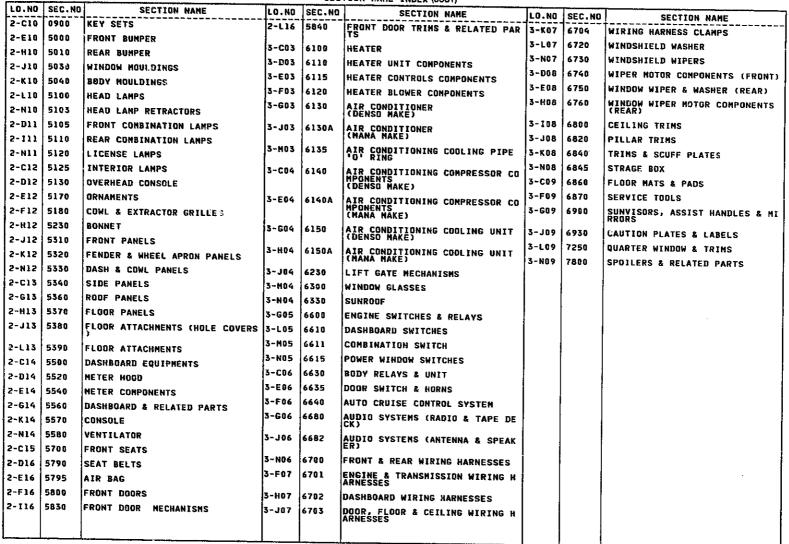


10.NO	SEC.NO	SECTION NAME	10 00	SEC.NO	TION NAME INDEX (CHASSIS)			
2-003		REAR PROPELLER SHAFT		SCLINU	SECTION NAME	LO.NO	SEC.NO	SECTION NAME
2-003	2550	REAR DRIVE SHAFT				-		
2-203	2600	REAR AXLE			1	1		
2-603	2410	REAR BRAKE NECHANISMS			1			
2-J03	2710	REAR DIFFERENTIALS				-		
2-N03	2800	REAR SUSPENSION MECHANISMS						
2-004	2810	REAR STABILIZER						
2-004	2830	REAR LOWER ARMS & SUB FRAME						
2-604	3200	STEERING WHEEL						
2-H04	3210	STEERING COLUMN & SHAFTS						
2-104	3220	STEERING GEAR						
2-K04	3240	POWER STEERING SYSTEM	,					
2-N04	3300	FRONT AXLE	ł					
2-N04	3310	FRONT BRAKE MECHANISHS	[}	
2-C05	3400	FRONT SUSPENSION MECHANISMS						
2-F05	3410	CROSSMEMBER & STABILIZER					ĺ	
2-G05	3700	TIRES & JACK						
2-C06	3900	ENGINE & T/HISSION MOUNTINGS						
2-D06	4000	EXHAUST SYSTEM					l l	
S-206	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)						
2-106	4145	CLUTCH PIPINGS (MANUAL TRANSMI SSION)						
S-106	4160	ACCELERATOR CONTROL SYSTEM	[}				
2-K06	4200	FUEL TANK						
2-007	4210	FUEL LID OPENEP					Į	
2-007	4308	CLUTCH & BRAKE PEDALS (MANUAL (Ransmission)					ľ	
2-F07	4300A	BRAKE PEDALS (AUTONATIC TRANSH Ission)						
2-G07	4340	BRAKE MASTER CYLINDER & POWER BRAKE					1	
2-107	4360	BRAKE PIPINGS					ł	
2-107	4370	ANTILOCK BRAKE SYSTEM						
2-N07	4400	PARKING BRAKE SYSTEM						· · · · · ·
2-008	4500	FUEL PIPINGS						
S-≗08	4600	CHANGE CONTROL SYSTEM (AT)						
							ĺ	
						1 1		

SECTION NAME INDEX (CHASSIS)

CATLOG-NO≈ AUFA06-04

DATE. 1997-01 Page. 2 



SECTION NAME INDEX (BODY)

CATLOG-NO= AUFA06-04

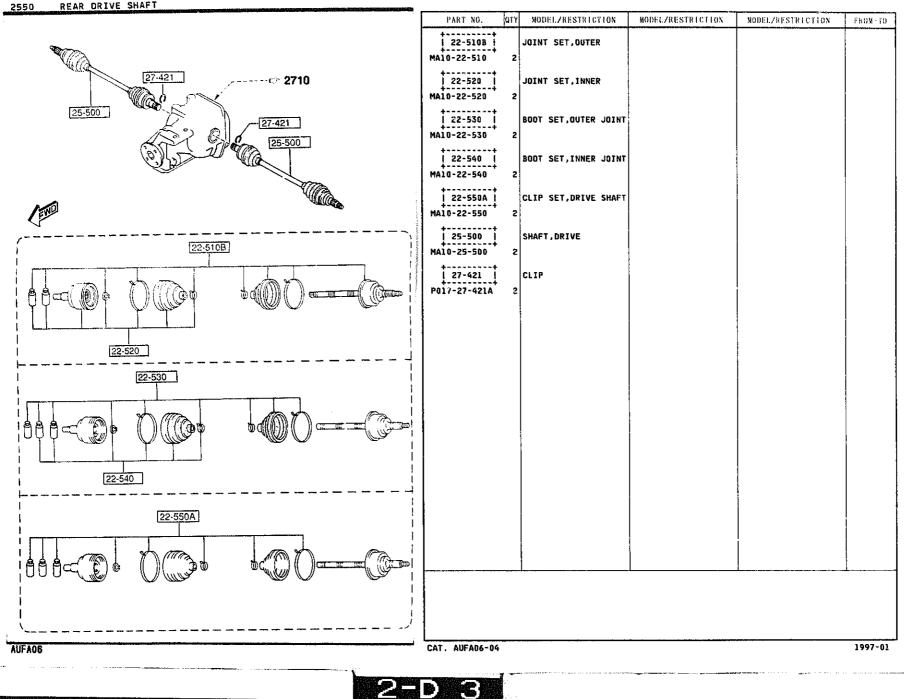
DATE. 1997-01 PAGE. 3

2-D 2

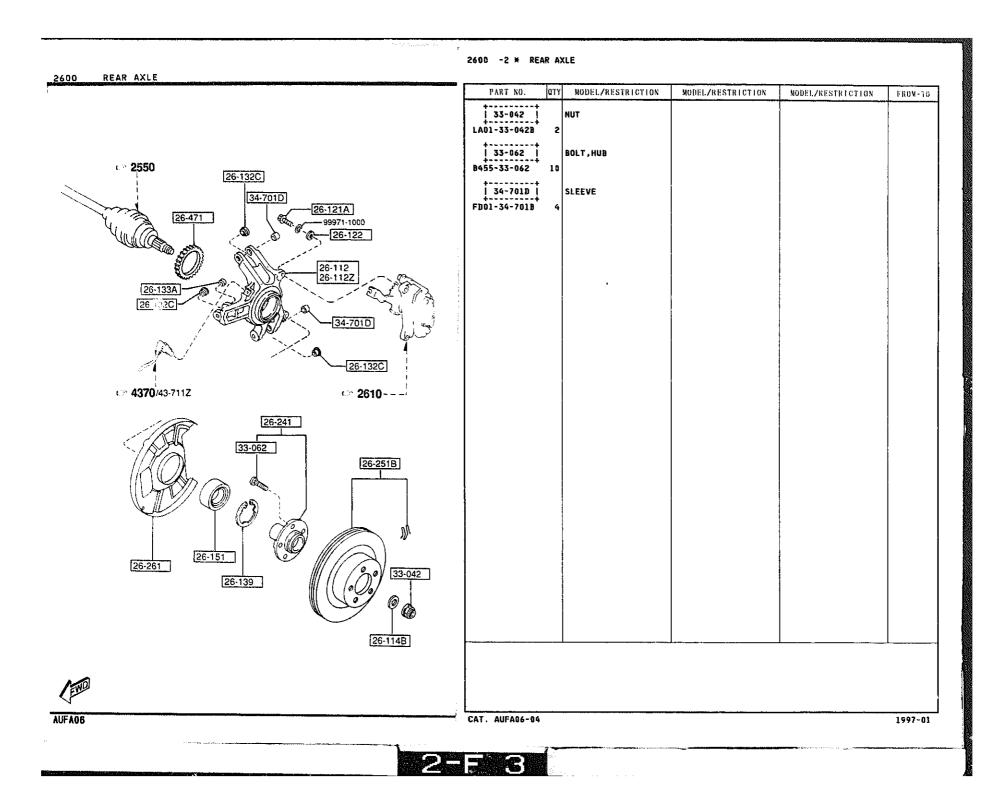
505 REAR PROPELLER SHAFT	2505 -1 * REAR PROPELLER SHAFT
505 REAR PROPELLER SHAFT	TART ND. Q11 MODEL/RESTRUCTION MODEL/RESTRUCTION MODEL/RESTRUCTION FROM 125-100.1 SHAFT, PROPELLER INT) INT)
(EVO)	

REAR DRIVE SHAFT

2550 -1 * REAR DRIVE SHAFT

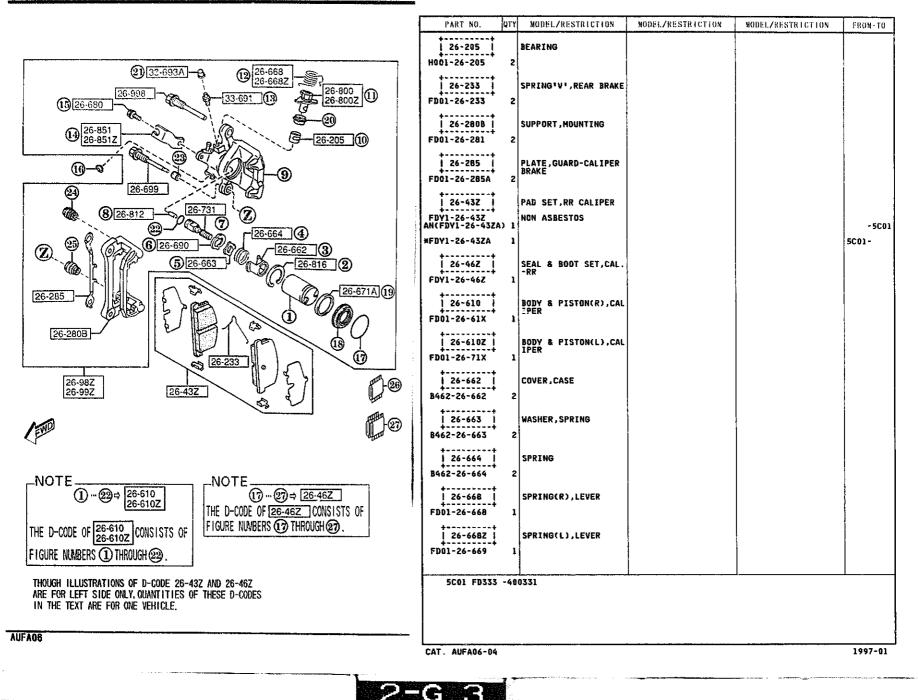


2600 REAR AXLE	2600 -1 REAR AXLE	
	PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTA	ON FRON-TO
	I 26-112 HUB(R), SUPPORT FD01-26-112 1	·
CP 2550	26-1122 HUB(L),SUPPORT FD01-26-122 1	
<u>34-701D</u> 26-121A	1 26-1148 WASHER, PLAIN J002-26-114 2	
26-471 99971-1000 26-122	1 26-121A 1 BOLT,REAR BRAKE FB01-26-121A 4	
26-133A 226-112 26-133A 226-1122	1 26-122 1 WASHER, PLAIN-REAR BR FB01-26-122 4 AKE	
26-132C	1 26-132С WASHER, SLEEVE-REAR В FD01-26-132A 6	
26-132C	1 26-133A SLEEVE FD01-26-133B 2	
ে 4370 /43-711Z ে 2610	JB01-26-139 2 RING, RETAINING	
<u>26-241</u> <u>33-062</u>	JB01-26-151 2 BEARING, WHEEL	
	1 26-241 FLANGE, REAR AXLE FD04-26-240 2 4 A (J001-26-240B) 2 4	-4C01
	J001-26-240B 2 +	4001-
26-151	FD01-26-25X 2	
26-261 26-139 26-139 33-042	1 26-261 COVER, DUST FD01-26-261 2	
	FD04-26-471 S.	
26-114B	4C01 FD333 -400022	
A-10		
(FILE		
AUFAOB	CAT. AUFA06-04	1997-01



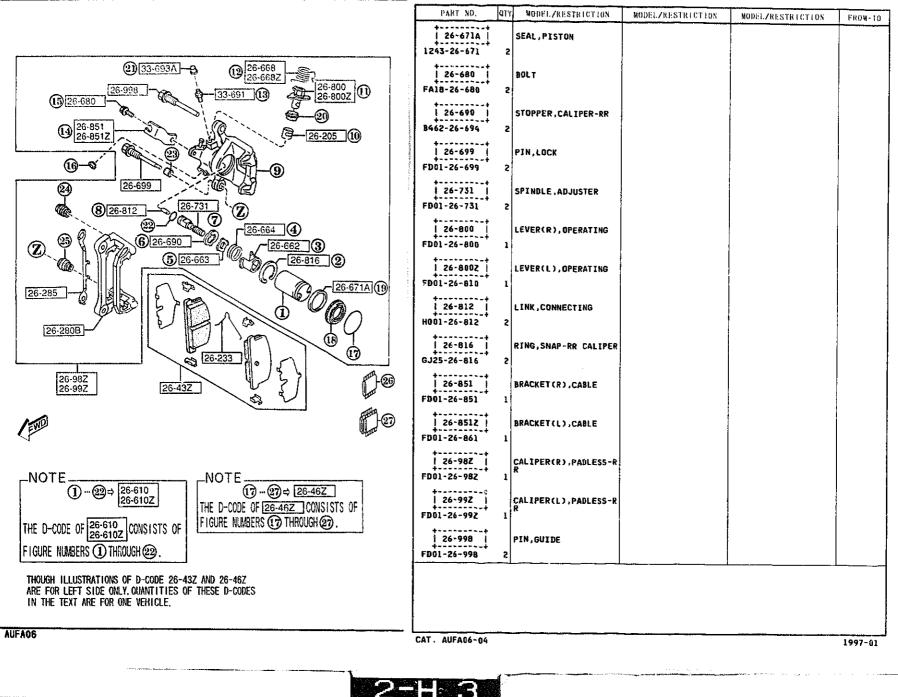
2610 REAR BRAKE MECHANISMS

2610 -1 REAR BRAKE MECHANISMS



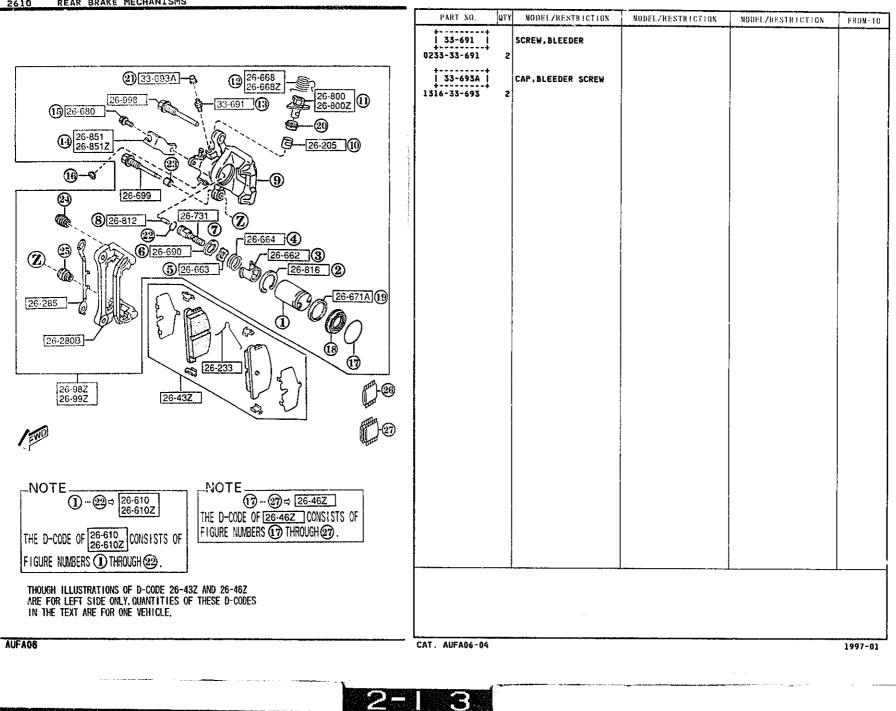
REAR BRAKE MECHANISMS 2610

2610 -2 REAR BRAKE MECHANISMS

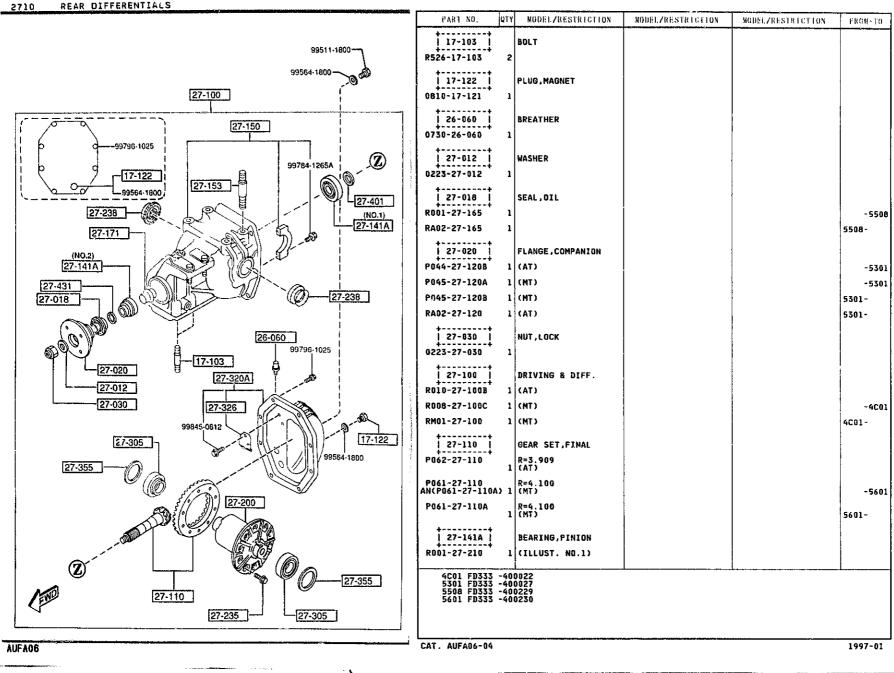


2610 -3 * REAR BRAKE MECHANISMS

REAR BRAKE MECHANISMS 2610

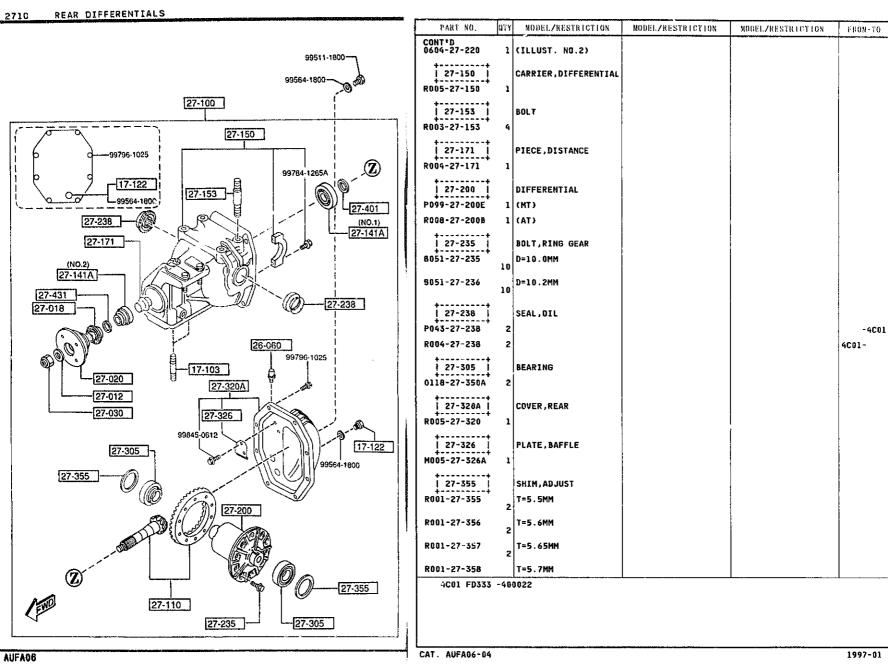


2-J3



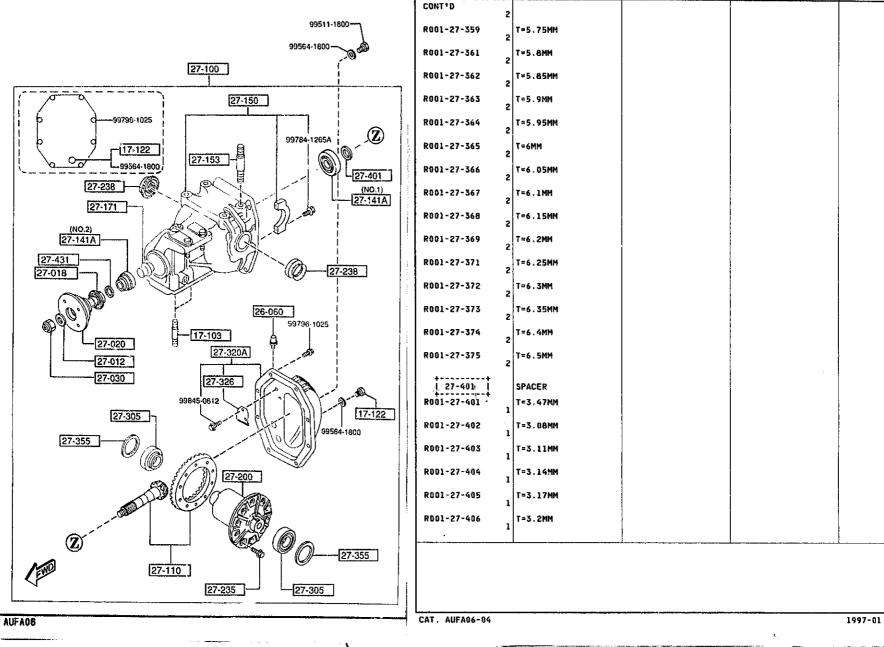
2710 -1 REAR DIFFERENTIALS





2710 -2 REAR DIFFERENTIALS





2710 -3 REAR DIFFERENTIALS

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MODELZRESTRICTION

MODEL/RESTRICTION

PART NO.

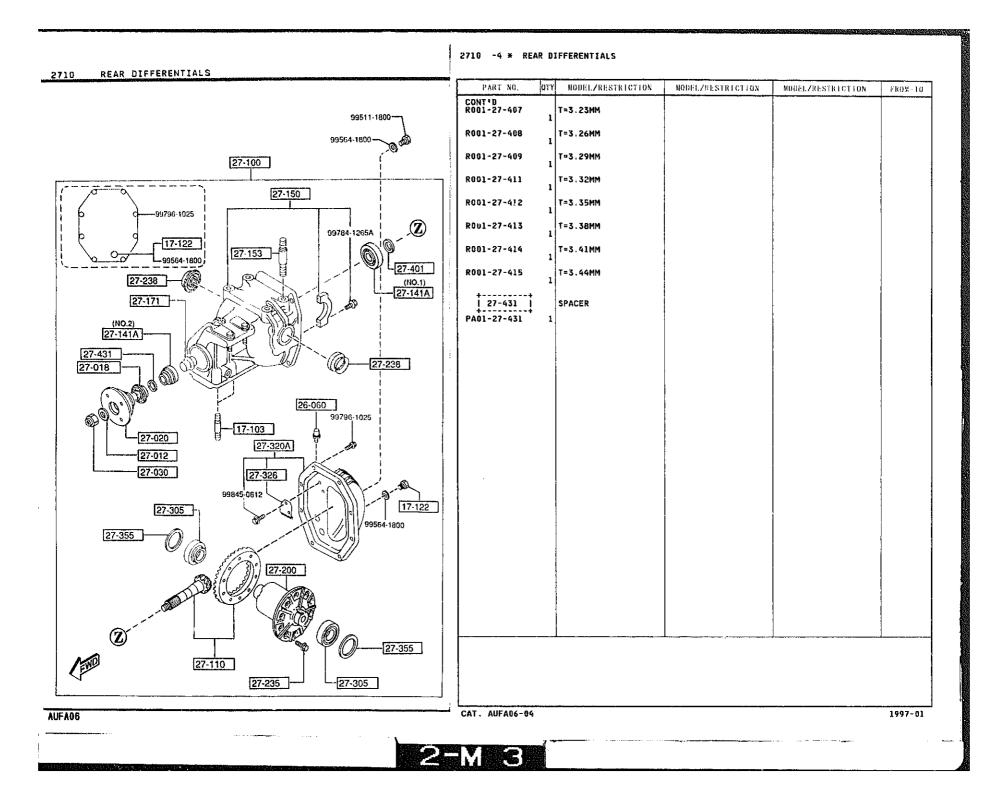
REAR DIFFERENTIALS

2710

1000

FROM-TO

MODEL/RESTRICTION



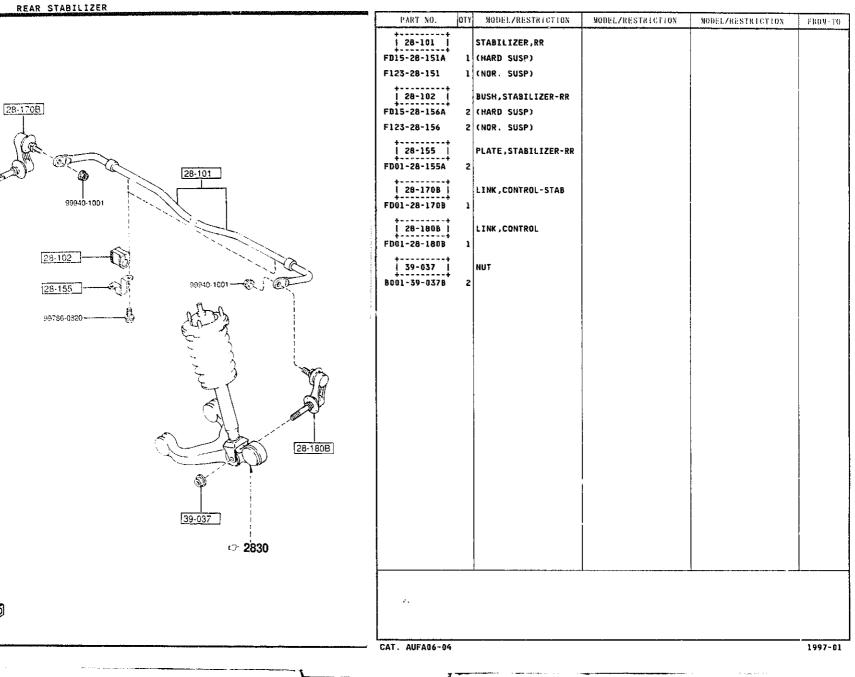
2800

2800 -1 * REAR SUSPENSION MECHANISMS

REAR SUSPENSION MECHANISMS MODEL/RESTRICTION MODEL/RESTRICTION MODER THESTRECTION FROM-10 OTY PaRT NO. +---+ į 28-010A SPRING, COIL-REAR FD15-28-0118 2 +----28-012A SHEET, RUBBER FD01-28-012 2 9YB04-1001------* - - - - - - - + | 28-1118 | STOPPER, BUMP FD15-28-110A 2 34-120 28-123 SPACER 34-034 FD01-28-123A 2 34-003 28-380 RUBBER, MOUNTING FD15-28-380A 2 99921-1000 *.......... 28-700 DAMPER, REAR 28-123 -28-010A FD15-28-700A 2 (NOR. SUSP) 28-380 *FD16-28-700A 2 (HARD SUSP) +---------28-012A SHEET, FRT DAMPER 34-003 28-111B FD01-34-003 2 34-034 NUT, FLANGE H380-34-034A 6 ۰. 34-120 STOPPER 28-700 FD01-34-120 2 🗢 2830-EWD 1997-01 AUFAUG 14 CAT. AUFA06-04 . 2 - N6

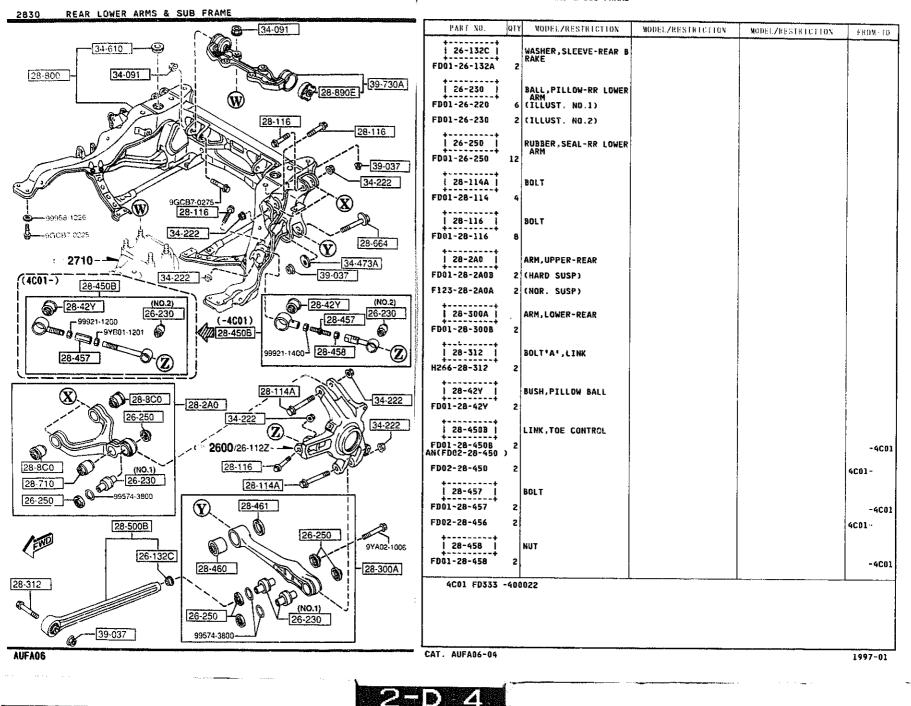


2810 -1 * REAR STABILIZER

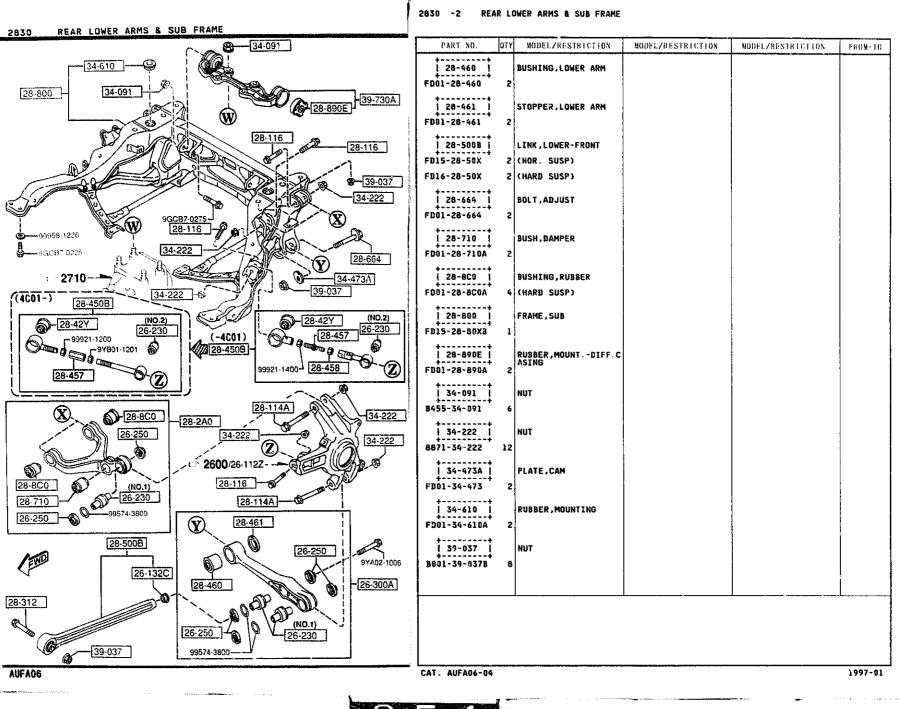


2 - C

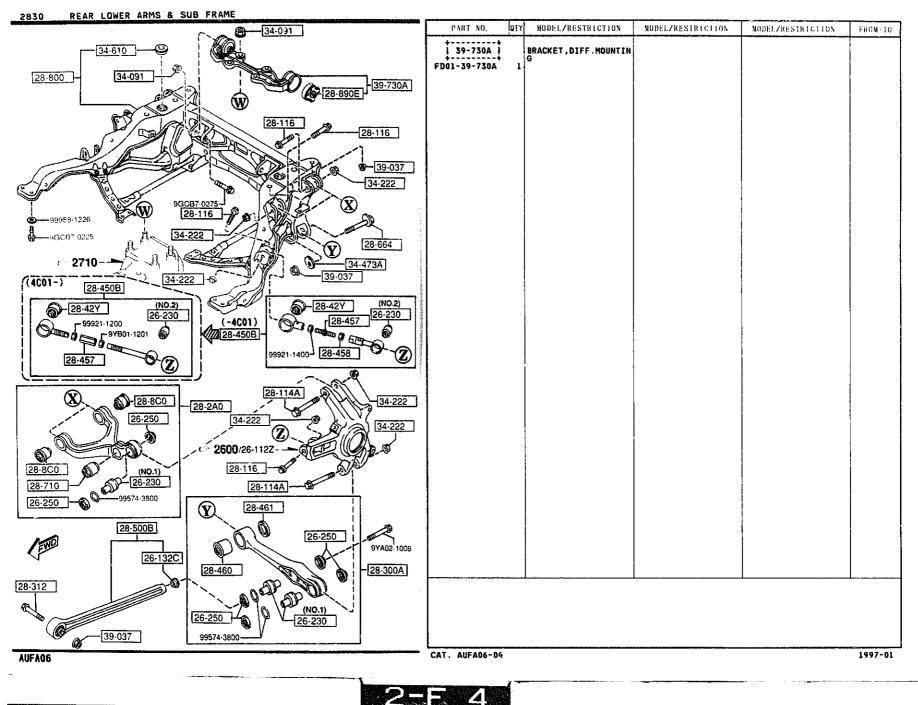
AUFA06



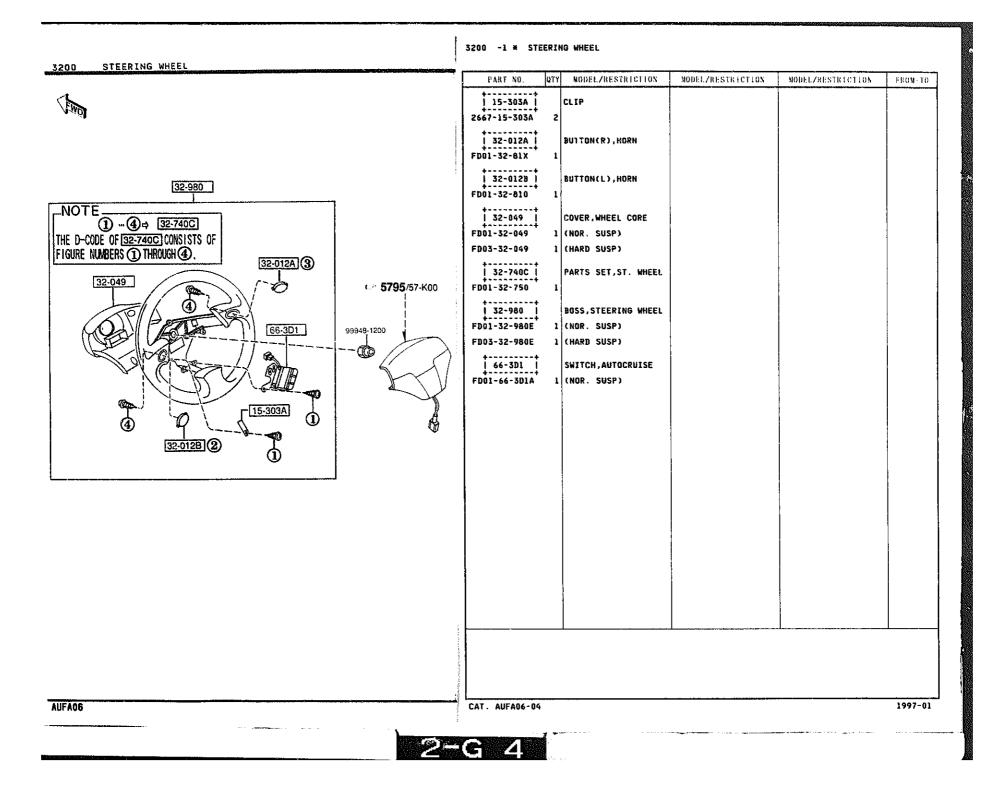
2830 -1 REAR LOWER ARMS & SUB FRAME

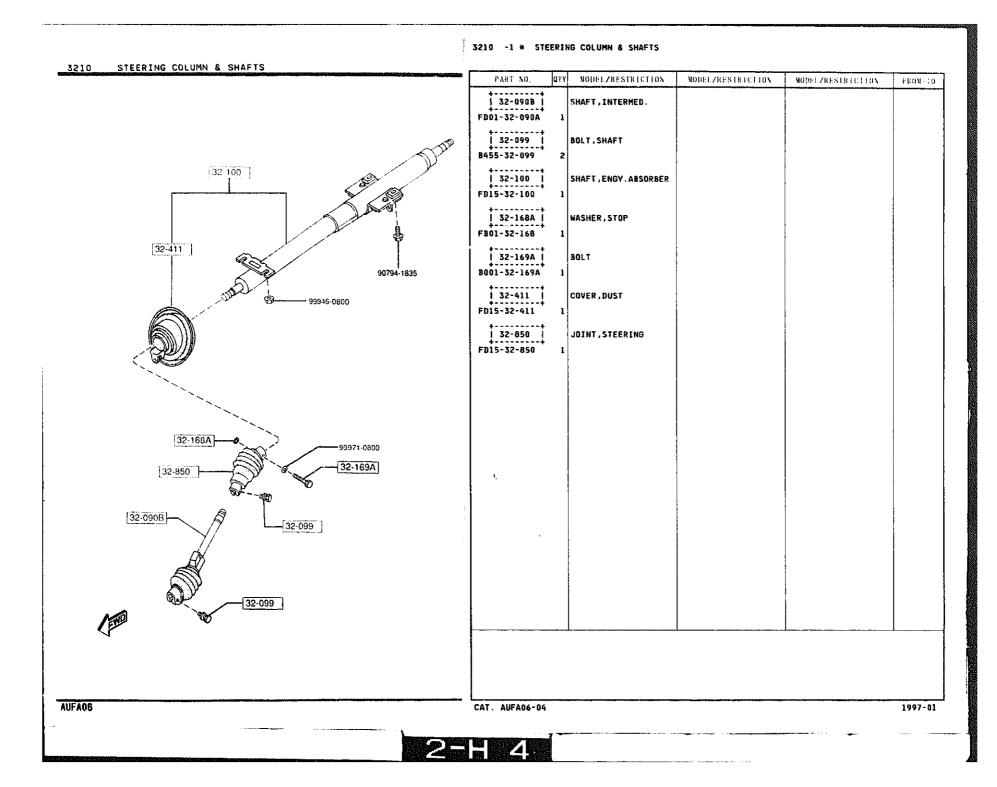


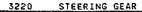
2-5-4



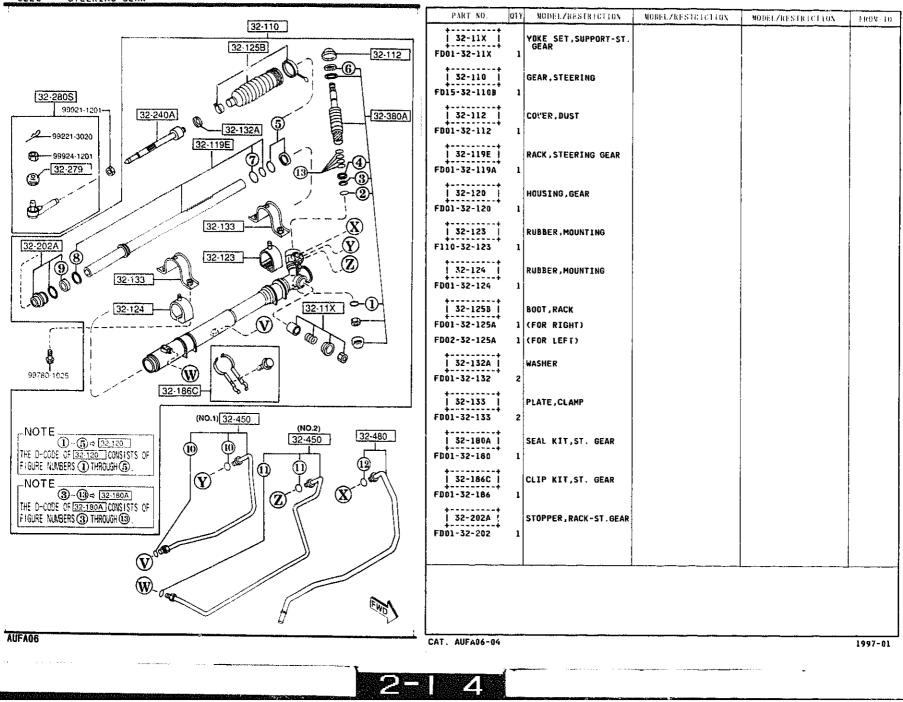
2830 -3 * REAR LOWER ARMS & SUB FRAME

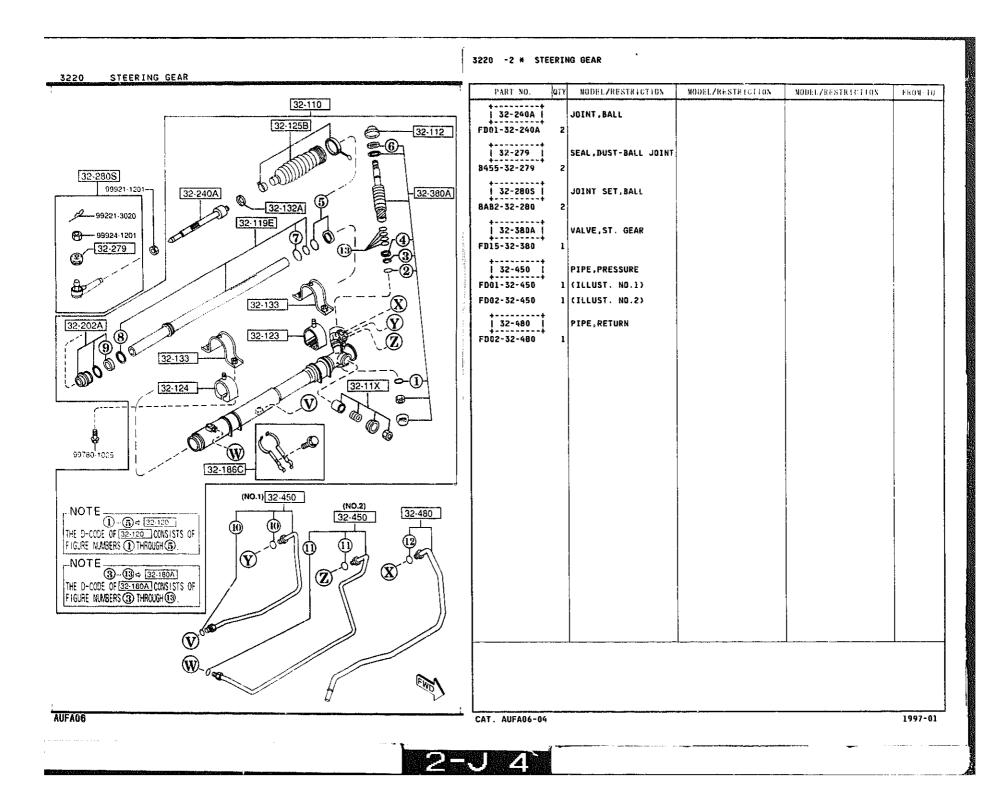


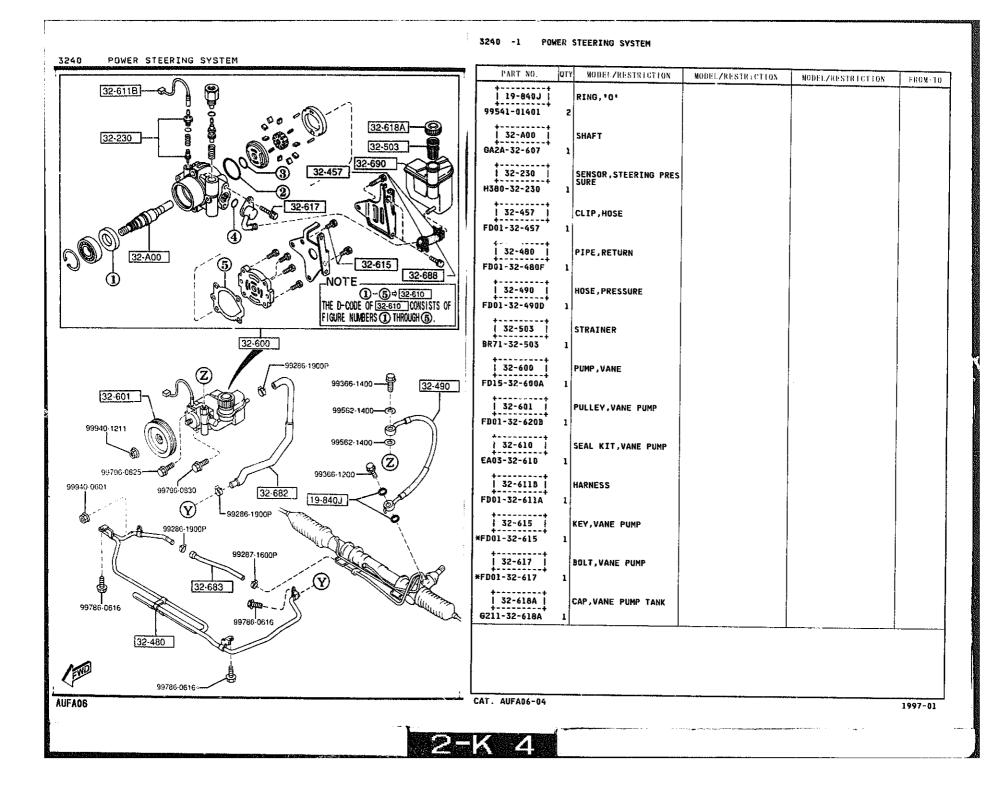




3220 -1 STEERING GEAR



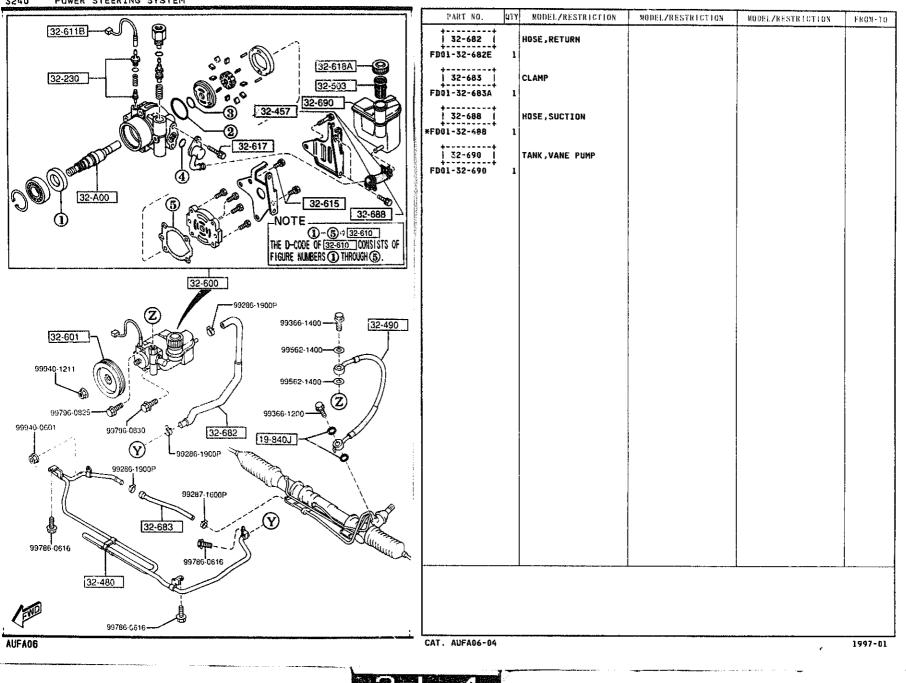




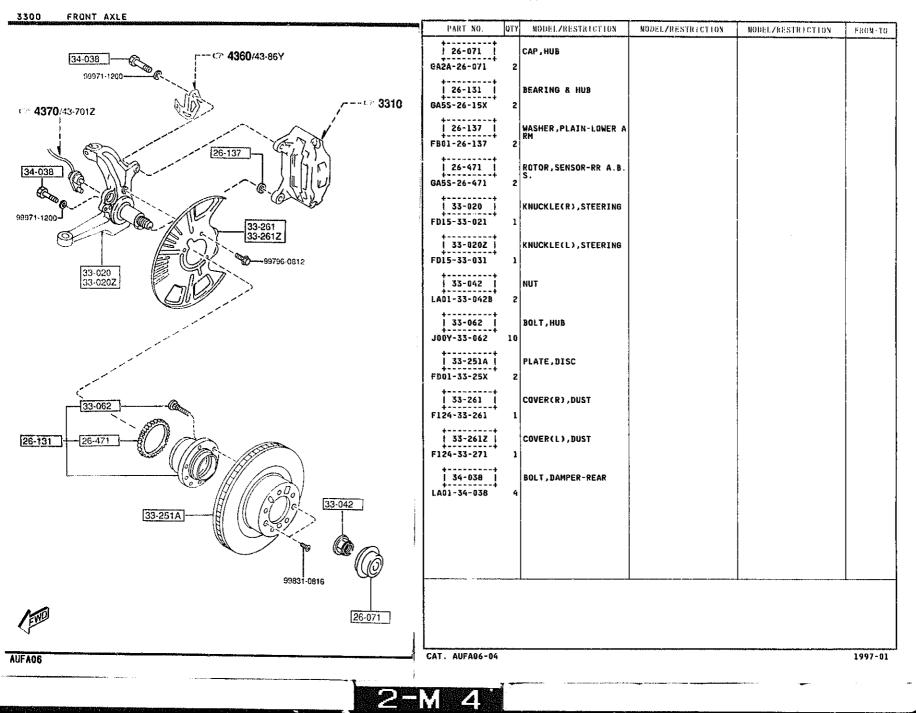
3240 POWER STEERING SYSTEM

3240 -2 * POWER STEERING SYSTEM

1

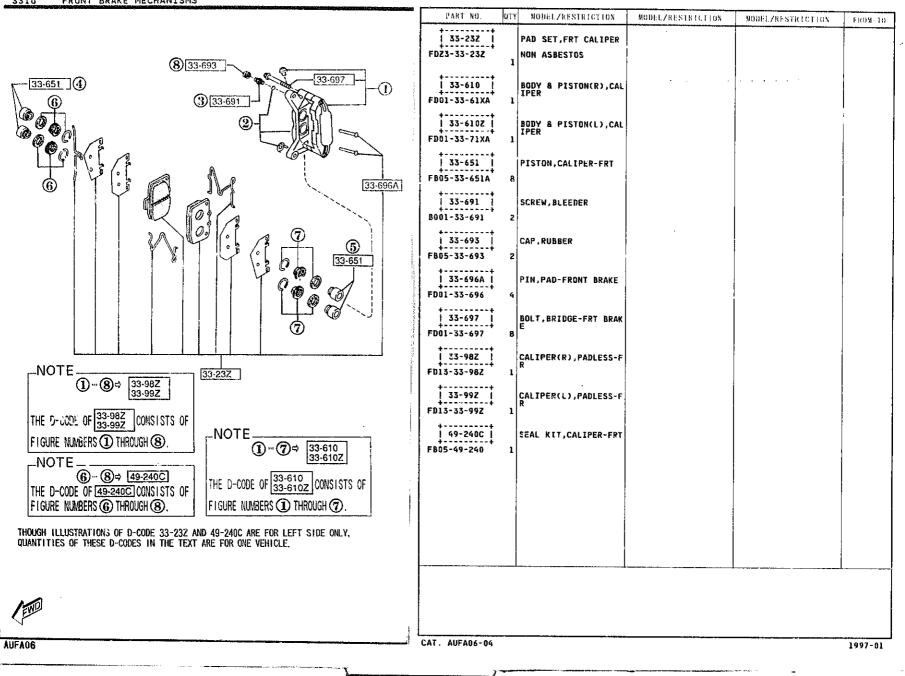


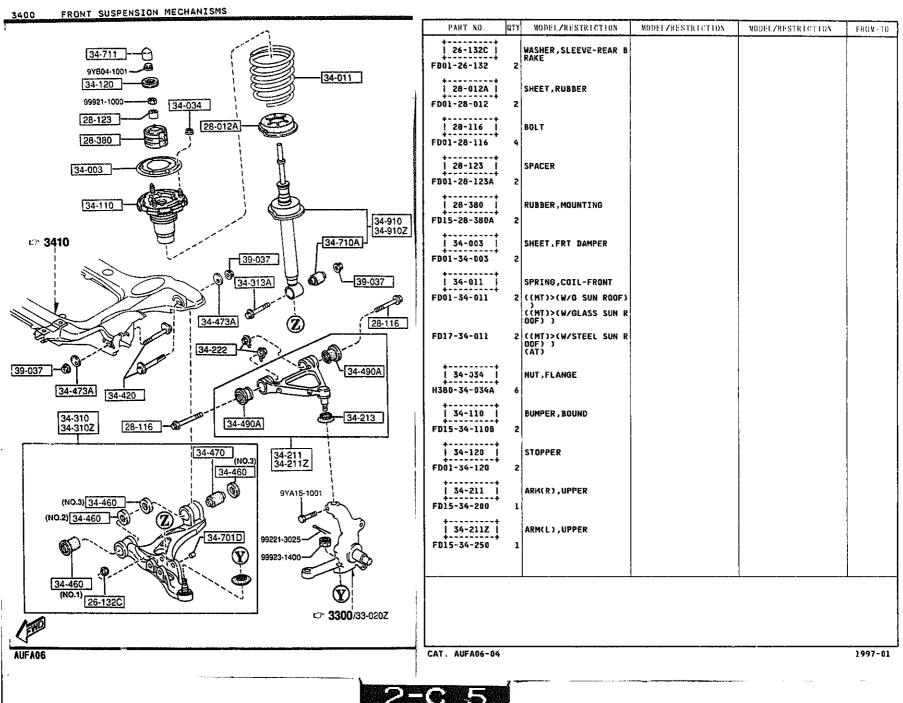
3300 -1 * FRONT AXLE



3310 FRONT BRAKE MECHANISMS

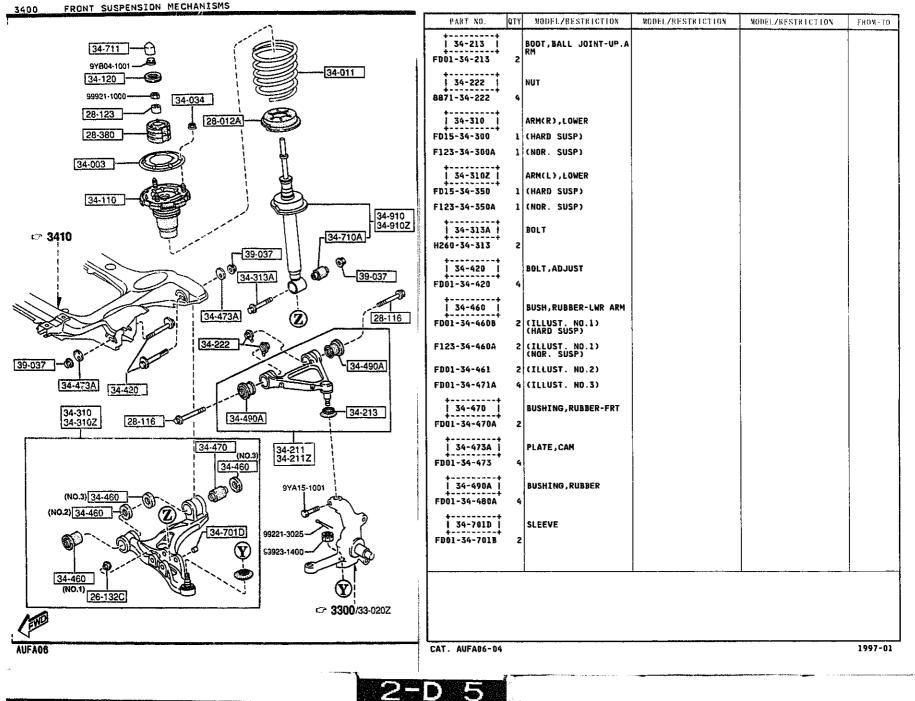
3310 -1 * FRONT BRAKE MECHANISMS

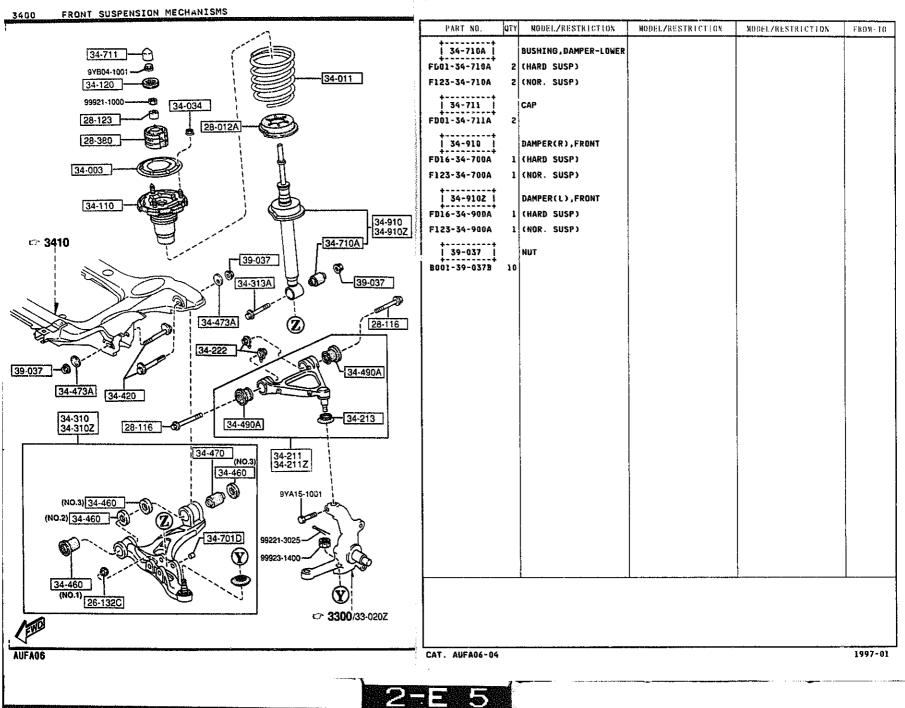




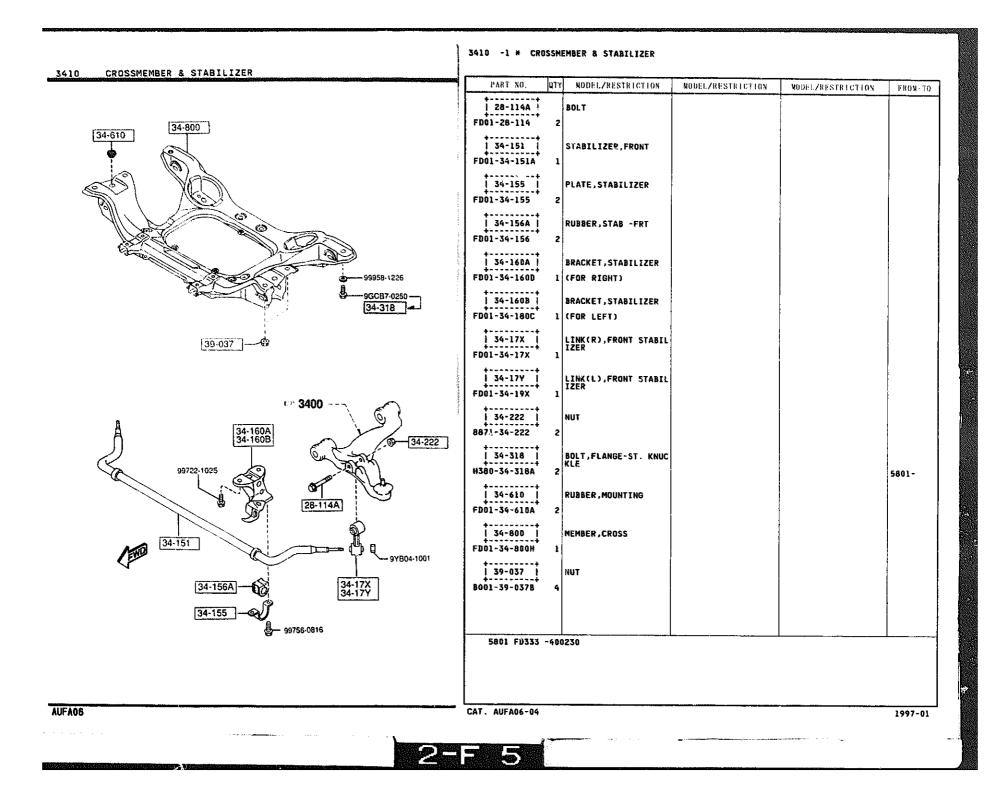
3400 -1 FRONT SUSPENSION MECHANISMS

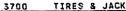
3400 -2 FRONT SUSPENSION MECHANISMS



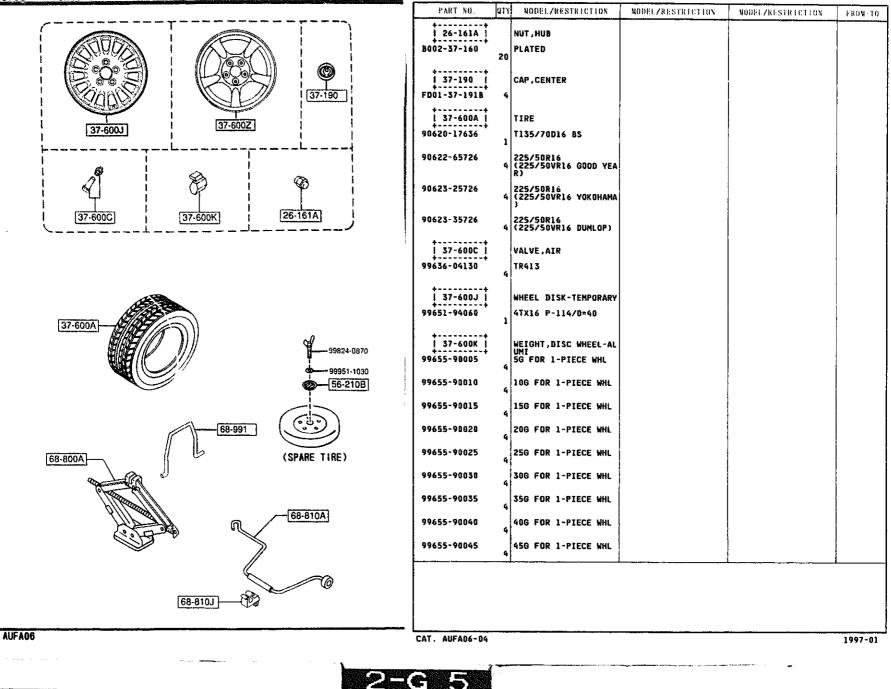


3450 -3 * FRONT SUSPENSION MECHANISMS



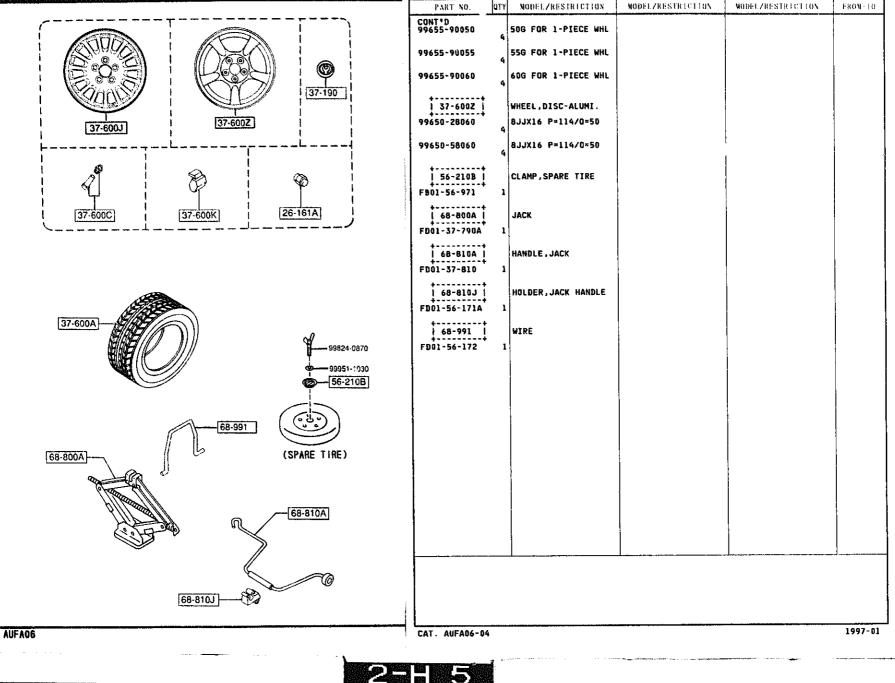


3700 -1 TIRES & JACK



3700 TIRES & JACK

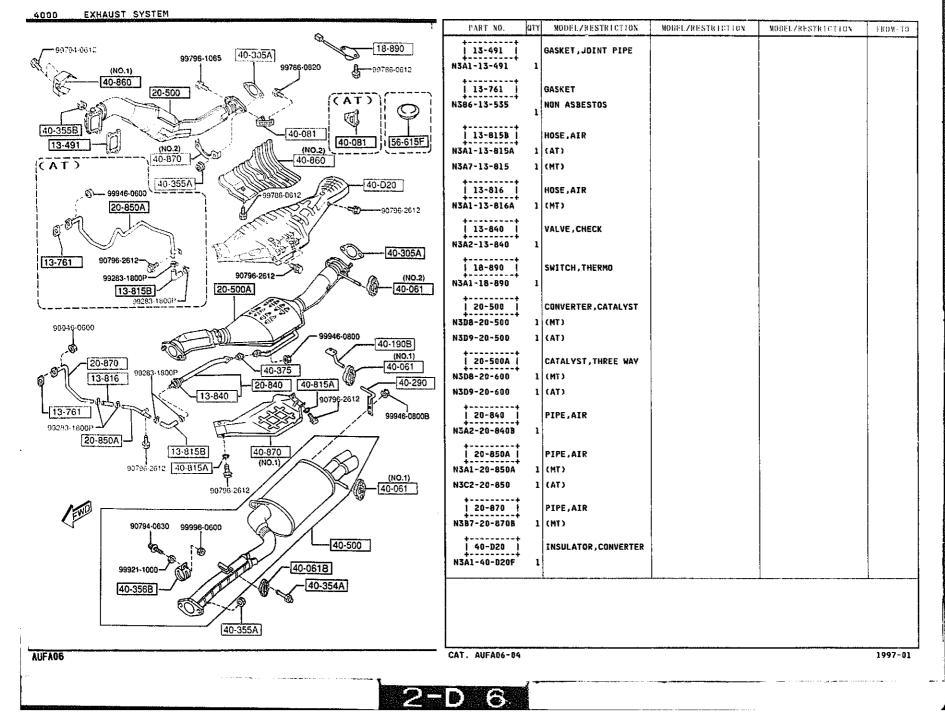
3700 -2 * TIRES & JACK



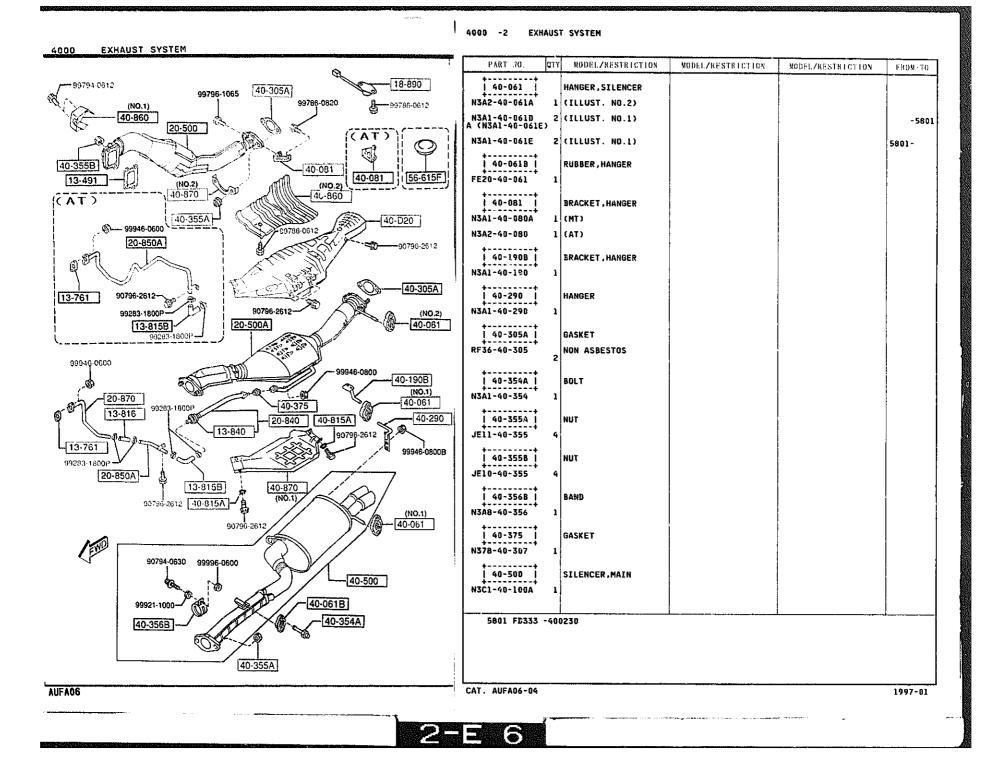
3900 -1 * ENGINE & T/MISSIGN MOUNTINGS

3900 ENGINE & TAMISSION MOUNTINGS

OTY MODEL/RESTRICTION PART NO MODELZRESTRICTION MODEL/RESTRICTION FROM-TO *****----28-091 NUT 914680-0608 FB01-28-091A 8 *-----34-222 39-723A NUT 8871-34-222 2 39-065 ********** 39-040 RUBBER(R), ENGINE MT. 39-710 39-065A FD01-39-040C A (FD01-39-040D) -4A01 හ 28-091 FD01-39-040D 4A01-*********** 39-050 RUBBER(L), ENGINE MT. 56-3C1 FD01-39-050A A (FD31-39-050) -5301 FD31-39-050 A (FD31-39-050A) 5301-5C06 28-091 56-3A1 *FD31-39-050A 1 5C06-56-3B1 96660-0830 96680-0825-61 BOLT 39-065 28-091 -----32 FDD1-39-065 2 9GG80-0825--94 | 39-065A | BOLT FD01-39-066 39-710 FRAME, POWER PLANT FD01-39-710C A (FD01-39-710D) -5C03 *FD01-39-710D 5C03-1 1 39-723A STOPPER 40 Ţ 0 FD01-39-723 +----+ 34-222 56-3A1 MEMBER'A', TUNNEL FD01-56-3A1 39-040 -----| 56-3B1 | MEMBER'B', TUNNEL FD01-56-3B1 ----99952-1030 56-3C1 MEMBER 'C', TUNNEL - 34-222 99940-1001 FD01-56-3C1D 1 39-050 9G4B0-0230-4A01 FD333 -400014 5301 FD333 -400027 5C03 FD333 -400346 5C06 FD333 -400368 -99952-1030 **999**40-1001 CAT. AUFA06-04 1997-01 AUFA06 6 2-C

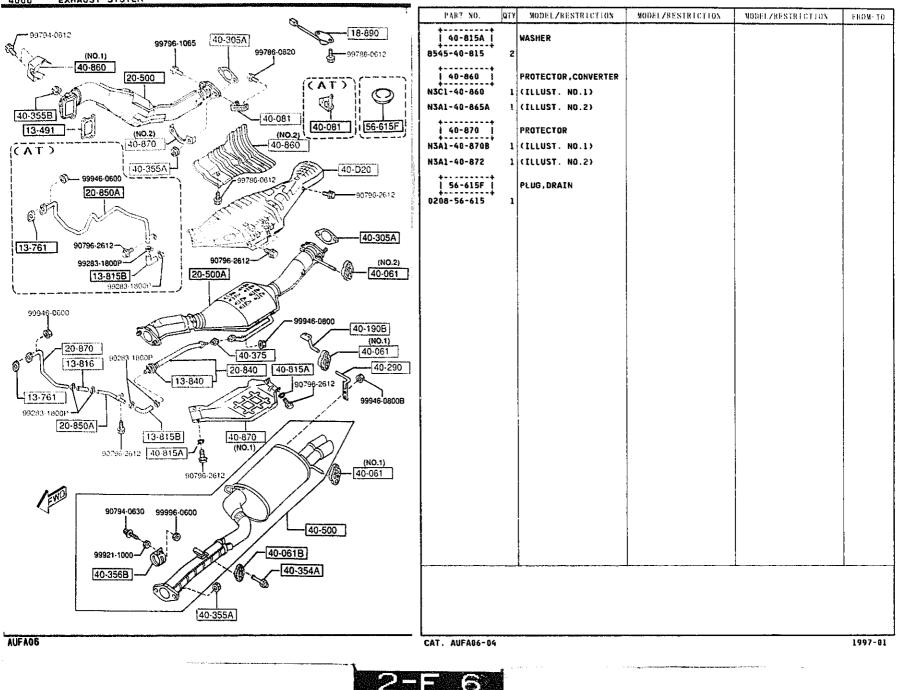


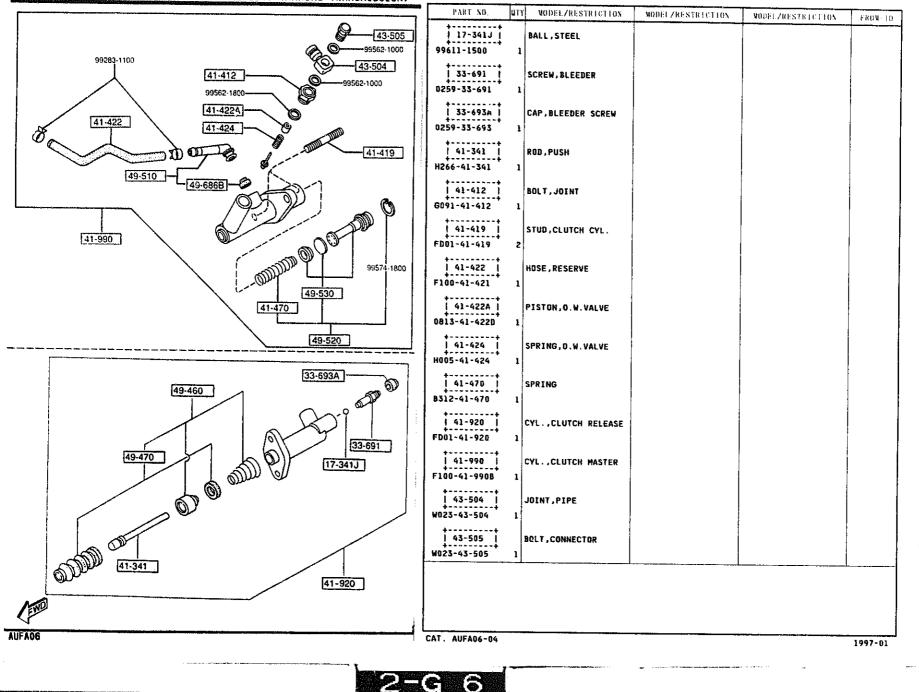
4000 -1 EXHAUST SYSTEM



4000 EXHAUST SYSTEM

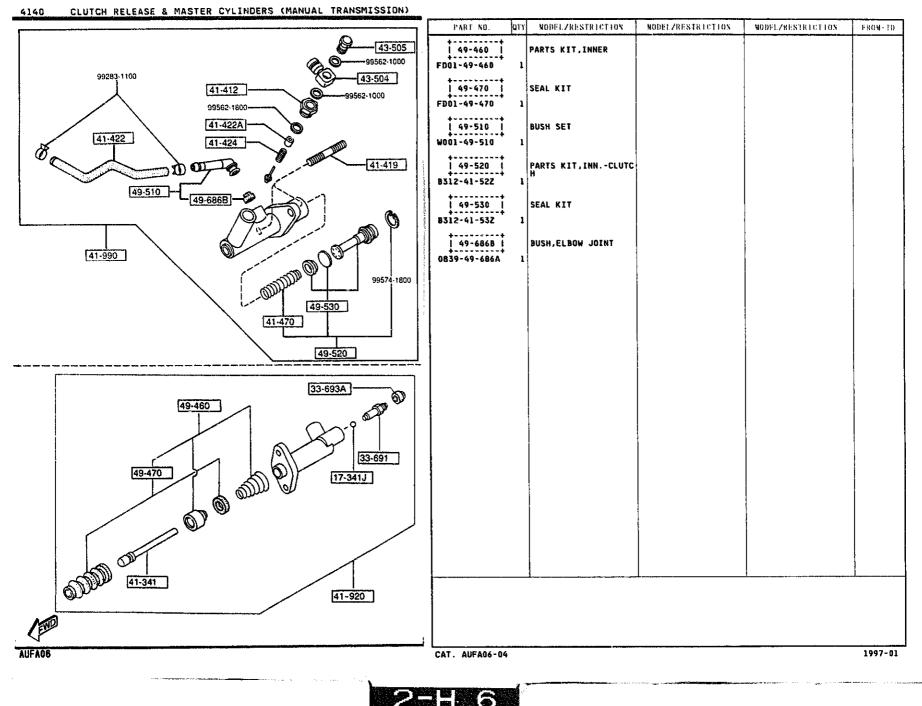
4000 -3 * EXHAUST SVSTEM



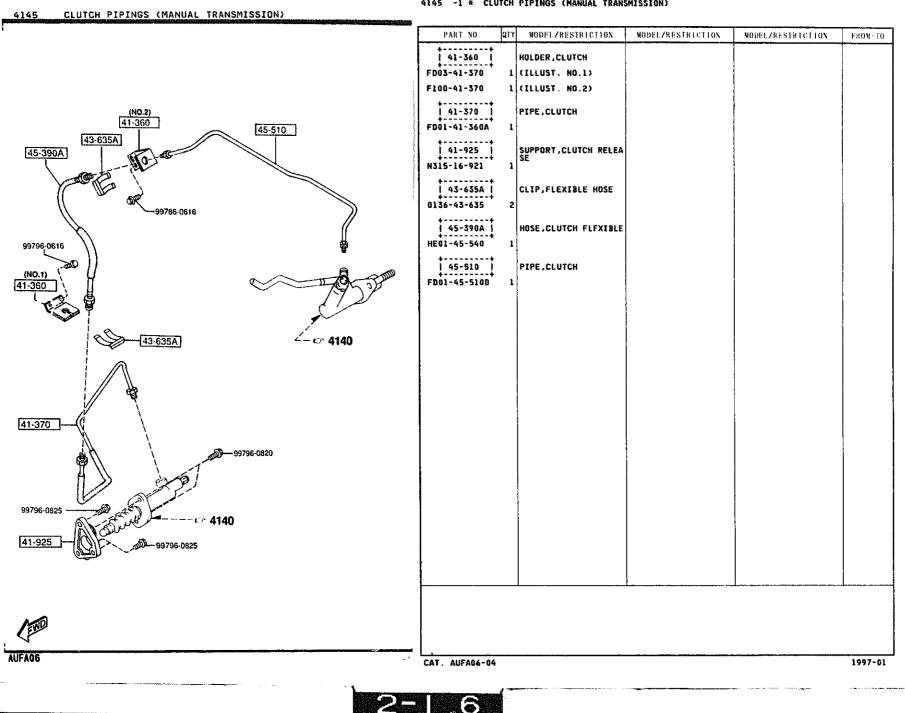


4140 CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

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

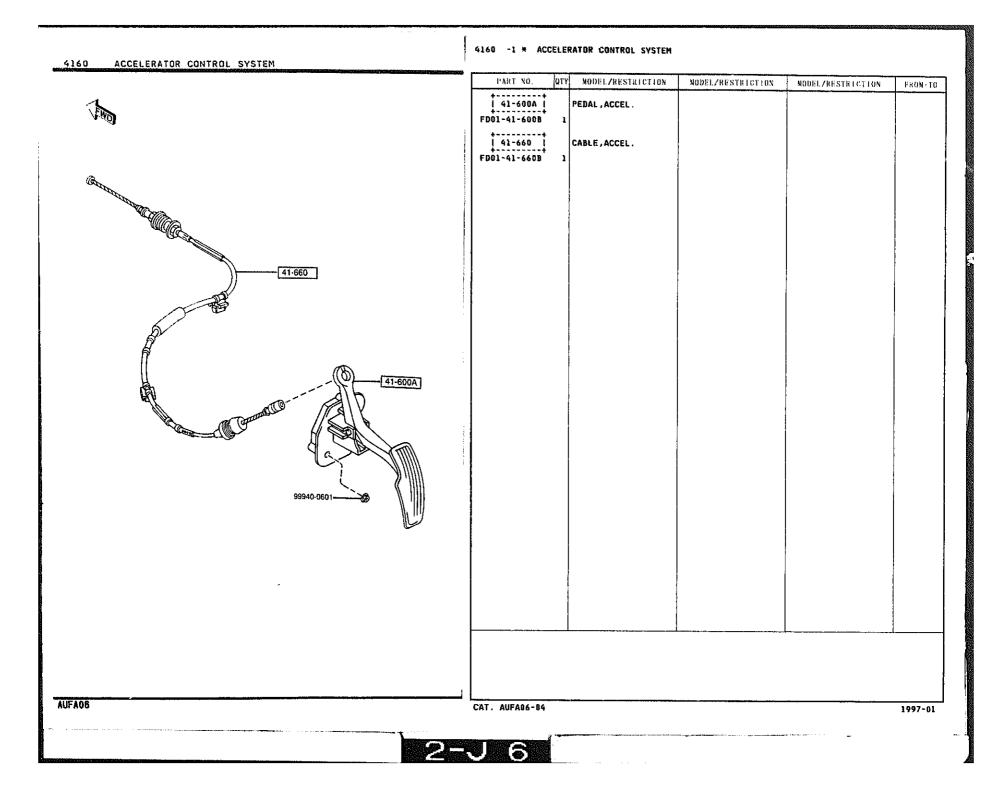


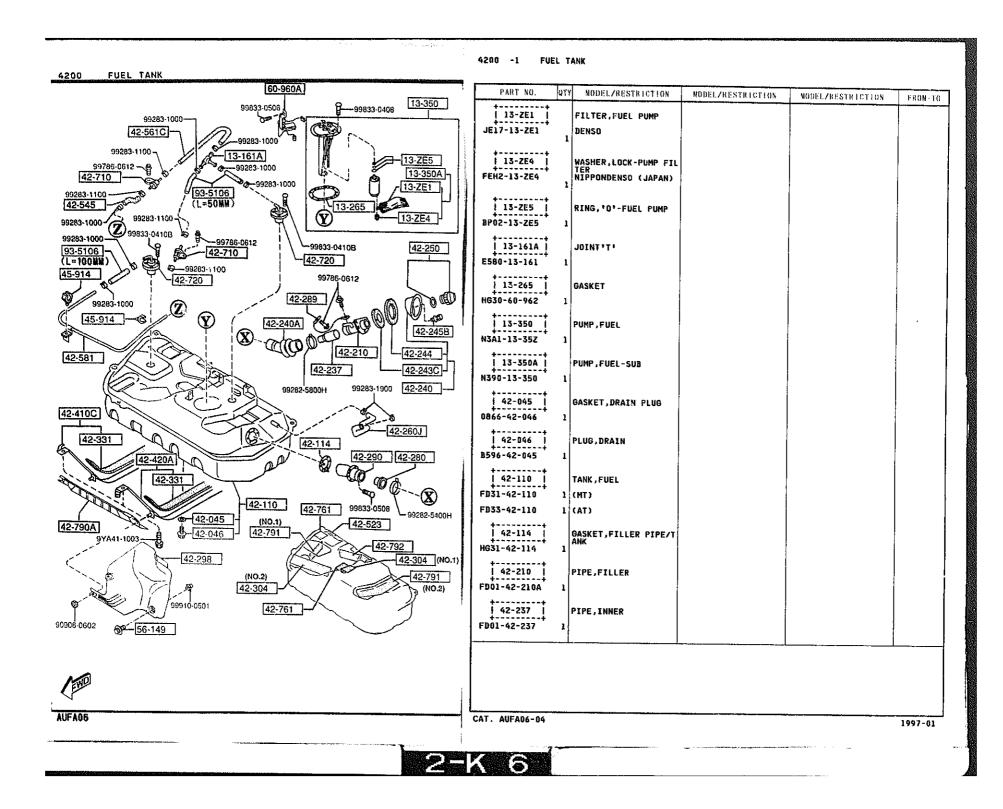
4140 -2 * CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

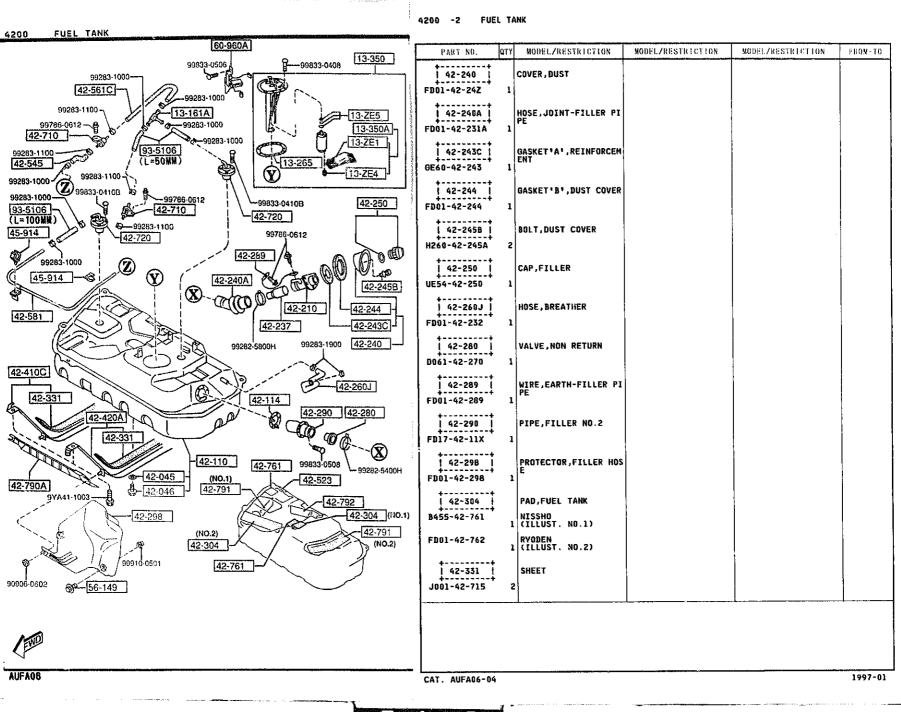


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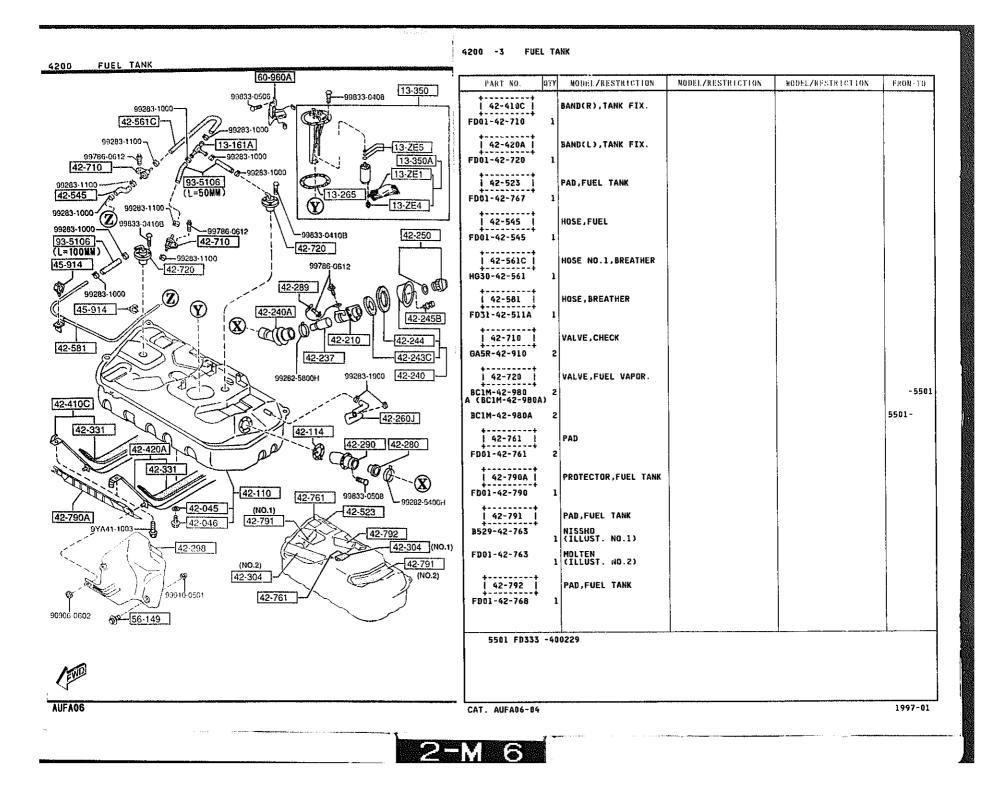
^{4145 -1 *} CLUTCH PIPINGS (MANUAL TRANSMISSION)

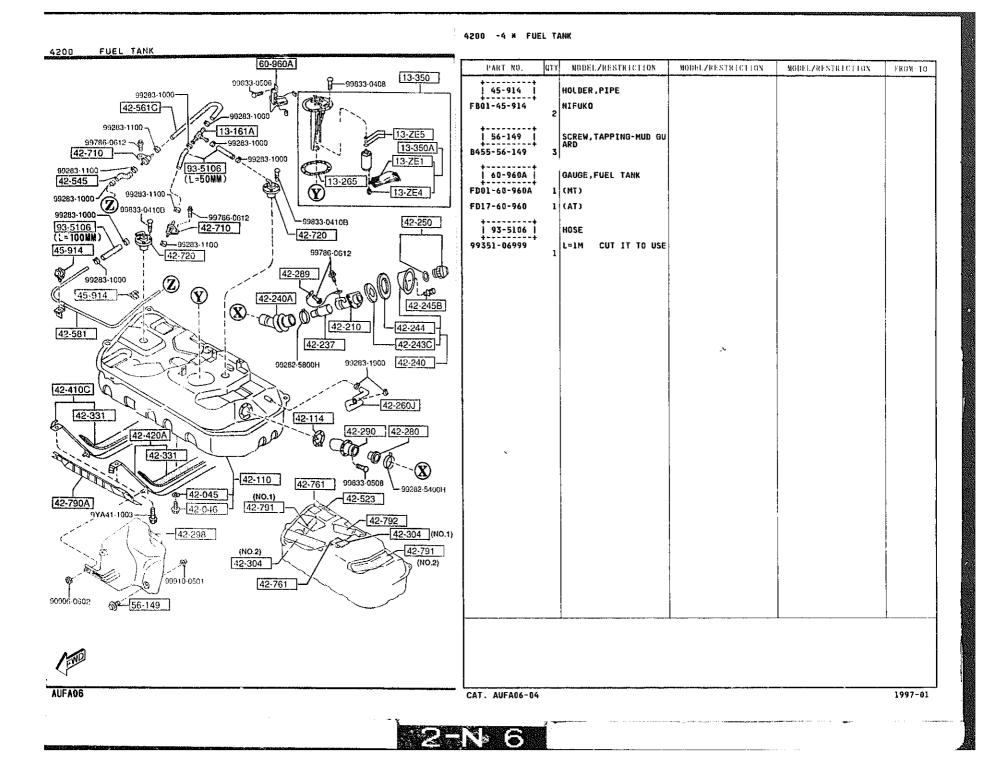


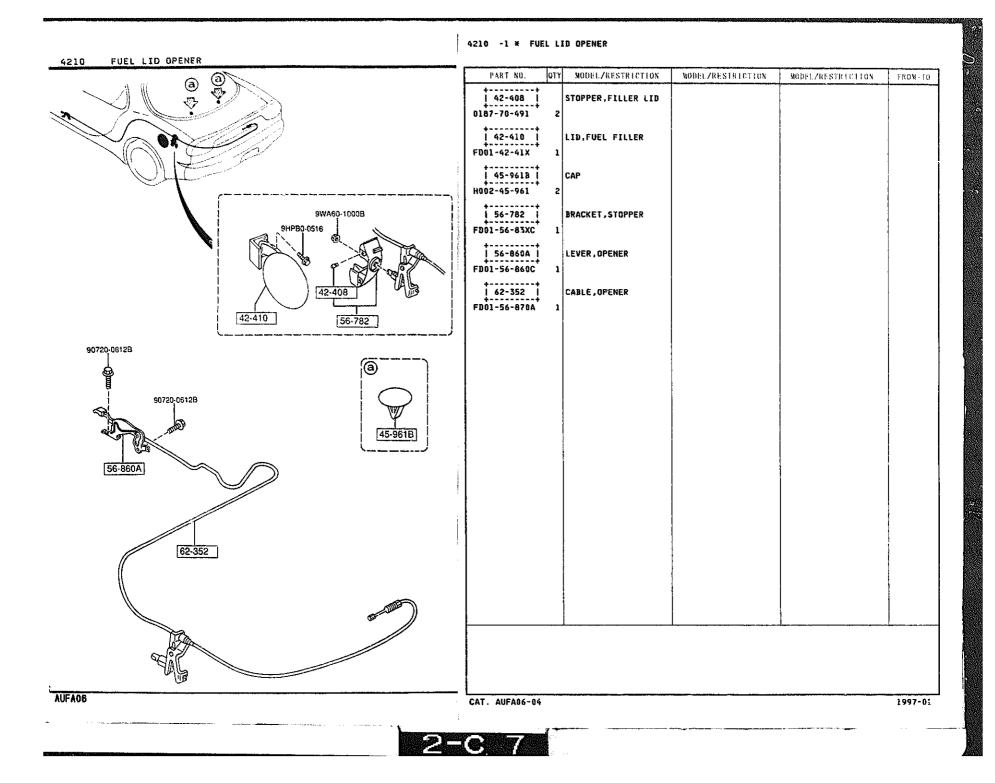


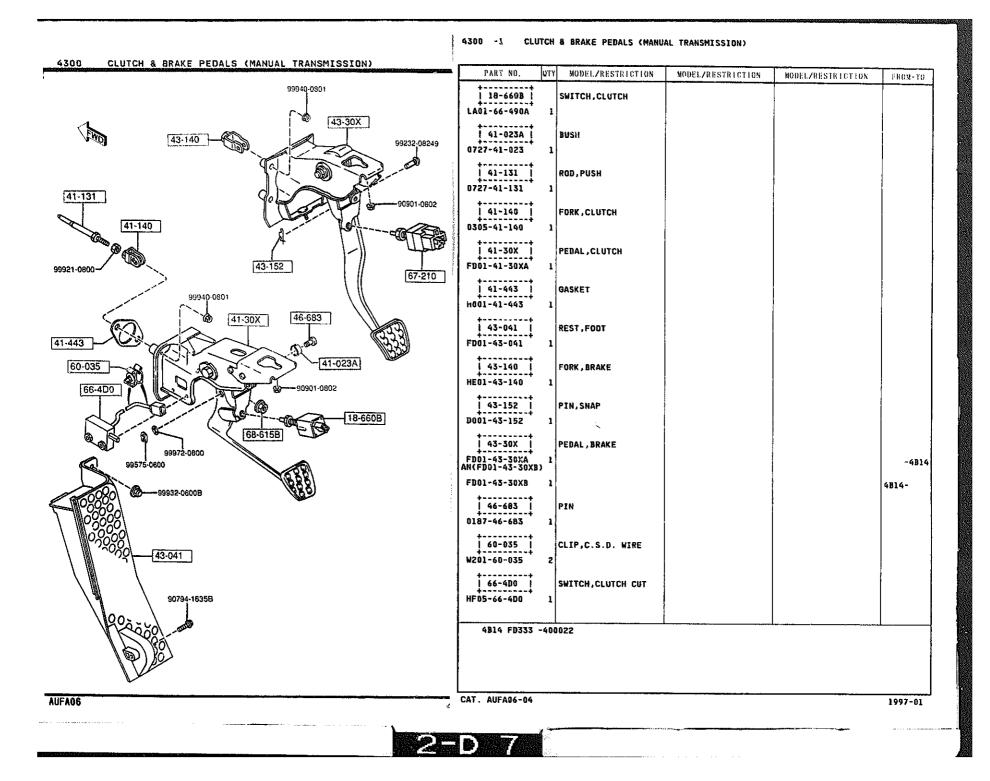


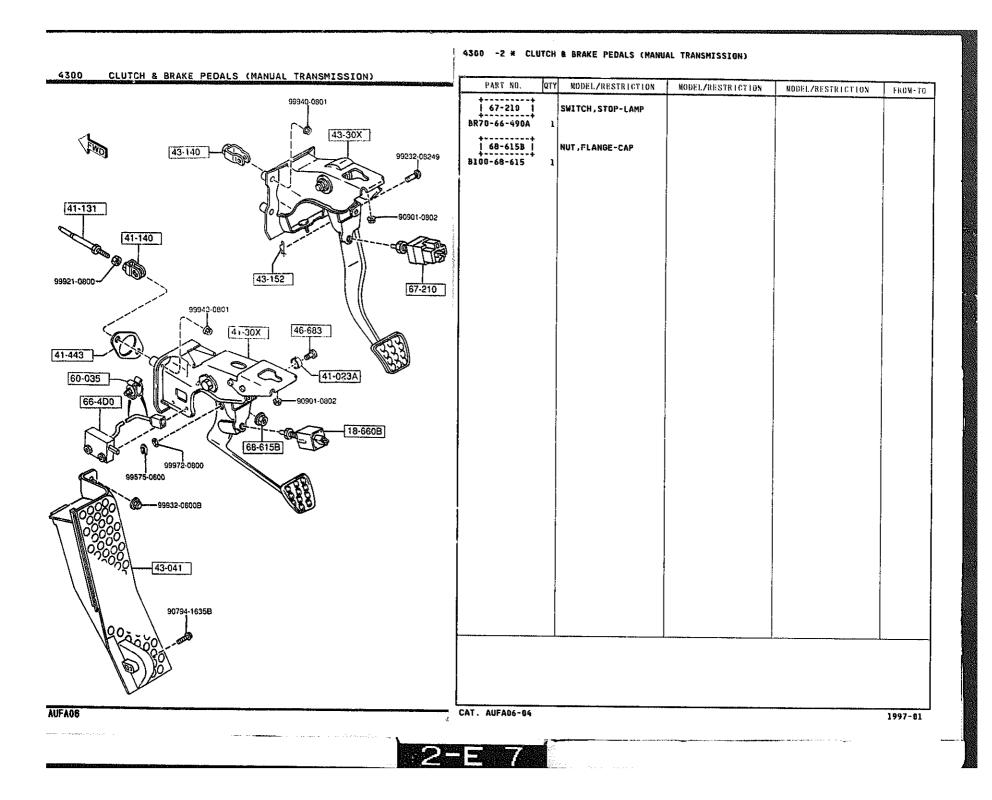
2-L 6

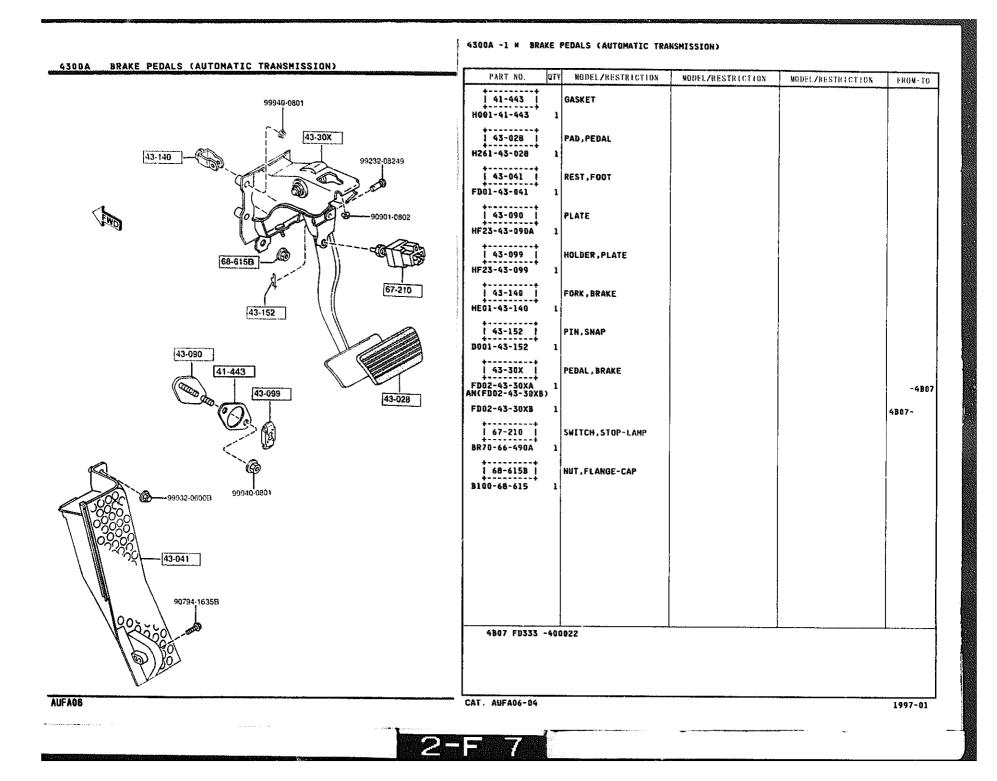




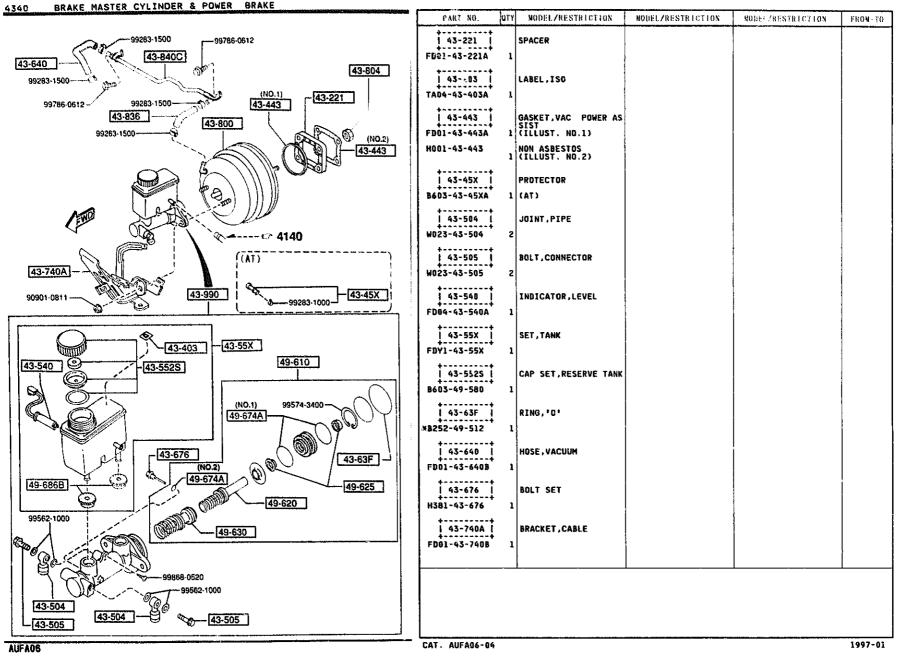






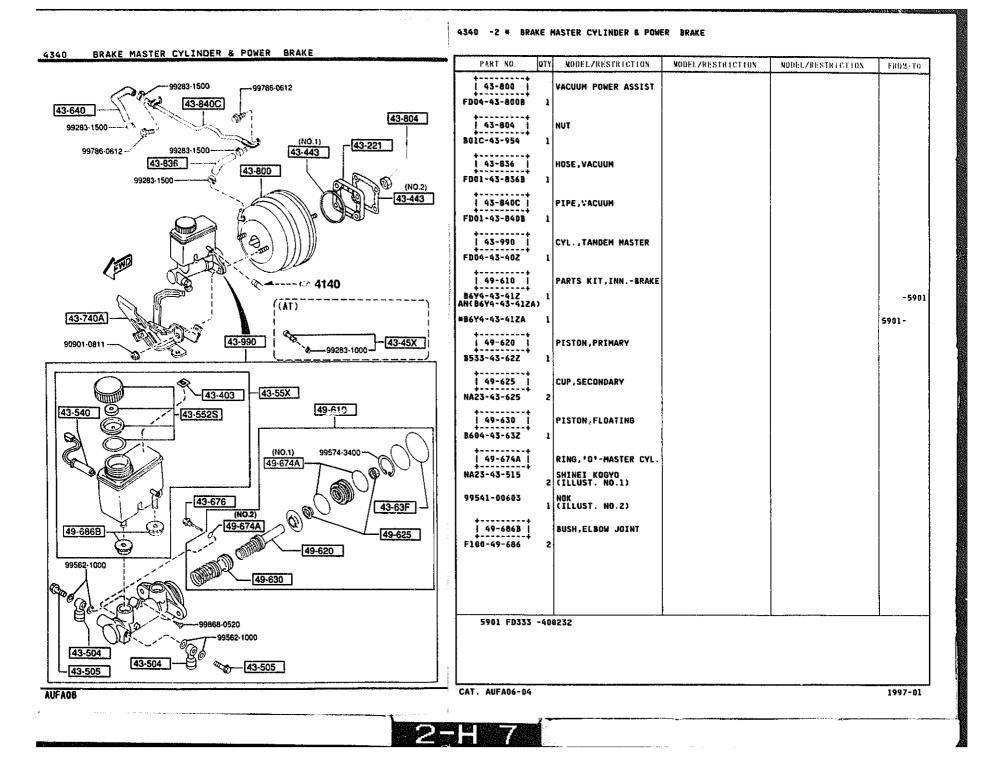


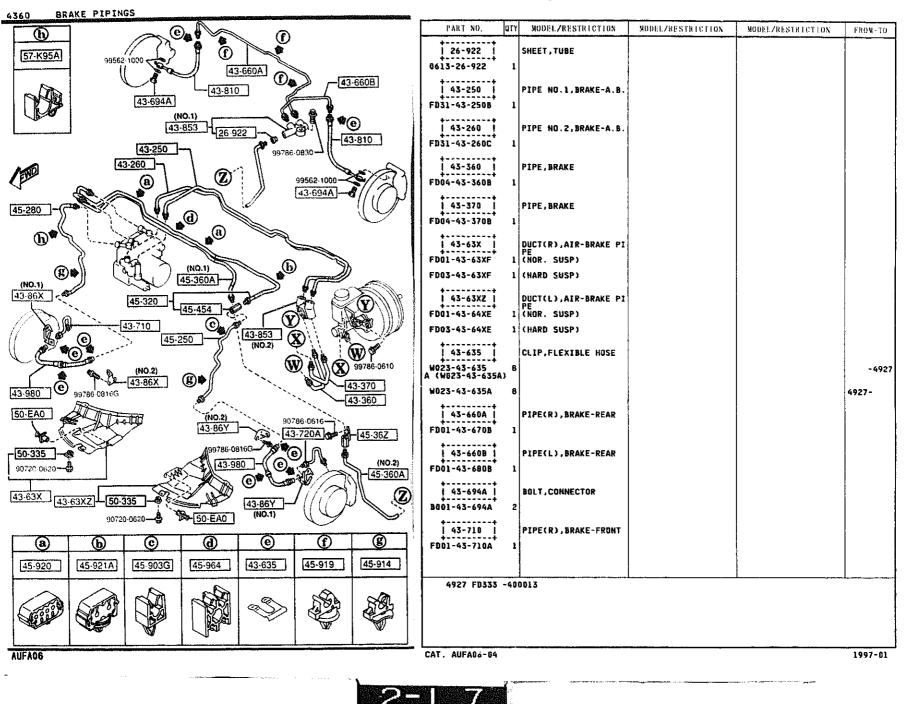




4340 -1

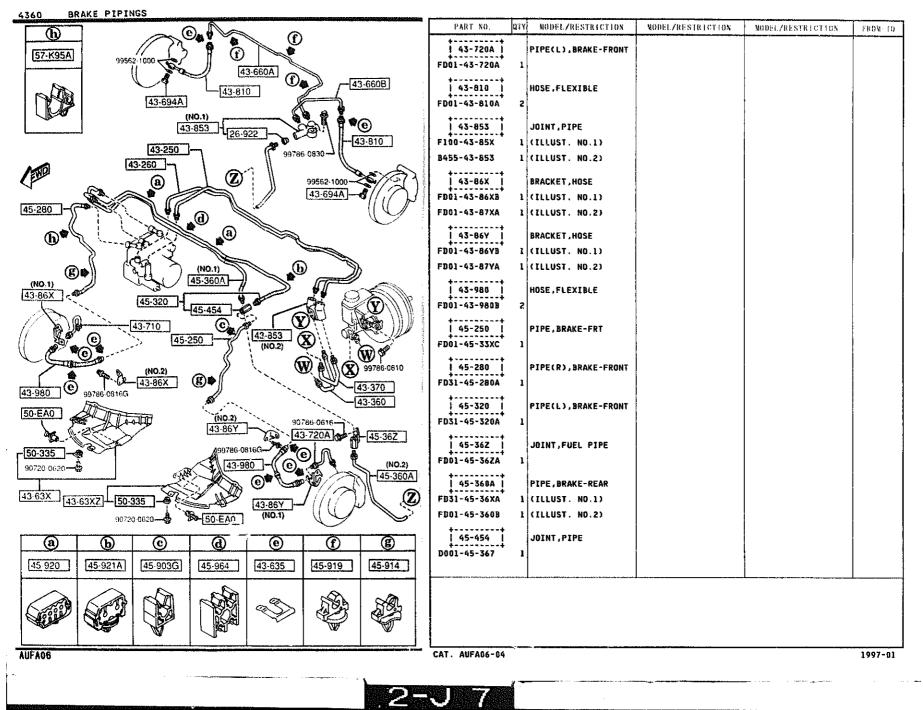
BRAKE MASTER CYLINDER & POWER BRAKE



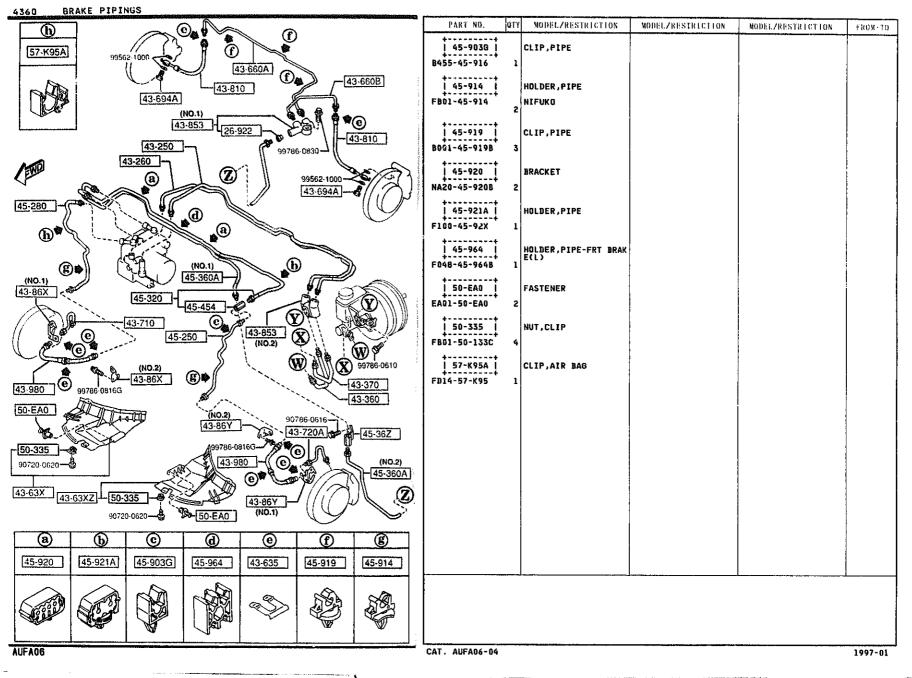


4360 -1 BRAKE PIPINGS

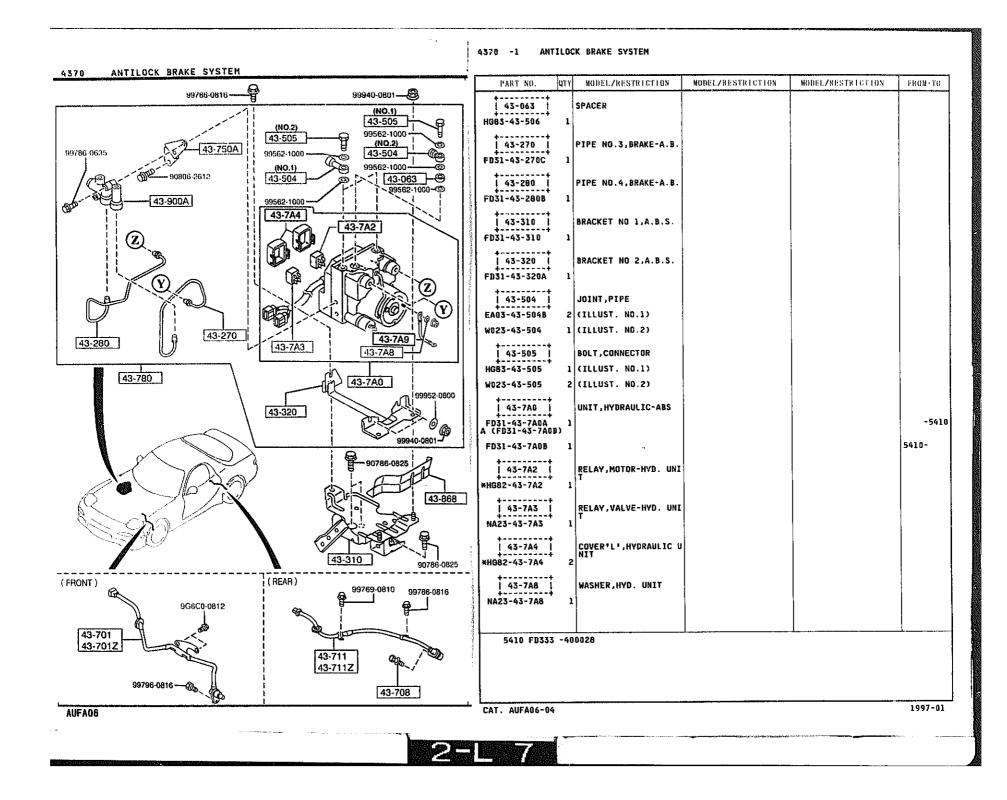


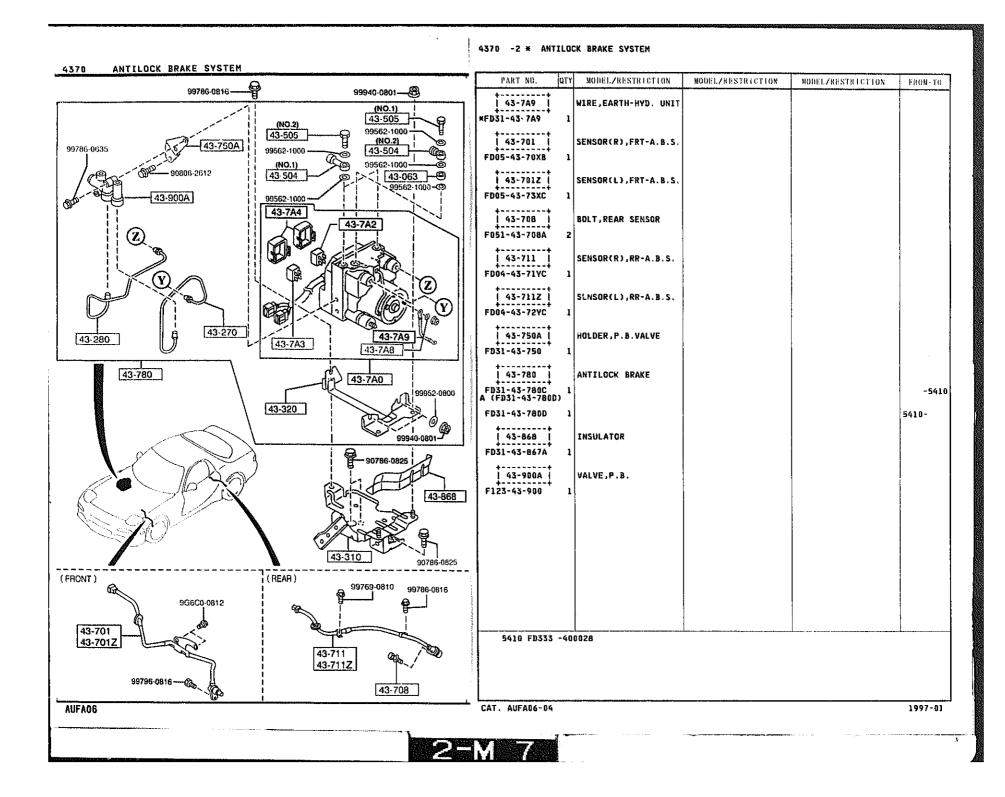


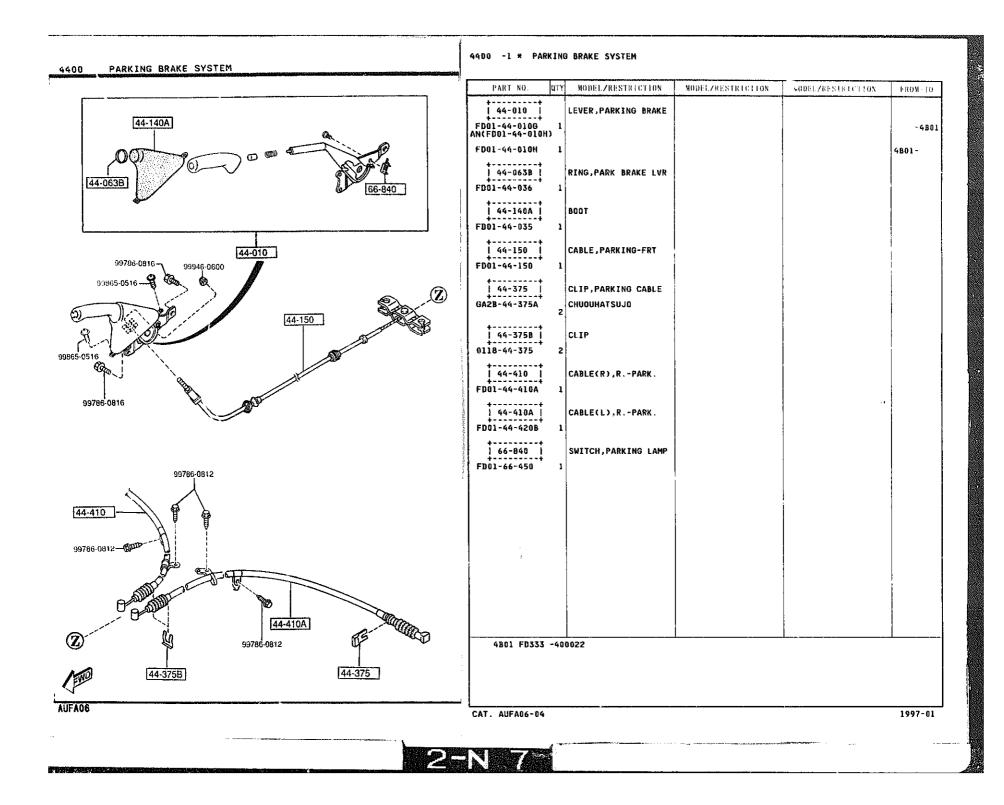
4360 -3 * BRAKE PIPINGS











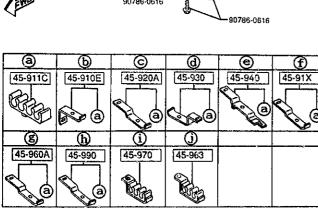


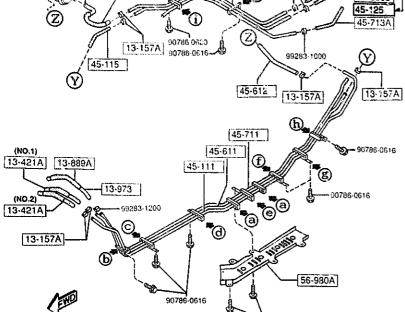


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un 1320/13-480

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FUE), PIPINGS		Ĩ	4500 -1 FUE	il Pi	IPINGS
		P.4	PART NO.	ផារ	MODEL
20 /13-480		[13-157A]	1 13-157A 1 6574-13-157	10	CLIP
13-421C	45-712 <5-611A	45-125	i 13-421A i		HOSE, FI
	45.112	00	N3A2-13-421		CILLUST
		93.5908	N3A1-13-421	1	(ILLUS

PART NO.	41Y	MODELZRESTRICTION	MODELZRESTRICTION	MODELZRESTRICTION	FROM-TO
13-157A 8574-13-157	10	CLIP			
13-421A N3A2-13-421		HOSE,FUEL MAIN (ILLUST. NO.2)			
N3A1-13-421	1	(ILLUST. NO.1)			-5416
N3D8-13-421	1	(ILLUST. NO.1)			5418-
13-421C N3A1-13-410	1	HOSE,FUEL			
13-889A N3A2-13-889A	1	PROTECTOR			
13-973 N3A2-13-971A	1	HDSE, DRAIN			
45-111 FD01-45-111	1	PIPE,FUEL-MAIN			
45-112 FD01-45-112	1	PIPE,FUEL-MAIN			
45-115 FD01-45-1158	1	HOSE,FUEL-MAIN PIPE			
45-125 99359-0815	1	HOSE,FUEL			-5701
99359-0815 45-611 FD01-45-6§1A	2	PIPE, FUEL-RETURN			5701-
45-611A FD01-45-612	1	PIPE,FUEL-RETURN			
45-612 99359-0819	1	HOSE, FUEL			
45-711		PIPE, EVAPORATION			
5418 FD333 5781 FD393	-40 -40	0030 0230			
CAT. AUFA06-04					1997-01

