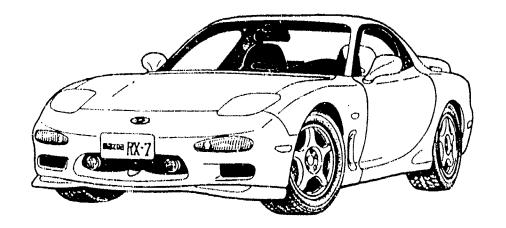
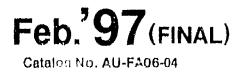
Parts Catalog

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



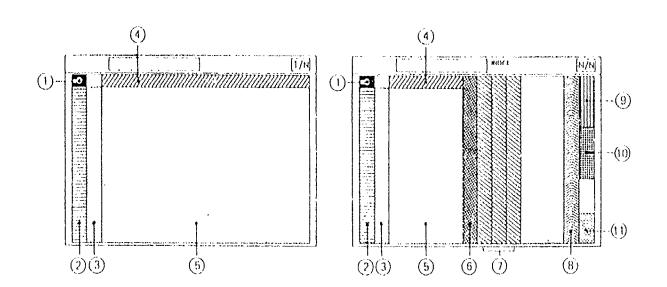
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LAYOUT OF CONTENTS / DISPOSITION TYPOGRAPHIQUE DF CONTENU / DISPOSICION DEL CONTENIDO / ANORDNUNG DES INHALTS

- 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 nucrofiches de catalogue des pièces de Mazda.
- El siguiente es un ejemplo típico de la disposición del contenido en una microficha del catálogo de repuestos de Mazda,
- Folgendes ist ein typisches Beispiel der Inhaltsanordnung des Mazda-Mikrofiche-Teilekatalogs.



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

·Layout of contents (1) Disposition Typographique de Contenu · Disposición del contenido · Anordnung des Inhalts

(4) · Section No. Index fo

Abschnitssnummer Index

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Jur die Spalte

Indice Alfabético

Indice

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(2)·Pictorial Index Index par Schémas Indice Gráfico · Illust-ierter Index

(5) Illustration & Text Illustrations et Textes · Index des Numéros des · Ilustración y Texto Sections pour les Colunnes Abbildung und Text • Nº de la Sección para el

 Alphabetical Index (8) Model Identification Index: Alphabétique Identification des Modèles · Identificación del Modelo Alphabetischer Index

Modell-Kennzeichnung

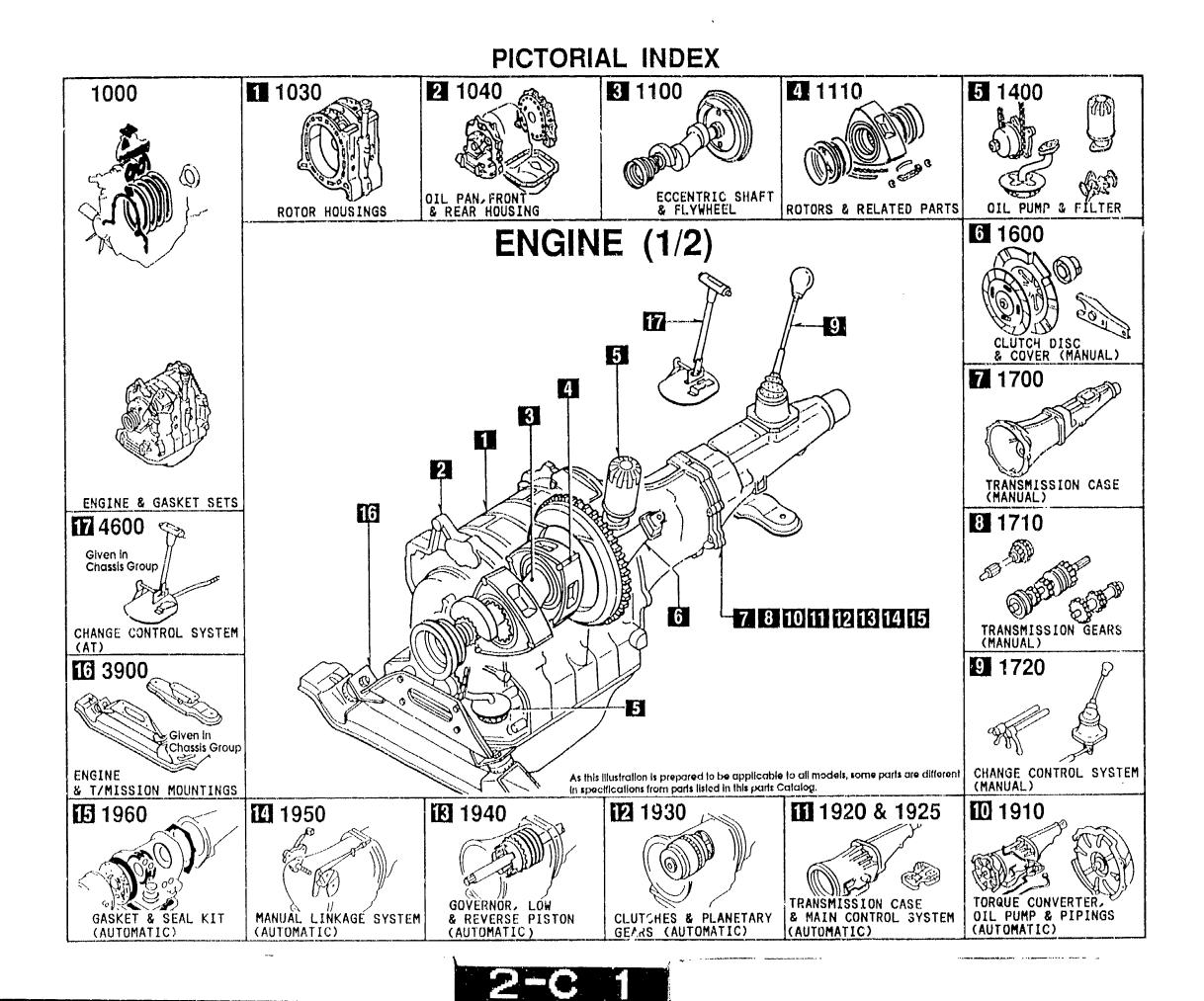
(3) Master Section No. Index Index des Numéros des Sections Totale Indice del Número de la Sección Maéstra · Hauptabschnitssnummer Index

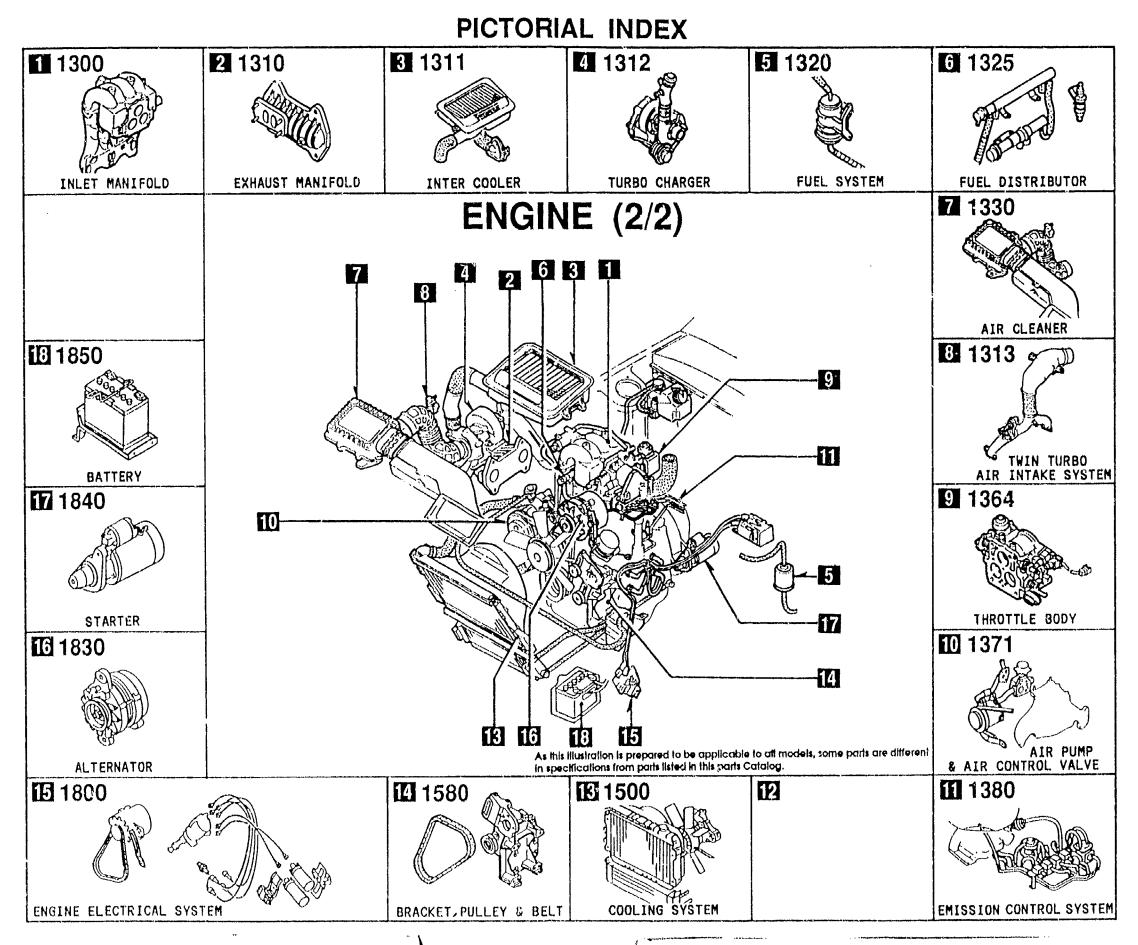
·Part No. Index (6)· Index des Numéros des Pièces

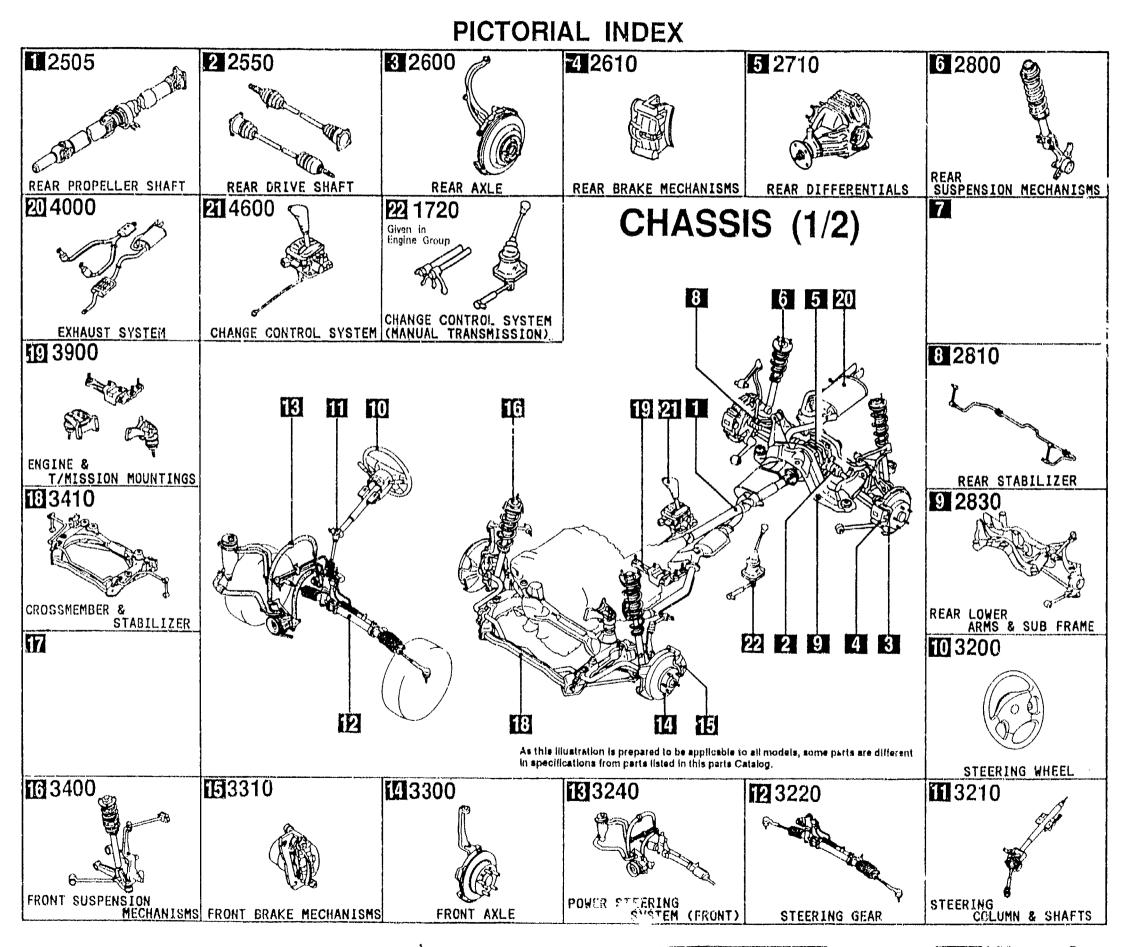
+Indice del N^e de Pieza Teile Nr. Index

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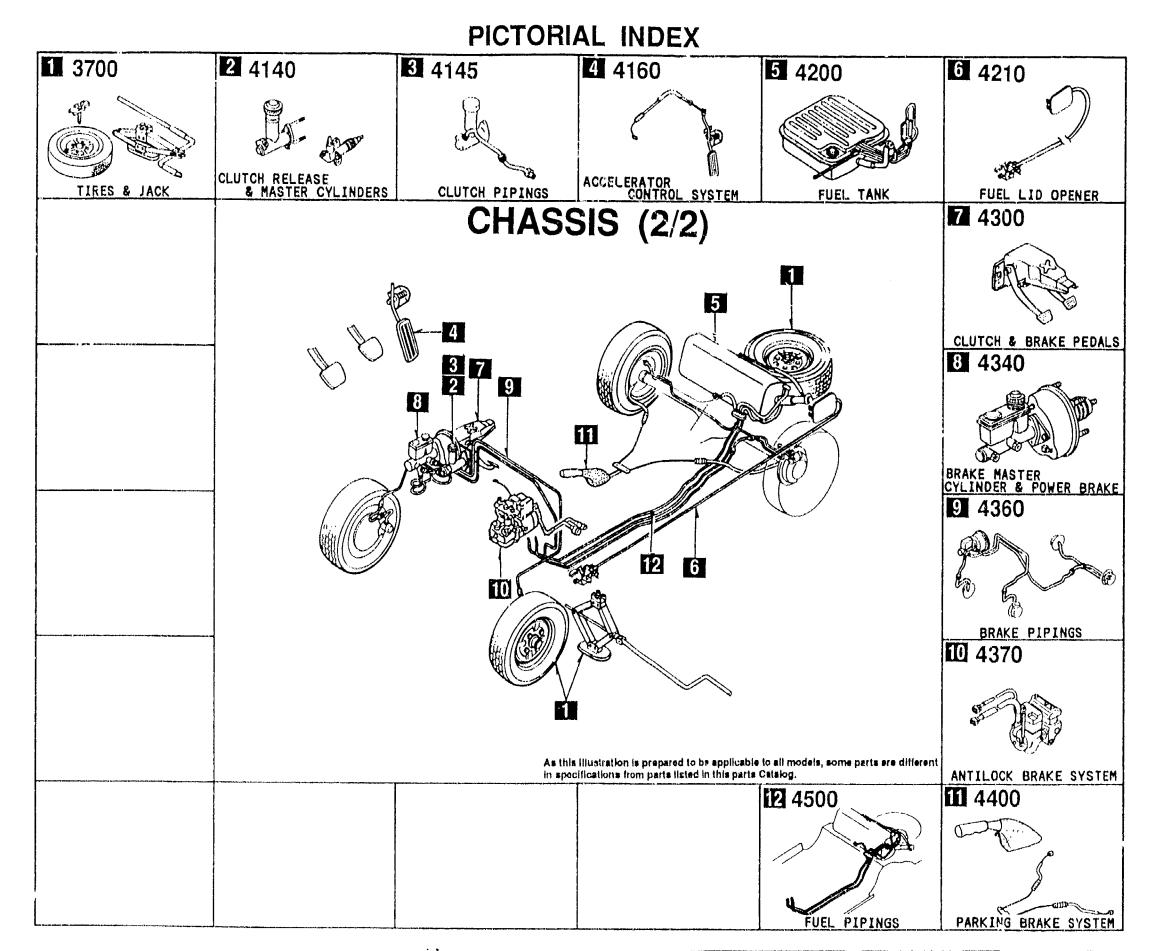
 Vehicle Identification System · Système d'Identification de Véhicule · Sistema de Identification de Vehiculo · Fahrzeug-Identifikationssystem







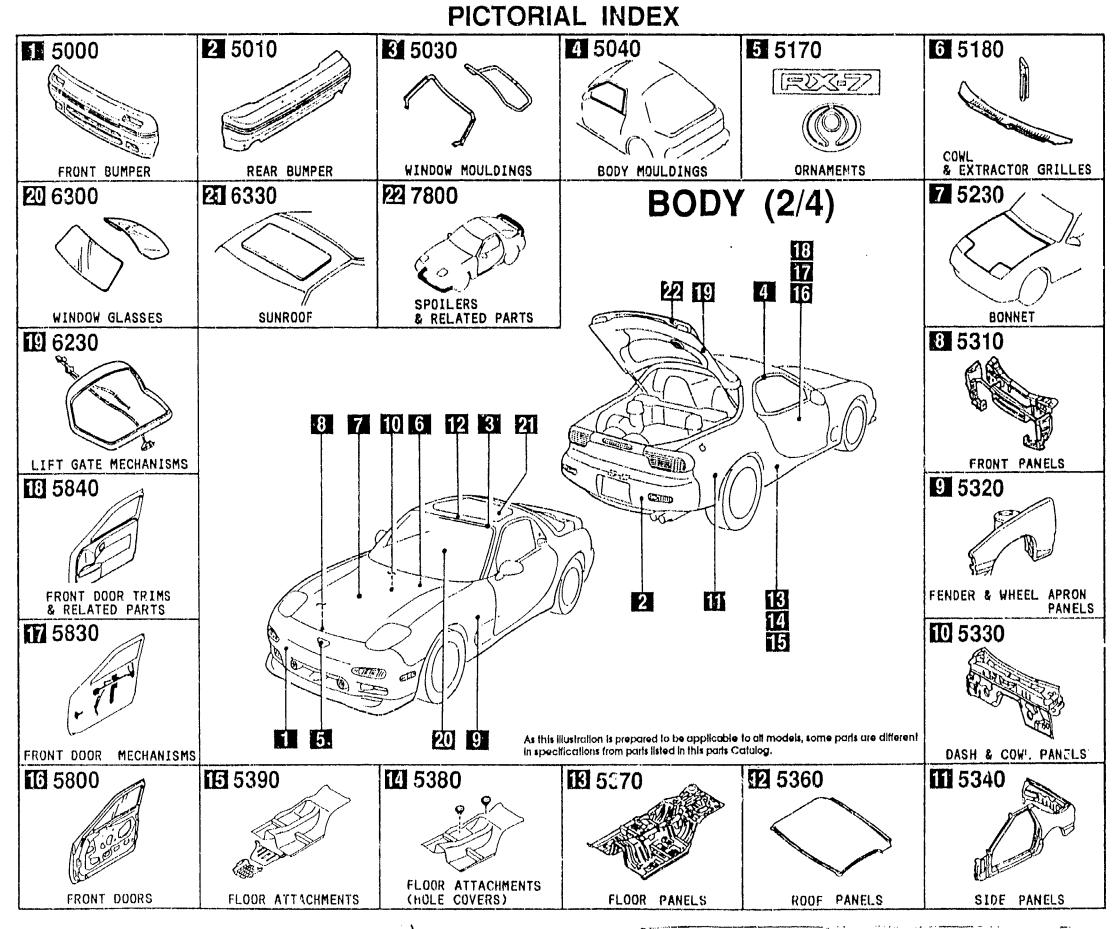




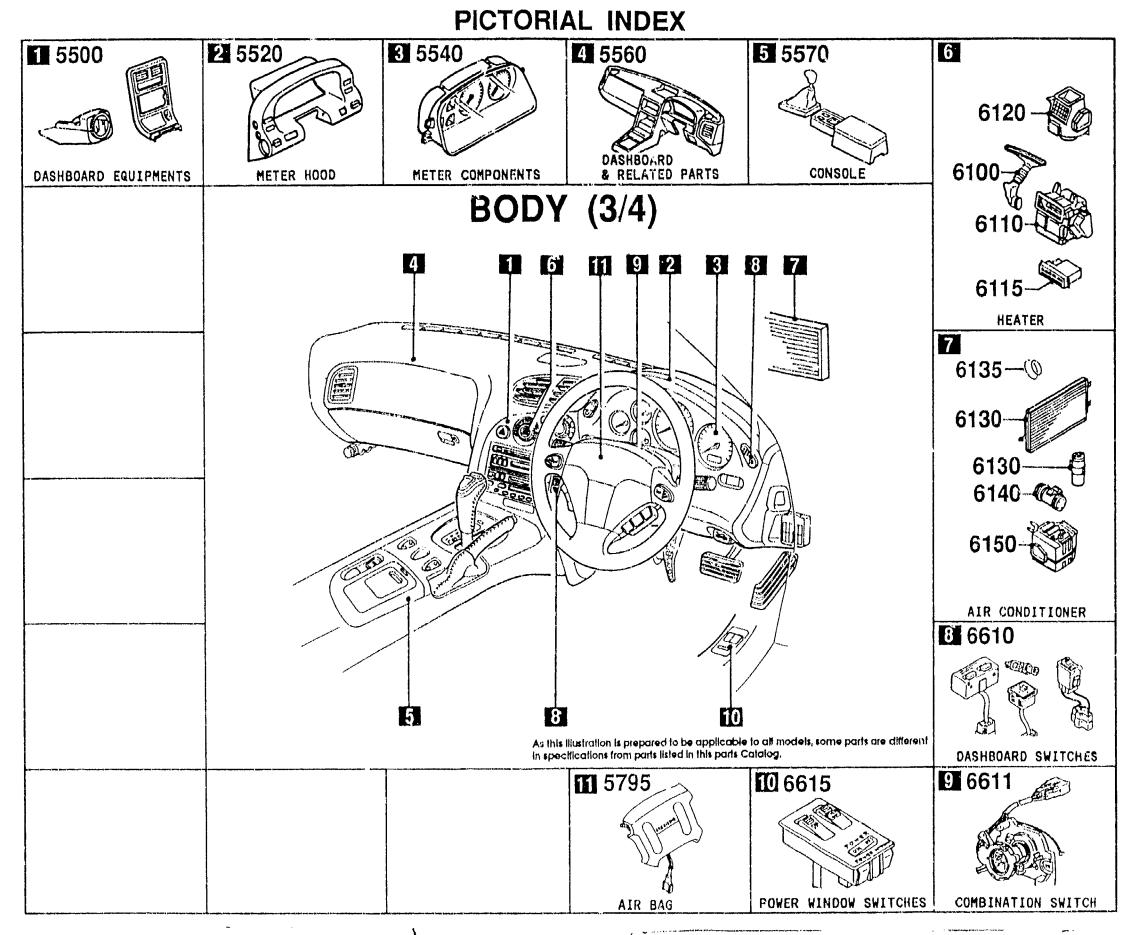


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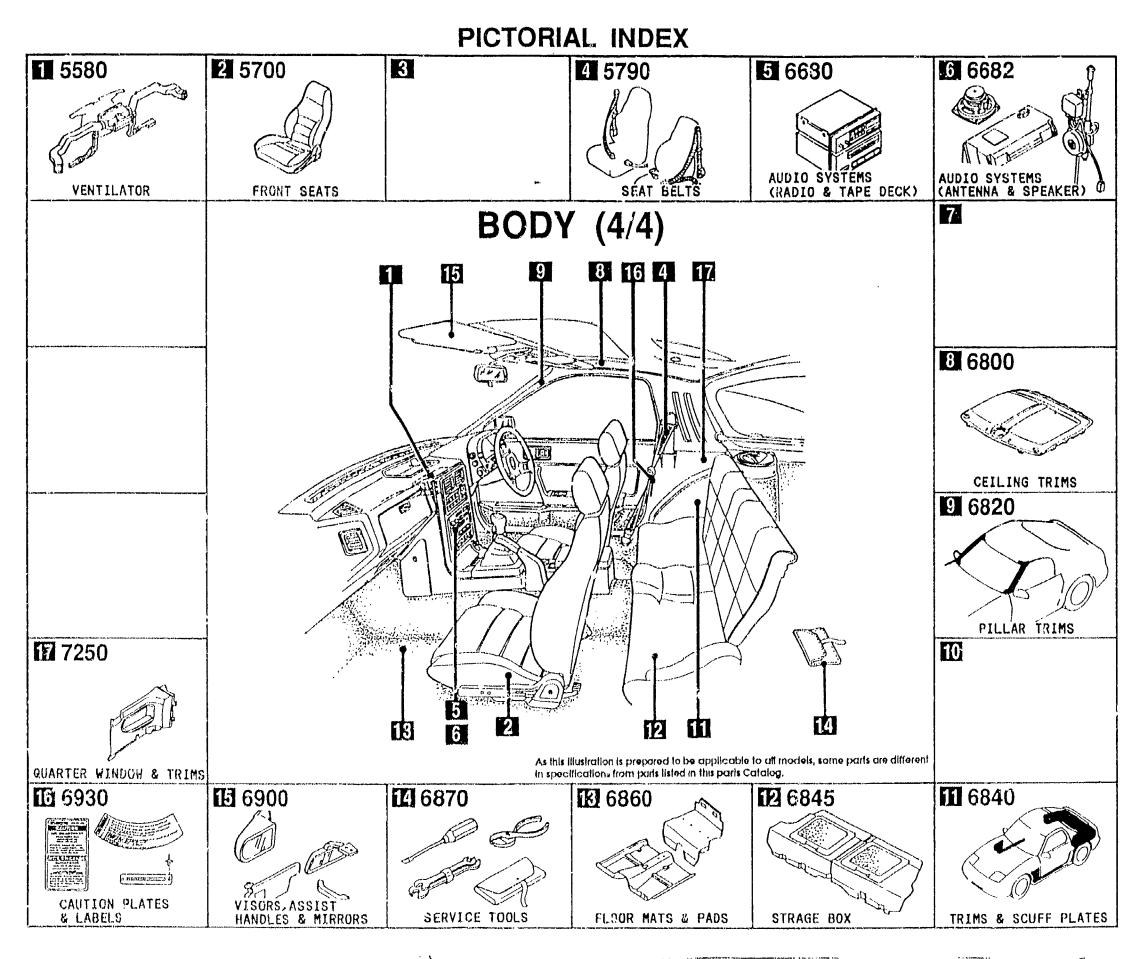
PICTORIAL INDEX 2 6 5110 0900 3 5100 4 5103 5105 C. 向 HEAD LAMP RETRACTORS FRONT COMBINATION LAMPS REAR COMBINATION LAMPS HEAD LAMPS KEY SETS 19 6704 20 6720 7 5120 21 6730 22 6750 740 6760 WINDOW WIPER & WASHER (REAR) WIRING HARNESS CLAMPS WINDSHIELD WASHER WINDSHIELD WIPERS LICENSE LAMPS **18** 6703 8 5125 **BODY (1/4)** 14 13 3 4 5 9 17 9 19 <u>18</u> 19 22 WIRING HARNESSES (DUOR, FLOOR/CEILING) INTERIOR LAMPS 6702 9 5130 WIRING HARNESSES OVERHEAD CONSOLE **10** 6600 **16** 6700 16 20 19 10 1. WIRING HARNESSES (FRONT & REAR) 22 7 12 6 13 8 As this flustration is prepared to be applicable to all models, some parts are different in specifications from parts listed in this parts Catalog. 15 6701 14 6640 **E** 6635 **H 12** 6630 WIRING HARNESSES (ENGINE & T/MISSION) AUTO CRUISE CONTROL SYSTEM SWITCHES & RELAYS (ENGINE) DOOR SWITCH & HORNS RELAYS & UNIT (BODY)













| 1.0 . NO | SEC.NO | SECTION NAME | LO.NO | | TION NAME INDEX (ENGINE) SECTION NAME | LO.NO | SEC.NO | SECTION NAME |
|----------|--------|--|-------|---|---|-------|--------|--------------|
| 1-C03 | 1000 | ENGINE & GASKET SETS | 1-H11 | 1940 | AUTOMATIC TRANSHISSION GOVERNO R, LOW & REVERSE PISTON | | | SECTION NAME |
| 1-D03 | 1030 | RUTOR HOUSING | | | 1 | | | |
| 1-G03 | 1040 | OIL PAN, FRONT & REAR HOUSING | 1-K11 | 1950 | AUTOMATIC TRANSMISSION MANUAL | | | |
| 1-103 | 1100 | ECCENTRIC SHAFT & FLYWHEEL | 1-M11 | 1960 | AUTOMATIC TRANSMISSION GASKET | | | |
| 1-1.03 | 1110 | ROTORS & RELATED PARTS | | | & SEAL KIT | | | |
| 1-N03 | 1300 | INLET MANIFOLD | | | | | | |
| 1-004 | 1310 | EXHAUST MANIFOLD | | | | | | |
| 1-D04 | 1311 | INTER COOLER | | | | | | |
| 1-E04 | 1312 | TURBO CHARGER | | | | | | |
| 1-604 | 1313 | TWIN TURBO AIR INTAKE SYSTEM | | | | | | |
| 1-104 | 1320 | FUEL SYSTEM | | | | | | |
| 1-K04 | 1325 | FUEL DISTRIBUTOR | | | | | | |
| 1-M04 | 1330 | AIR CLEANER | | | | | | |
| 1~D05 | 1364 | THROTTLE BODY | | | | | | |
| 1-F05 | 1371 | AIR PUMP & AIR CONTROL VALVE | | | | | | |
| 1-H05 | 1380 | EMISSION CONTROL SYSTEM | | | | | | |
| 1-D06 | 1400 | OIL PUMP & FILTER | | | | | | |
| 1-G06 | 1500 | COOLING SYSTEM | | | | | | |
| 1-N06 | 1580 | BRACKET, PULLEY & BELT | | | | | | |
| 1-007 | 1600 | CLUTCH DISC & COVER | | | | 1 | | |
| 1-E07 | 1700 | MANUAL TRANSMISSION CASE | | | | | | |
| 1-J07 | 1710 | MANUAL TRANSMISSION GEARS | | | | | | |
| 1-D08 | 1720 | MANUAL TRANSMISSION CHANGE CON TRUL SYSTEM | | | | | | |
| 1-F08 | 1800 | ENGINE ELECTRICAL SYSTEM | | | | | | |
| 1-108 | 1830 | ALTERNATOR | | | | | | |
| 1-K08 | | STARTER (MT) | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | |
| 1-M08 | | STARTER (A) | | | | | | |
| 1-009 | 1850 | BATTERY | | | | | | |
| 1-109 | 1910 | AUTOMATIC TRANSMISSION TORQUE CONVERTER, DIL PUMP & PIPINGS | | | | | | |
| 1-109 | 1920 | AUTOMATIC TRANSMISSION CASE & MAIN CONTROL SYSTEM | | | | | | |
| r-C10 | 1925 | AUTOMATIC TRANSMISSION CONTROL VALVE | | | | | | |
| 1-K10 | 1930 | AUTOMATIC TRANSMISSION CLUTCHE S & PLANETARY GEARS | | | | | s s | |

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| 2-003 | 1 | REAR PROPELLER SHAFT | | | ann | 201 202 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10 | | |
| 2-003 | | REAR DRIVE SHAFT | | | | | | |
| S-E02 | | REAR AXLE | | | | | | |
| 2-603 | 2610 | REAR BRAKE MECHANISMS | | | | | | |
| 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 | | | | | | |
| 2-1104 | 3210 | STEERING COLUMN & SHAFTS | | | | | | |
| 2-104 | 3220 | STEERING GEAR | | | | | | |
| 2-K04 | 3240 | POWER STEERING SYSTEM | | | | | | |
| 2-M04 | 3300 | FRONT AXLE | | | | | | |
| 2-N04 | 3310 | FRONT BRAKE MECHANISHS | | | | | | |
| 2-005 | 3400 | FRONT SUSPENSION MECHANISMS | | | | | | |
| 2-F05 | 3410 | CROSSMEMBER & STABILIZER | | | | | | |
| 2-605 | 3700 | TIRES & JACK | | | | | | |
| 2-006 | 3900 | ENGINE & T/MISSION MOUNTINGS | | | | | | |
| 2-006 | 4000 | EXHAUST SYSTEM | | | | | | |
| 2·606 | 4140 | CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION) | | | | | | |
| 2-106 | 4145 | CLUTCH PIPINGS (MANUAL TRANSMI SSION) | | | | | | |
| 5-100 | 4160 | ACCELERATOR CONTROL SYSTEM | | | | | | |
| 2-KJQ | 4200 | FUEL TANK | | | | | | |
| 2-007 | 4210 | FUEL LID OPFNER | | | | | | |
| 2-D07 | | CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION) | | | | | | |
| 2-F07 | | BRAKE PEDALS (AUTOMATIC TRANSM ISSION) | | | | | | |
| 2-GD7 | | BRAKE MASTER CYLINDER & POWER BRAKE | | | | | | |
| 2~107 | 4360 | BRAKE PIPINGS | | | | | e e | |
| 2-L07 | 4370 | ANTILOCK BRAKE SYSTEM | | | | | | |
| 2-N07 | 4400 | PARKING BRAKE SYSTEM | | | | | [| |
| 2-008 | 4500 | FUEL PIPINGS | | | | | | |
| 2-F08 | 4600 | CHANGE CONTROL SYSTEM (AT) | | | | | | |
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SECTION NAME INDEX (CHASSIS)

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| LO.NO | SEC.NO | SECTION NAME | LO.NO | SEC.NO | SECTION NAME INDEX (BODY) | 1.0.11- | | |
|-----------|--------|-------------------------------------|-------|--------|--|------------|--------|---|
| 2-C10 | 0900 | KEY SETS | 2-116 | 5840 | SECTION NAME | LOINO | SEC.NO | SECTION NAME |
| 2-E10 | 5000 | FRONT BUMPER | 2-610 | 5040 | FRONT DOOR TRIMS & RELATED PAR | 3 ·· K 0 7 | 6704 | WIRING HARNESS CLAMPS |
| 2-110 | 5010 | REAR BUMPER | 3-073 | 6100 | HEATER | 3-L07 | 6720 | WINDSHIELD WASHER |
| 2-J10 | 5030 | WINDOW MOULDINGS | 3-003 | 6110 | HEATER UNIT COMPONENTS | 3-N07 | 6730 | WINDSHIELD WIPERS |
| 2-K10 | 5040 | BODY MOULDINGS | 3-E03 | 6115 | HEATER CONTROLS COMPONENTS | 3-008 | | WIPER MOTOR COMPONENTS (FRONT) |
| 2-L10 | 5100 | HEAD LAMPS | 3-F03 | 6120 | HEATER BLOWER COMPONENTS | 3-E08 | 6750 | WINDOW WIPER & WASHER (REAR) |
| 2-N10 | 5103 | HEAD LAMP RETRACTORS | 3-G03 | 6130 | AIR CONDITIONER (Denso Make) | 3-H08 | 6760 | WINDOW WIPER MOTOR COMPONENTS (REAR) |
| 2-D11 | 5105 | FRONT COMBINATION LAMPS | 3-103 | 6130A | AIR CONDITIONER | 3-108 | 6800 | CEILING TRIHS |
| 2-111 | 5110 | REAR COMBINATION LAMPS | | | (MANA MAKE) | 3-108 | 6820 | PILLAR TRINS |
| 2-N11 | 5120 | LICENSE LAMPS | 3-M03 | 6135 | AIR CONDITIONING COOLING PIPE | 3-K08 | 6840 | TRIMS & SCUFF PLATES |
| 2-012 | 5125 | INTERIOR LAMPS | 3-004 | 6140 | AIR CONDITIONING COMPRESSOR CO | 3-N08 | 6845 | STRAGE BOX |
| 2-D12 | 5130 | OVERHEAD CONSOLE | | | MPONENTS (Denso Make) | 3-C09 | 6860 | FLOOR MATS & PADS |
| 2-E12 | 5170 | ORNAMENTS | 3-E04 | 6140A | AIR CONDITIONING COMPRESSOR CO | 3-F09 | 6870 | SERVICE TOOLS |
| 2-F12 | 5180 | COWL & EXTRACTOR GRILLES | | | MPONENTS (HANA MAKE) | 3-G09 | 6900 | SUNVISORS, ASSIST HANDLES & MI RRORS |
| 2-H15 | 5230 | BONNET | 3-G04 | 6150 | AIR CONDITIONING COOLING UNIT | 3-109 | 6930 | CAUTION PLATES & LABELS |
| 2-J12 | 5310 | FRONT PANELS | | | (DENSU MAKE) | | | QUARTER WINDOW & TRIMS |
| 2-K12 | 5320 | FENDER & WHEEL APRON PANELS | 3-H04 | 6150A | AIR CONDITIONING COOLING UNIT (Mana Make) | 3-N09 | 7800 | SPOILERS & RELATED PARTS |
| 2-N12 | 5330 | DASH & COWL PANELS | 3-J04 | 6230 | LIFT GATE MECHANISMS | | | |
| 2-013 | 5340 | SIDE PANELS | 3-M04 | 6300 | WINDOW GLASSES | | | |
| 2-613 | 5360 | ROOF PANELS | 3-N04 | 6330 | SUNROOF | | | |
| 2-H13 | 5370 | FLOOR PANELS | 3-605 | 6600 | ENGINE SWITCHES & RELAYS | | | |
| 2-J13 | 5380 | FLOOR ATTACHMENTS (HOLE COVERS | 3-L05 | 6610 | DASHBOARD SWITCHES | | | |
| 2-113 | 5390 | FLOOR ATTACHMENTS | 3-M05 | 6611 | COMBINATION SWITCH | | | |
| | | | 3-N05 | 6615 | POWER WINDOW SWITCHES | | | |
| | | | 3-006 | 6630 | BODY RELAYS & UNIT | | | |
| ſ | | | 3-E06 | 6635 | DOOR SWITCH & HORNS | | | |
| | | | 3-F06 | 6640 | AUTO CRUISE CONTROL SYSTEM | | | |
| | | CONSOLE | 3-G06 | 6680 | AUDIO SYSTEMS (RADIO & TAPE DE CK) | | | |
| | | 1.2 Pro A.4 mar M. L. A. Mar et al. | 3-J06 | | AUDIO SYSTEMS (ANTENNA & SPEAK | | | |
| 2-015 | 5700 | FRONT SEATS | | | ER) | | | |
| 2-D16 | | | 3-N06 | 6700 | FRONT & REAR WIRING HARNESSES | ł | | |
| 2-E16 | | | 3-F07 | 6701 | ENGINE & TRANSMISSION WIRING H Arnesses | | | |
| 2-F16 | | | 3-407 | | DASHBOARD WIRING HARNESSES | 1 | | |
| 2~116 | | | | 6703 | DOOR, FLOOR & CEILING WIRING H ARNESSES | | | |

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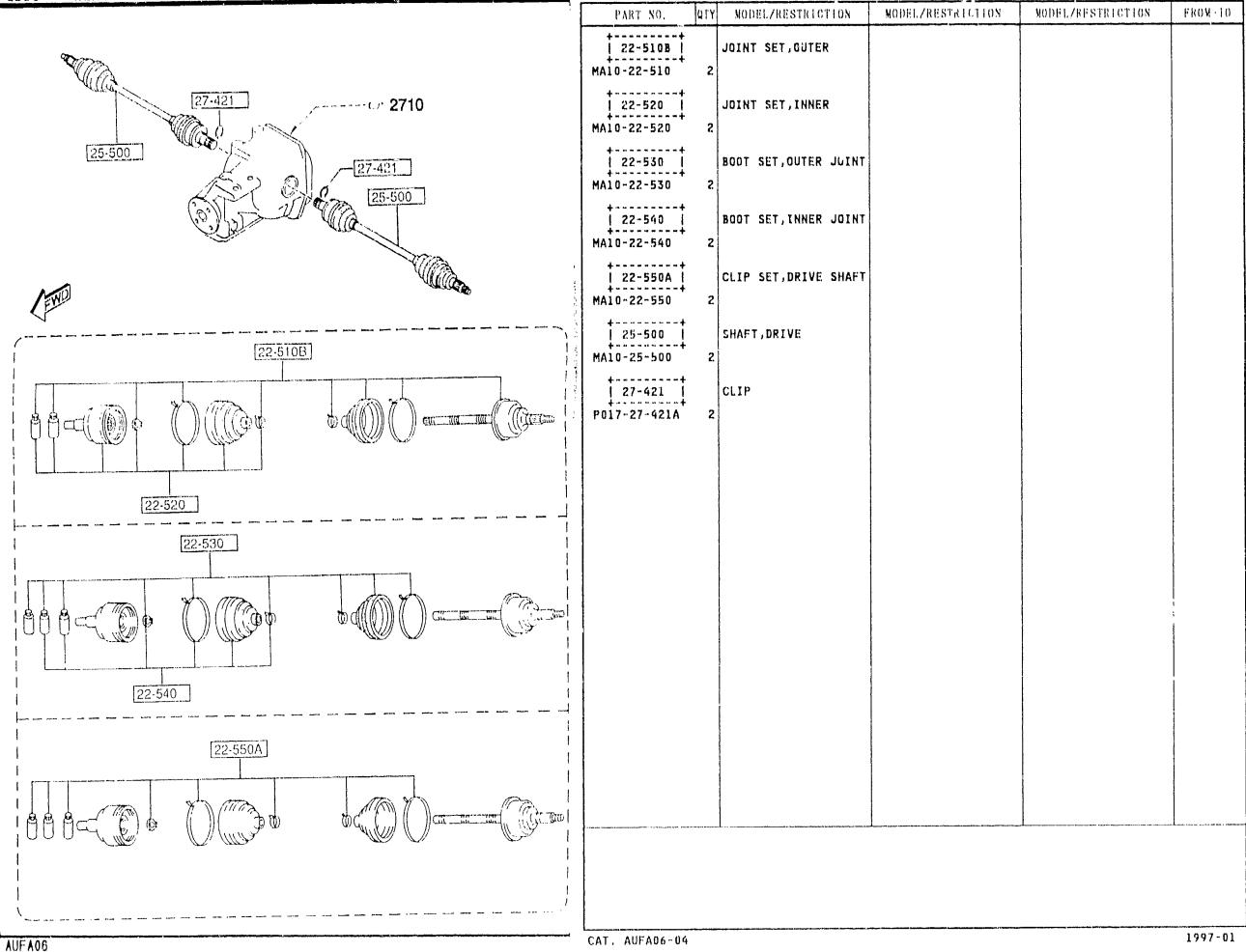
2505 REAR PROPELLER SHAFT

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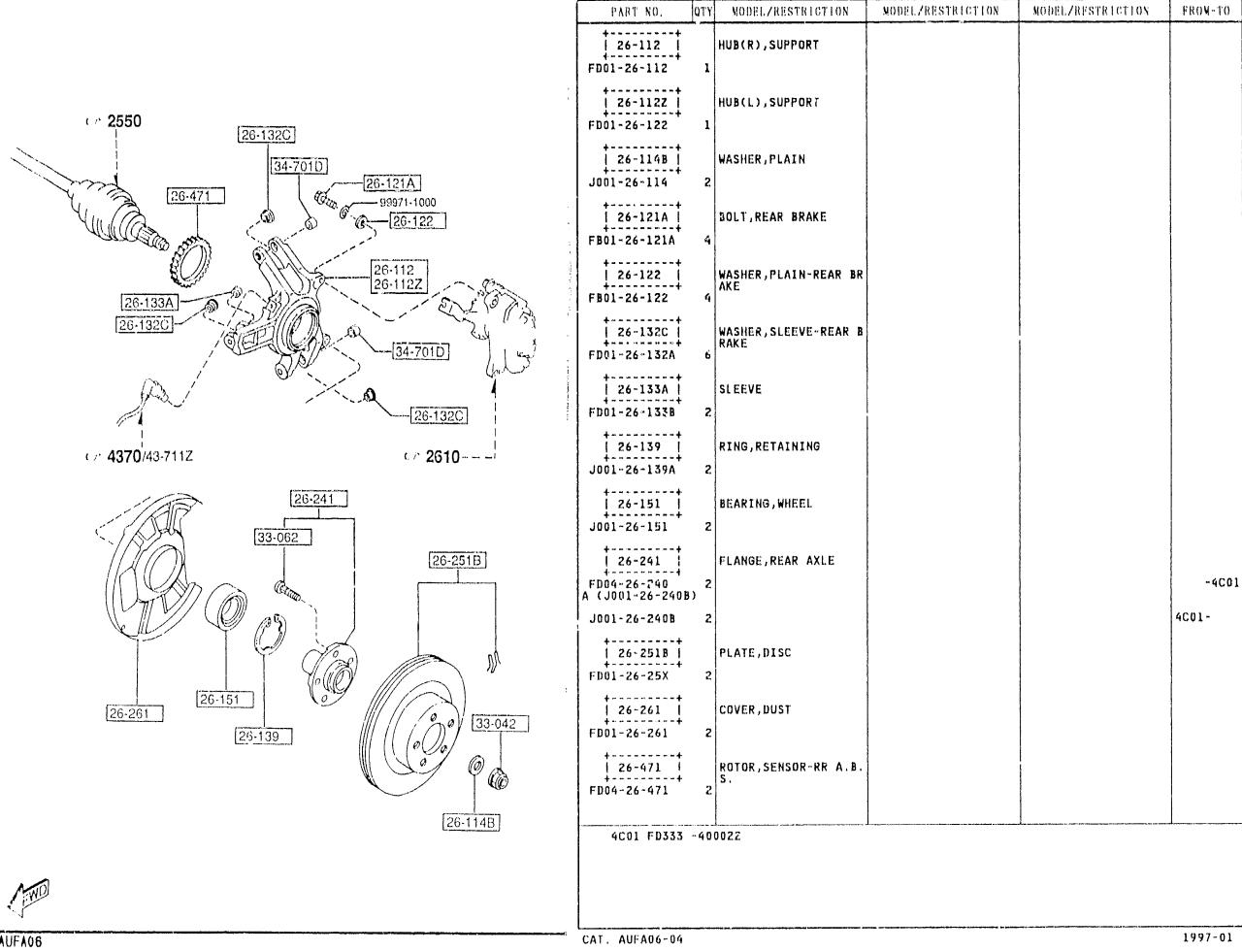
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| | | | | | |
| [25-100A] | | | | | |
| ET I | | | | | |
| · · 2710 | | | | | |
| | | | | | |
| 99971-1000 25-124 | | | | | |
| 25-123 | | | | | |
| | 1368°25°124 | 4 | | | |
| | Poil-25-123 | 4 NUT | | | |
| | PF04-25-100 | 1 (AT) BOLT | | | |
| | 25-100A PF03~25-100 | SHAFT, PROPELLER (MT) | | | |
| | | Q1Y MODELZRESIRICTION | MODEL/RESTRICTION | MODELZRESTRICTION | FROM-10 |





REAR AXLE 2600



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2600 -2 * REAR AXLE

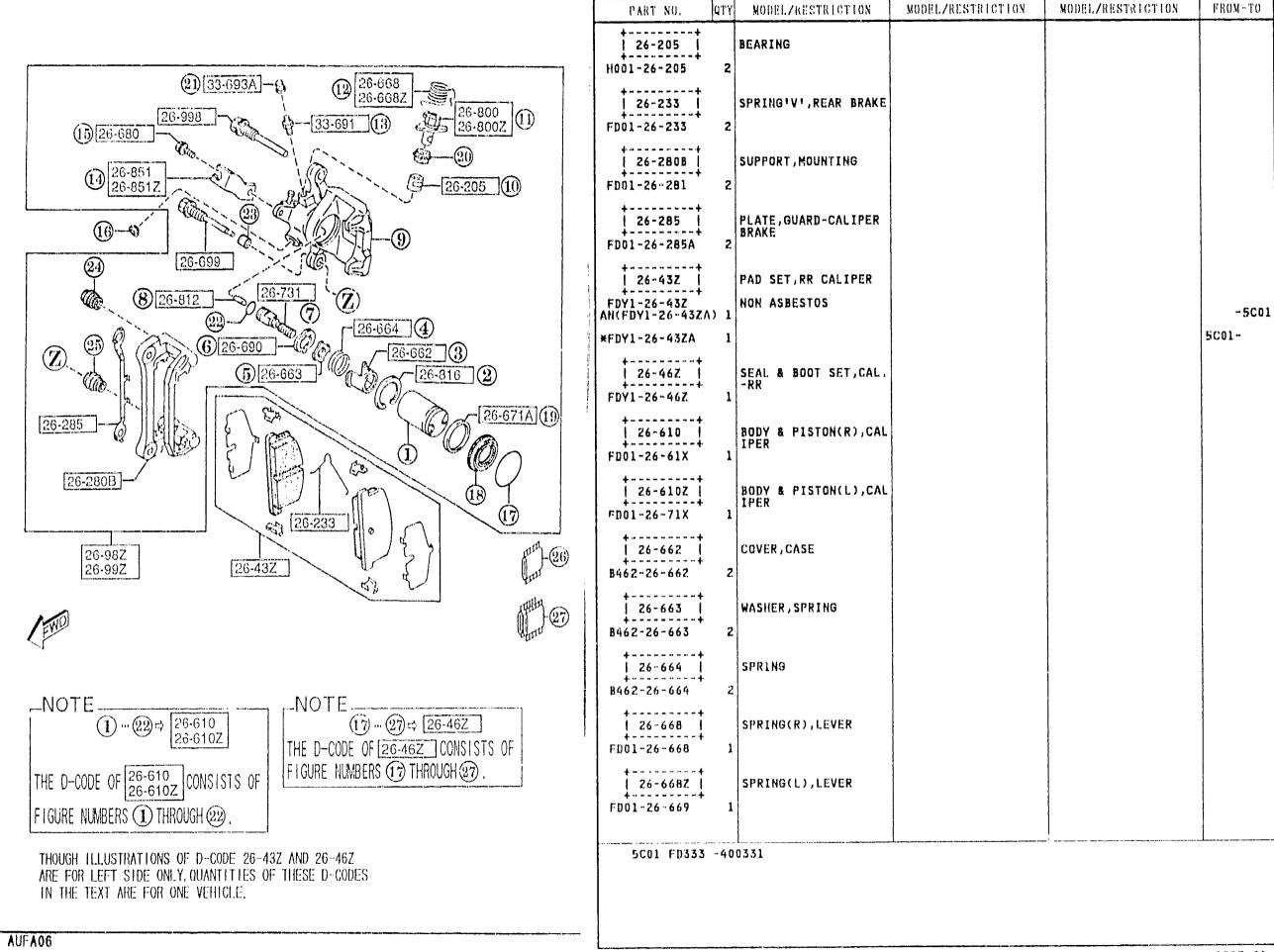
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| 2600 REAR AXLE | | PART NO. Q | TY MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FROM-TO |
|---|-------------------------------|---------------------------|----------------------|-------------------|-------------------|---------|
| | | 33-042 LA01-33-042B | 2 NUT | | | |
| C 2550 | | 33-062 | BOLT,HUB | | | |
| 26-471 (34-701D) (26-471) (26-47 | 26-121A | 34-701D FD01-34-701B | 4 4 | | | |
| 26-133A 26-132C | -26-112 26-1122 34-701D | | L | | | |
| 4370 /43-711Z | <u>[26-132C]</u> | | | | | |
| 26-241 33-062 () () () () () () () () () (| 26-251B 33-042 26-114B | | | | | |
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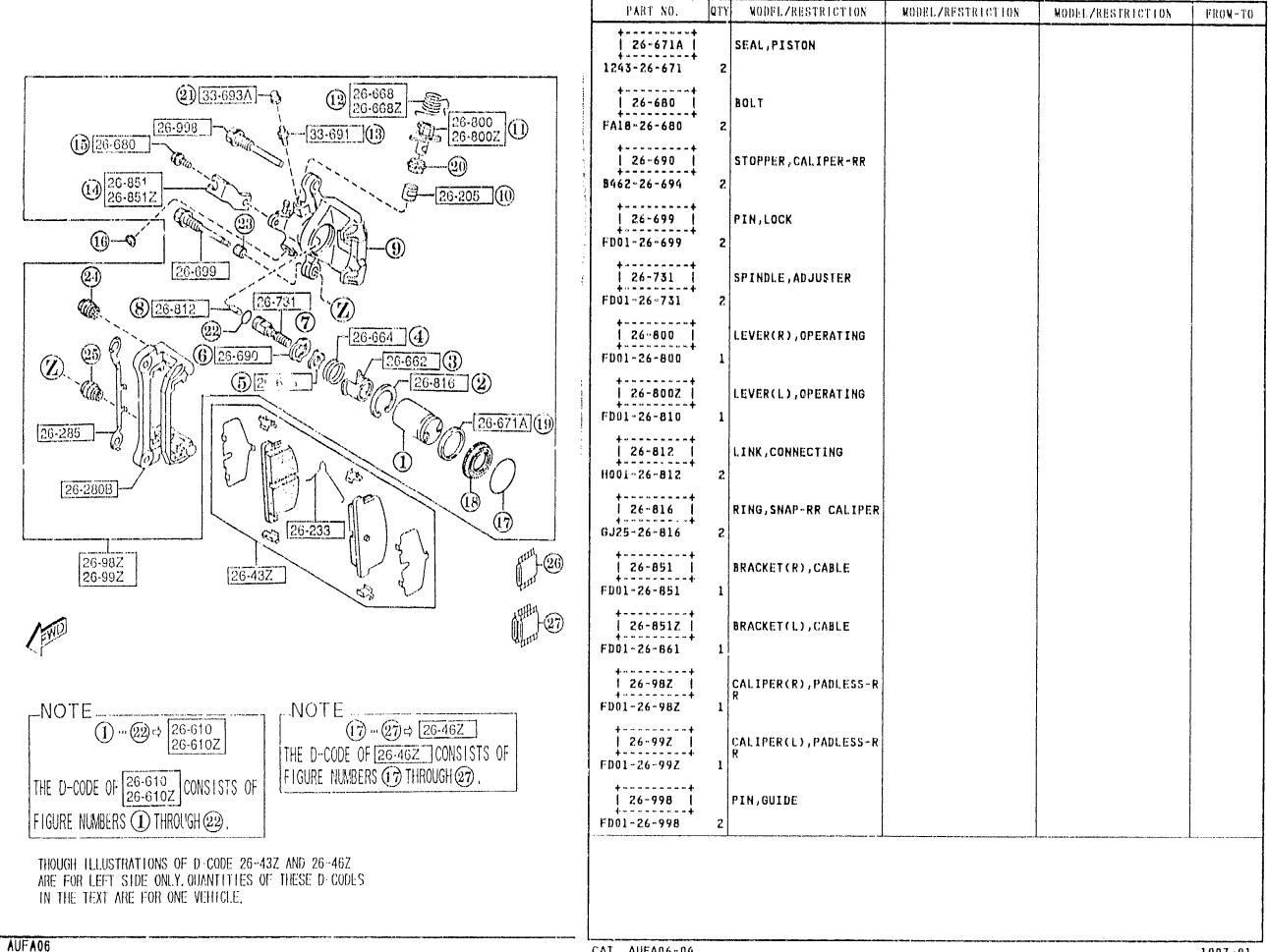
2610 -1 REAR BRAKE MECHANISMS



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REAR BRAKE MECHANISMS 2610

2610 -2 REAR BRAKE MECHANISMS



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2610 REAR BRAKE MECHANISMS

2610 -3 * REAR BRAKE MECHANISMS

PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTION FROM-TO 33-691 SCREW, BLEEDER 0233-33-691 2 (12) 26.668 26.668Z 33-693A (21) 33-693A - A CAP, BLEEDER SCREW 1316-33-693 26-800 26-800Z 2 御 26-998](13) 33-691 (15) 26.680 **6**} ·(20) (1) 26-851 26-851Z -26.205 (10) 26-699 24 (8) <u>26.812</u> (22) -26.664 4 Ø 6) 26.690 26-662 3 (\mathbf{Z}) **(5)** 26.663 26-816 2 26-671A (19) 26-285 26-2808 (18)Ci 26-233 (17)26-98Z 26-99Z (26)26-43Z FILE NOTE 1 ... 22 => 26-610 26-610Z THE D-CODE OF 26-462 CONSISTS OF FIGURE NUMBERS (7) THROUGH (27). THE D-CODE OF 25-610 26-610Z CONSISTS OF FIGURE NUMBERS (1) THROUGH (2) THOUGH ILLUSTRATIONS OF D-CODE 26-43Z AND 26-46Z ARE FOR LEFT SIDE ONLY, QUANTITIES OF THESE D CODES IN THE TEXT ARE FOR ONE VEHICLE.

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REAR DIFFERENTIALS

2710

| | PART NO. QTY | MODEL/RESTRICTION | MODEL/RESTRICTION | MODELZRESTRICTION | FROM-TO |
|--|--|-----------------------|-------------------|---|---------|
| 99511-1800 | 17-103 BC R526-17-103 2 | OLT | | | |
| 99564-1800 | 1 17-122 Pl 0810-17-121 1 | LUG, MAGNET | | | |
| 27.150 | 26-060 Bi 0730-26-060 1 | REATHER | | | |
| 99796-1025 99784-1265A | 27-012 W | ASHER | | | |
| 27-238 27-238 27-153 (No.1) | 27-018 SI R001-27-165 1 | EAL,OIL | | | -5508 |
| 27-171 (27-141A) | RA02-27-165 1 | LANGE, COMPANION | | | 5508- |
| (NO.2) [27-141A] | P044-27-120B 1 (/ | | | | -5301 |
| | P045-27-120A 1 (1 | MT) | | | -5301 |
| 27.018 $(0) - 27.238$ | P045-27-120B 1 (1 | MT) | | | 5301- |
| | RAU2-27-120 1 (1 | AT) | | | 5301- |
| 99796-1025 | 27-030 NI 0223-27-030 1 | UT,LOCK | | | |
| <u>27-020</u> <u>27-012</u> <u>27-012</u> <u>27-012</u> | 1 27-100 D R010-27-100B 1 (/ | RIVING & DIFF. At) | | | |
| 27-030 | R008-27-100C 1 (1 | MT) | | | -4001 |
| 99845:0612 | RM01-27-100 1 (1 | MT) | | | 4001- |
| 27-305 | ++ P062-27-110 R | EAR SET,FINAL | | | |
| | AN(P061-27-110A) 1 (| =4.100 MT) | | | -5601 |
| s ² (° 3))° (27-200 ≥ (° 5)° (27-200 | 1 (1 | ₩4,100 MT) | | | 5601- |
| We e y | 27-141A B | EARING, PINION | | | |
| | R001-27-210 1 (| ILLUST. NO.1) | | | |
| (Z) 27-110 27-235 -27-305 | 4C01 FD333 -4000 5301 FD333 -4000 5508 FD333 -4002 5601 FD333 -4002 | 22 27 29 30 | | | |
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2710 -2 REAR WIFFERENTIALS

2710 REAR DIFFERENTIALS

| 2710 REAR DIFFERENTIALS | | |
|--|--|----------------|
| | PART NO. QTY MODEL RESTRICTION MODEL/RESTRICTION MODEL/RESTRIC | TION FROM-TO |
| 99511-1800 | CONT'D 0604-27-220 1 (ILLUS). NO.2) | |
| 99564-1800 | 1 27-150 CARRIER, DIFFERENTIAL | |
| D. M. M. D. M. M. D. M HAMMAN, M. | R005-27-150 1 | |
| 27-100 | 1 27-153 BQLT | |
| | ++ R003-27-153 4 | |
| 27-150 | 27-171 PIECE, DISTANCE | |
| D 0 99796-1025 | 27-171 PIECE, DISTANCE ++ R004-27-171 1 | |
| 99784-1205A | *···· | |
| | 27-200 DIFFERENTIAL | |
| | P099-27-200E 1 (MT) R00B-27-200B 1 (AT) | |
| 27-238 (NO.1) | | |
| 27-171 | 27-235 BOLT,RING GEAR | |
| (NO.2) | 8051-27-235 D=10.0MM | |
| 27·141A | 8051-27-236 D=10.2MM | |
| 27-431 | 4 | |
| 27-018 | 1 27-238 SEAL, OIL | |
| | P043-27-238 2 | -4C01 4C01- |
| 2 <u>6-060</u> 99796-1025 | R004-27-238 2 | 4001 - |
| | 1 27-305 BEARING | |
| [<u>27-020</u>] | 0118-27-350A 2 | |
| 27-012 | 1 27-320A COVER, REAR | |
| 27-030 | R005-27-320 1 | |
| 99845-0612 | I 27-326 PLATE, BAFFLE | |
| 27-305 | M005-27-326A 1 | |
| | 27-355 SHIM, ADJUST | |
| | R001-27-355 T=5.5MM | |
| 5 ³ /0/3) 27-200 | 2 | |
| Sold a still of the second states | R001-27-356 T=5.6MM 2 | |
| | R001-27-357 T=5.65MM | |
| | R001-27-358 T=5.7M/4 | |
| \mathbb{Z} | 4C01 FD333 -400022 | l |
| 27-110 [27-110] | | |
| 27-235 | | |
| | | |
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2710 REAR DIFFERENTIALS

2710 -3 REAR DIFFERENTIALS

| 2710 REAR DIPPERENTIALS | PART NO. QT | Y MODEL/RESTRICTION | MODELZRESTRICTION | MODEL/RESTRICTION | FROM-TO |
|---|------------------|------------------------|--|-------------------|---------|
| | CONT'D | | an a | | |
| 99511-1800 | R001-27-359 | 1°≓5,75MM | | | |
| 99564-1800 | RU01-27-361 | T=5.8MM | | | |
| [27-100] | R001-27-362 | 1°≈5.85MM | | | |
| 27-150 | R001~27-363 | T≈5.9MM | | | |
| D 0 99796-1025 99784-1265A | R001-27-364 | T=5.95MM | | | |
| | RC01-27-365 | T=6MM | | | |
| | ROV1-27-366 | T ¹² 6.05MM | | | |
| 27-238 27-171 27-141A | R001·27-367 | Υ≍6,1MM | | | |
| (NO.2) | R001~27-368 2 | T≈6.15MM | | | |
| 27-141A | R001-27-369 2 | T#6.2MM | | | |
| 27-431 27-018 (2) | R001-27-371 | T=6.25MM | | | |
| | R001-27-372 | T=6,3MM | | | |
| | R001-27-373 | T=6,35MM 2 | | | |
| | R001-27-374 | | | | |
| 27-012 | R001-27-375 2 | T=6.5MM | | | |
| 27-030 | 27-401 | SPACER | | | |
| 99845-0612 | R001-27-401 ' | 1 - 3 . 47MM | | | |
| 27-355 | R001-27-402 | T¤3.08MM | | | |
| | R001-27-403 | T=3.11MM | | | |
| 5 (s))°) [27-206] | R001-27-404 | T=3.14MM | | | |
| | R001-27-405 | T=3.17MM | | | |
| EV TICOT | R001-27-406 | T=3.2MM | | | |
| (Z) (C) (27-355) | | _ A | | | .4 |
| 27-110 (ITTER INTER INTERIOR INTERIORI INTERIOR INTERIORI | | | | | |
| [27-235] [27-305] | | | | | j |
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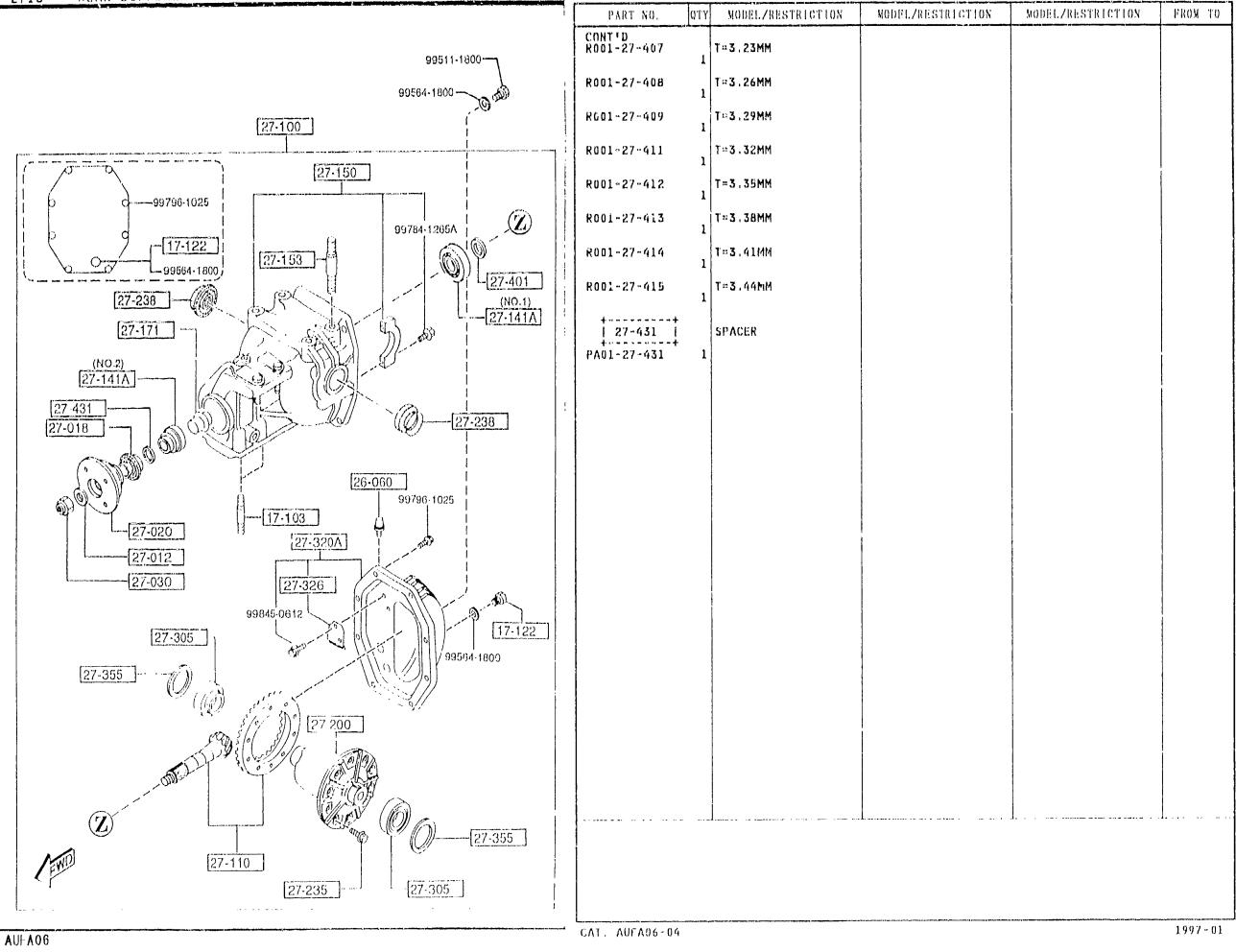
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2710 REAR DIFFERENTIALS

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2710 -4 * REAR DIFFERENTIALS

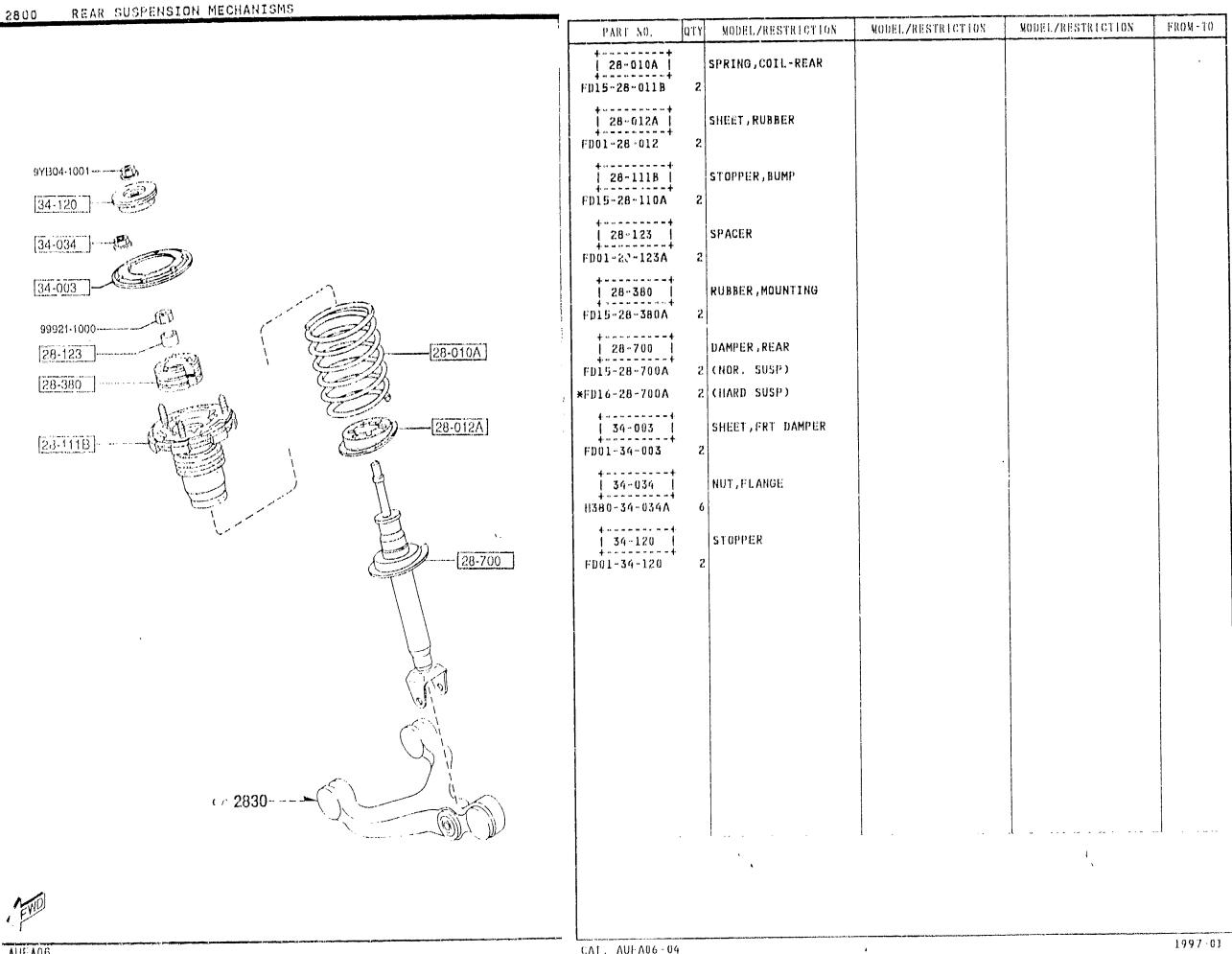




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2800 -1 * REAR SUSPENSION MECHANISMS

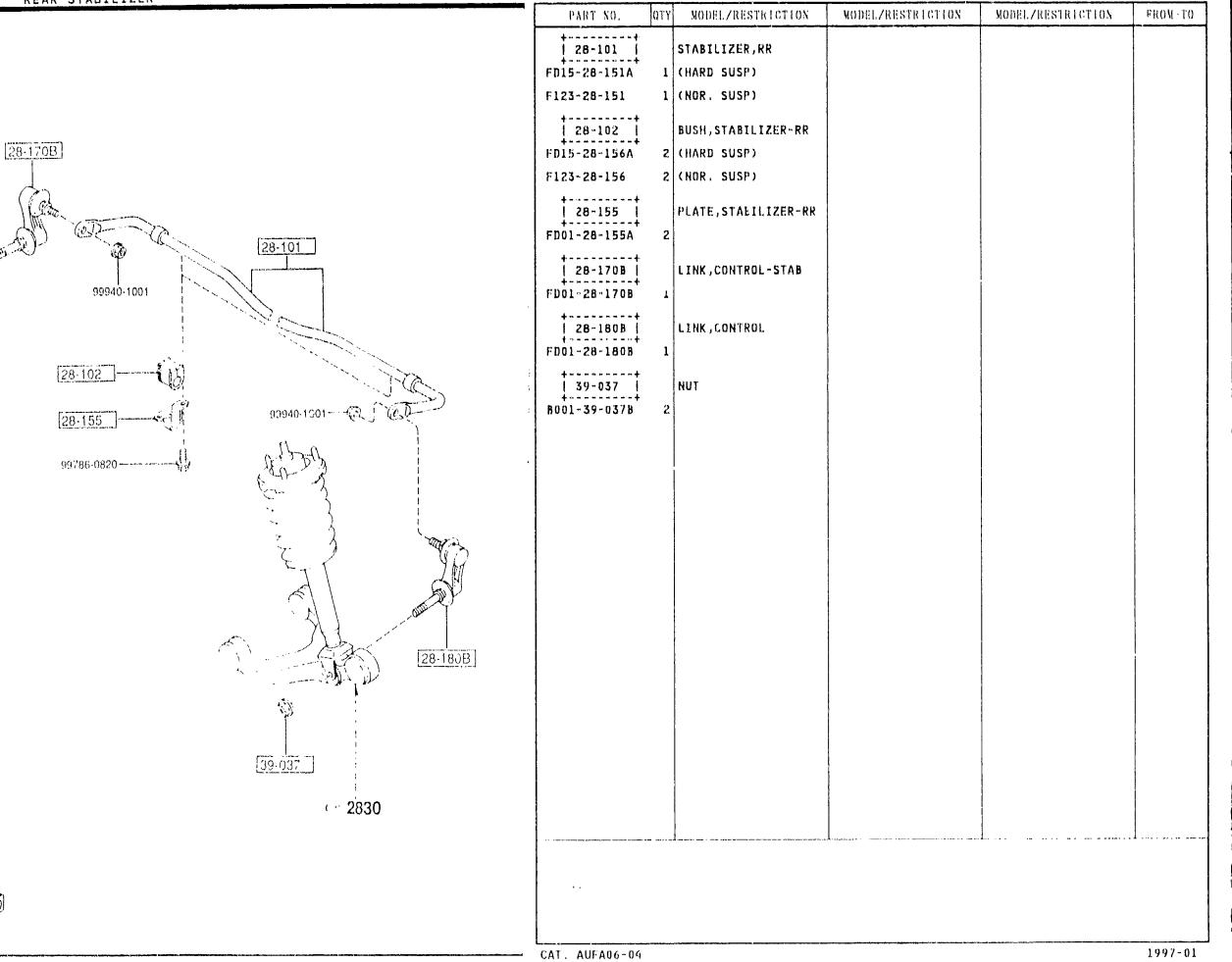
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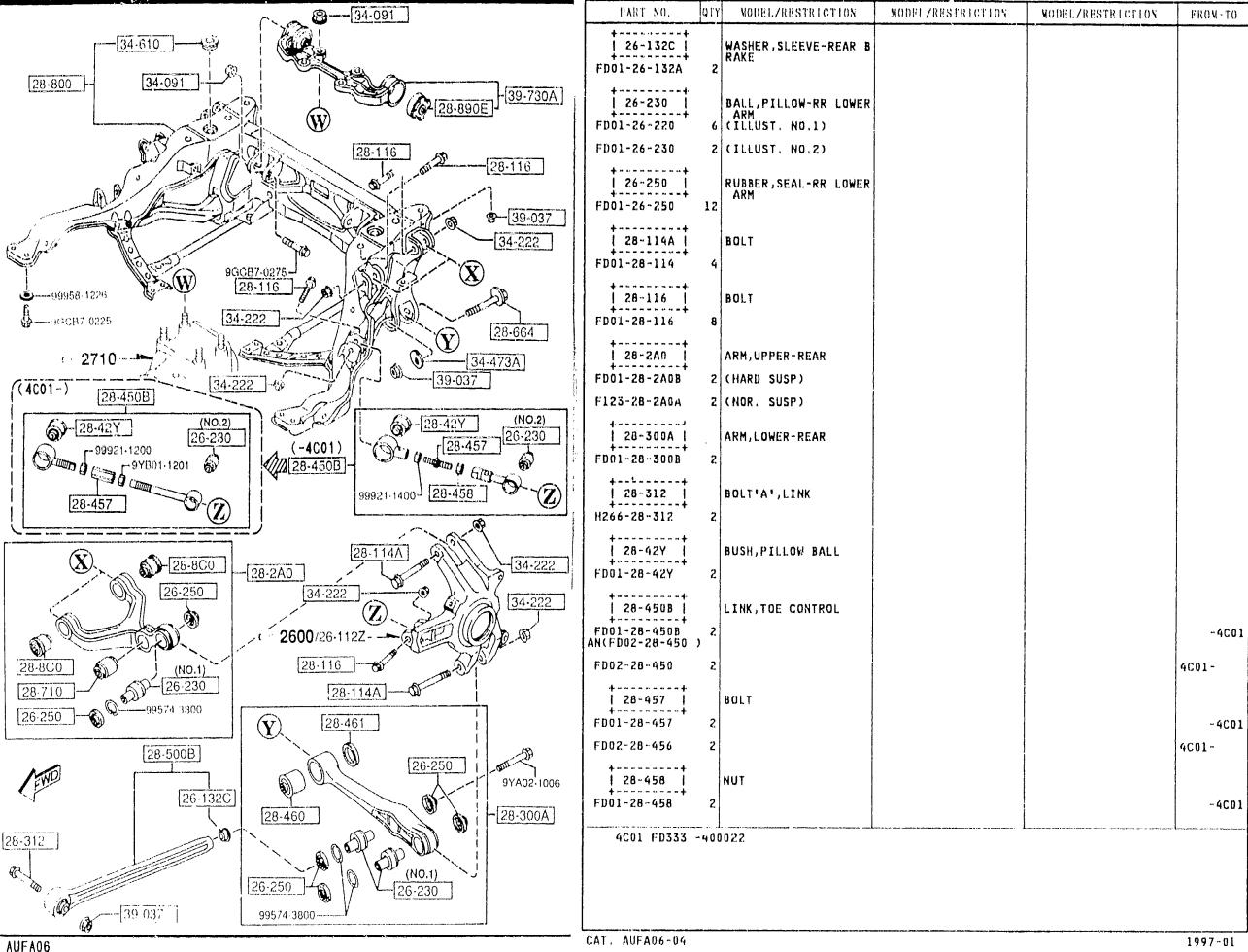
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2810 REAR STABILIZER

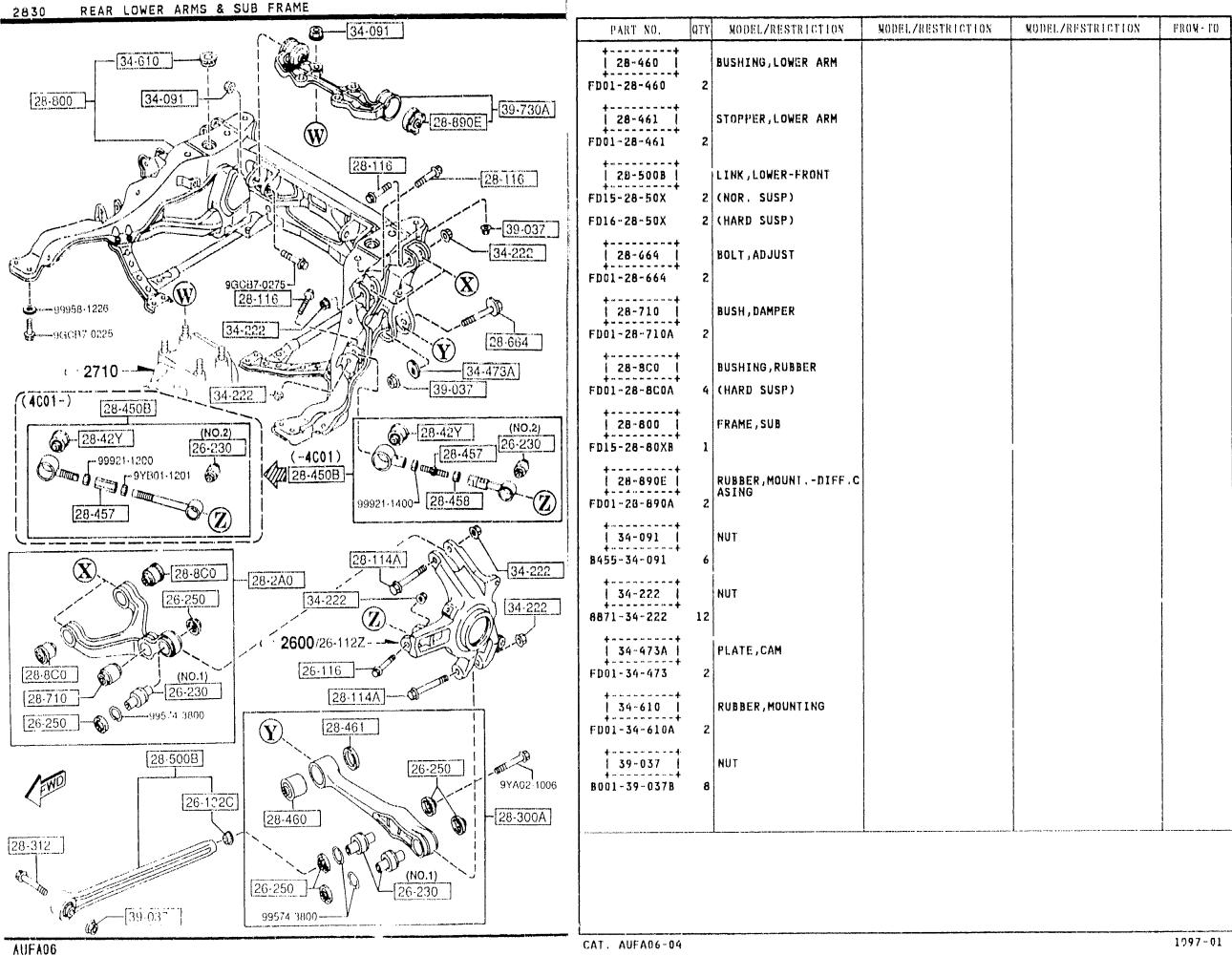


2830 -1 REAR LOWER ARMS & SUB FRAME

REAR LOWER ARMS & SUB FRAME 2830

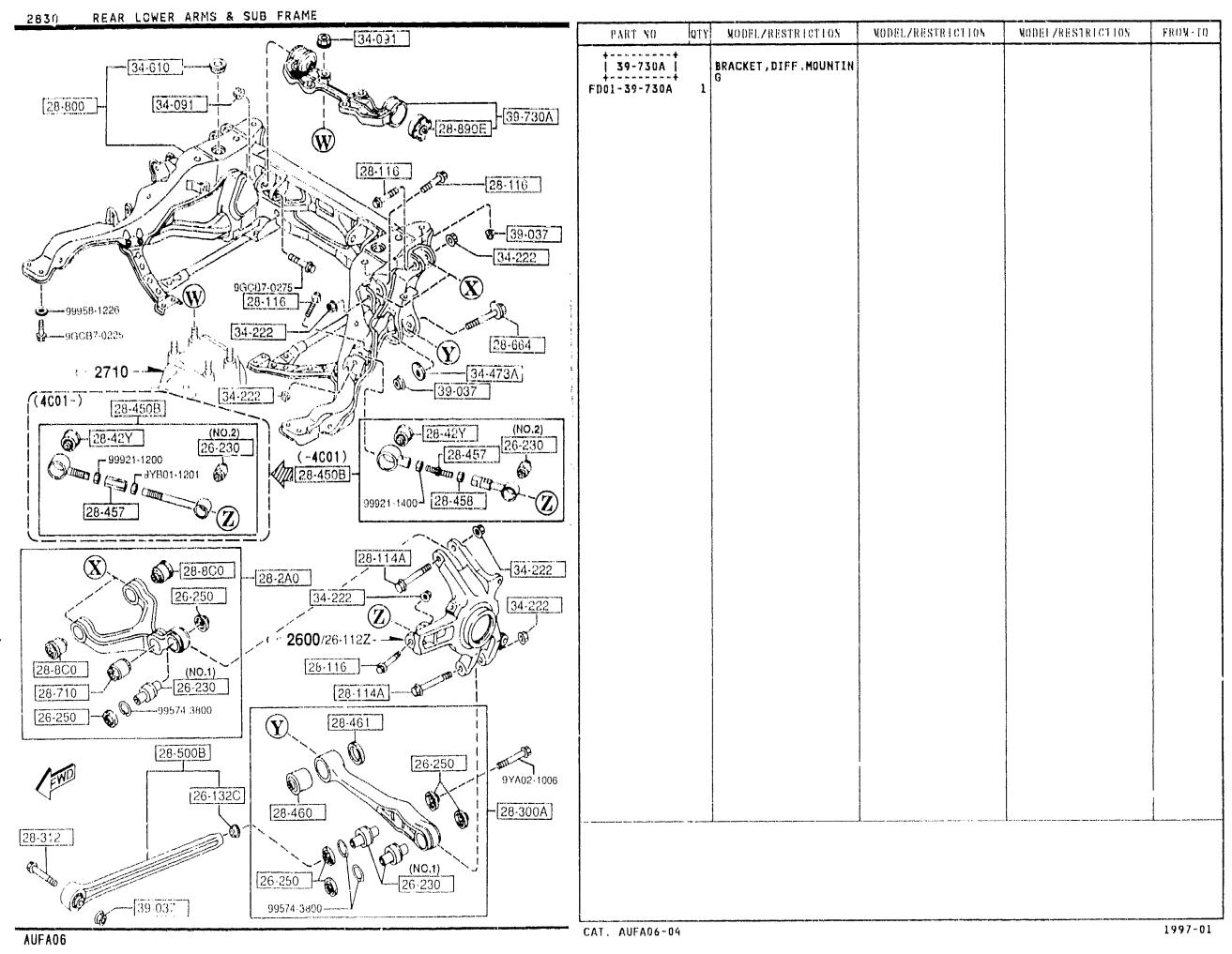


2830 -2 REAR LOWER ARMS & SUB FRAME



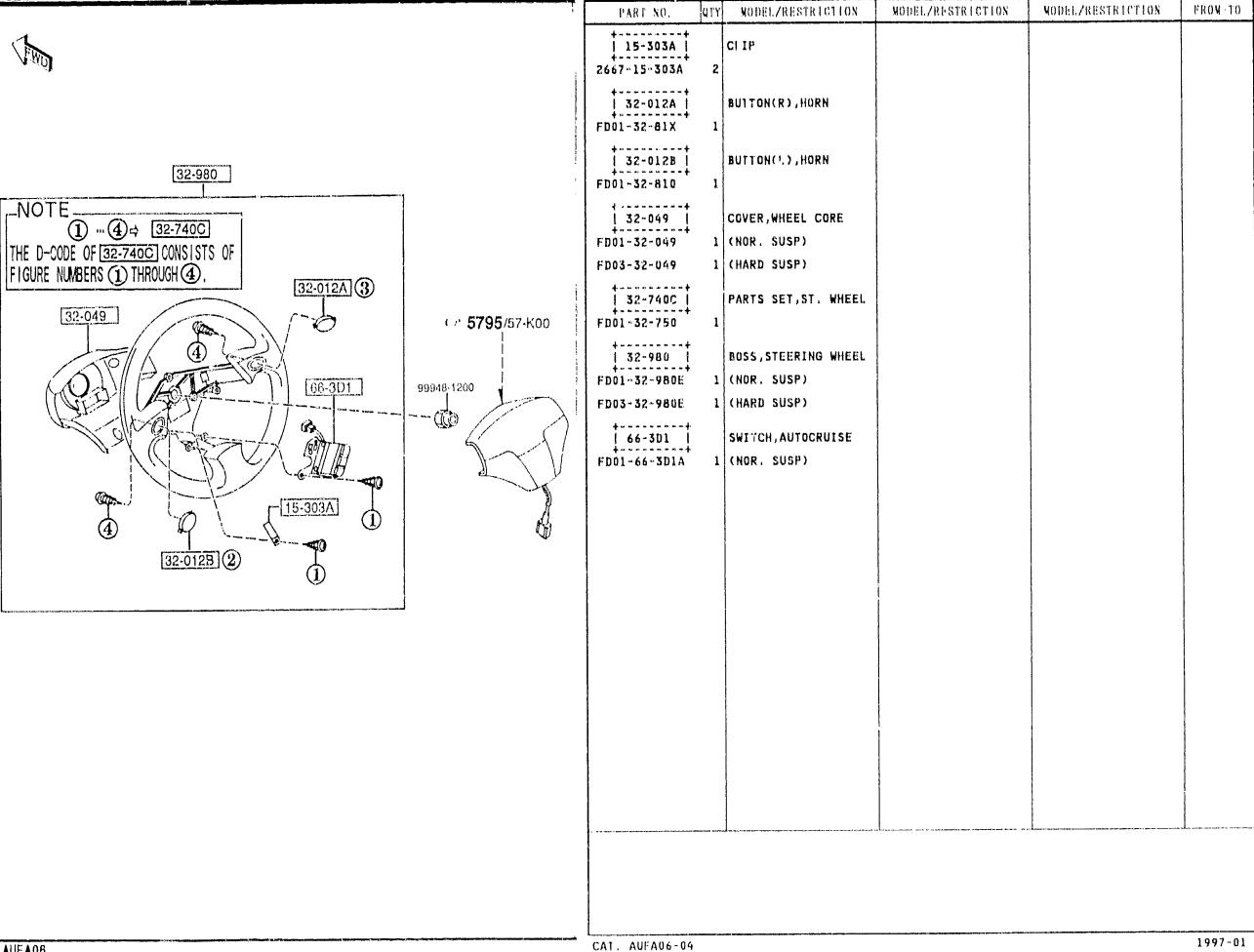


2830 -3 * REAR LOWER ARMS & SUB FRAME



2-F 4

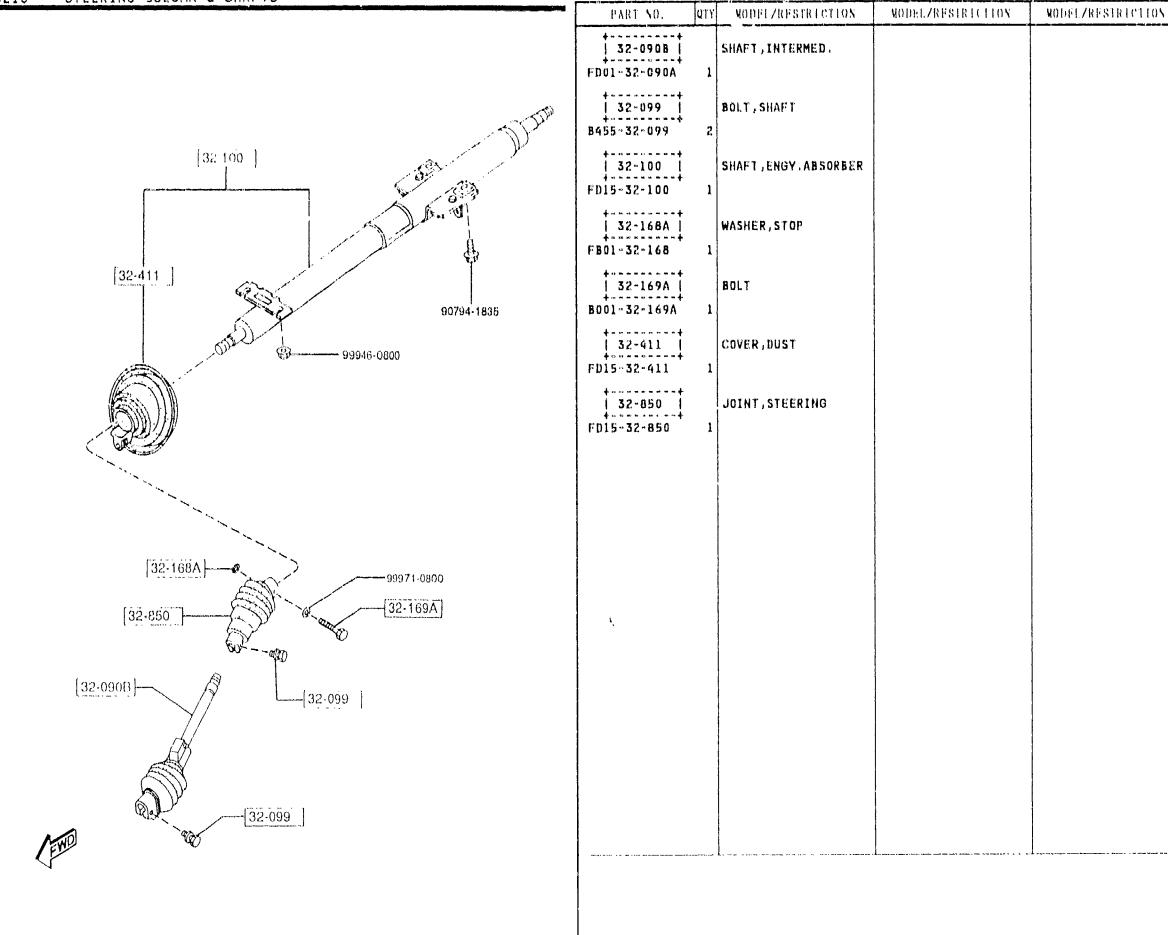




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3210 -1 * STEERING COLUMN & SHAFTS

3210 STEERING COLUMN & SHAFTS



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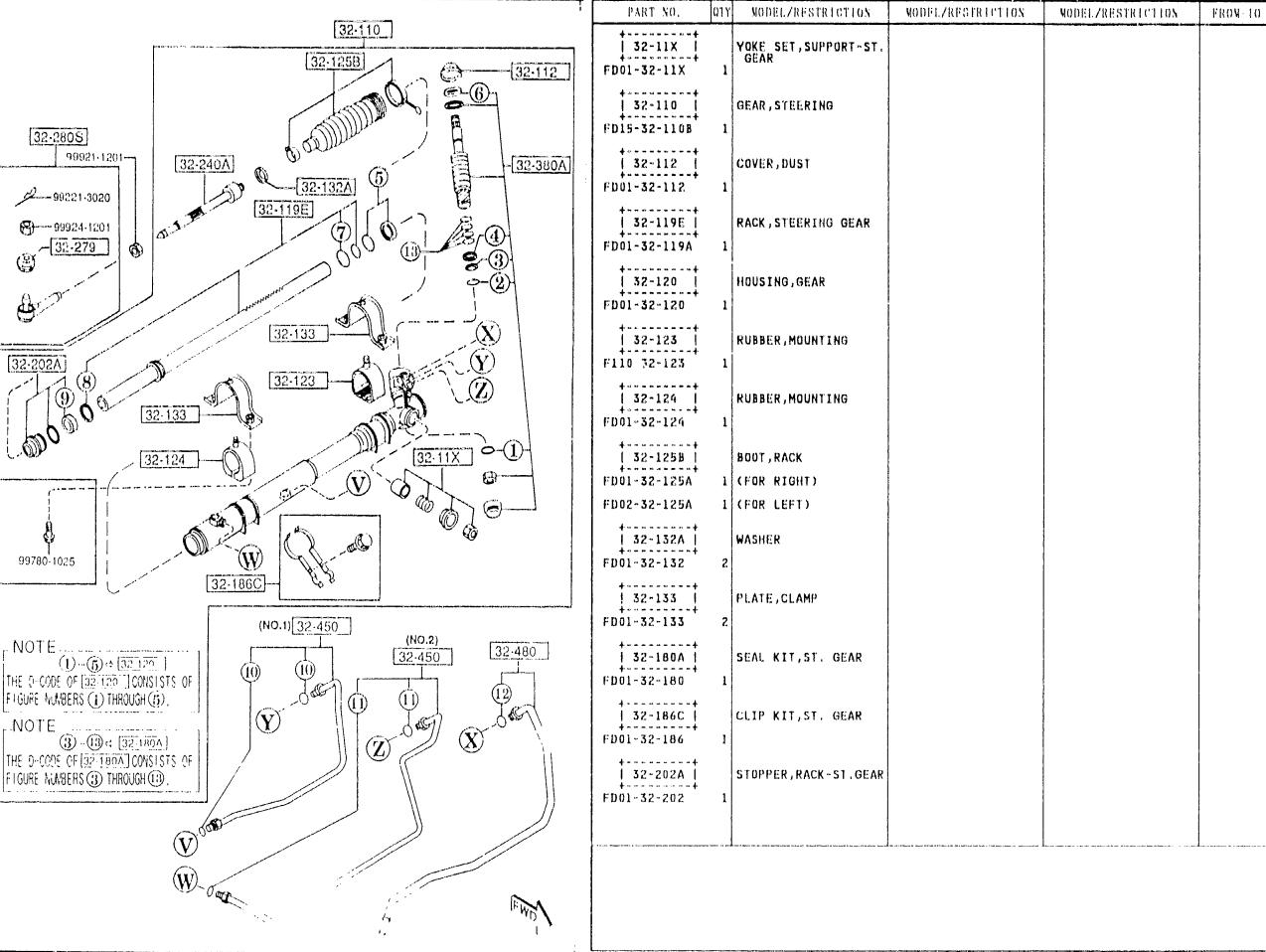
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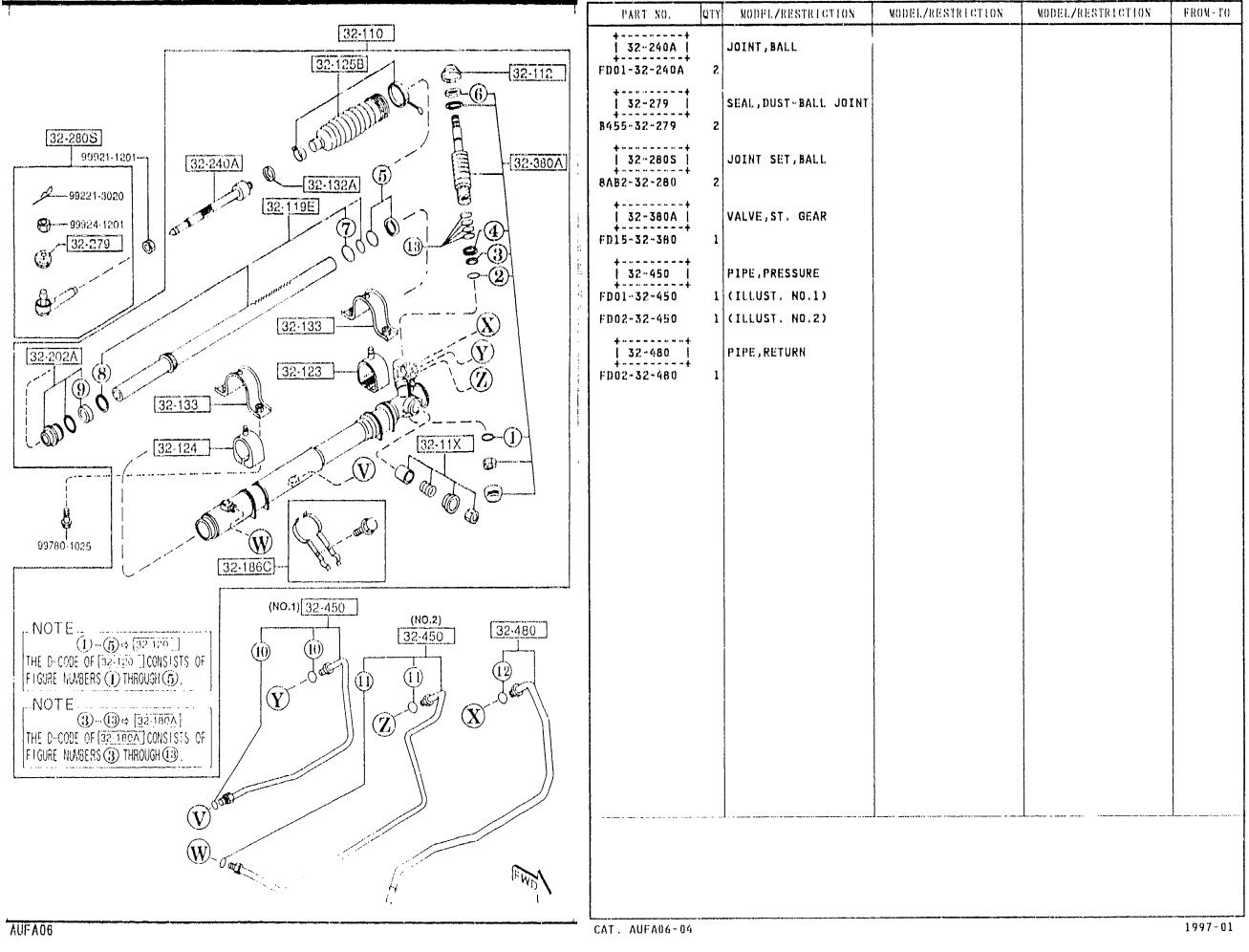


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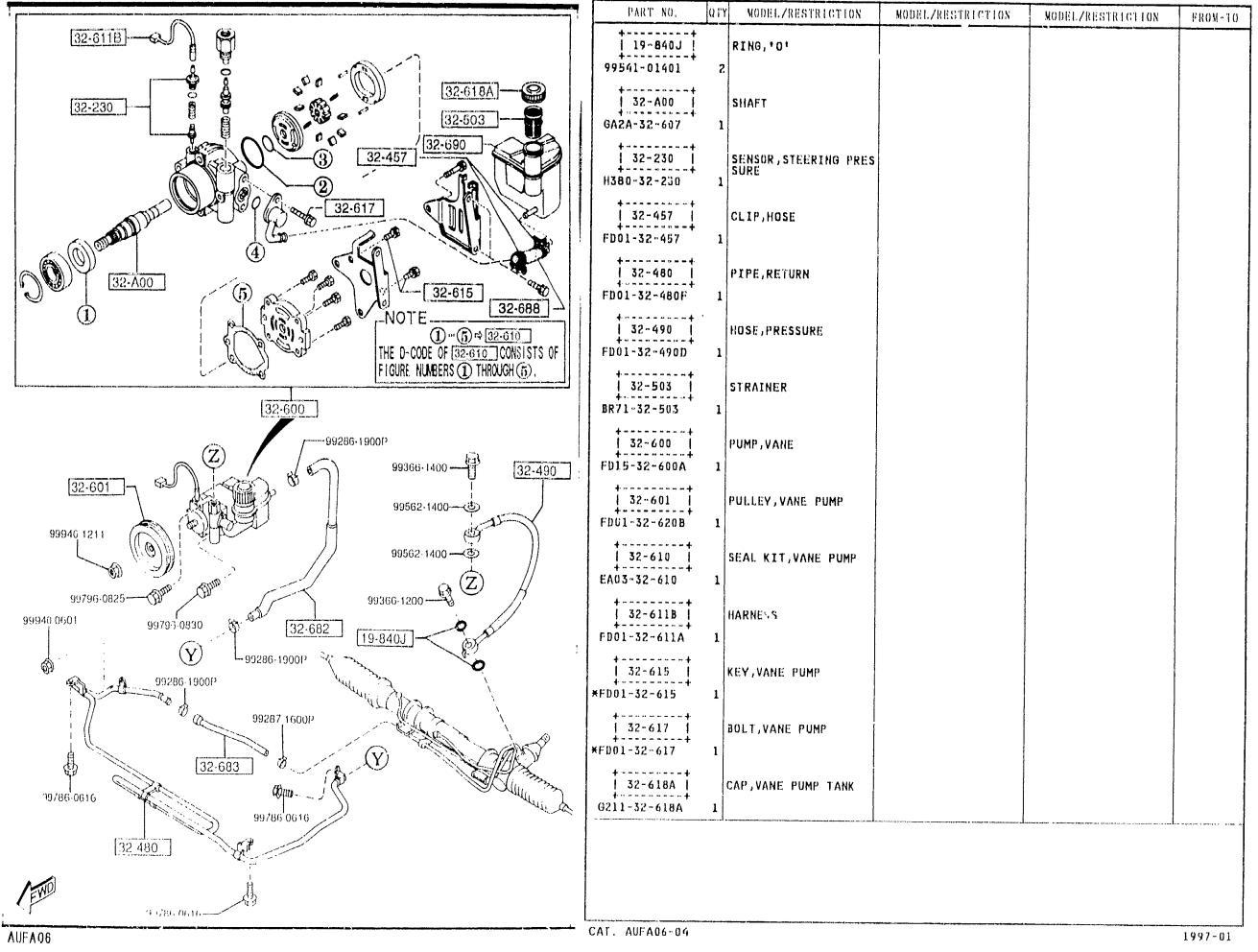
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3240 -1 POWER STEERING SYSTEM

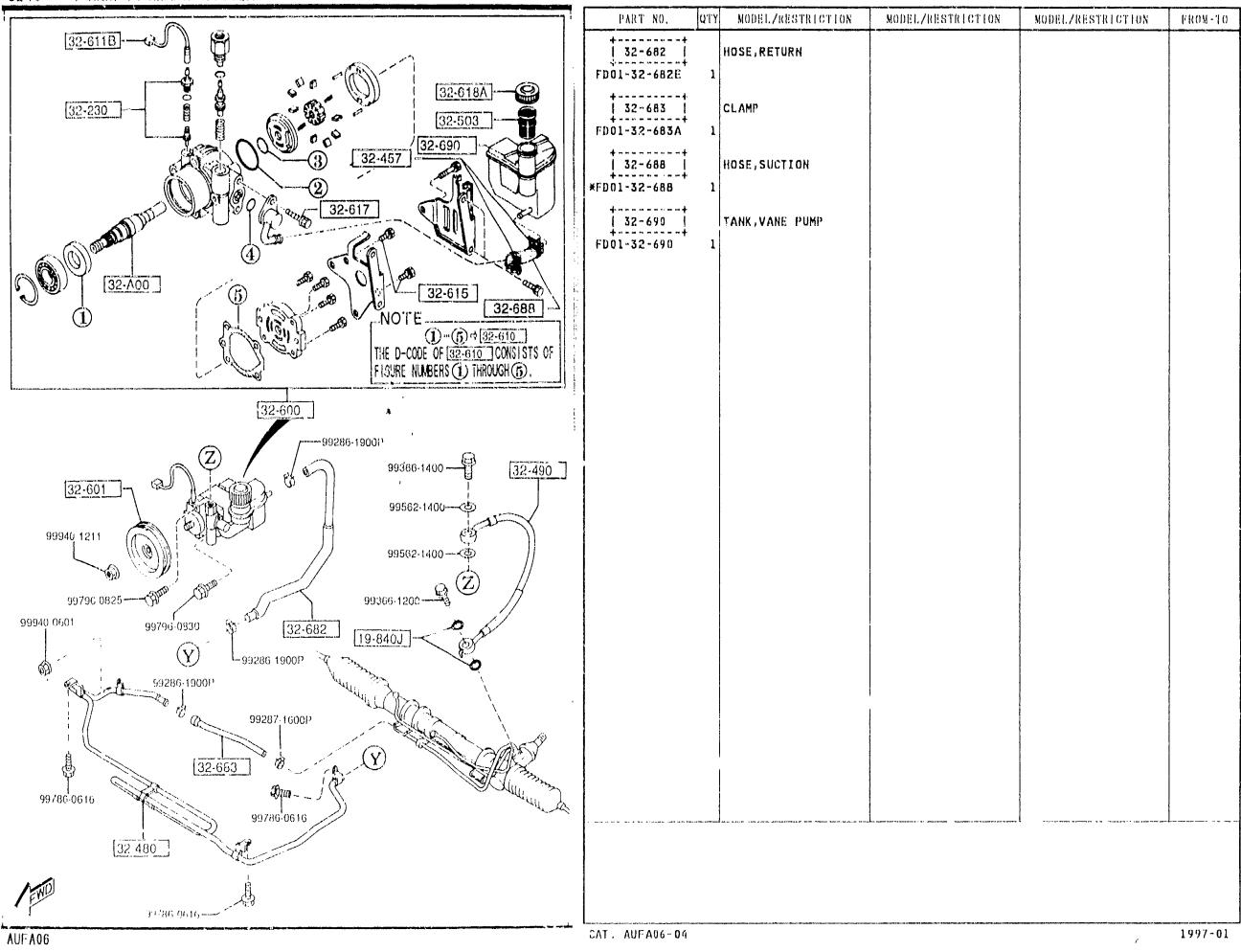
3240 POWER STEERING SYSTEM



2-K 4

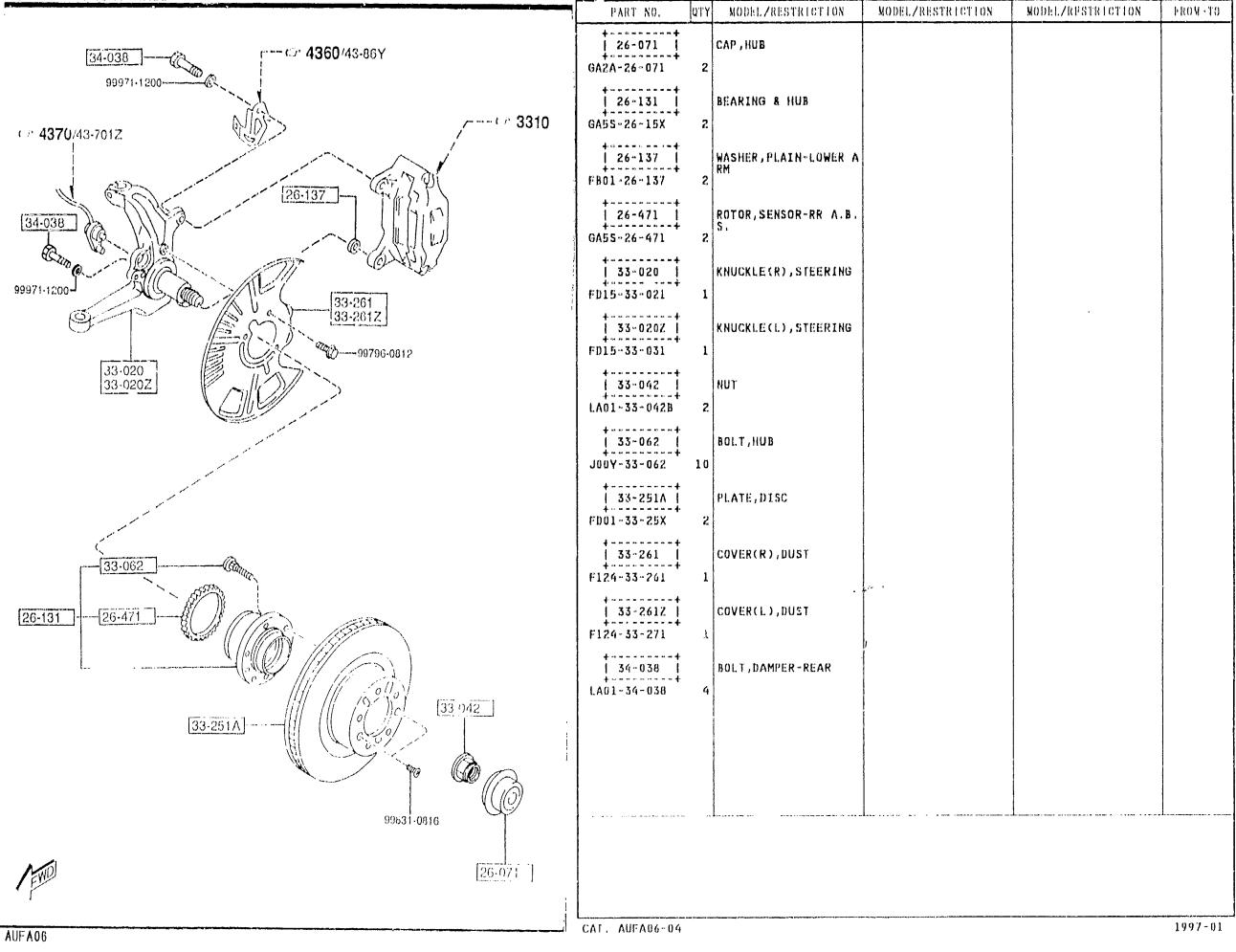
3240 -2 * POWER STEERING SYSTEM





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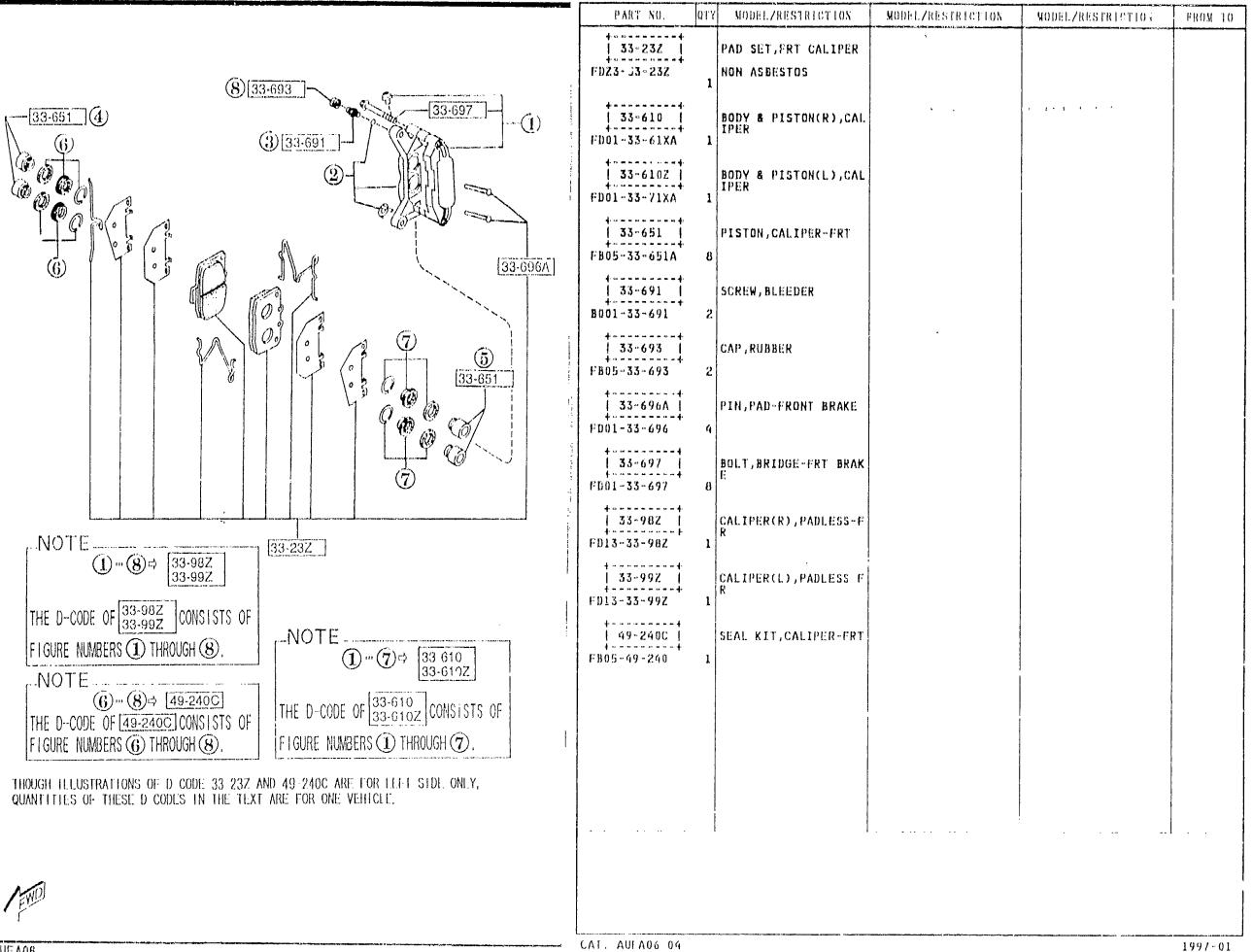
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FRONT BRAKE MECHANISMS 3310

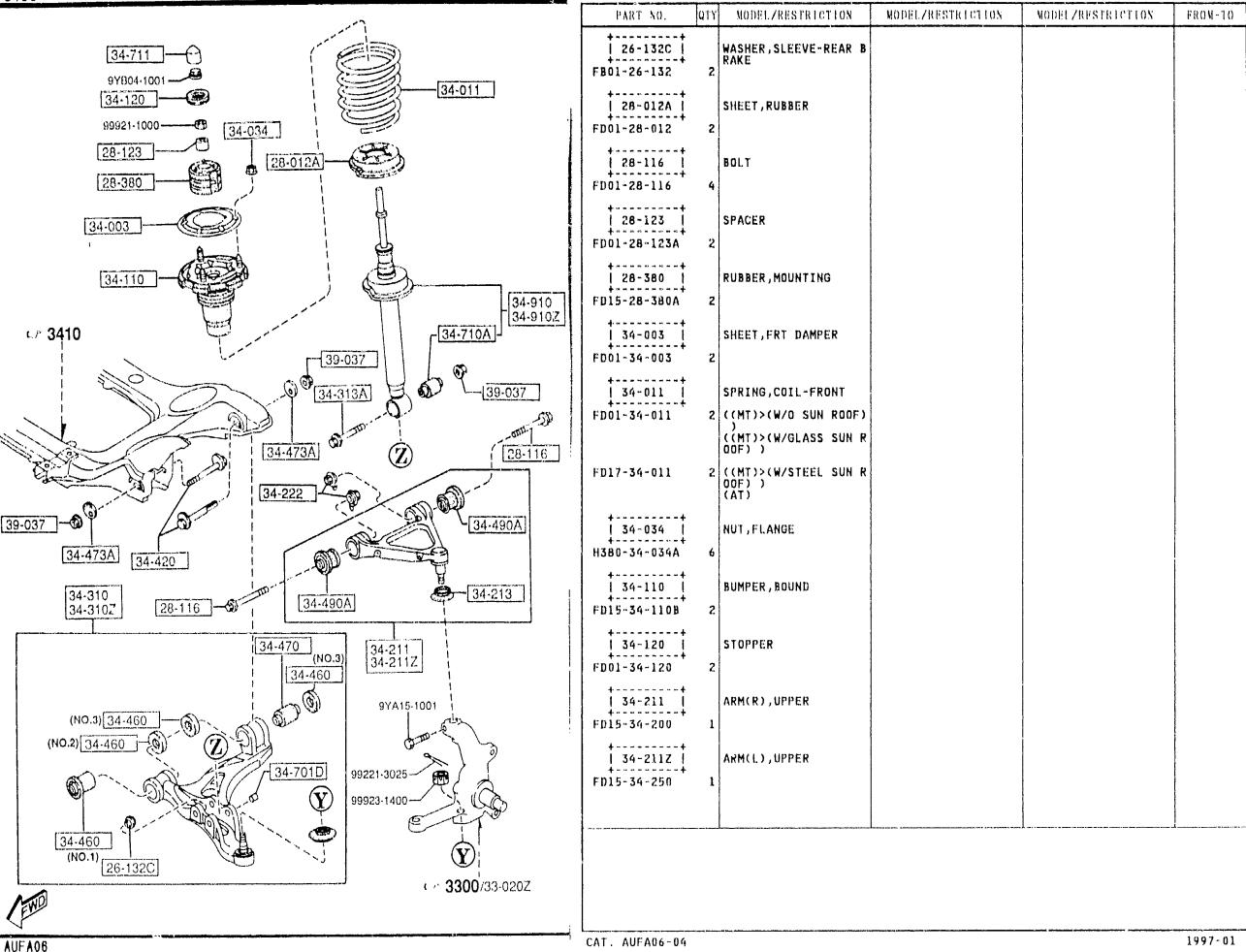
3310 -1 * FRONT BRAKE MECHANISMS



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3400 -1 FRONT SUSPENSION MECHANISMS

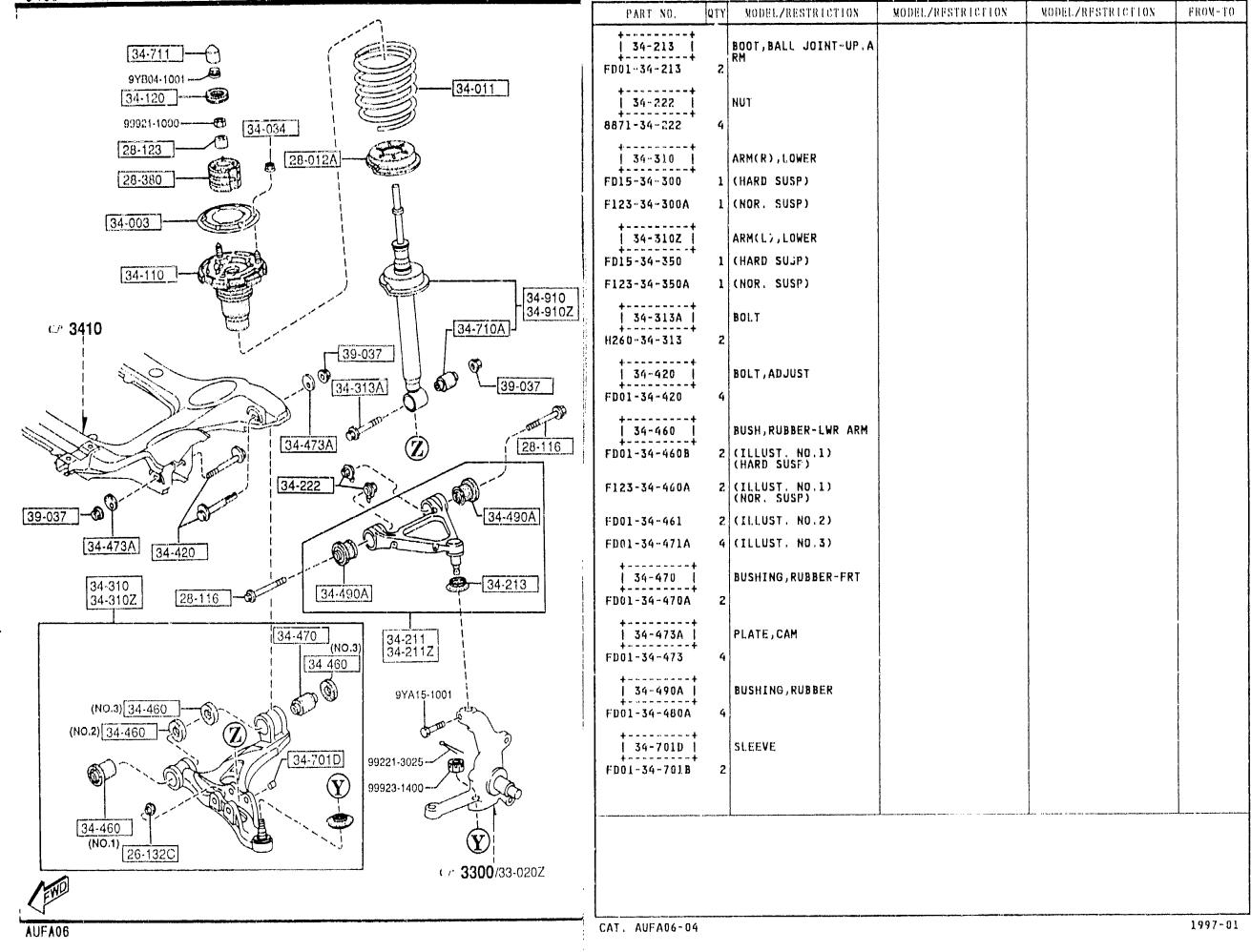
3400 FRONT SUSPENSION MECHANISMS



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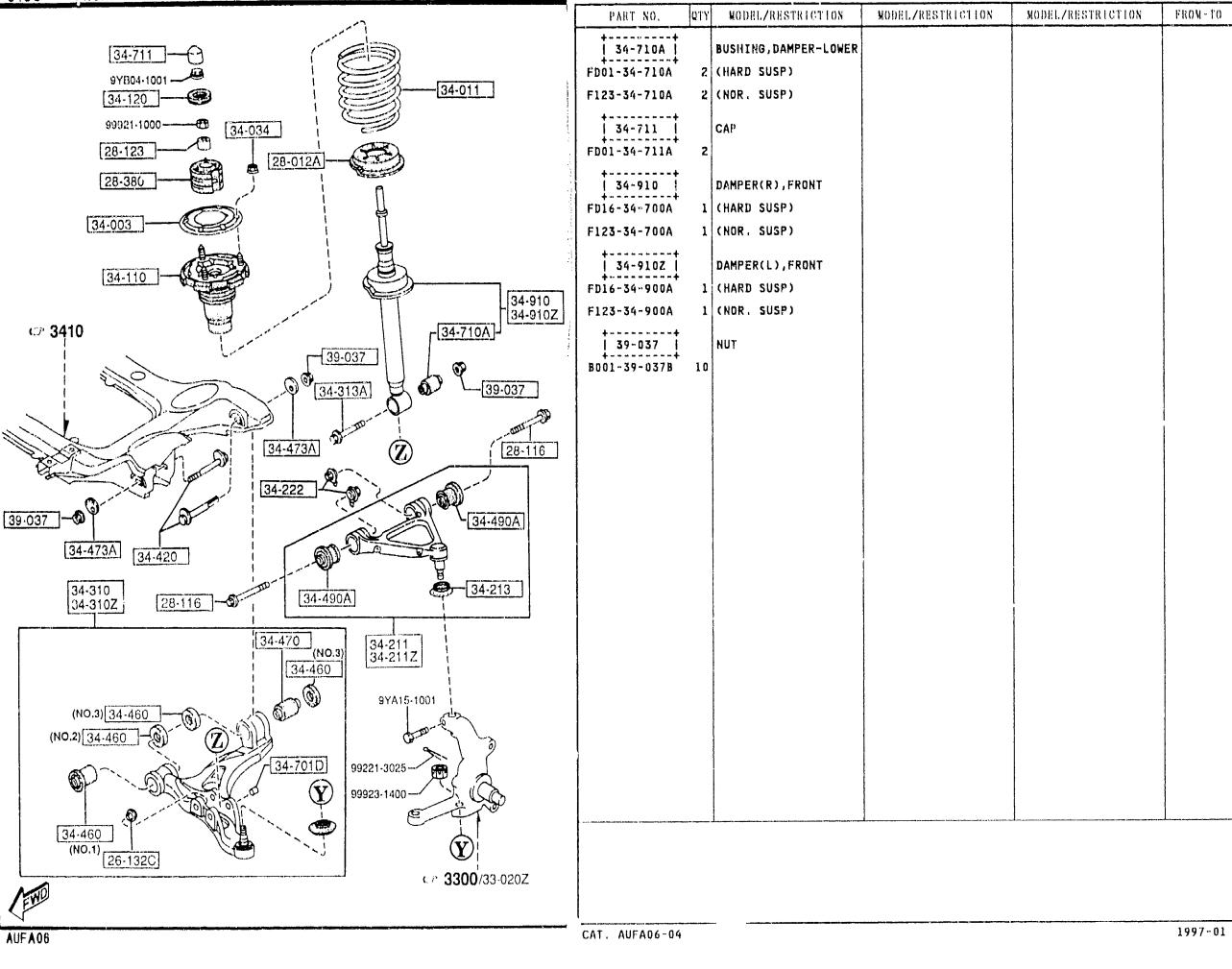
3400 -2 FRONT SUSPENSION MECHANISMS

3400 FRONT SUSPENSION MECHANISMS

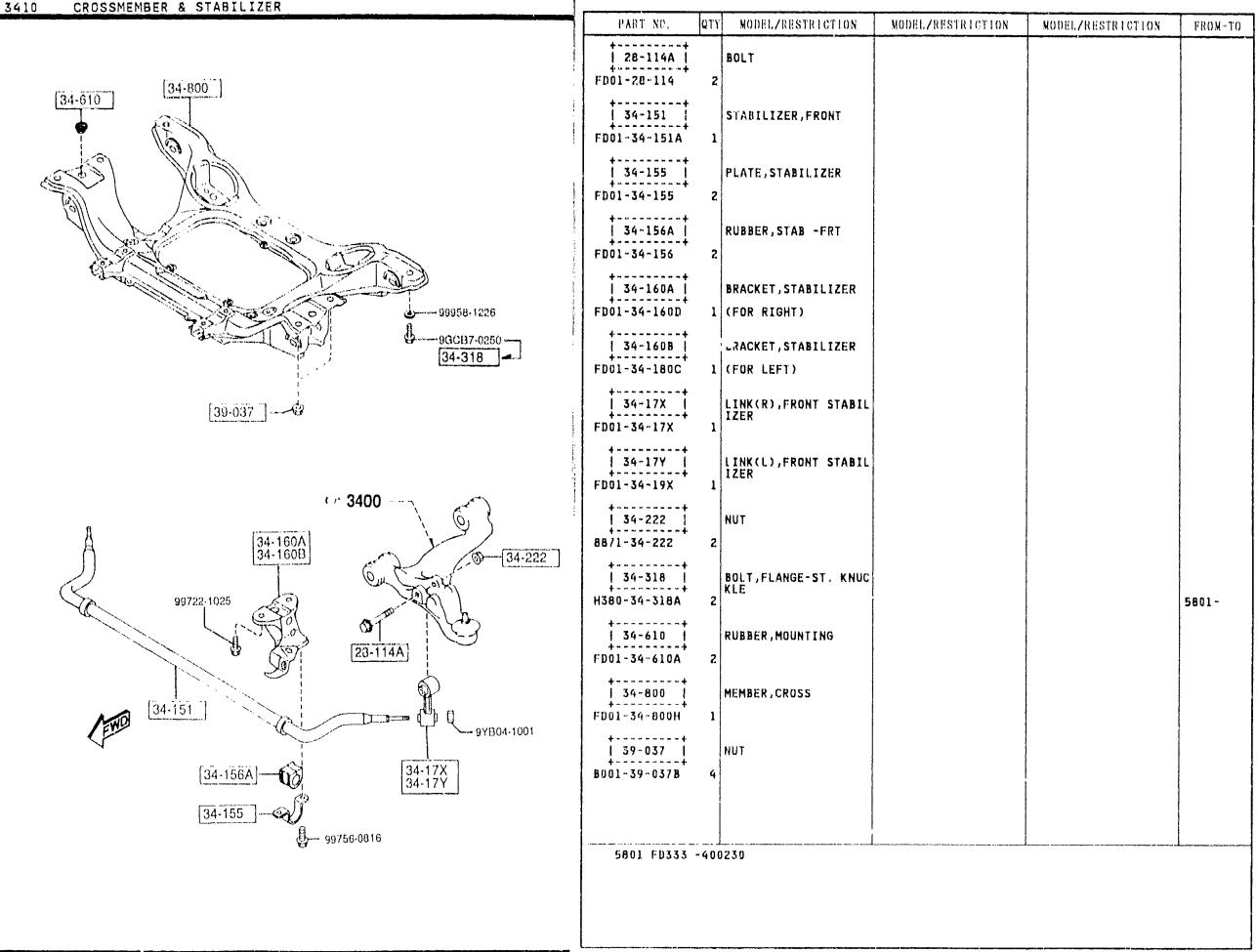


3400 FRONT SUSPENSION MECHANISMS

3400 -3 * FRONT SUSPENSION MECHANISMS

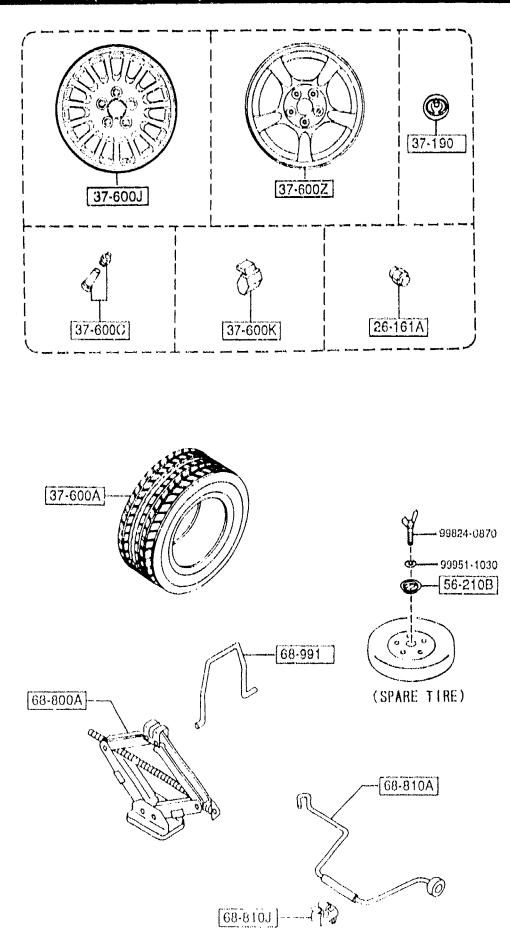


3410 -1 * CROSSMEMBER & STABILIZER



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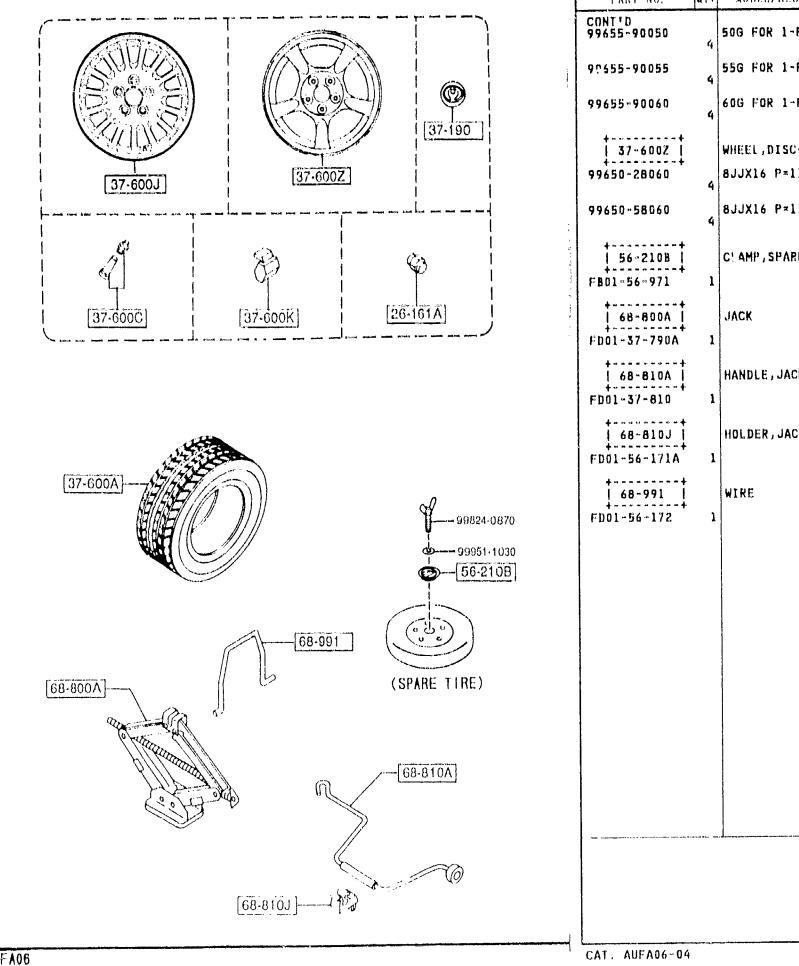


| L | PART NO. | QTY | MODEL/RESTRICTION | NODEL/RESTRICTION | MODEL/RESTRICTION | FROMATO |
|---|----------------------------|--------|---|-------------------|-------------------|---------|
| | 26-161A | | NUT, HUB | | | |
| | B032-37-160 | 20 | PLATED | | | |
| | 37-190 | | CAP, CENTER | | | |
| | FD01-37-191B | 4 | | | | |
| | 1 37-600A 1 90620-17636 | _ | TIRE T135/70D16 BS | | | |
| | 90622-65726 | 1 4 | 225/50R16 (225/50VR16 GOOD YEA R) | | | |
| | 90623-25726 | 4 | 225/50R16 (225/50VR16 YOKOHAMA) | | | |
| | 90623-35726 | 4 | 225/50R16 (225/50VR16 DUMLOP) | | | |
| | 37-600C | | VALVE, AIR | | | |
| | 99636-04130 | 4 | TR413 | | | |
| | 37-600J | | WHEEL DISK-TEMFORARY | | | |
| | 99651-94060 | 1 | 4ľX16 P-114/0≈40 | | | |
| | 37-600K | | WEIGHT, DISC WHEEL-AL | | | |
| | 99655-90005 | 4 | 5G FOR 1-PIECE WHL | | | |
| | 99655~90010 | 4 | 10G FOR 1-PIECE WHL | | | |
| | 99655-90015 | 4 | 15G FOR 1-PIECE WHL | | | |
| | 99655-90020 | 4 | 20G FOR 1-PIECE WHL | | | |
| | 99655~90025 | 4 | 25G FOR 1-PIECE WHL | | | |
| | 99655-90030 | 4 | 30G FOR 1-PIECE WHL | Í | | |
| | 99655~90035 | 4 | 35G FOR 1-PIECE WHL | | | |
| | 99655~90040 | 4 | 40G FOR 1-PIECE WHL | | | |
| | 99655-90045 | 4 | 450 FOR 1-PIECE WHL | | | |

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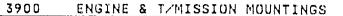
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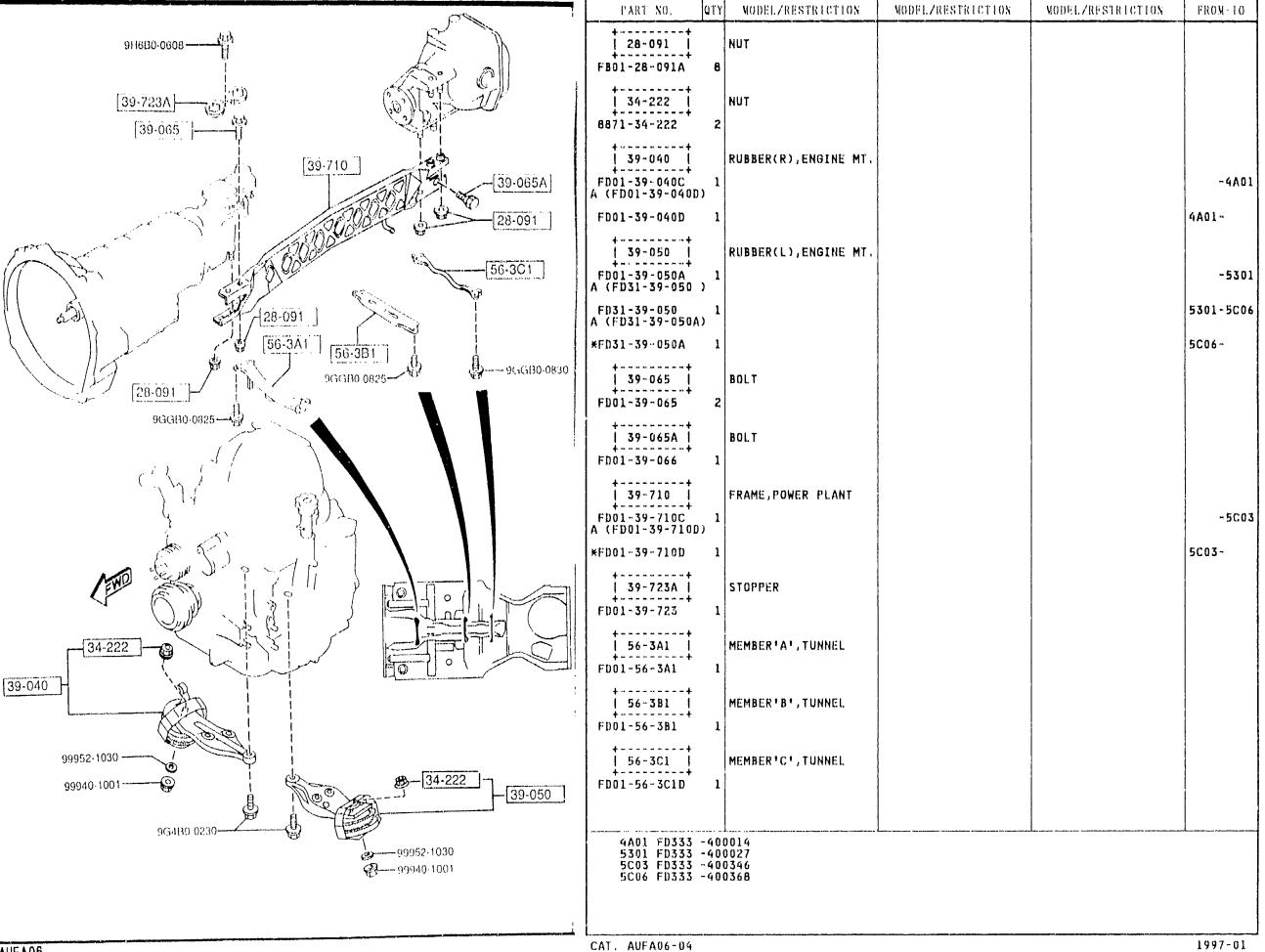


FROM 10 MODEL/RESTRICTION MODEL/RESTRICTION QTY NODEL/RESTRICTION PART NO. 50G FOR 1-PIECE WHL 55G FOR 1-PIECE WHL 60G FOR 1-PIECE WHL WHEEL, DISC-ALUMI. 8JJX16 P=114/0=50 8JJX16 P×114/0=50 C! AMP, SPARE TIRE HANDLE, JACK HOLDER, JACK HANDLE



3900 -1 * ENGINE & T/MISSION MOUNTINGS







4000 -1 EXHAUST SYSTEM

N 16 17 1

4000 EXHAUST SYSTEM

| 4000 EXHAUST SYSTEM | | | | · |
|--|---|--|-------------------|---------|
| (Rec. | PART NO. QTY MODEL/RESTRICTION | MODEL/RESTRICTION | MODELZRESTRICTION | FROM-10 |
| 99794-0612 (40-305A) | 13-491 GASKET, JOINT PIPE | | | |
| (NO.1) 99786-0820 99786-0612 | N3A1-13-491 1 | | | |
| 40-860 20-500 | 13-761 GASKET | | | |
| | N386-13-535 NON ASBESTOS | | | |
| | ++ | | | Ì |
| | 13-815B HOSE,AIR | | | |
| (NO.2) $(NO.2)$ (AT) $(AT$ | N3A1-13-815A 1 (AT) N3A7-(3-815 1 (Mř) | | | |
| | ++ | | | |
| 403 - 99946-0600 | 13-816 HOSE,AIR | | | |
| 20-850A | N3A1-13-816A 1 (MT) | | | |
| | 13-840 VALVE, CHECK | | | |
| 40-305A | N3A2-13-840 1 | | | |
| 13-761 90796-2612 99283-1800F (V) 90796-2612 (NO.2) | 1B-890 SWITCH, THERMO | | | |
| 99283-1800P 90796-2612 (NO.2) 13-815B 20-500A 40-061 | N3A1-18-890 1 | | | |
| 99283-18000 | 20-500 CONVERTER, CATALYST | | | |
| 99946-0600 | N3D8-20-500 1 (MT) | | | |
| (40-190B) | N3D9-20-500 1 (AT) | | | |
| | 20-500A CATALYST, THREE WAY | | | |
| $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | N3D8-20-600 1 (MT) | | | |
| -13.840 90796-2612 | N3D9-2U-600 1 (AT) | | | |
| -[13-761] 99946-0800B | 1 20-840 PIPE,AIR | | | |
| 99283-1800P | N3A2-20-840B 1 | | | |
| 20-850A - (13-815B) (40-870) | ++ 20-850A PIPE,AIR | | | |
| 99796 2612 [40 815A]- 自 (NO.1) | N3A1-20-850A 1 (MT) | | | |
| 90796-2612 (NO.1) | N3C2-20-850 1 (AT) | | | |
| | ++ 20-870 PIPE,AIR | | | |
| 90794-0630 99996-0600 | N3B7-20-870B 1 (MT) | | | |
| 40-500 | 1 40-D20 1 INSULATOR, CONVERTER | | | |
| | N3A1-40-D20F 1 | | | |
| 99921-1000 - 40-061B | | | | |
| 40-356B | | | | |
| | | | | |
| 40-355A | | | | |
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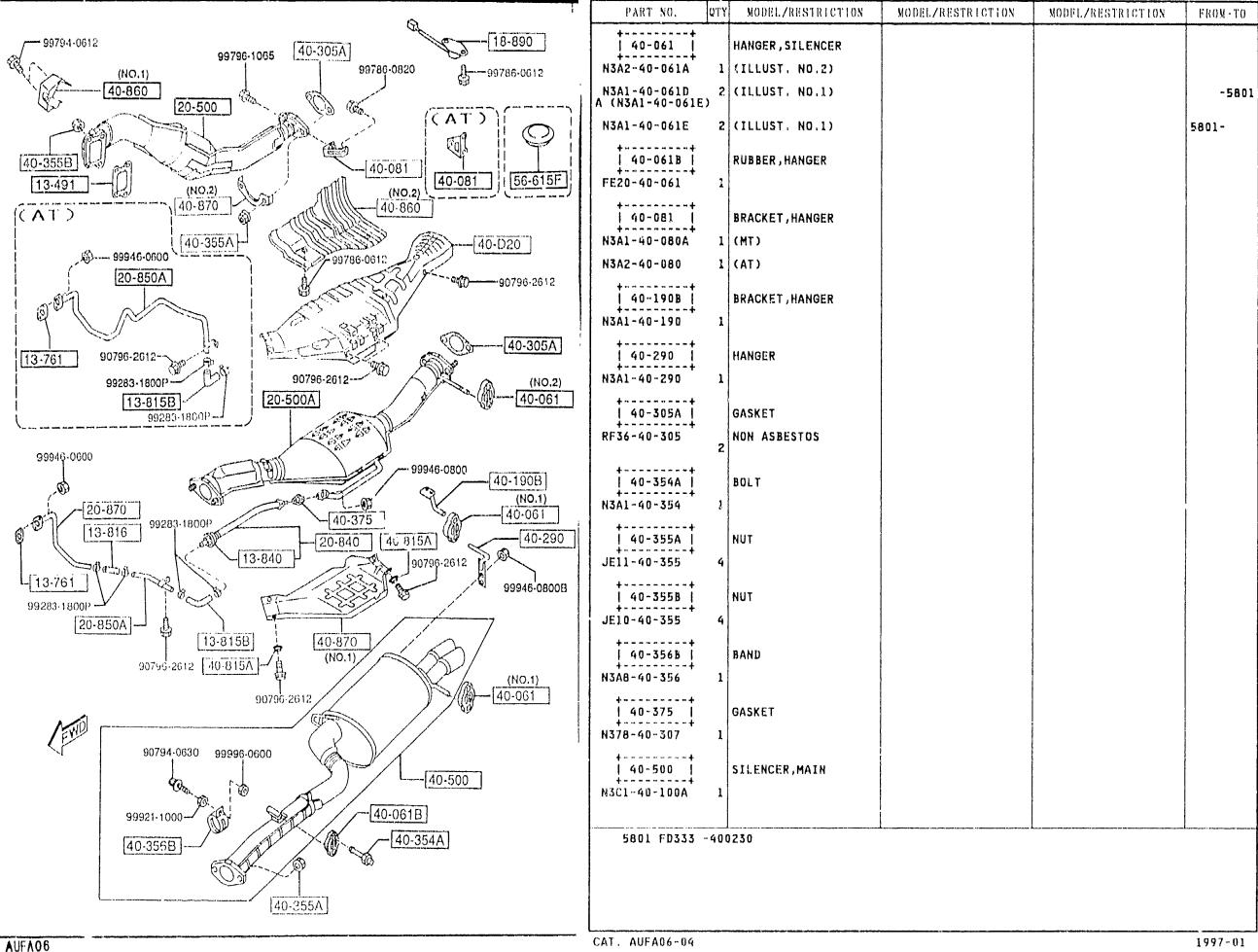
CAT. AUFA06-04

2-D 6

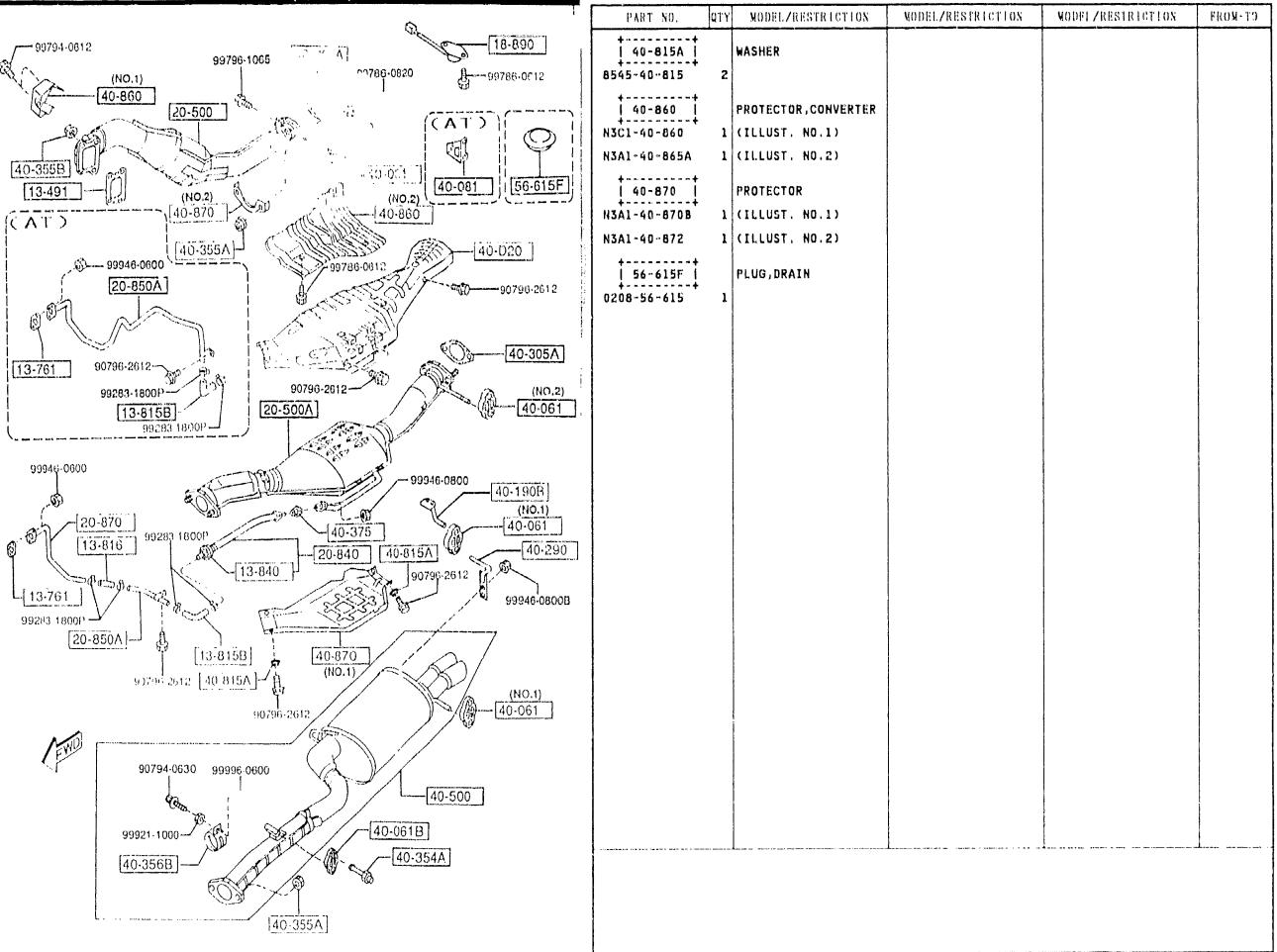
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4000 EXHAUST SYSTEM



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CAT. AUFA06-04

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

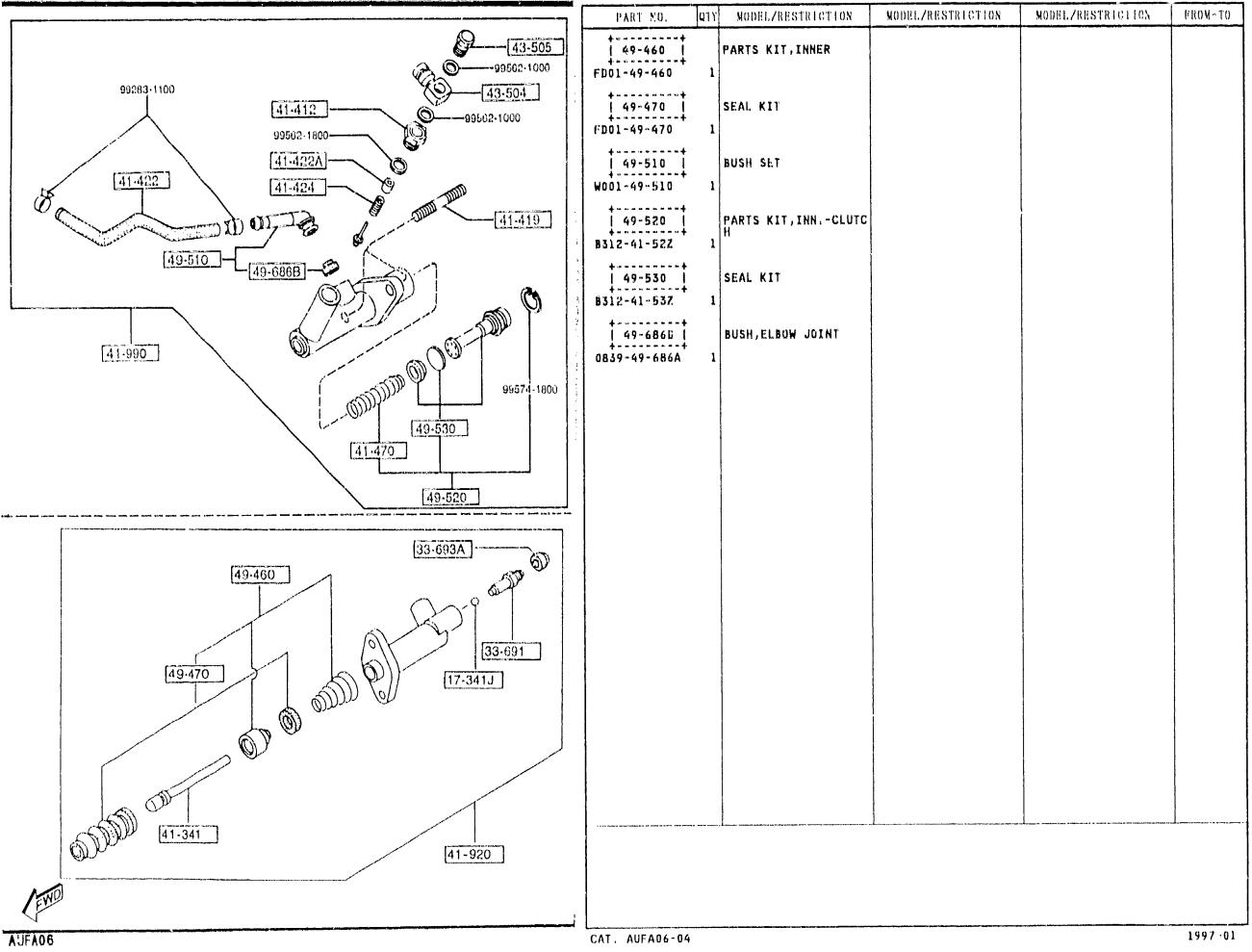
CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION) 4140

PART NO. QTY MODELZRESTRICTION MODEL /RESTRICTION MODEL/RESTRICTION FROM TO Ø 43-505 17-341J | BALL, STEEL _ _ _ _ _ Ô -99562-1000 99611-1500 1 99283-1100 43-504 -----41-412 33-691 | SCREW, BLEEDER -----99562-1000 0259-33-691 1 99562-1800 41-422A | 33-693A | CAP, BLEEDER SCREW Q 41-422 Ò 0259-33-693 41-424 1 Ì | 41-341 | 41-419 ROD, PUSH ø **4** H266-41-341 1 49-510 Ô 49-686B -| 41-412 | BOLT, JOINT G091-41-412 **. .** 41-419 | STUD, CLUTCH CYL. 00-41-990 FD01-41-419 2 61) MINIM 41-422 99574-1800 HOSE, RESERVE F100-41-421 1 49-530 ---------41-422A | 41-470 PISTON, O.W. VALVE 0813-41-422D 1 • • • • • • • • • • • • • • • 49-520 | 41-424 | SPRING, O.W. VALVE H005-41-424 1 33-693A Ø | 41-470 | SPRING 49-460 8312-41-470 1 ଦ୍ଧ 41-920 CYL., CLUTCH RELEASE FD01-41-920 1 33-691 49-470 | 41-990 | CYL., CLUTCH MASTER or of mi 17-341J F100-41-990B 1 | 43-504 | JOINT, PIPE W023-43-504 1 D 43-505 BOLT, CONNECTOR W023-43-505 1 41-341 41-920 AUFA06 CAT. AUFA06-04

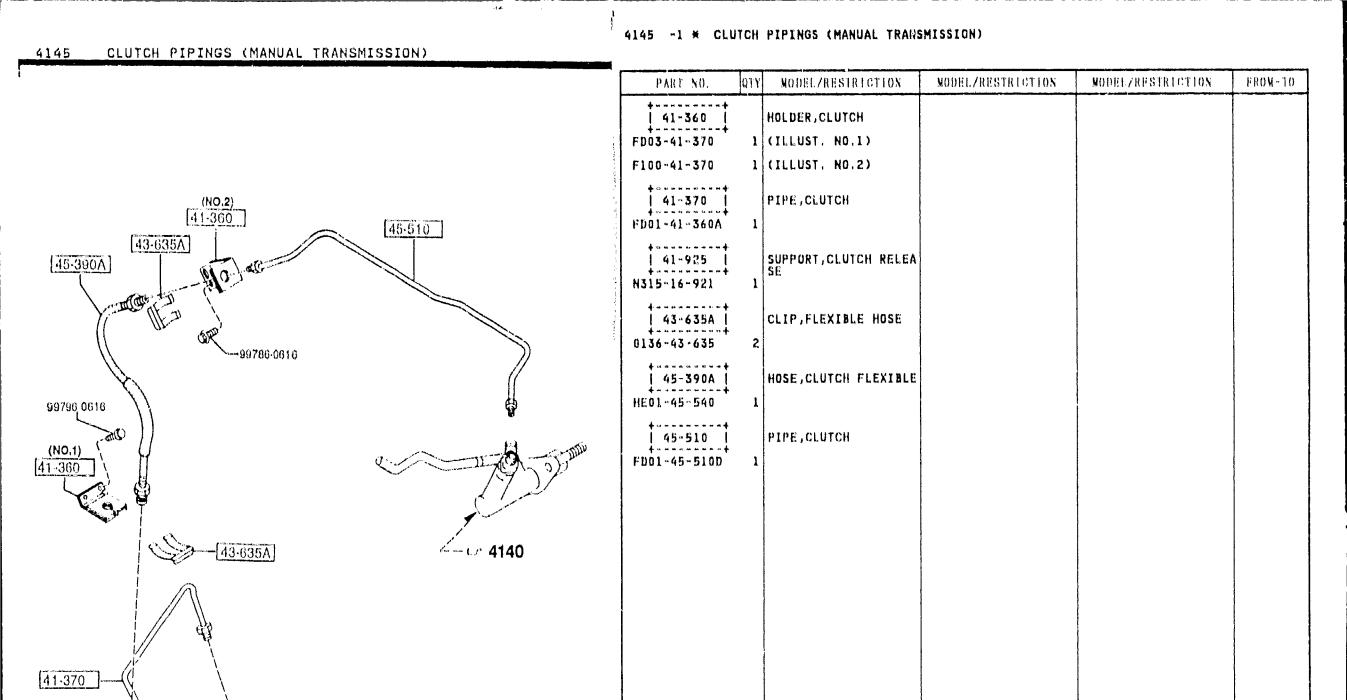
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4140 -2 # CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

4140 CLUTCH RELEASE 3 MASTER CYLINDERS (MANUAL TRANSMISSION)







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-99796-0825

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4160 ACCELERATOR CONTROL SYSTEM

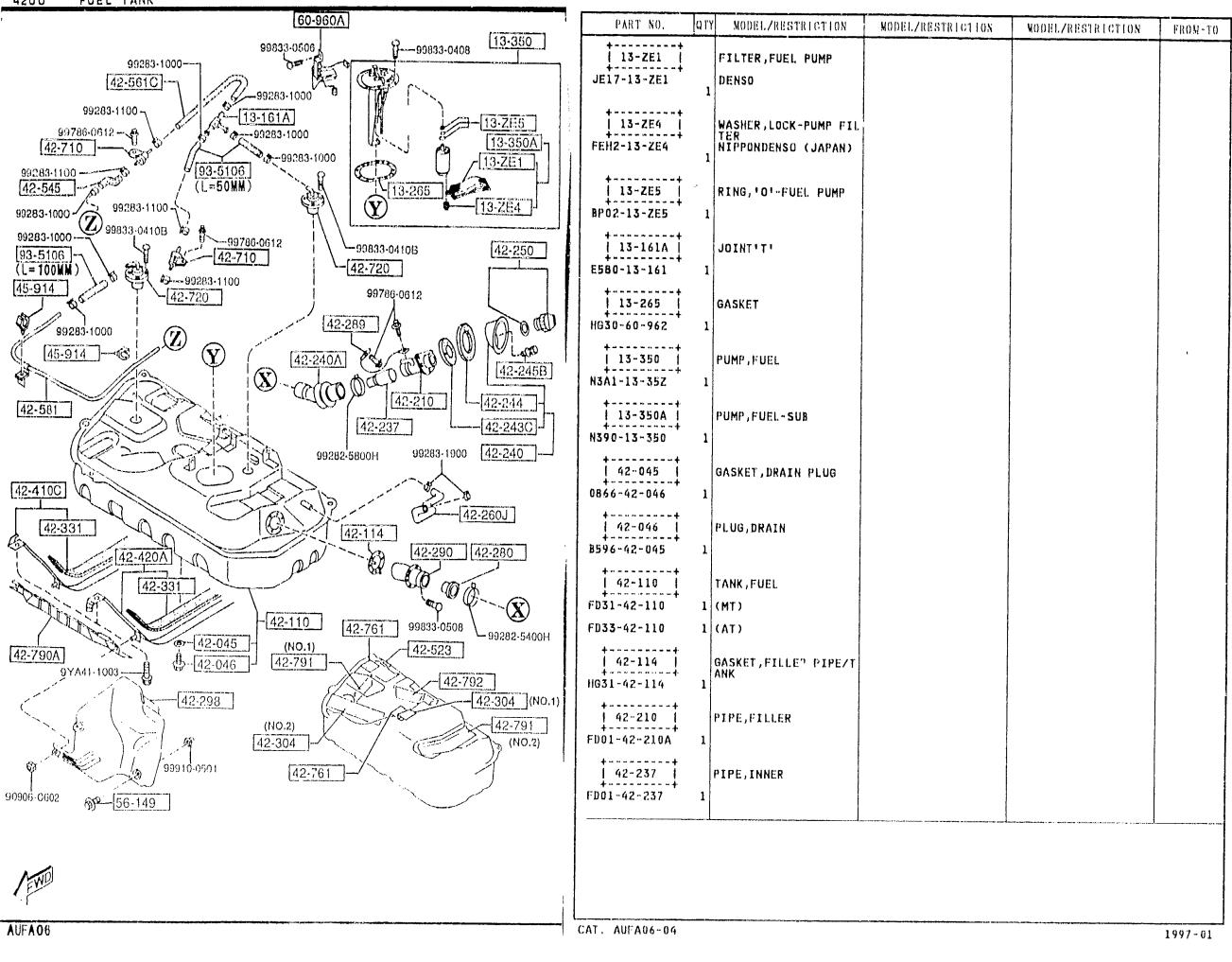
4160 -1 * ACCELERATOR CONTROL SYSTEM

| | PART NO. QTY MODEL/RESTRICTION | MODEL/RESTRUCTION | MODEL/RESTRICTION | FROM- |
|--|--|-------------------|-------------------|-------|
| TREE | 41-600A PEDAL,ACCEL. FD01-41-600B 1 | | | |
| | ***** | | | |
| | 41-660 CABLE,ACCEL. FD01-41-660B 1 | | | |
| ALLUL | | | | |
| ALLILLULALLULA CONTRACTOR | | | | |
| WIRE AND | | | | |
| | | | | |
| | | | | |
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| Jan 1997 | | | | |
| | | | | |
| 41-600A | | | | |
| KAP TOMMAN TO TOMMAN TO TOMAN AND TO | | | | |
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| 99940-0601 | | | | |
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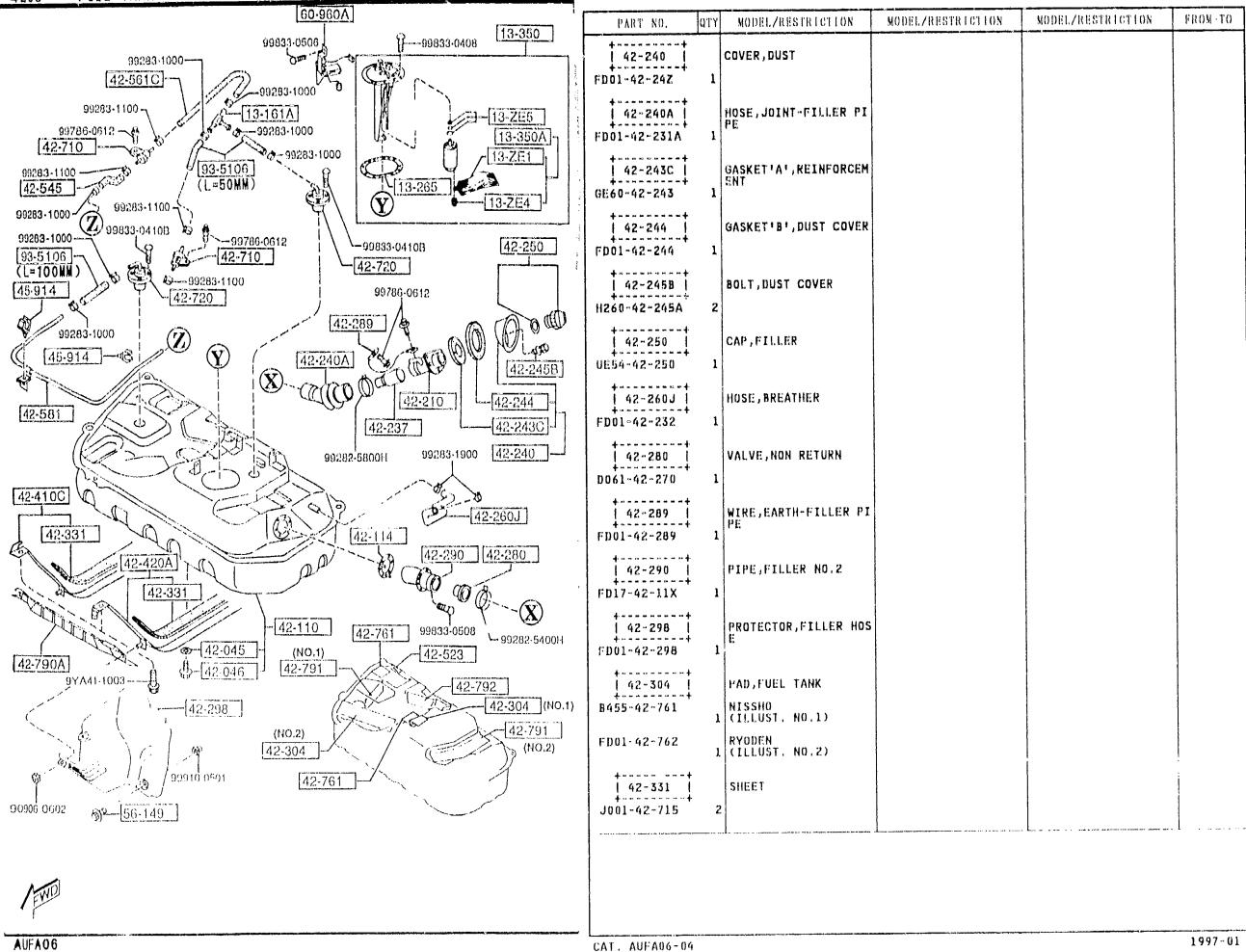
4200 FUEL TANK

4200 -1 FUEL TANK



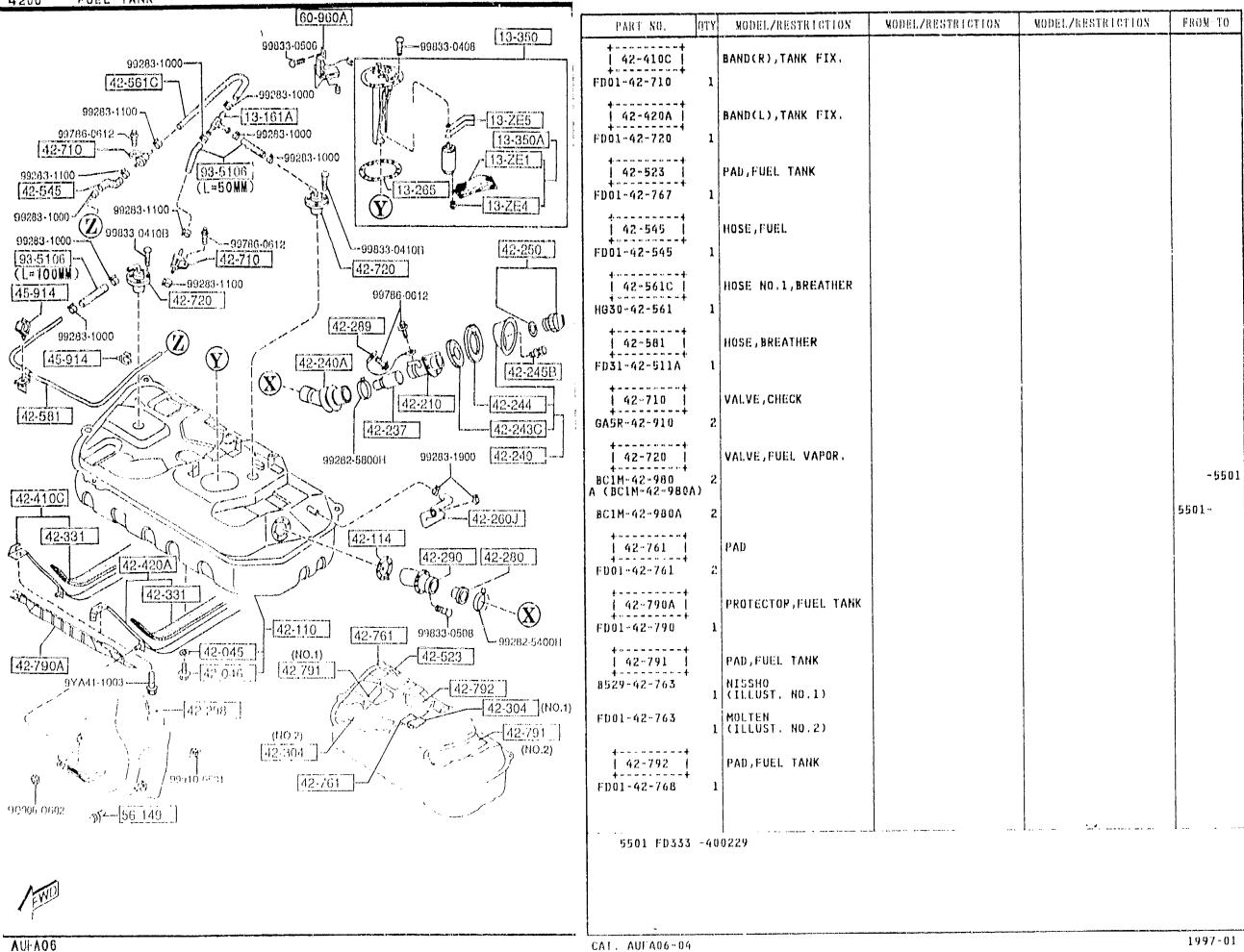
4200 FUEL TANK

4200 -2 FUEL TANK



4200 FUEL TANK

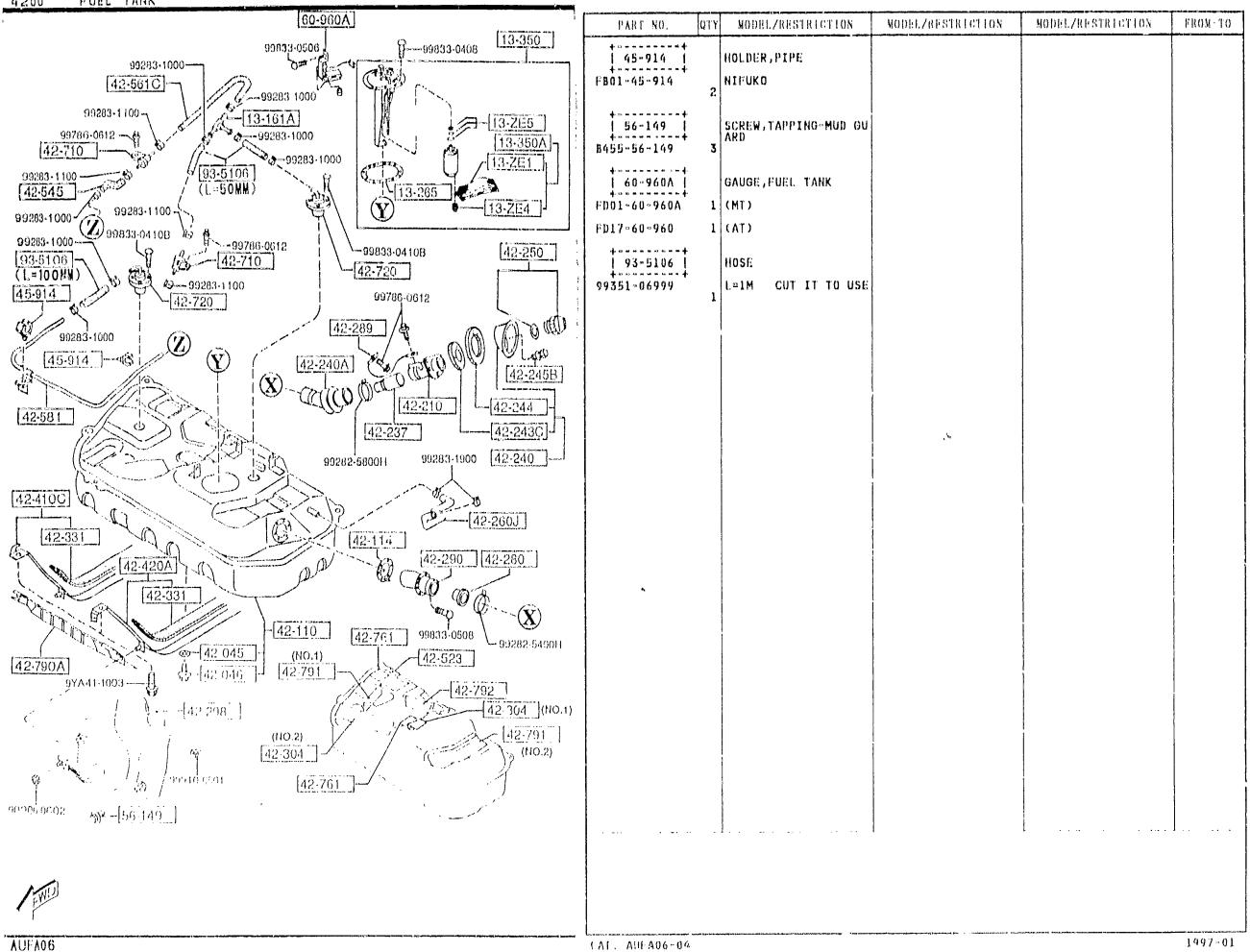
4200 -3 FUEL TANK





FUEL TANK 4200

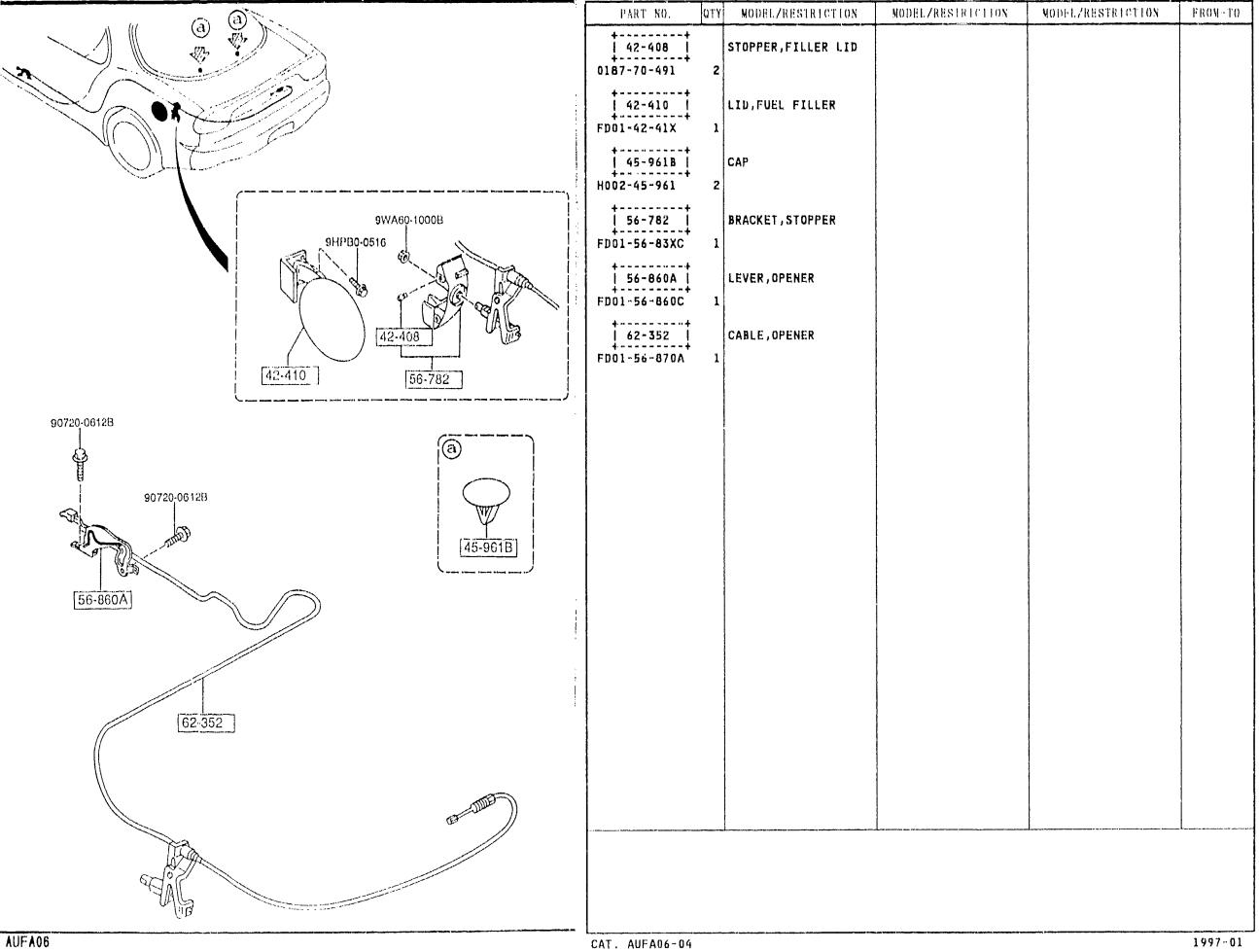
4200 -4 × FUEL TANK





4210 -1 * FUEL LID OPENER

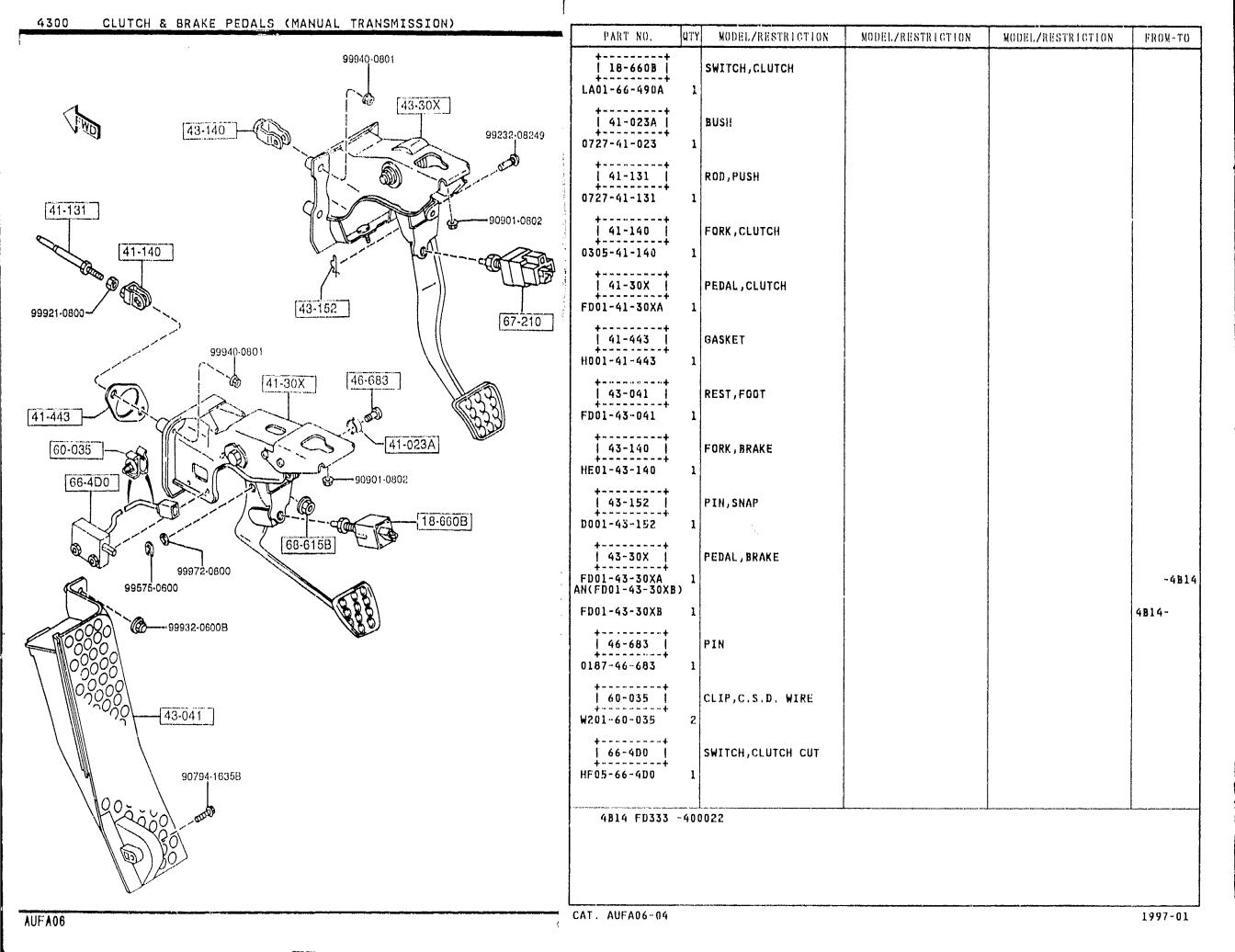




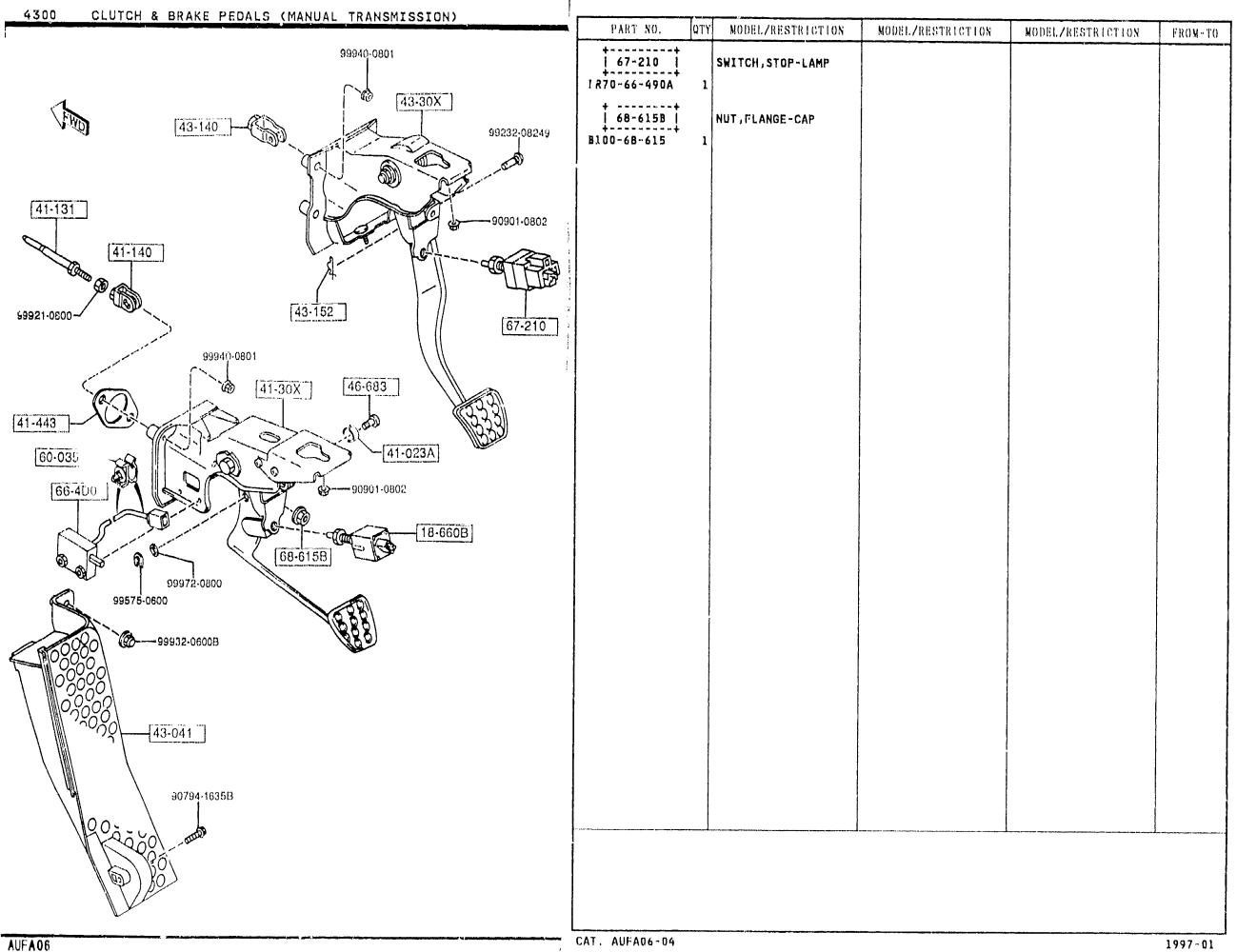




2-D 7

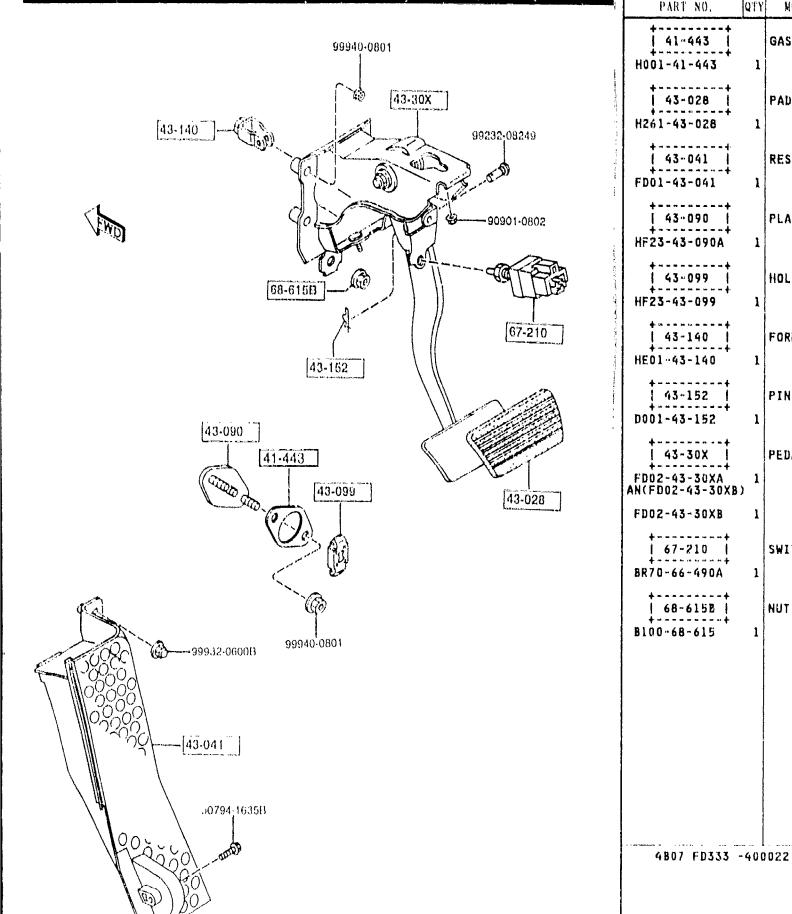


4300 -2 * CLUTCH & BRAKE PEDALS (MANUAL TRANSMISSION)



4300A -1 * BRAKE PEDALS (AUTOMATIC TRANSMISSION)

4300A BRAKE PEDALS (AUTOMATIC TRANSMISSION)



| PART | N0. | QTY | NODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FROM-TO |
|---------------------------------------|----------------|-----|-------------------|-------------------|-------------------|---------|
| 41- 41- H001-41 | + | 1 | GASKET | | | |
| i 43- H261-43 | | 1 | PAD,PEDAL | | | |
| 1 43- FD01-43 | ***** | 1 | REST,FOOT | | | |
| I 43 | | 1 | PLATE | | | |
| 43 43 HF23-43 | | 1 | HOLDER, PLATE | | | |
| 43- HE01-43 | 140 -140 | 1 | FORK,BRAKE | | | |
| 1 43- D001-43 | + | 1 | PIN, SNAP | | | |
| + 43 + FD02-43 AN(FD02- | + | - 1 | PEDAL,BRAKE | | | ~480 |
| FD02-43 | | 1 | | | | 4807- |
| + 67-1 BR70-66 | 210 -490A | 1 | SWITCH,STOP-LAMP | | | |
| | 615B -615 | 1 | NUT,FLANGE-CAP | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| 4807 | FD333 · | 400 | 022 | | | |

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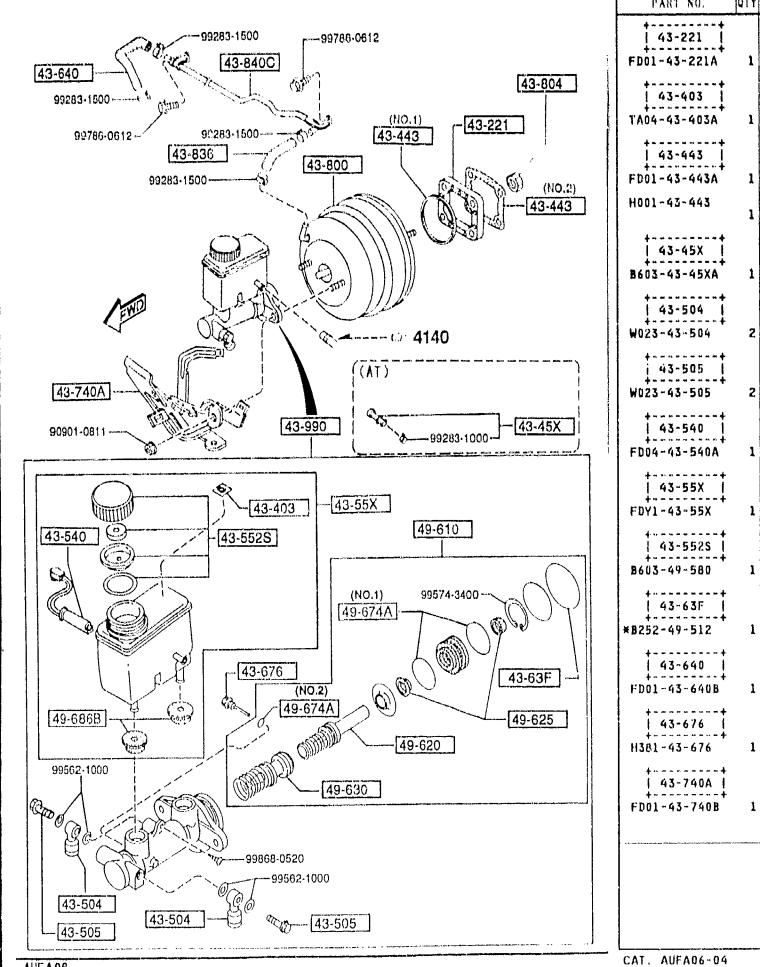


CAT. AUFA06-04

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4340 -1 RAKE MASTER CYLINDER & POWER BRAKE

4340 BRAKE MASTER CYLINDER & POWER BRAKE



| PART NO. | QTY | MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FRON-TO |
|---|-----|---|-------------------|-------------------|---------|
| 43-221 FD01-43-221A | 1 | SPACER | | | |
| 43-403 TA04-43-403A | 1 | LABEL,ISO | | | |
| 43-443 FD01-43-443A | | GASKET,VAC POWER AS SIST (ILLUST. NU.1) | | | |
| H001-43-443 | 1 | NON ASBESTOS (Illust, No.2) | | | |
| 43-45X B603-43-45XA | | PROTECTOR (AT) | | | |
| 43-504 W023-43-504 | 2 | JOINT, PIPE | | | |
| i 43-505 W023-43-505 | 2 | BOLT, CONNECTOR | | | |
| 43-540 FD04-43-540A | 1 | INDICATOR,LEVEL | | | |
| 43-55X FDY1-43-55X | 1 | SET,TANK | | | |
| 43-5528 B603-49-580 | 1 | CAP SET,RESERVE TANK | | | |
| 43-63F + 8252-49-512 | 1 | RING,'O' | | | |
| 43-640 FD01-43-640B | 1 | HOSE, VACUUM | | | |
| 43-676 43-676 1381-43-676 | 1 | BOLT SET | | | |
| ++ 43-740A ++ FD01-43-740B | 1 | BRACKET, CABLE | | | |

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4340 -2 * BRAKE MASTER CYLINDER & POWER BRAKE

NODEL/RESTRICTION

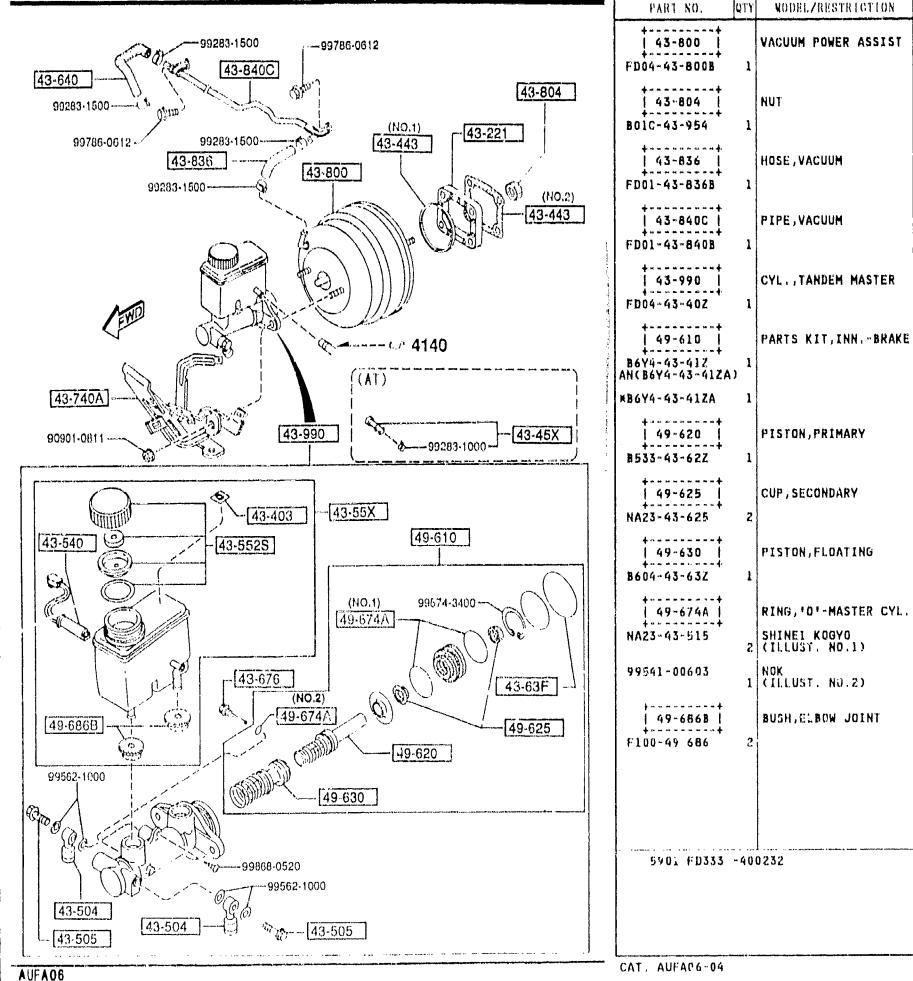
MODEL/RESTRICTION

FROM·TO

-5901

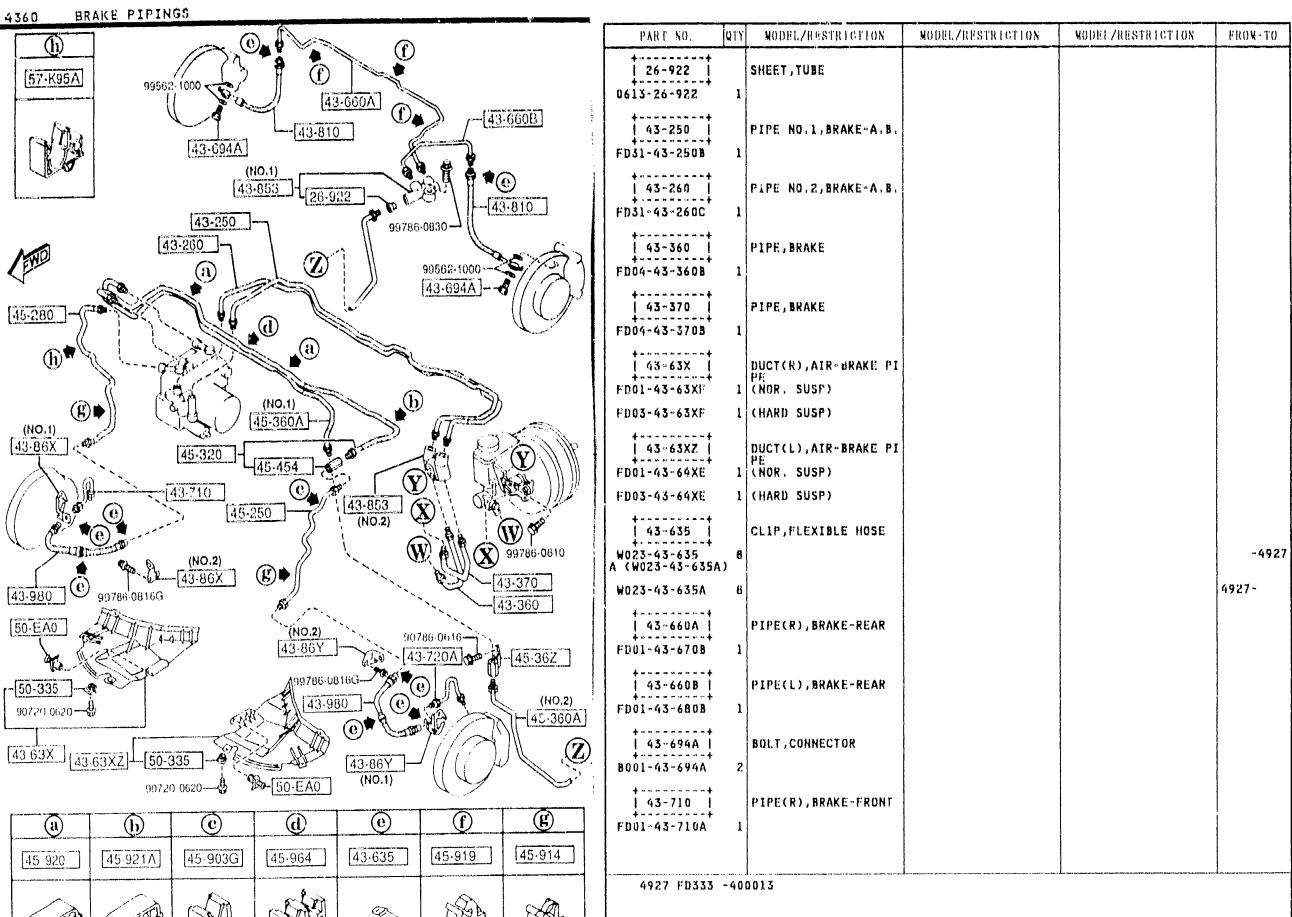
5901-

BRAKE MASTER CYLINDER & POWER BRAKE 4340





4360 -1

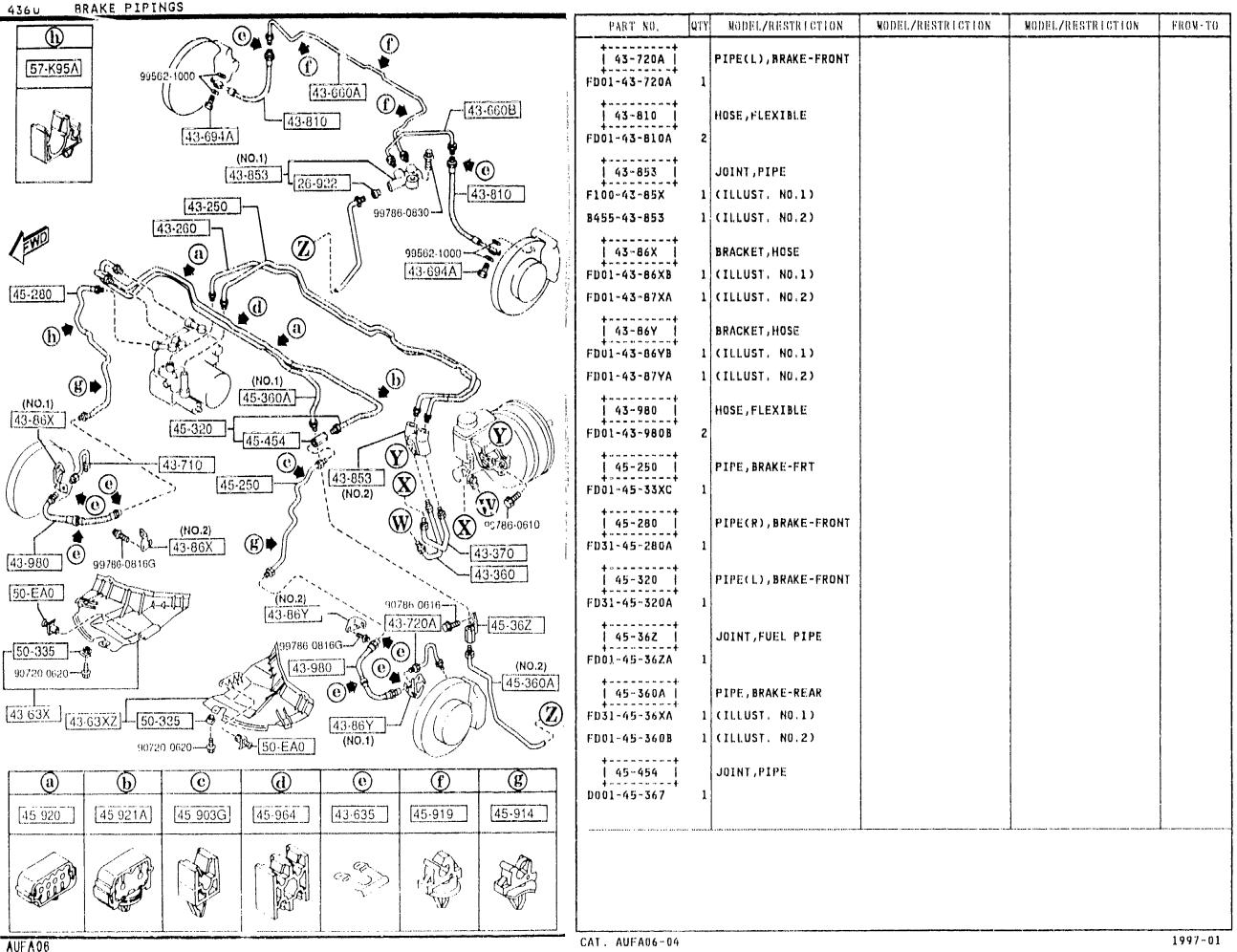


BRAKE PIPINUS

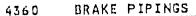
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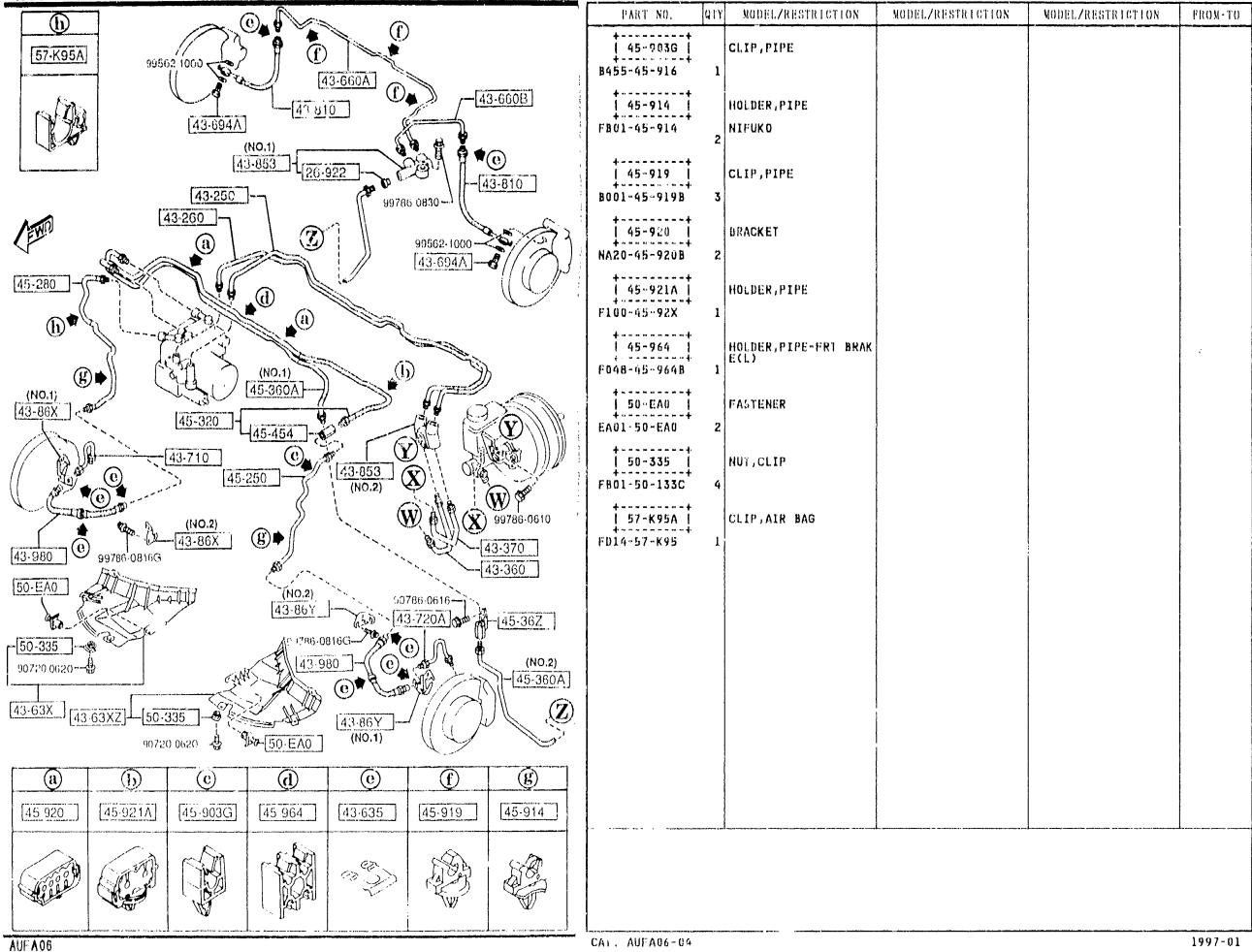
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4360 -2 BRAKE PIPINGS



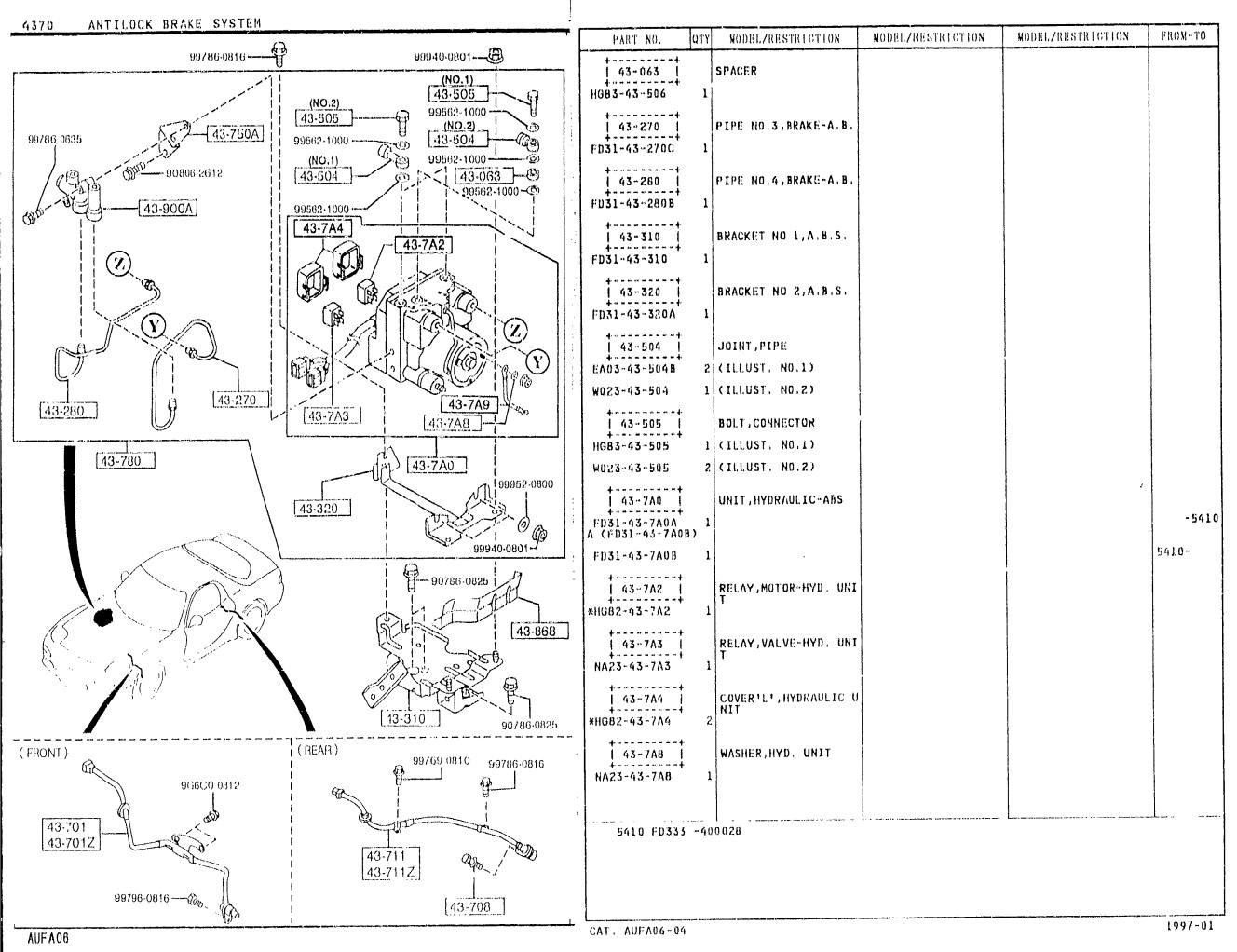
4360 -3 * BRAKE PIPINGS







4370 -1 ANTILOCK BRAKE SYSTEM

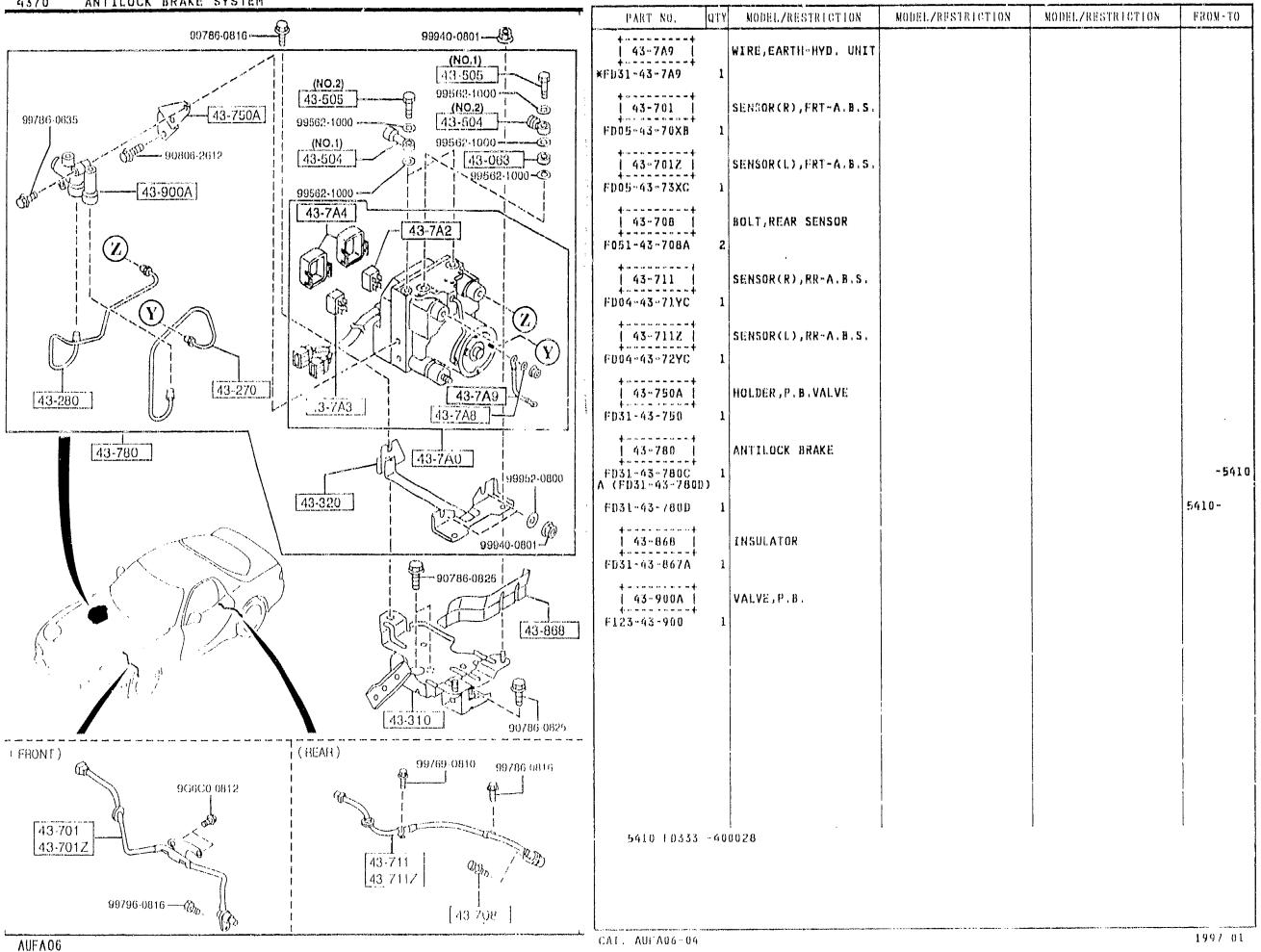


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4370 -2 * ANTILOCK BRAKE SYSTEM

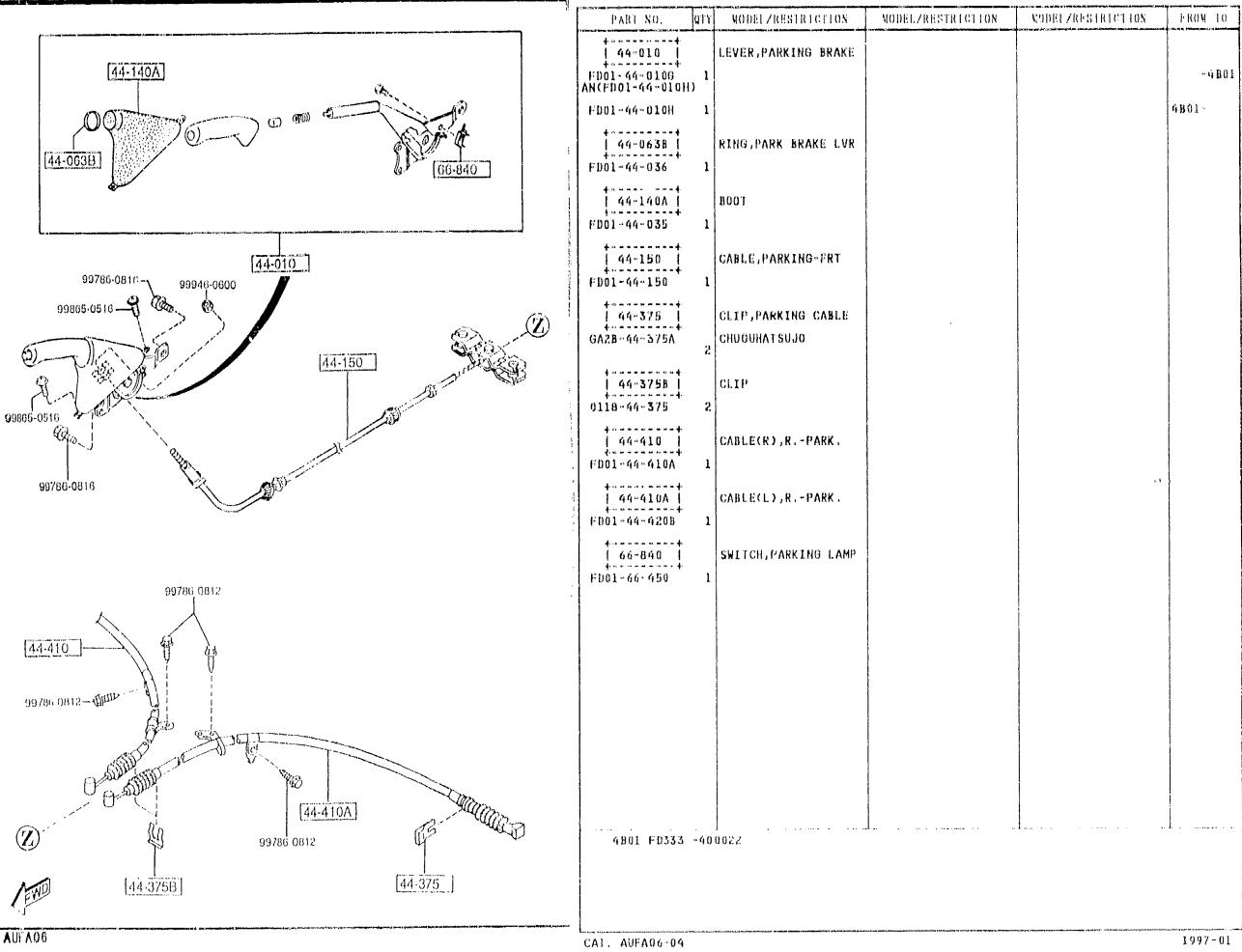


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4400 -1 * PARKING BRAKE SYSTEM



4500 -1 FUEL PIPINGS

| 500 FUEL PIPINGS | PART NO. Q | TY WODEL/RESTRICTION | WODEL/RESTRICTION | MODEL/RESTRICTION | FROM-TO |
|--|---|----------------------|-------------------|-------------------|---------|
| | 13-157A | CLIP | | | |
| ()* 1320 /13-480 | 8574-13-157 1 | . 0 | | | |
| $\begin{bmatrix} 13 \ 4210 \end{bmatrix} \begin{bmatrix} 45-712 \\ 45-611A \end{bmatrix} \begin{bmatrix} 45-125 \\ 13 \ 45-611A \end{bmatrix}$ | 13-421A | HOSE, FUEL MAIN | | | |
| | · • • • • • • • • • • • • • • • • • • • | 1 (ILLUST. NO.2) | | | |
| 45-112 93-5908 | N3A1-13-421 | 1 (ILLUST. 1'0.1) | | | -541 |
| 45-125 A | N308-13-421 | 1 (ILLUST. NO.1) | | | 5418- |
| | 13-4210 | HOSE, FUEL | | | |
| [13-157A] 90786-0616 (2) 90786-0616 (2) 99283-1000 (V) | N3A1-13-410 | 1 | | | |
| / [45-115] | 13-809A | PROTECTOR | | | |
| (Y) | N3A2-13-889A | 1 | | | |
| 45-612 [13-157A] [13-157A] | ++ | | | | |
| | 13-973 | HOSE, DRAIN | | | |
| [45-711] (Data) | N3A2-13-971A | | | | |
| (NO.1) [45-611] 90783-0616 | 45-111 | PIPE, FUEL-MAIN | | | |
| 3-421A 13-889A 45-111 E | FD01-45-111 | 1 | | | |
| | 45-112 | PIPE, FUEL-MAIN | | | |
| (NO.2) 3.421A 90283-1200 | FD01-45-112 | 1 | | | |
| | 45-115 | HOSE,FUEL-MAIN PIPE | | | |
| 13-157A | FD01-45-115B | 1 | | | |
| D D D D D D D D D D D D D D D D D D D | ++ | HOSE, FUEL | | | |
| 56-980A | 99359-0815 | 1 | | | - 570 |
| 90786-0616 | 99359-0815 | 2 | | | 5701- |
| -90786-0616 | ++ | | | | |
| | 45-611 + | PIPE, FUEL-RETURN | | | |
| | 4 | | | | |
| | 45-611A ++ | PIPE, FUEL-RETURN | | | |
| 45-911C 45-910E 45-920A 45-930 45-940 45-91X | FD01-45-612 | 1 | | | |
| | 45-612 | HOSE, FUEL | | | |
| | 99359-0819 | 1 | | | |
| | 45-711 | PIPE, EVAPORATION | | | |
| 45-960A 45-990 45-970 45-963 | ++ 5418 FD333 -4 | 400030 | | | |
| | 5701 FD333 -4 | 100230 | | | |
| | | | | | |
| | | | | | |
| FA06 | CAT. AUFA06-04 | | | | 1997-0 |

2-C

FUEL PIPINGS 4500 -2

| 4500 FUEL PIPINGS | PART NO. QTY | Y NODEL/RESTRICTION | MODEL/RESTRICTION | MANEL /BEOTRIATION | |
|--|--|----------------------|---|--------------------|---------|
| | CONT'D FD01-45-711 1 | | MODELYRESTRICTION | MODEL/RESTRICTION | FROM-10 |
| $\begin{array}{c} 1320/13-480 \\ \hline 13-157A \\ \hline 13-421C \\ \hline 45-712 \\ \hline 45-611A \\ \hline 13-157A \\ \hline 13-157A \\ \hline \end{array}$ | 45-712 FD01-45-712A 1 | PIPE, EVAPORATOR | | | |
| | ++ 45-713A ++ FD01-45-713 1 | HOSE, FUEL | | | |
| Z (12,157A) 90786 0620 (2) (45-713A) | 45-91X FD01-45-95X 1 | HOLDER'E', PIPE-FUEL | | | |
| (<u>13.157A</u>) 90786-0616-4 99283-1000 (<u>45.115</u>) | FD01-45-910A 1 | HOLDER, PIPE | | | |
| 45.612 [13.157A] [13.157A] | ++ 45-911C ++ FD01-45-911 9 | CLIP, PIPE | | | |
| (NO.1) [45-611] [45-611] [45-611] [45-111]] [45-111]] [45-111]] [45-111]] | 45-920A 101-45-920 1 | HOLDER'B',PIPE | | | |
| | 45-930 FD01-45-930 | HOLDER'C',PIPE | | | |
| (NO.2) 13-421A (NO.2) (NO.2 | 45-940 101-45-940A 101-45-940A | HOLDER,PIPE | | | |
| D 56-980A | 45-960A FD01-45-960 1 | HOLDER'F',PIPE | | | |
| 90786-0616 90786-0616 | 45-963 FD01-45-980 1 | HOLDER'J',PXPE | | | |
| | 45-970 FD01-45-970 1 | HOLDER'G',PIPE | | | |
| 45-911C 45-910E 45-920A 45-930 45-940 45-91X | FD01-45-990 1 | HOLDER'K',PIPE-FUEL | | | |
| | FD01-56-191A 1 | PROTECTOR, PIPE | | | |
| 45-960A 45-990 45-970 45-963 | | | | | |
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4500 -3 ¥ FUEL PIPINGS

FUEL PIPINGS 4500

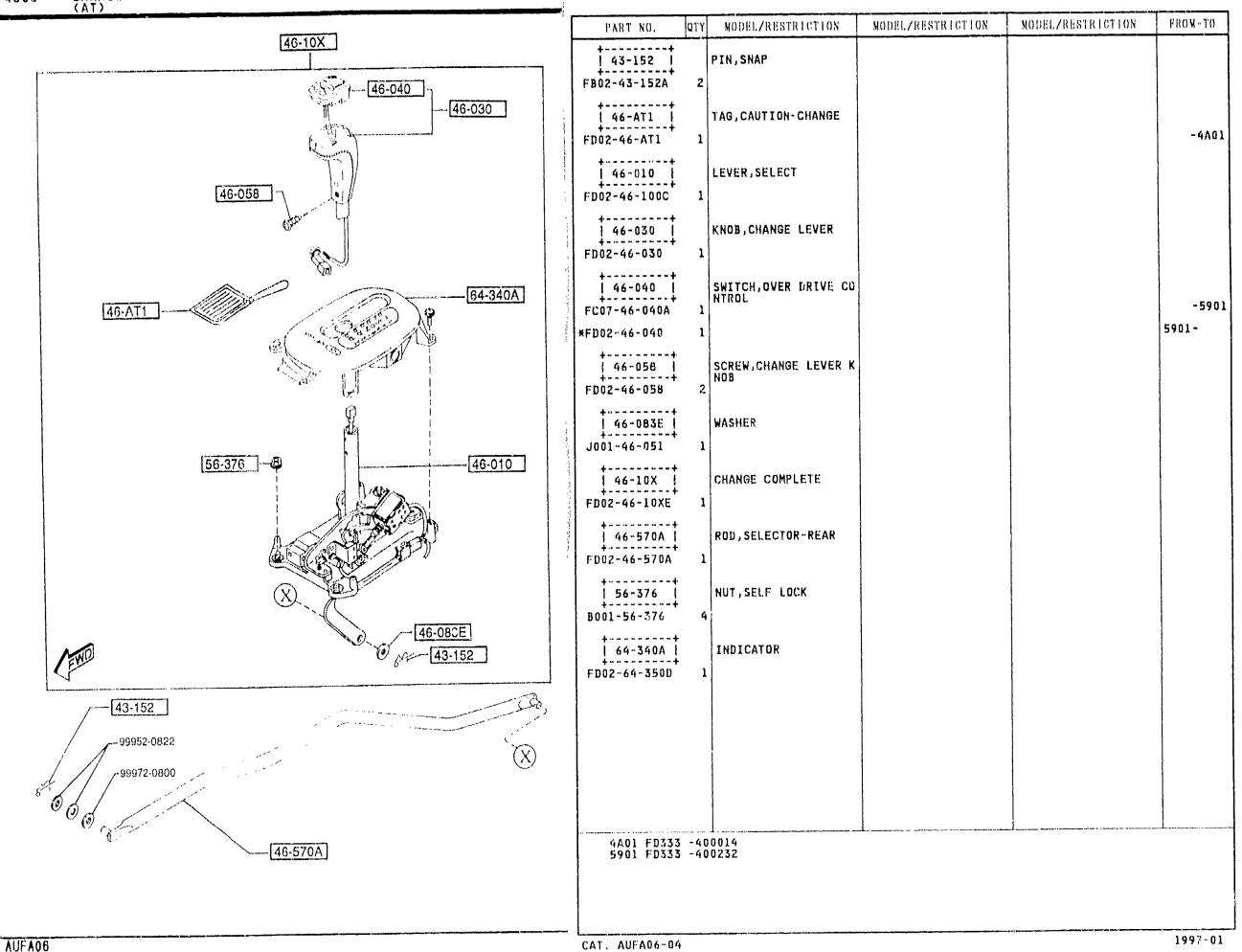
| 4500 FUEL PIPINGS | | | | |
|--|--------------------------------|-------------------|--|---------|
| | PART NO. OTY MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FROM-TO |
| | 1 93-5908 HOSE | | | |
| (J) 1320 /13-480 | 99359~0B15M 1 | | | -5701 |
| | | | | |
| [45-611A] [13-157A] | | | | |
| 45-112 93-5908 | | | | |
| | | | | |
| | | | | |
| | | | | |
| (13.157A) 90786.0616 (1) | | | | |
| 45-115 | | | | |
| (Y) [45-612] [12,157A] [13-157A] | | | | |
| 45-612 [13-157A] [13-157A] | | | | |
| | | | | |
| 45-711 | | | | |
| (NO.1) 45-611 90786-0616 | | | | |
| 13-421A 13-889A [45-111] | | | | |
| | | | | |
| (NO.2) 90786-0616 | | | | |
| 13-421A 99283-1200 | | | | |
| | | | | |
| 13·13/A | | | | |
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| | | | | |
| 90786-0616 | | | | |
| 90786-0616 | | | | |
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| | | | | |
| a b c d e f [45-911C] [45-910E] [45-920A] [45-930] [45-940] [45-91X] | | | | |
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| [45-960A] [45-990] [45-970] [45-963] | | | | |
| | 5701 FD333 -400230 | | | |
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CHANGE CONTROL SYSTEM 4600

4600 -1 * CHANGE CONTROL SYSTEM (AT)



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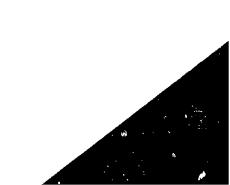
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CHASSIS

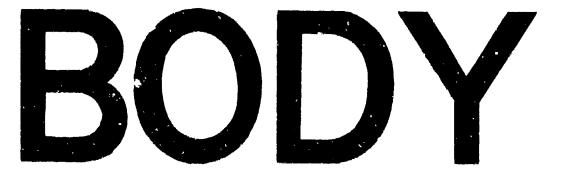
BODY

CHASSIS

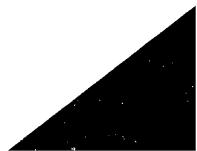




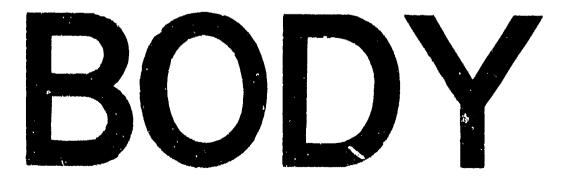


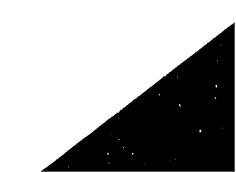






BODY











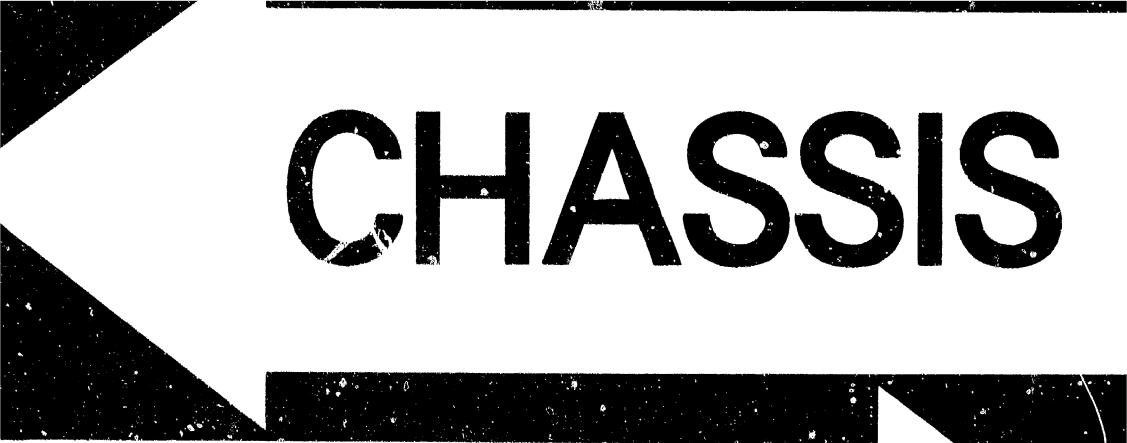






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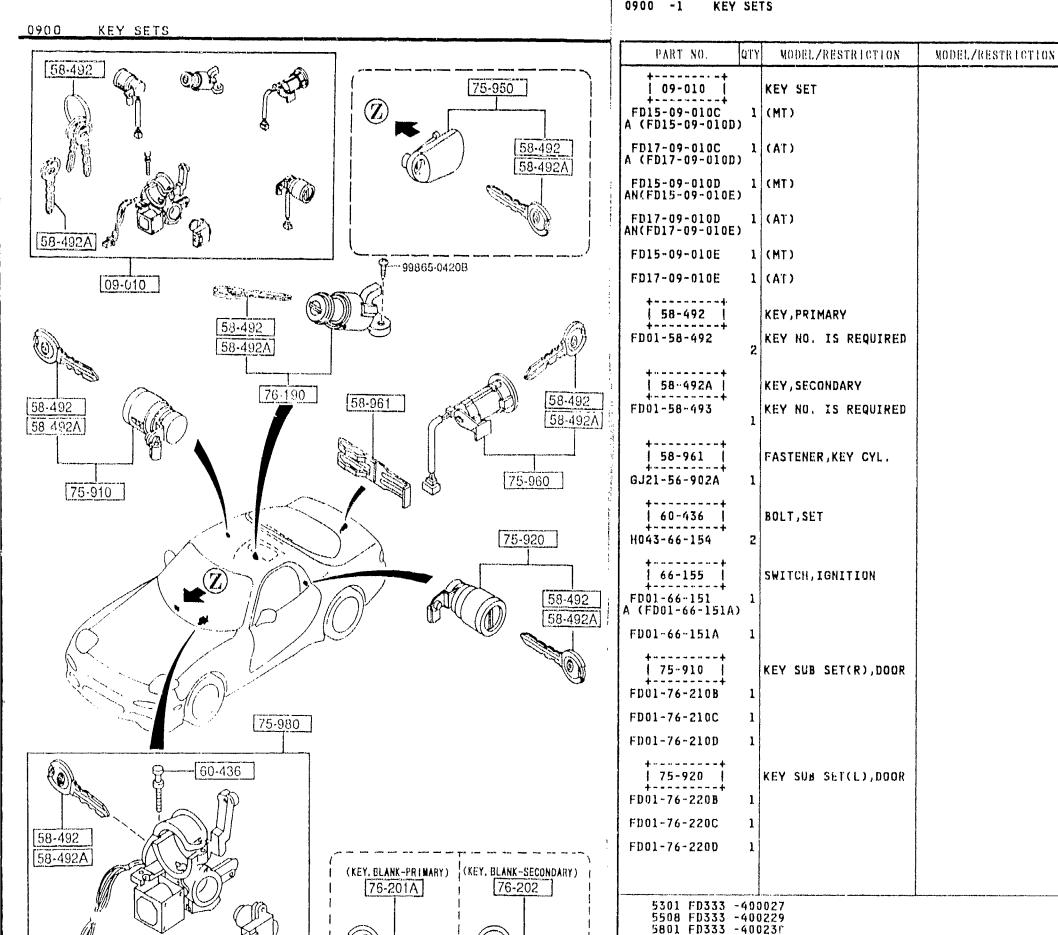












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MODEL/RESTRICTION

FROMATO

-5301

-5301

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-5301

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5801-

5301-5801

5801-

5301-

5301-5508

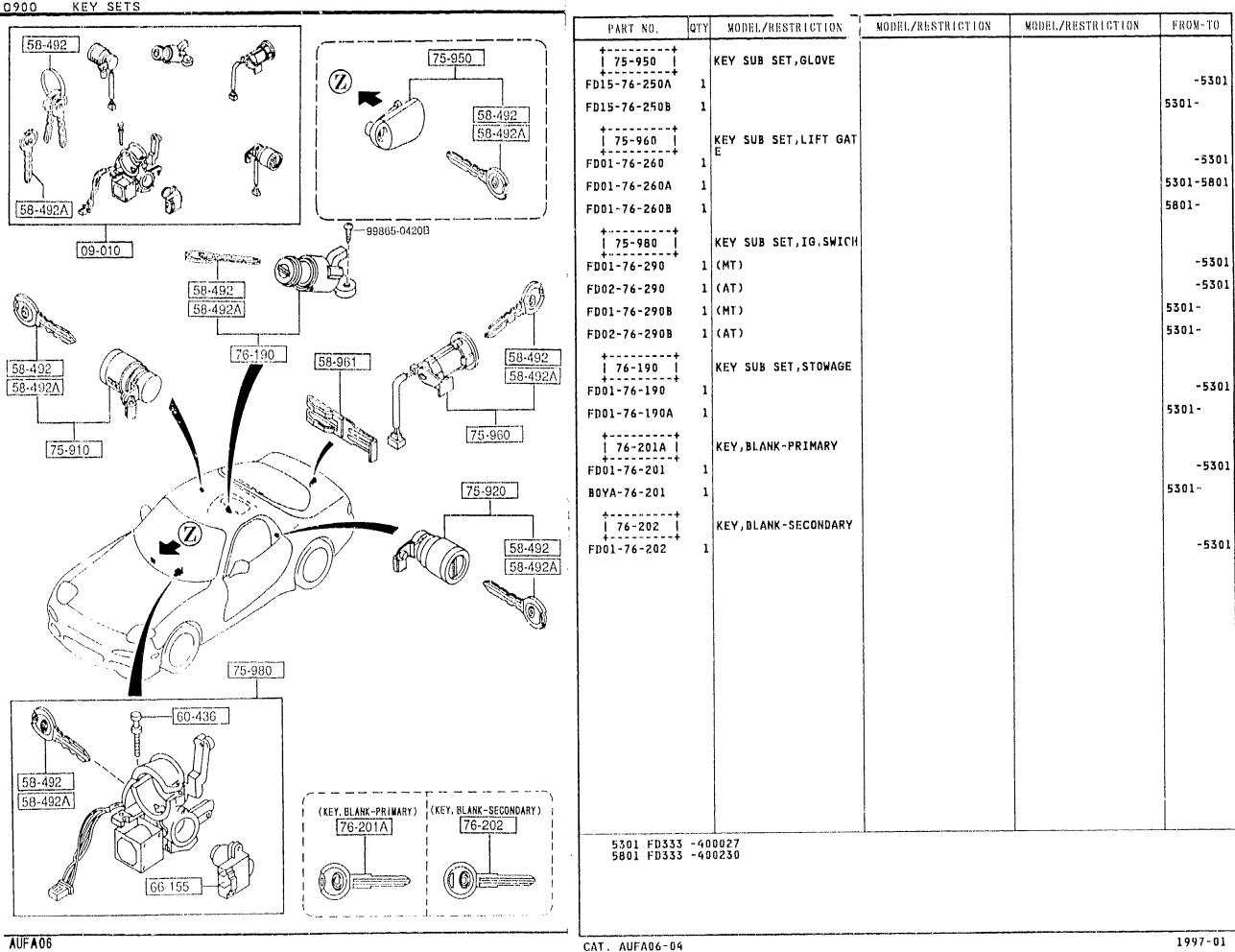
5301-5508

5508-

5508-

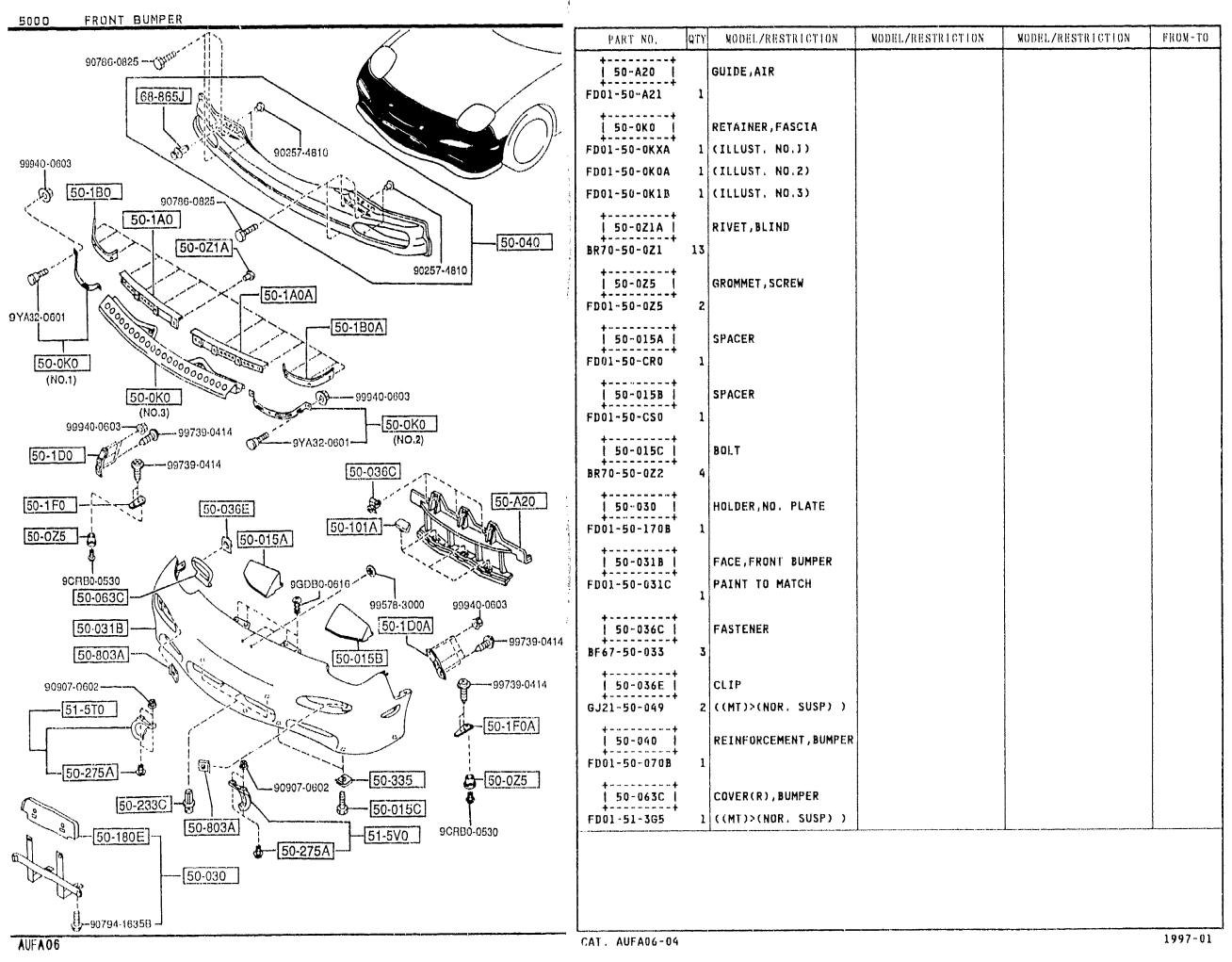




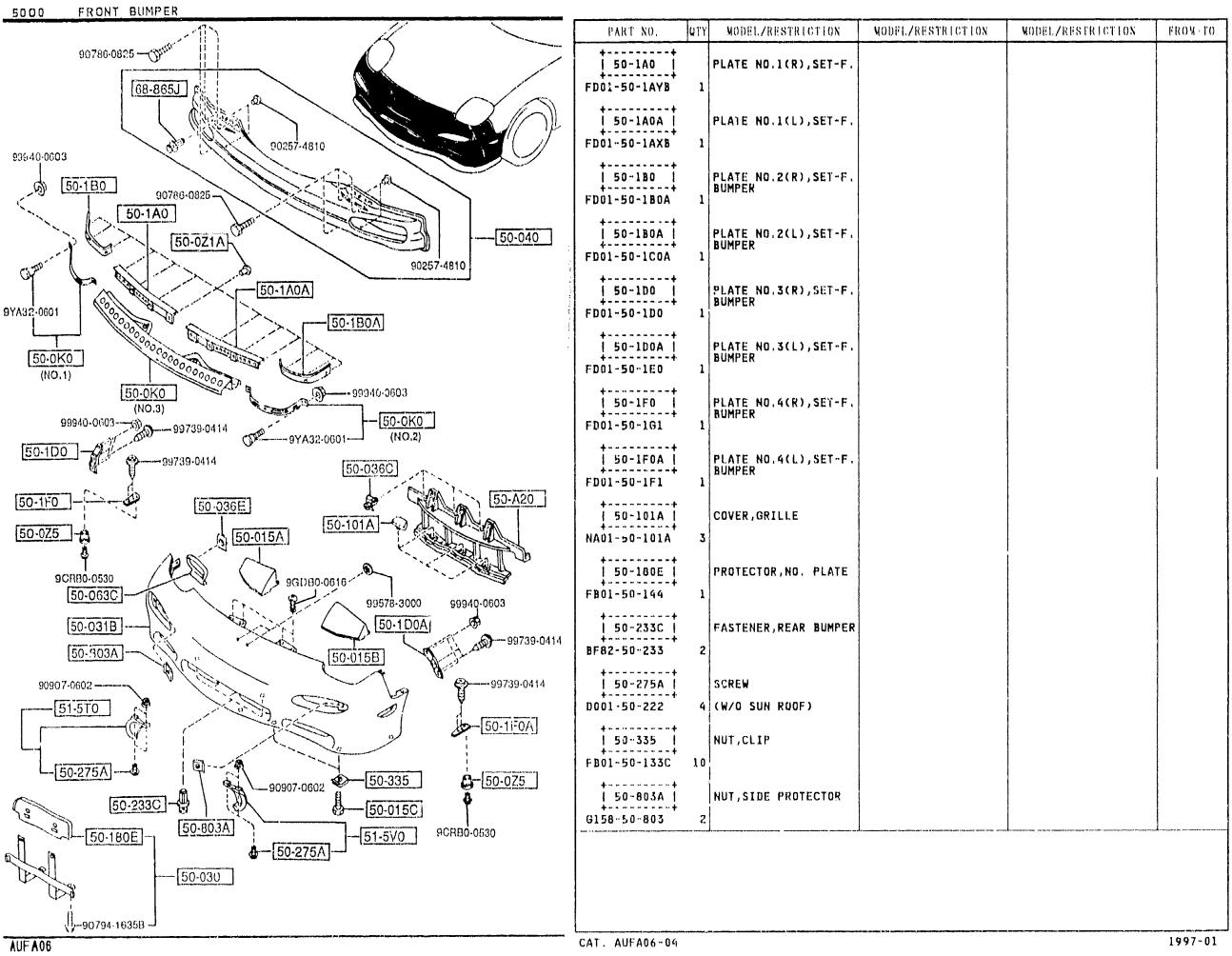


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5000 -1 FRONT BUMPER

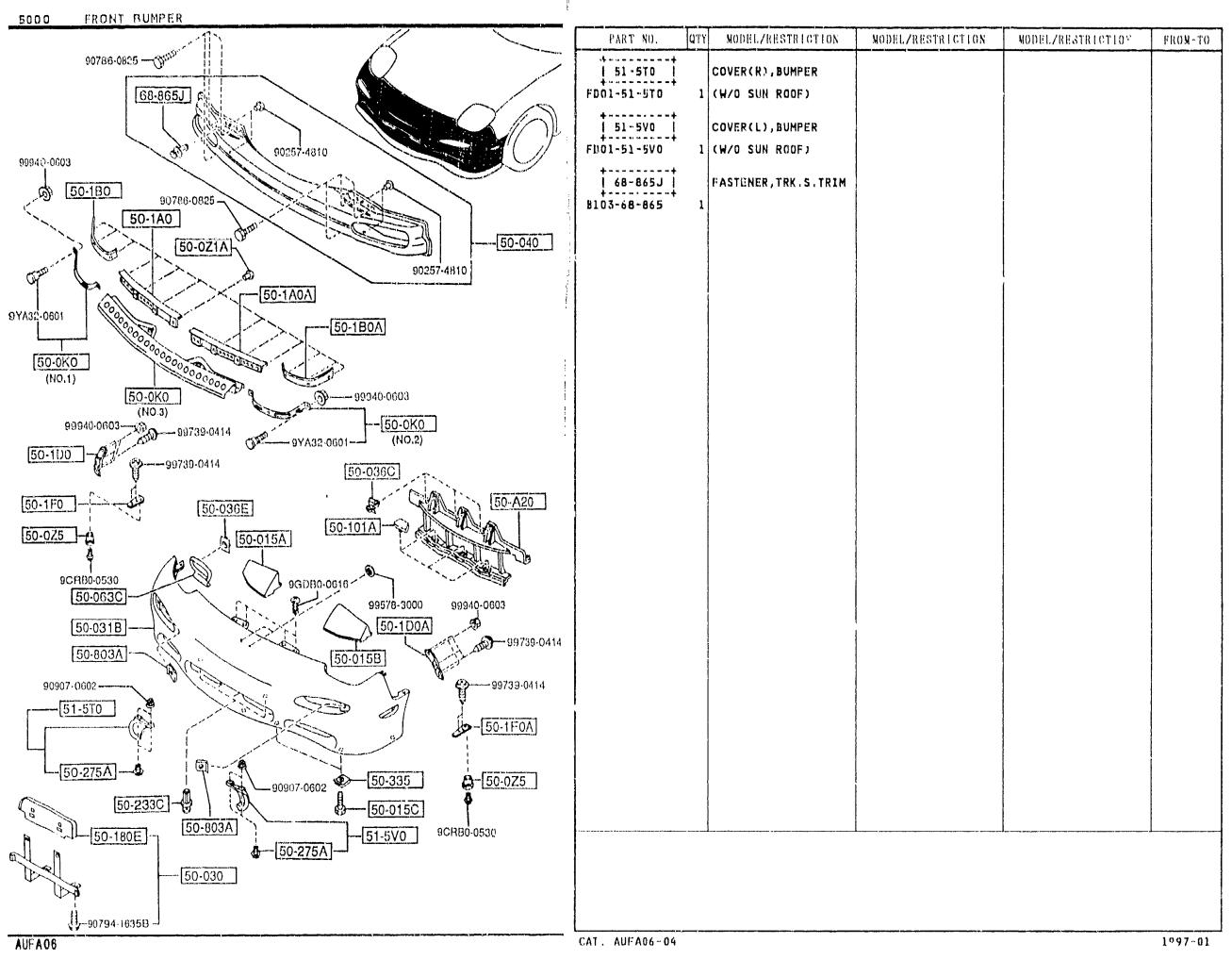


5000 -2 FRONT BUMPER

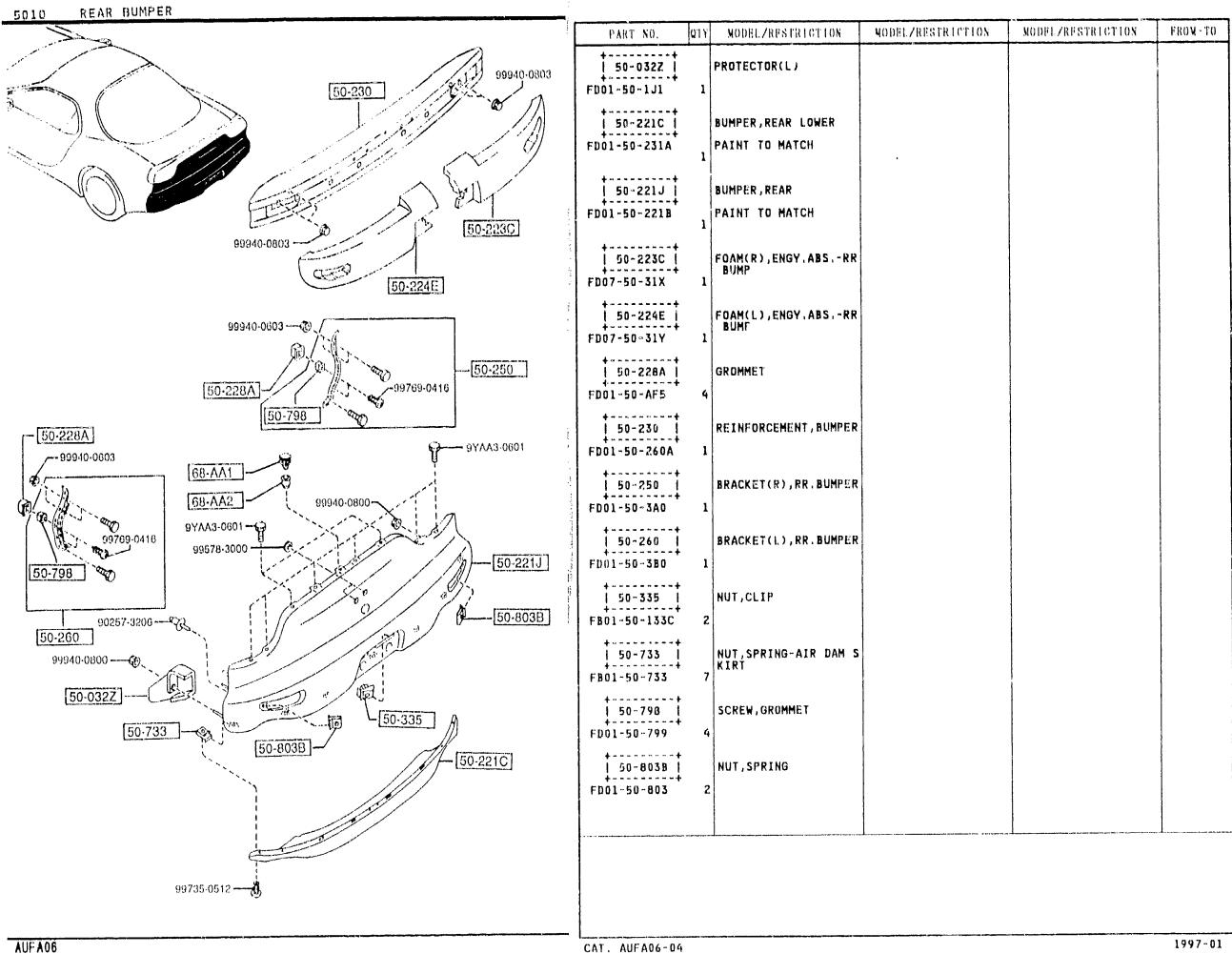


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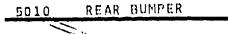
5000 -3 × FRONT BUMPER

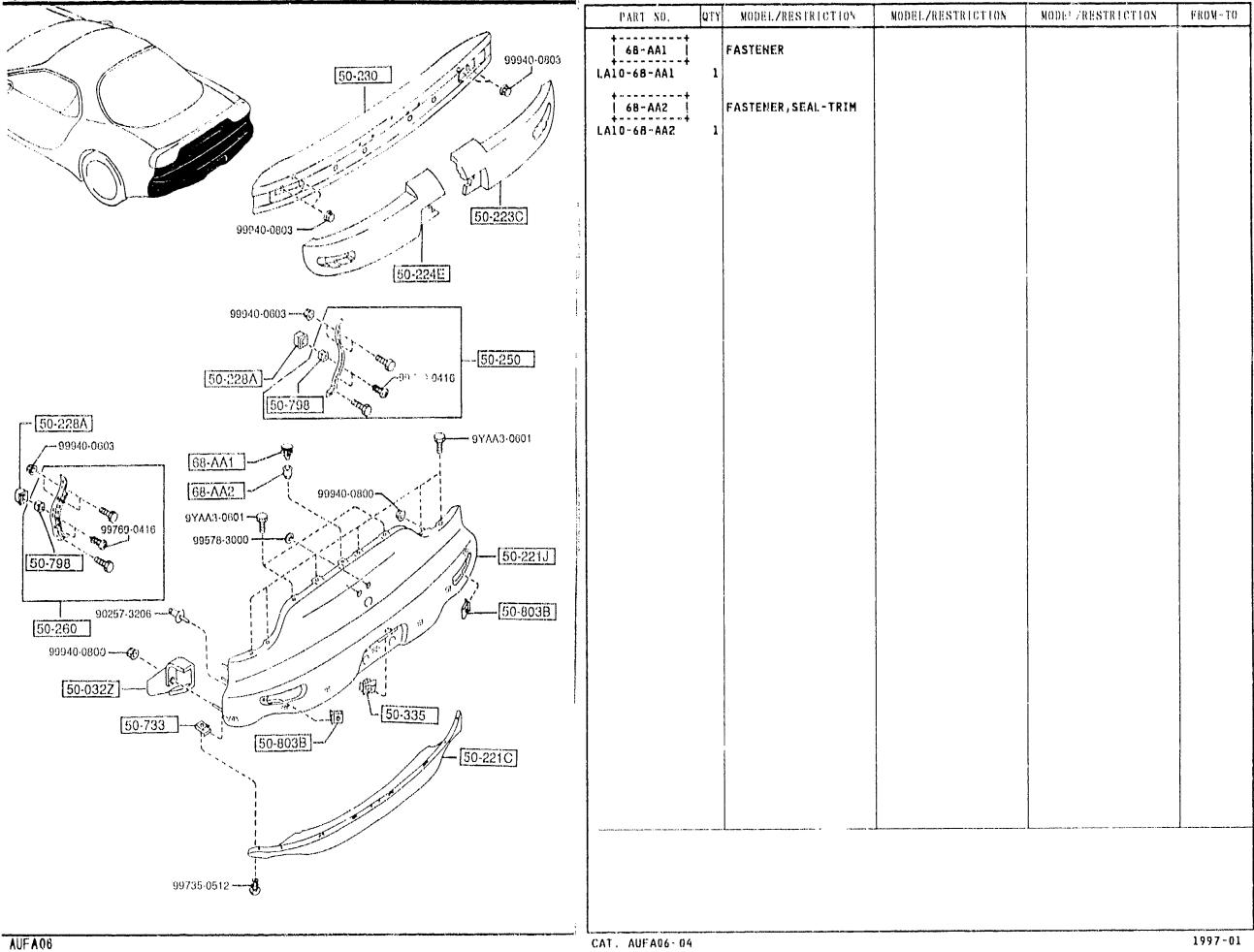


5010 -1 REAR BUMPER



1 5010 ~2 × REAR BUMPER



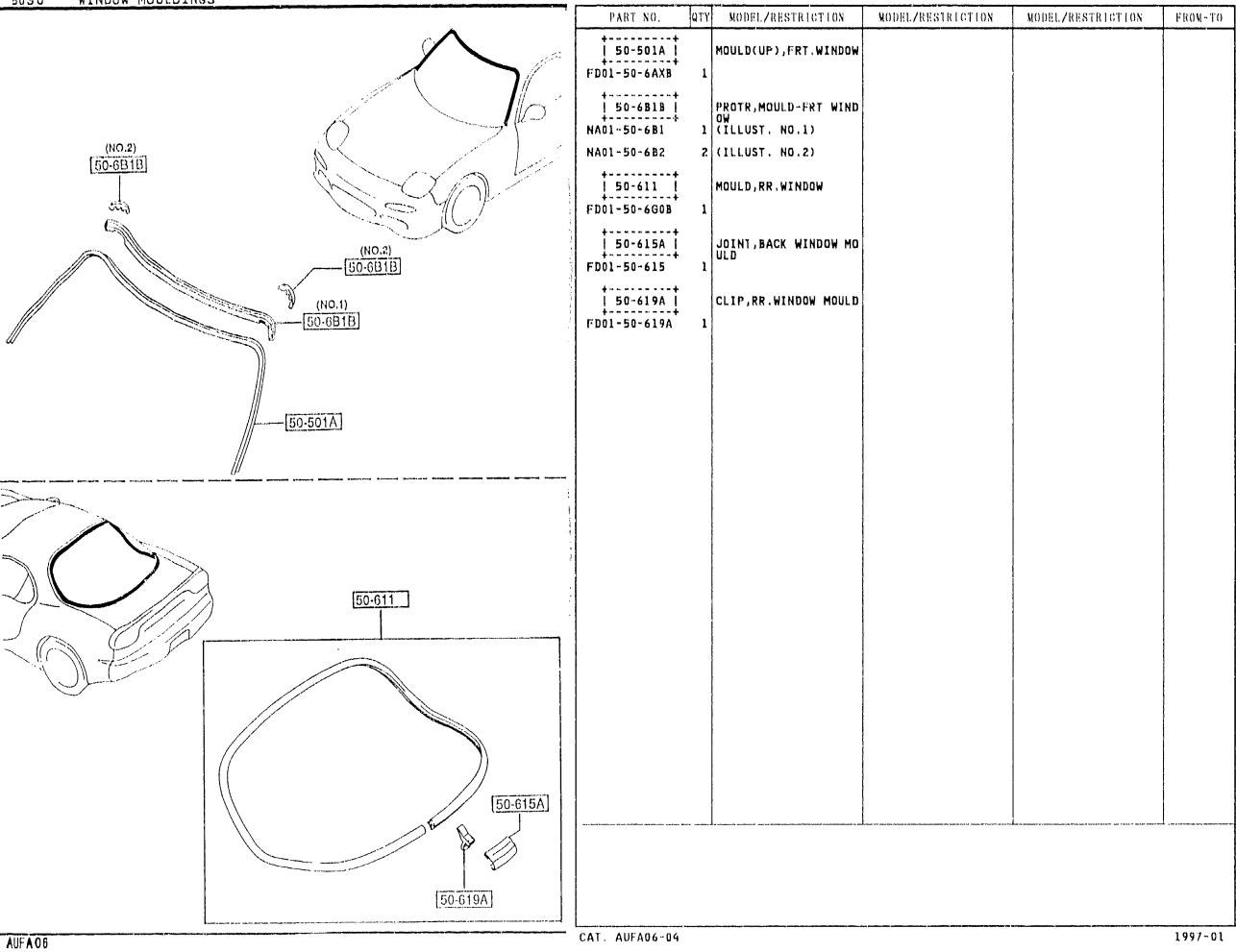




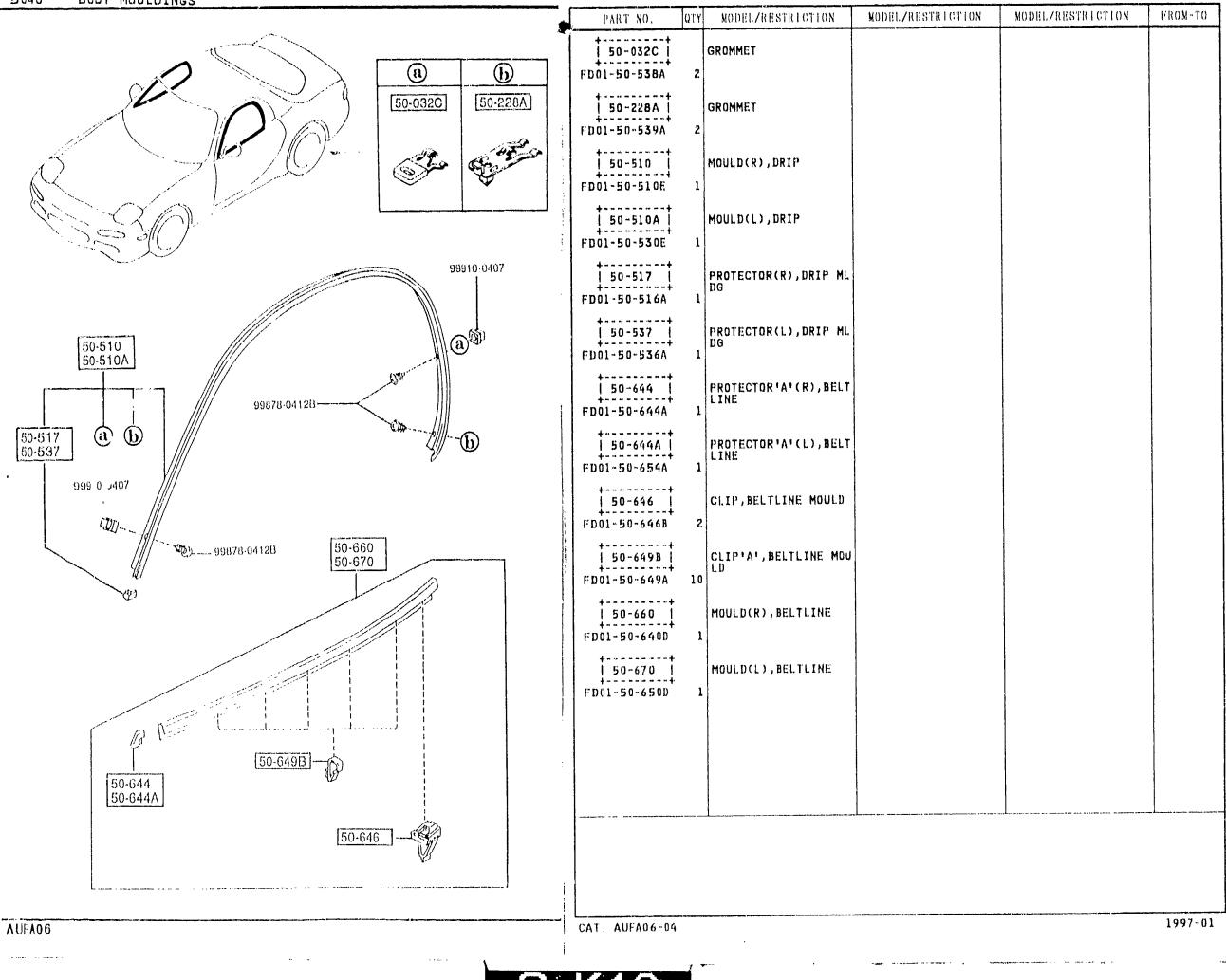
5030 -1 × WINDOW MOULDINGS

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WINDOW MOULDINGS 5030



5040 BODY MOULDINGS



CAT. AUFA06-04

COVER, SOCKET HEAD LA FD01-51-0A1 2 | 51-0A7 | BRACKET, HEAD LAMP FD01-51-0B7 2 | 51-0E1A | FASTENER, LAMP -----BR70-51-0E1 4 (ILLUST. NO.1) FD01-51-025 2 (ILLUST. NO.2) 51-0K7 TUBE, HEAD LAMP FD01~51-0K7 2 | 51-0K8 | TUBE, HEAD LAMP 51-030D 51-040D FD01-51-0K8 2 51-01.5 BEARING, HEAD LAMP -4401 FD01-51-0L5 6 6P 51-035A 51-035Y TITI 4A01-BR70-51-0K3 6 51-0E1A | 51-030D | LAMP(R), HEAD (NO.1) _ _ _ _ _ _ _ _ _ 51-038A FD01-51-030D 1 (NO.1) 51-0L5 51-0K8 51-0A7 | 51-030J | BULB 51-0K7 99703-8605 12V 60/55W 51-0A1 **SP** OFIE 51-030J UNIT(R),HEAD LAMP | 51-035A | 51-0E1A FD01-51-0K0D Ð (NO.1) 51-038A | 51-035Y | UNIT(L), HEAD LAMP 51-0L5 (NO.3) FD01-51.01.0D 1 6 | 51-038A | SCREW, ADJUST FD01-51-037 2 (ILLUST. NO.1) 51-0E1A d'D 2 (ILLUST, NO.3) FD01-51-047 (NO.2) -4A01 2 (ILLUST, NO.2) 51-038A FD02-51-037 (NO.2) 51-192 4A01-BM89-51-037 2 (ILLUST, NO.2) 51-0L.5 ***** | 51-040D | LAMP(L), HEAD 4A01 FD333 -400014 (U))))) - (66-016 .

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QTY

MODEL/RESTRICTION

MODEL/RESTRICTION

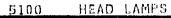
MODEL/RESTRICTION

FROMATO

PART NO.

_____ 51-0A1

5100 -2 * HEAD LAMPS



51-0A7

C19

51-192

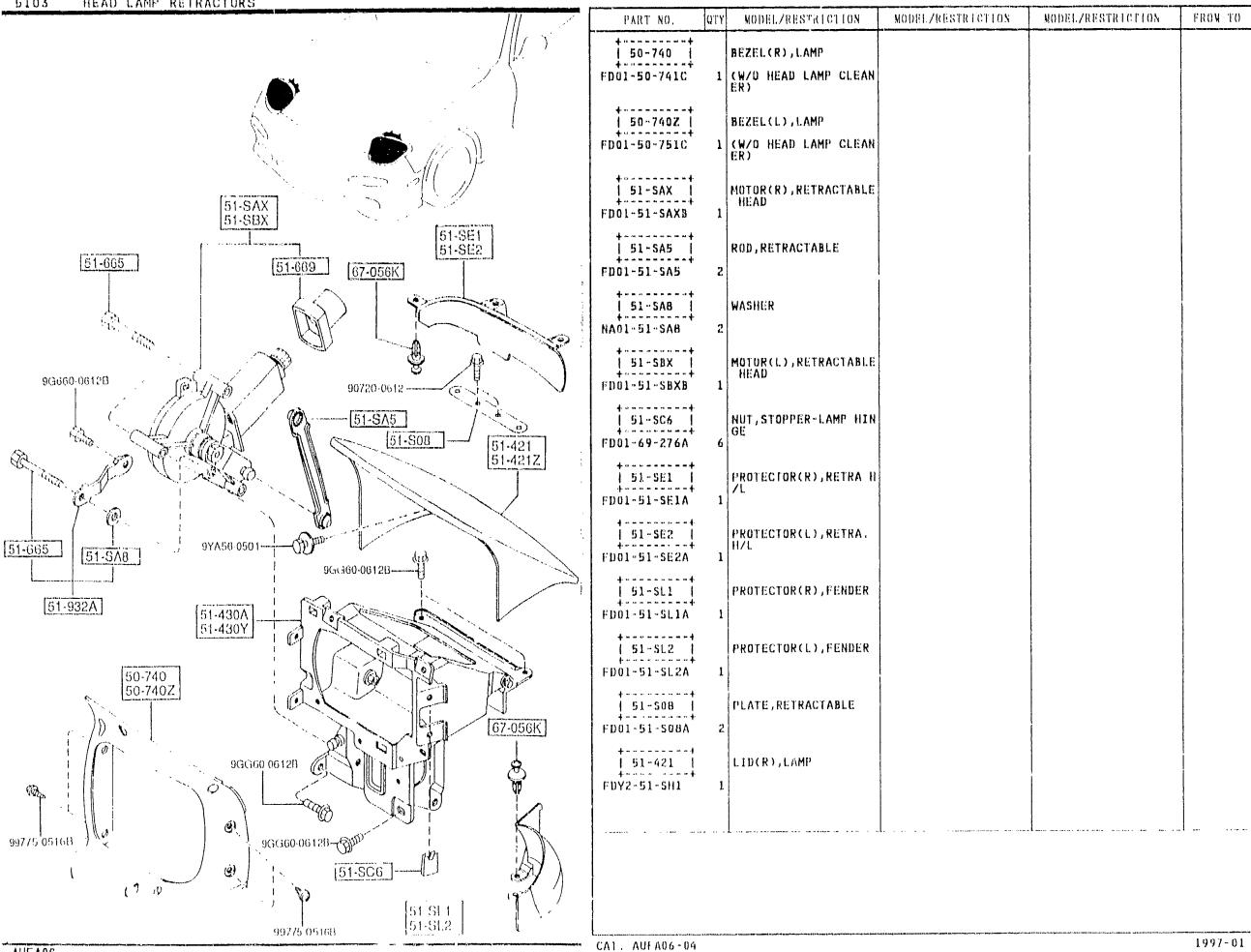
PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTION FROM-TO CONT'D FD01-51-040D 1 -----| 51-192 | CLIP 8455-51-046 8 66-016 SPRING, ADJUST FC42-51-036 2 51-0C0D 51-040D 鲫 51-035A 51-035Y TITITI <u>51-0E1A</u> (h0.1) 51-038A (NO.1) 51-0L5 51-0K8 51.0K7 51-0A1 SP 51-030J D Dum 51-0E1A **B** (NO.1) 51-038A 51-01.5 (NO.3) 51-0E1A Q (NO.2) 51-038A (NO.2) 51-0L5 - U))), ---- [<u>66-016</u>] CAT. AUFA06-04



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HEAD LAMP RETRACTORS 5103 -1

5103 HEAD LAMP RETRACTORS



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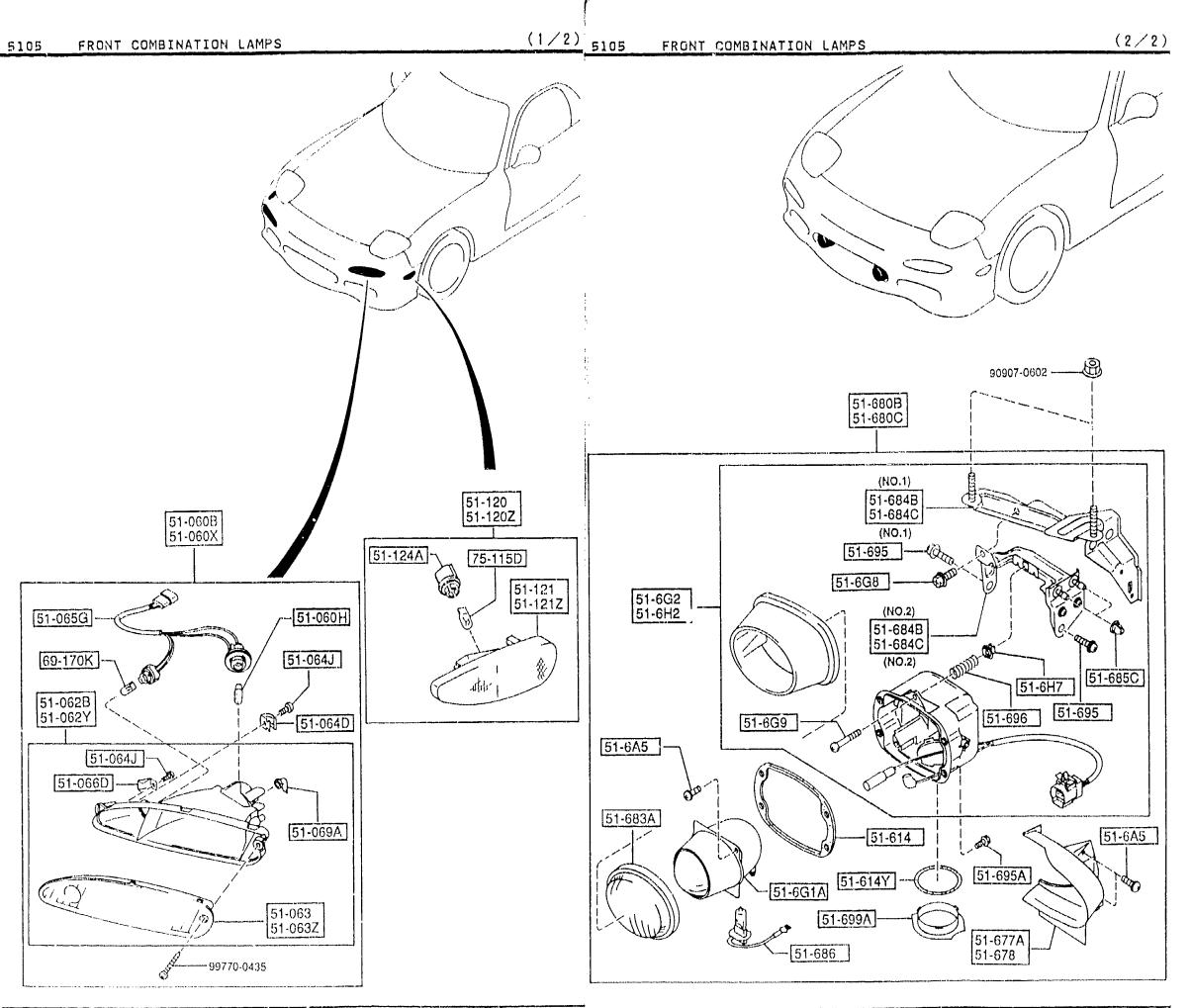
5103 -2 * HEAD LAMP RETRACTORS

5103 HEAD LAMP RETRACTORS

PART NO. QTY MODEL/RESTRICTION MODFL/RESTRICTION WODEL/RESTRICTION FRONTO *************** 51-421Z LID(L),LAMP FDY2-51-SH2 1 -----| 51-430A | HINGE(R),LID-LAMP FD01-51-SCOD 1 _ _ | 51-430Y | HINGE(L),LID-LAMP FD01-51-SD0D 1 51-SAX 51-SBX -----BOLT,MOTOR-RETRACT H 51-665 51-SE1 51-SE2 FB01-51-665 51-665 51-669 67-056K **.** | 51-669 | BOOT, MOTOR-RETRACT H 11 ---------NA01-51-669 2 | 51-932A | BRACKET, MOTOR FD01-51-S1Y 2 Y 9G660-0612B 90720-0612 -67-056K RIVET 51-SA5 UB39-50-795 10 51-S08 51-421 51-421Z Ø OP T 9YA56-0501-51-665 51-SA8 9GG60-0612B-51-932A 3 51-430A 51-430Y O 50-740 50-740Z œ 67-056K 9GG60-0612B \mathcal{C} B Œ 3 9GG60-0612B- DDD 99775-0516B 51-SC6 ۲ 00 ٧ð 51-SL1 51-SL2 99775 05168 CAT. AUFA06-04







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5105 -1 FRONT COMBINATION LAMPS

| | 5105 -1 FRUN | COMBINATION LAMPS | | | |
|---|---|---|-------------------|--------------------|---------|
| 5105 FRONT COMBINATION LAMPS (1/2) | PART NO. | TY MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL ZRESTRICTION | FROMATO |
| | 51-060B FD01-51-060D | LAMP(R),FRT. COMB. | | | |
| | 1 51-060H 1 90701-7270 | BULB 12V/27W 2 | | | |
| | 51-060X (FD01-51-070D | LAMP(L),FRT. COMB. | | | |
| | [51-062B] FD01-51-06XB | LENS & BODY(R),F. CO MB. 1 | | | |
| | 51-062Y | LENS & BODY(L),F. CO MB. 1 | | | |
| | 51-063 FD01-51-061 | LENS(R),FRT COMB. 1 | | | |
| 51-120 | FD01-51-071 | LENS(L),FRT COMB. | | | |
| 51-060B 51-060X 51-124A 51-124A 51-124A 51-124A 51-125D | 51-064D FD01-51-057 | SPRING, FRT. COMB. 2 | | | |
| 51-065G 51-065G | 51-064J ++ FD01-51-1E6 ++ | SCREW, TAPPING | | | |
| 69-170K | 51-065G FD01-51-064A | SOCKET,F. COMB. LAMP | | | |
| 51-062B 51-062Y 51-064D | FD01-51-056 | BRACKET,FRONT COMB. LAMP TUBE,HEAD LAMP | | | |
| 51-066D 51-066D | 51-069A ++ NA01-51-069 ++ 51-120 | 2 LAMP(R),SIDE TURN | | | |
| <u>51-069A</u> | 51-120 ++ FD01-51-5E08 ++ 51-120Z | 1 LAMP(L),SIDE TURN | | | |
| 51-063 51-063Z 99770 0435 | ++ | | | | |
| AUFA06 | CAT. AUFA06-04 | | | | 1997-01 |



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5105 FRONT COMBINATION LAMPS

5105 -2 FRONT COMBINATION LAMPS

(2/2)ary PART NO. MODEL/RESTRICTION MODEL/RESTRICTION CONT'D FD01-51-5F0B 1 51-121 LENS & BODY(R) FD01-51-5E1B 1 | 51-121Z | LENS & BODY(L) FD01-51-5F1B 1 | 51-124A | SOCKET, SIDE TURN -----H380-51-5E2 2 | 51-6A5 | SCREW, F. FOG LAMP 8 (W/STEEL SUN ROOF) (W/GLAS, SIN 199F) FD01-51-6A5 闼 90007-0602 UNIT, FOG LAMP | 51-601A | 51-680B 51-680C (W/STEEL SUN ROUF) (W/GLASS SUN ROOF) FD01-51-6G1A 2 -----51-602 HOUSING(R), FOG LAMP (W/STEEL SUN RODF) (W/GLASS SUN ROOF) F100-51-68YA 1 (NO.1) 51-684B 11 4----51-684C BOLT, SPECIAL | 51-608 | (NO.1) 2 (W/STEEL SUN ROOF) (W/GLASS SUN ROOF) -Qia FD01-51-6G8 51-695 51-6G8 | 51-669 | SCREW, ADJUST 51-6G2 51-6H2 (NO.2) (W/STEEL SUN ROOF) (W/GLASS SUN ROOF) 0 F100-51-609 2 51-684B 51-684C 80 (A) W (NO.2) | 51-6H2 | HOUSING(L), FOG LAMP 51-685C (W/STEEL SUN ROOF) (W/GLASS SUN ROOF) F100-51-69YB 51-6H7 1 51-695 51-696 51-6G9 51-6H7 SCREW, GROMMET 51-6A5 6 (W/STEEL SUN ROOF) (W/GLASS SUN ROOF) FD01-51-6H7 2 QUD 51-614 GASKET 51-680A 2 (W/STEEL SUN ROOF) (W/GLASS SUN ROOF) FD01-51-682 51-6A5 51-614 D A . . . **.** . . | 51-614Y | GASKET(L) 51-695A 51-614Y 51-6G1A

51-677A

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51-699A

51-686

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MODEL/RESTRICTION

FROM-TO

FRONT COMBINATION LAMPS

5105 -3 FRONT COMBINATION LAMPS

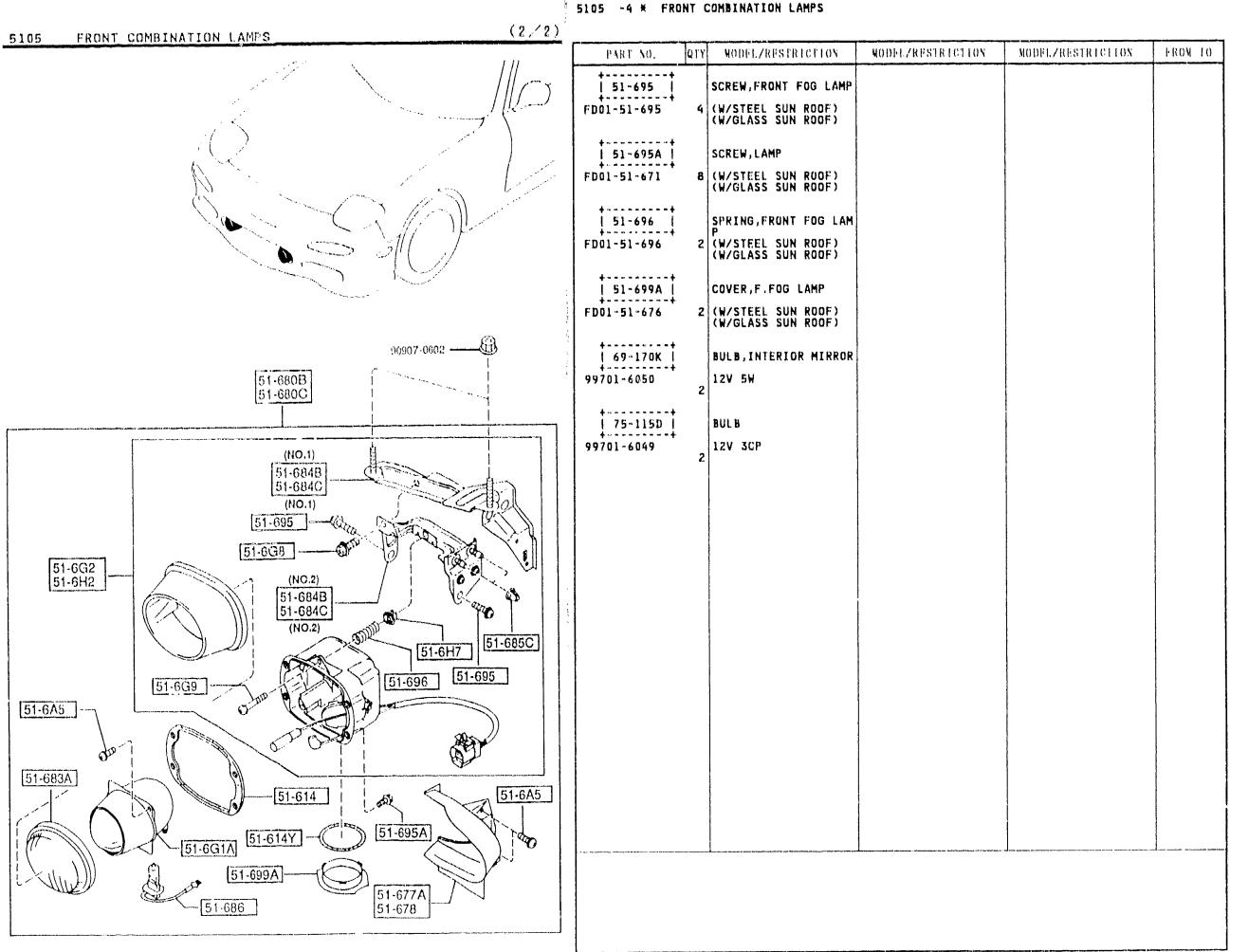
| 105 FRONT COMBINATION LAMPS (1/2) | 5105 ~3 ff | CONT COMBINATION LAMP | • | | |
|---|---------------------------|--|------------------------|-------------------|---------|
| | PART NO. | ATY MODEL/RESTRIC | TION MODEL/RESTRICTION | MODELZRESTRICTION | FRONTO |
| | CONT'D FD01-51-692 | 2 (W/STEEL SUN RO (W/GLASS SUN RO | DOF) DOF) | | |
| | 1 51-677A | COVER(R),FOG 1.4 | | | |
| | FD01-51-677 | 1 (W/STEEL SUN RO (W/GLASS SUN RO | | | |
| | 51-678 + | COVER(L),FOG L/ 1 (W/STEEL SUN R((W/GLASS SUN R(| | | |
| | ↓ | | JUF) | | |
| | F111-51-680 | 1 (W/STEEL SUN RO (W/GLASS SUN RO | DOF) DOF) | | |
| | 51-68DC | LAMP(L),F.FOG | | | |
| | F111-51-690 | 1 (W/STEEL SUN RO (W/GLASS SUN RO | 00F) D0F) | | |
| | 51-683A FD01-51-683 | LENS, FRONT FOG | ļ | | |
| | * | (W/GLASS SUN RI | 00F) | | |
| 51-060B 51-060X | ↓ 51-684B FD01-51-684A | BRACKET(R),F.F(P 1 (ILLUST. NO.1) (W/STEEL SUN R) (W/GLASS SUN R) | | | |
| 51-124A 51-125 51-121 51-121 51-121 | FD02-51-684 | 1 (ILLUST. NO.2) (W/STEEL SUN R (W/GLASS SUN R | | | |
| 51-065G - 51-060H | 51-684C | BRACKET(L),LAM | P-F. F | | |
| 69-170K | FD01-51-694A | 1 (ILLUST, NO.1) (W/STEEL SUN R (W/GLASS SUN R | 00F) 04P) | | |
| 51-062B 51-062Y | FD02-51-694 | 1 (ILLUST. NO.2) (W/STEEL SUN R (W/GLASS SUN R | 00F) | | |
| <u>[51-064J]</u> | 51-6850 | CLIP | 2053 | | |
| 51-066D | FD01-51-674 | | 00F) | | |
| 51-069A | 1 51-686 | | | | |
| | B01A-51-686 | 2 (W/STEEL SUN R (W/GLASS SUN R | 00F) 00F) | | |
| 51-063 51-063Z | | | | | <u></u> |
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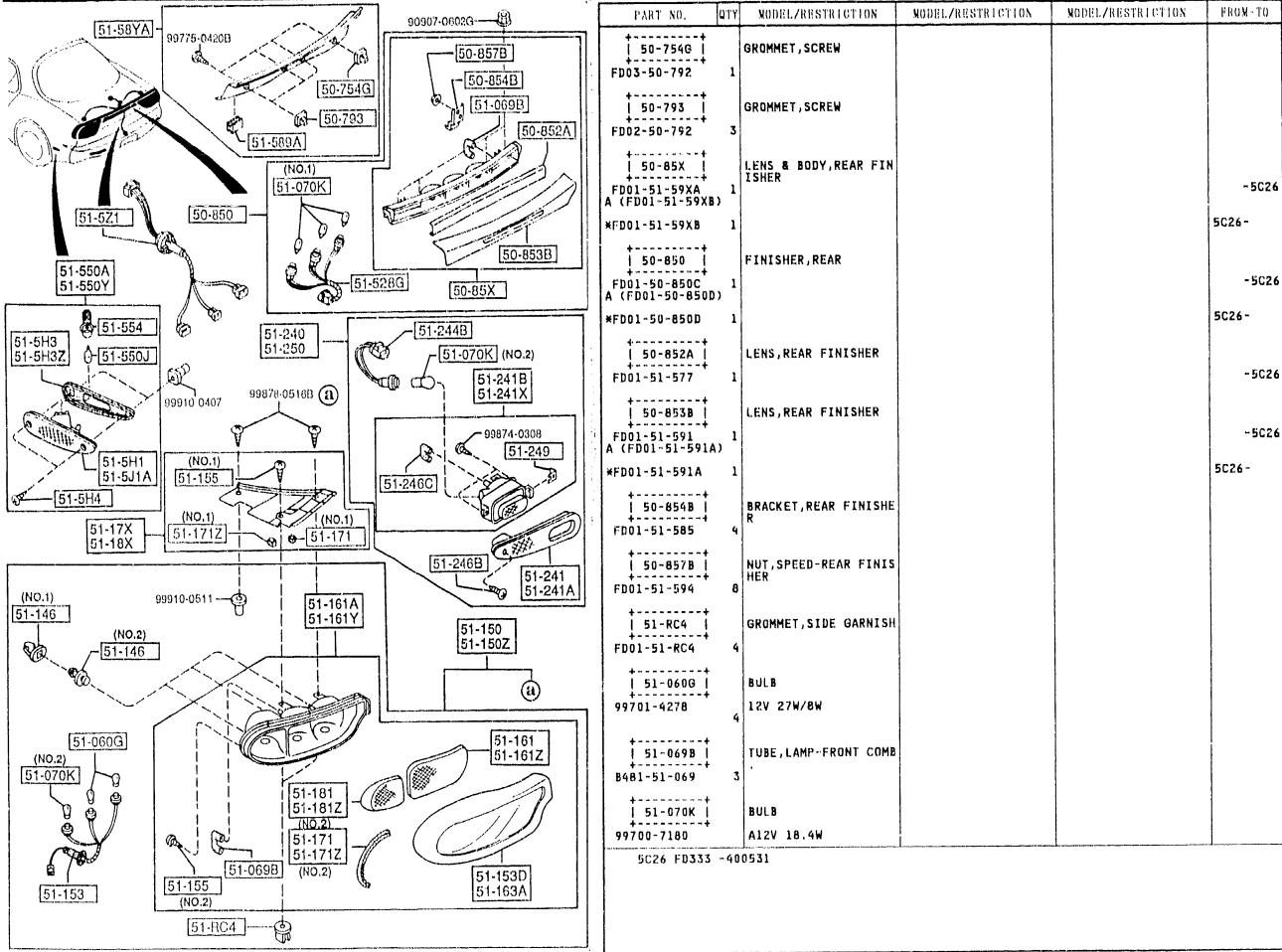




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5110 -1 REAR COMBINATION LAMPS

5110 REAR COMBINATION LAMPS



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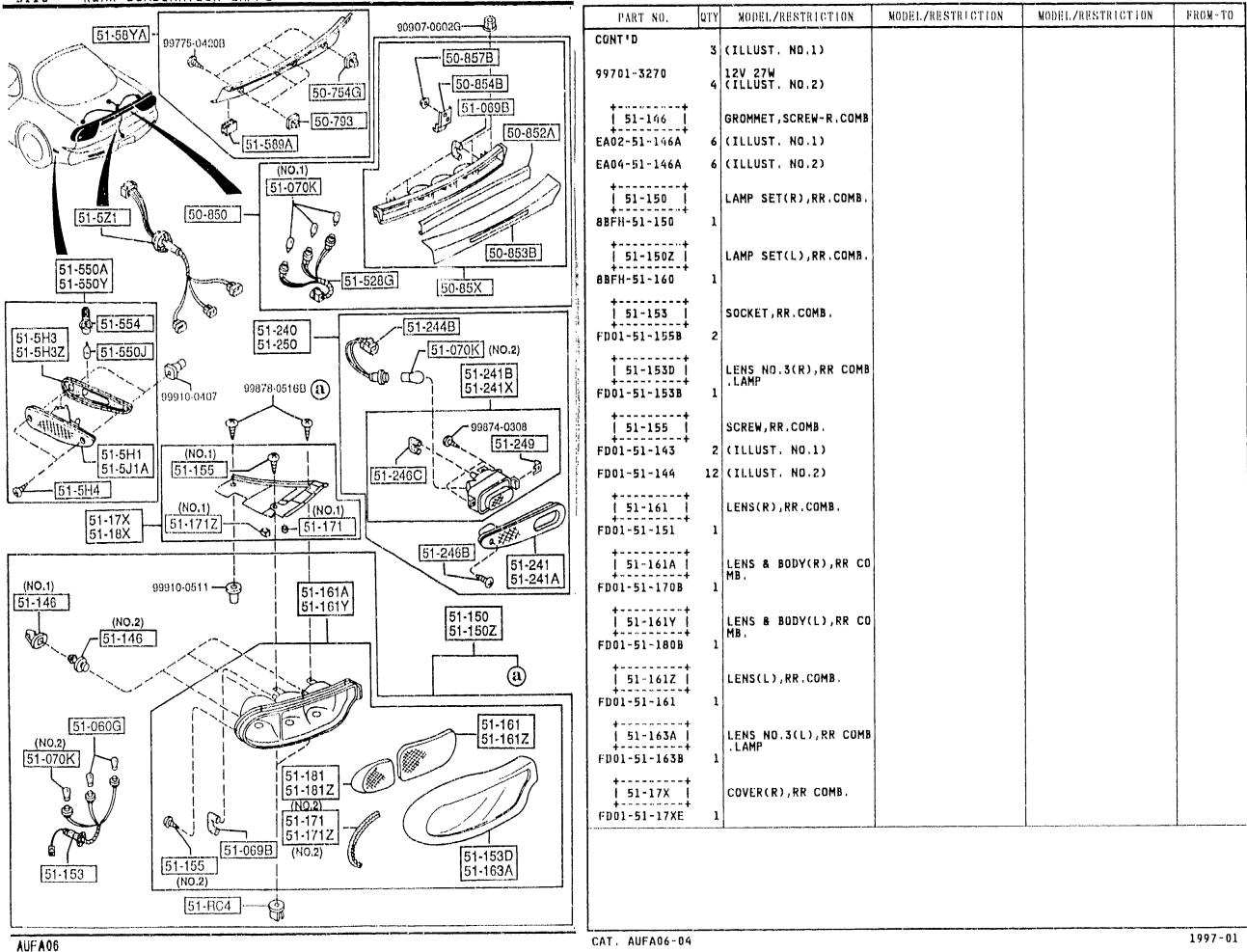


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REAR COMBINATION LAMPS 5110

5110 -2 REAR COMBINATION LAMPS



5110 REAR COMBINATION LAMPS

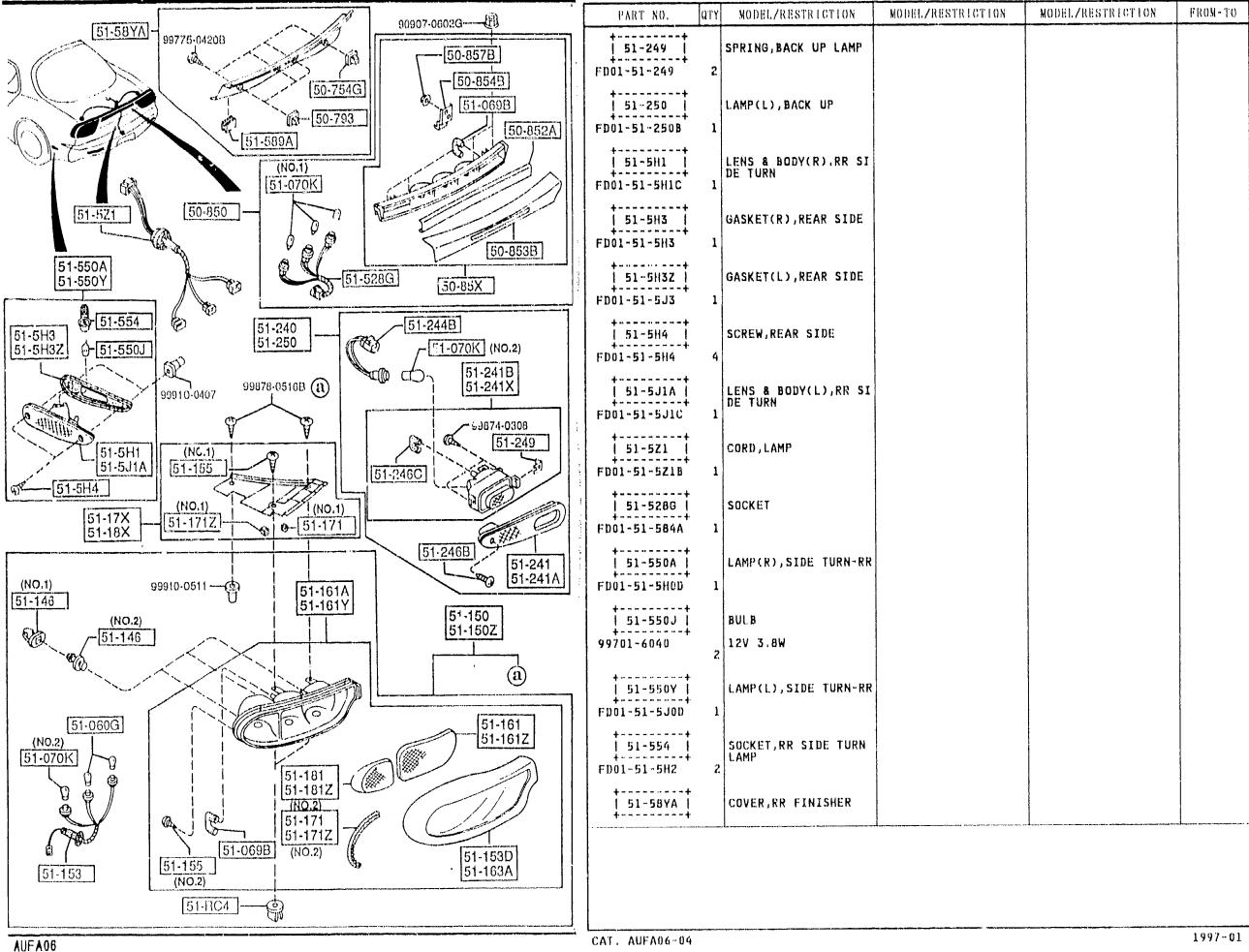
5110 -3 REAR COMBINATION LAMPS

| 90907-0602G | PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTION FROM |
|--|--|
| 90907-00020 | |
| 51-58YA 99775-0420B 50-754G | I 51-171 PROTECTOR(R), RR.COMB FD01-51-173 1 (ILLUST. NO.2) FD02-51-159 2 (ILLUST, NO.1) |
| Image: Solution of the | |
| | FD02-51-169 4 (ILLUST. NO.1) FD01-51-183 1 (ILLUST. NO.2) |
| 51-5Z1 50-850 - 50-800 - 50-80 | 1 51-18X 1 COVER(L),RR COMB. |
| 51-550A 51-550Y 51-528G 50-85X | FD01-51-152 1 |
| 51-5H3 51-554 51-5H3Z 51-550J 51-5H3Z 51-550J | 51-181Z LENS NO.2(L), RR.COMB FD01-51-162 1 |
| 99910-0407 99878-0516B (a) 51-241B 51-241X | |
| 51-5H1 51-5J1A (NO.1) 51-155 51-249 51-246C | FD01-51-241B 1 HOUSING(R), BACK UP L |
| ST-2460 ST-2460 ST-17X ST-171Z ST-18X G | D FD01-51-251B 1 HOUSING(L), BACK UP L |
| (NO.1) 99910-0511 (NO.1) 99910-0511 (NO.1) 51-2405 | A FD01-51-24XA 1 |
| (NO.2) (NO.2) (NO.2) (NO.2) (S1-161Y) (S1-150 (S1-150Z) | 1 51-241% LENS & BODY(L), BACK FD01-51-25%A 1 |
| | 1 51-2443 SOCKET, BACK UP LAMP FD01-51-244 2 |
| 51-060G (NO.2) 51-070K | 1 51-246B SUREW, BACK LAMP |
| 51-181 51-181Z TNO.21 51-171Z | L 51-246C L FD"1-51-246 2 |
| 51-153 51-155 (NO.2) 51-171Z 51-171Z 51-171Z 51-171Z 51-153D 51-163A | 4A03 FD333 ~400014 |
| [51-RC4] | |
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2-K11

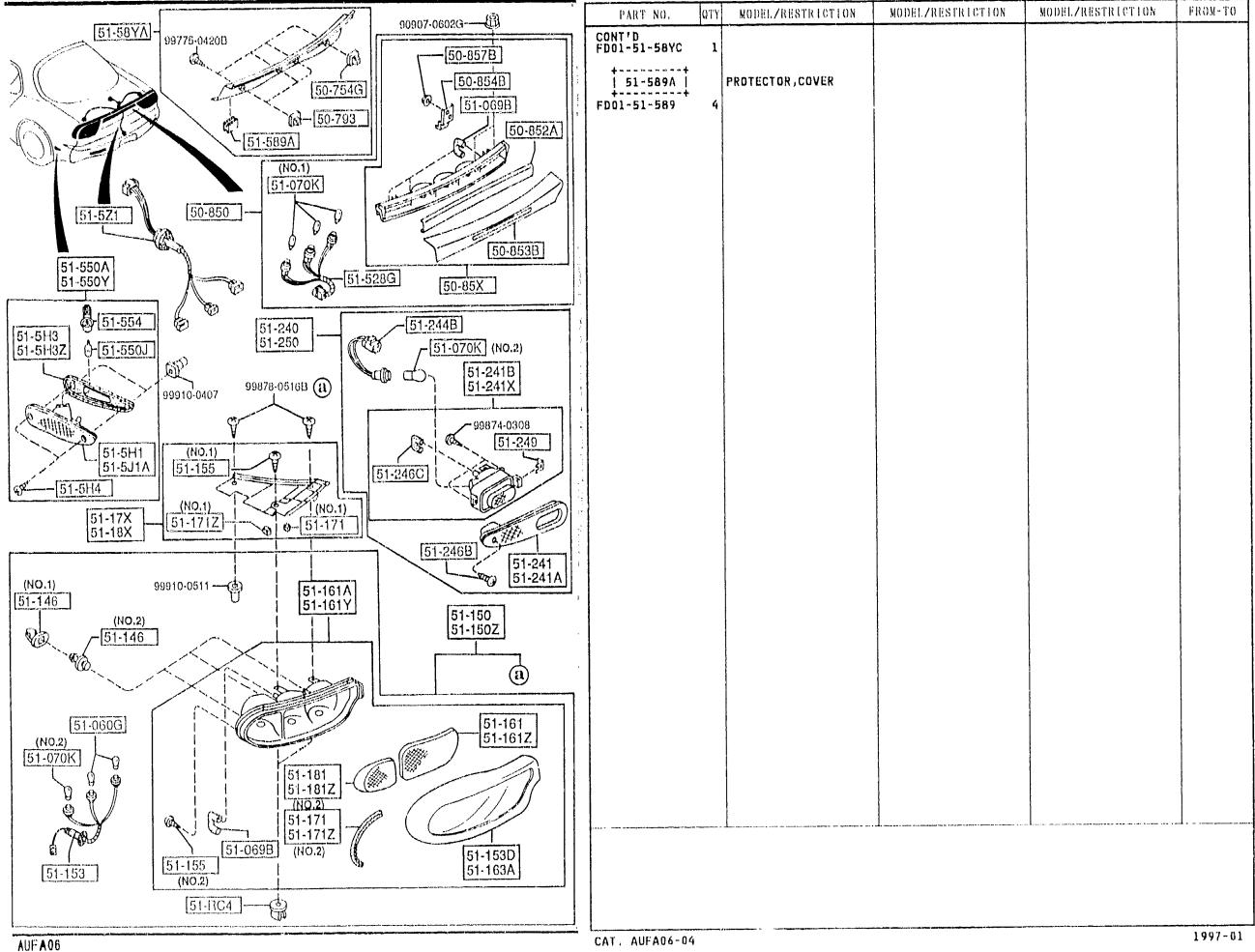
5110 -4 REAR COMBINATION LAMPS

5110 REAR COMBINATION LAMPS



5110 REAR COMBINATION LAMPS

5110 -5 * REAR COMBINATION LAMPS



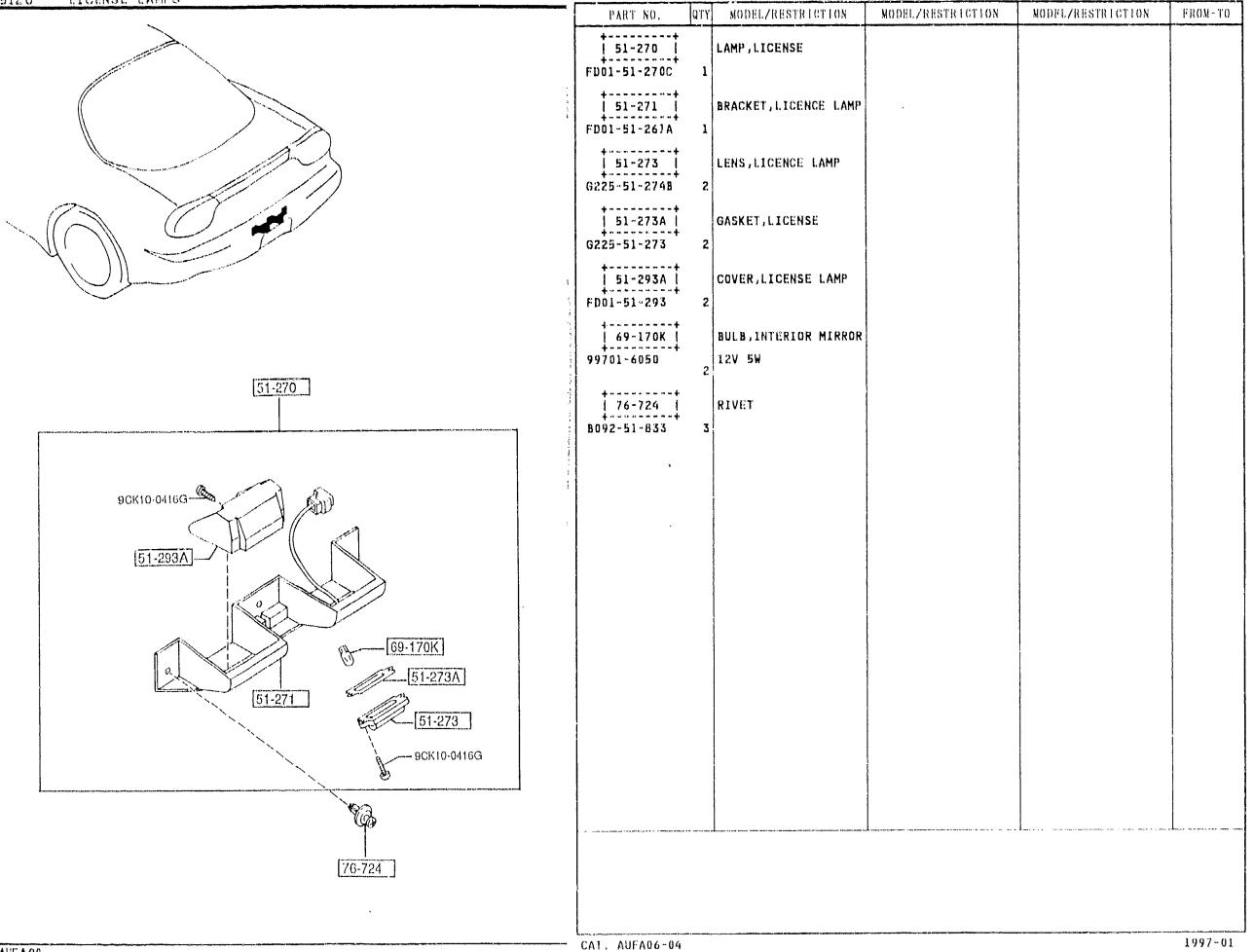
2-M11

5120 LICENSE LAMPS

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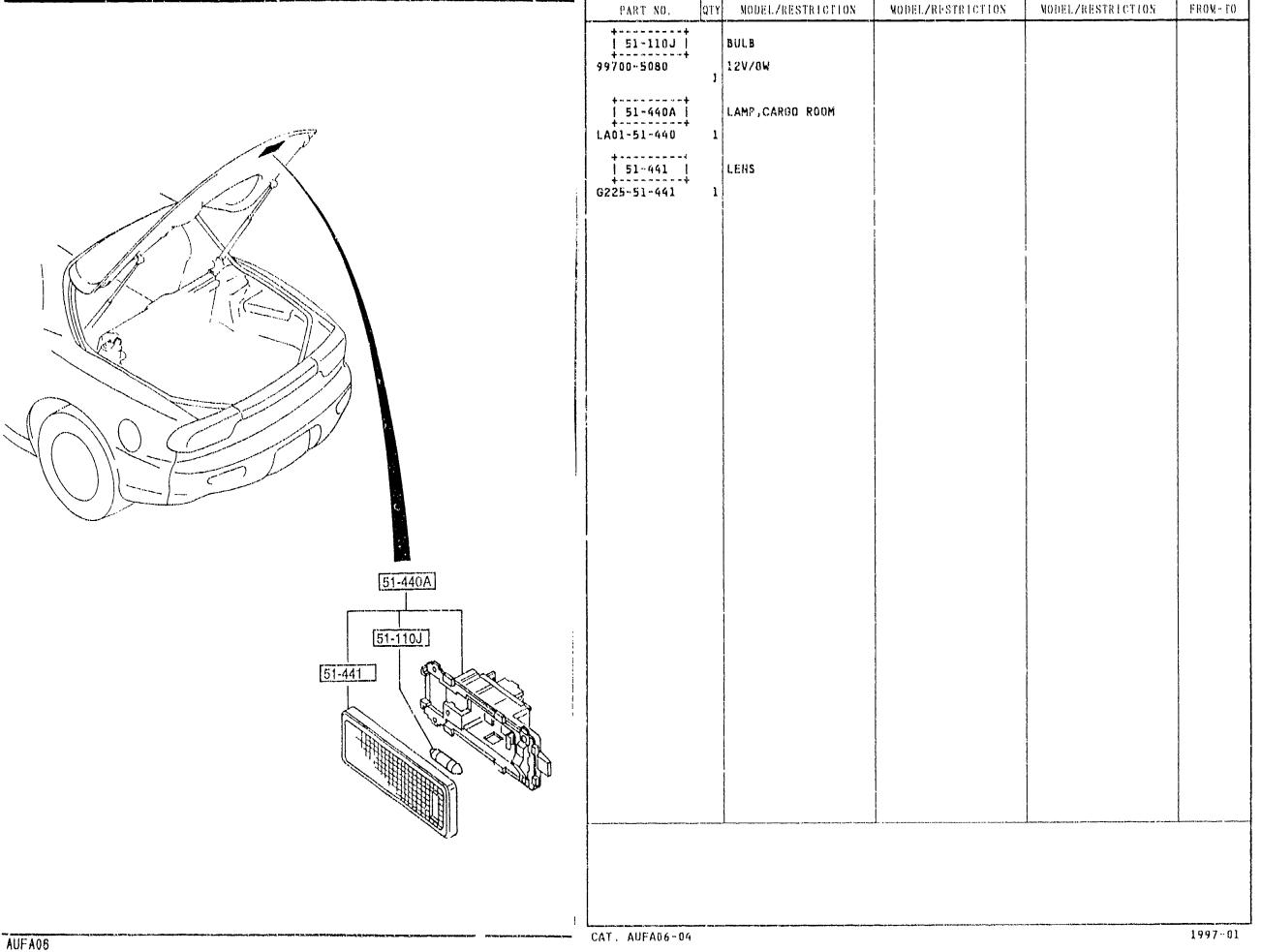
5120 -1 * LICENSE LAMPS





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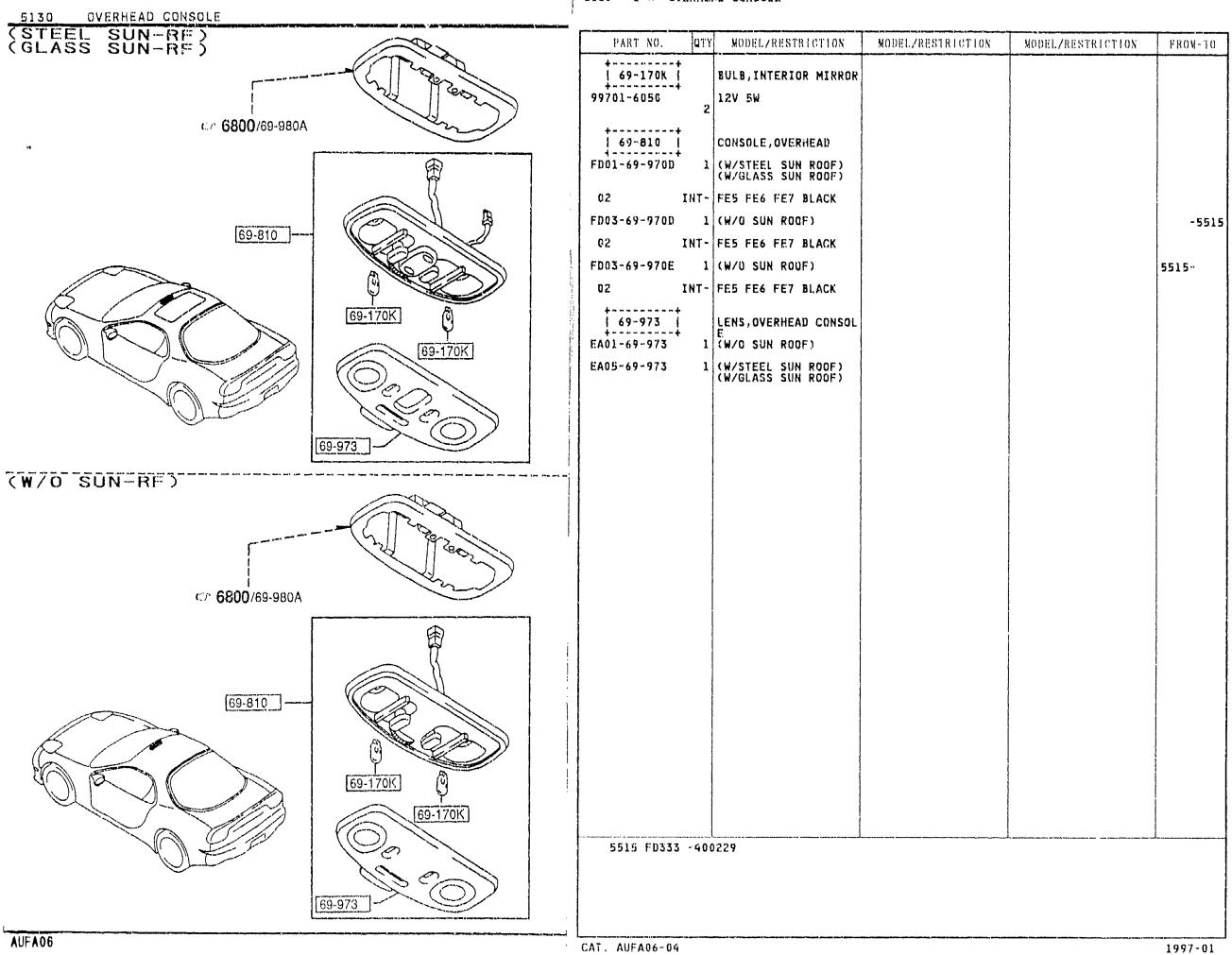
5125 INTERIOR LAMPS





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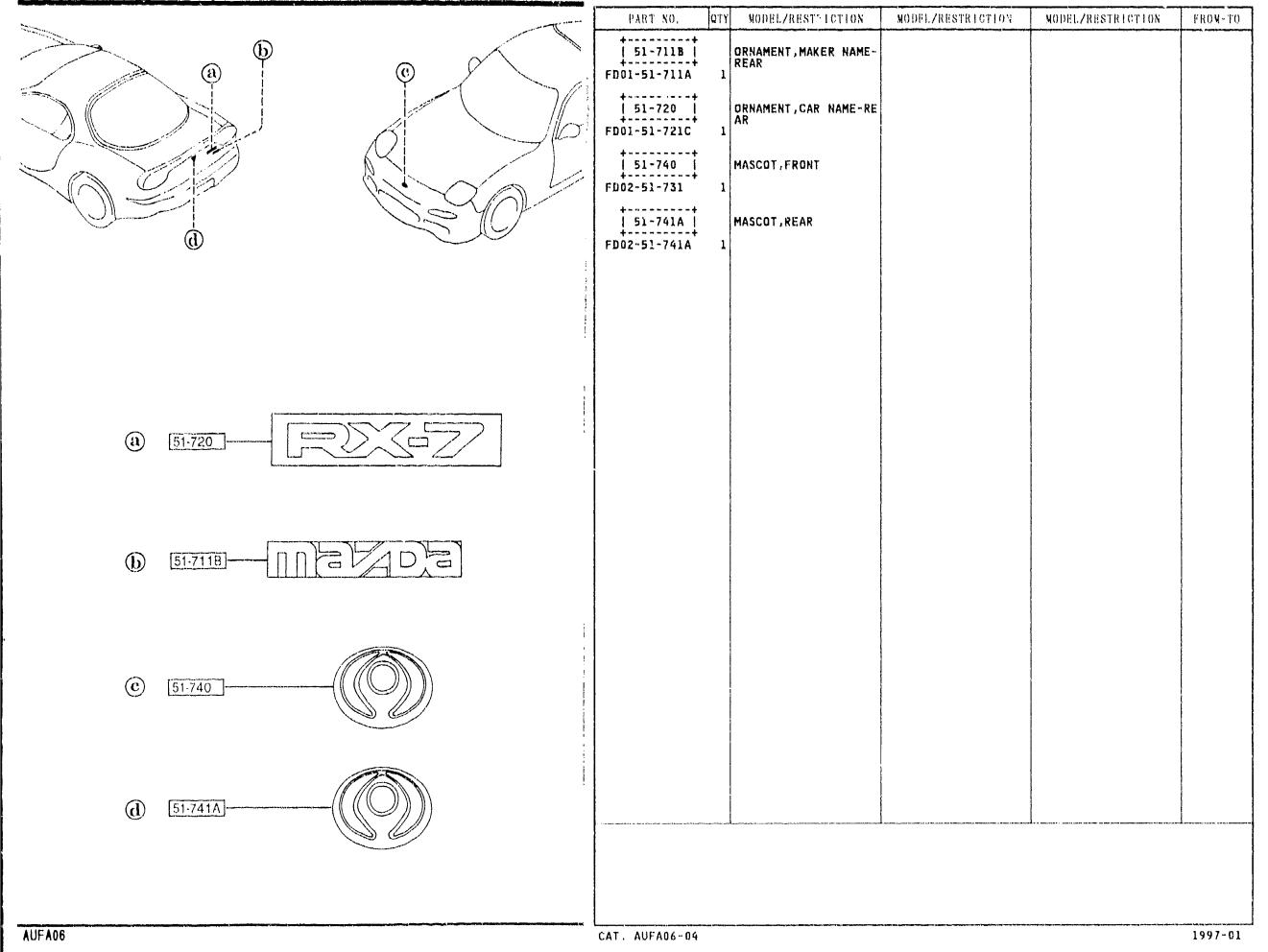
5130 -1 * OVERHEAD CONSOLE





5170 ORNAMENTS

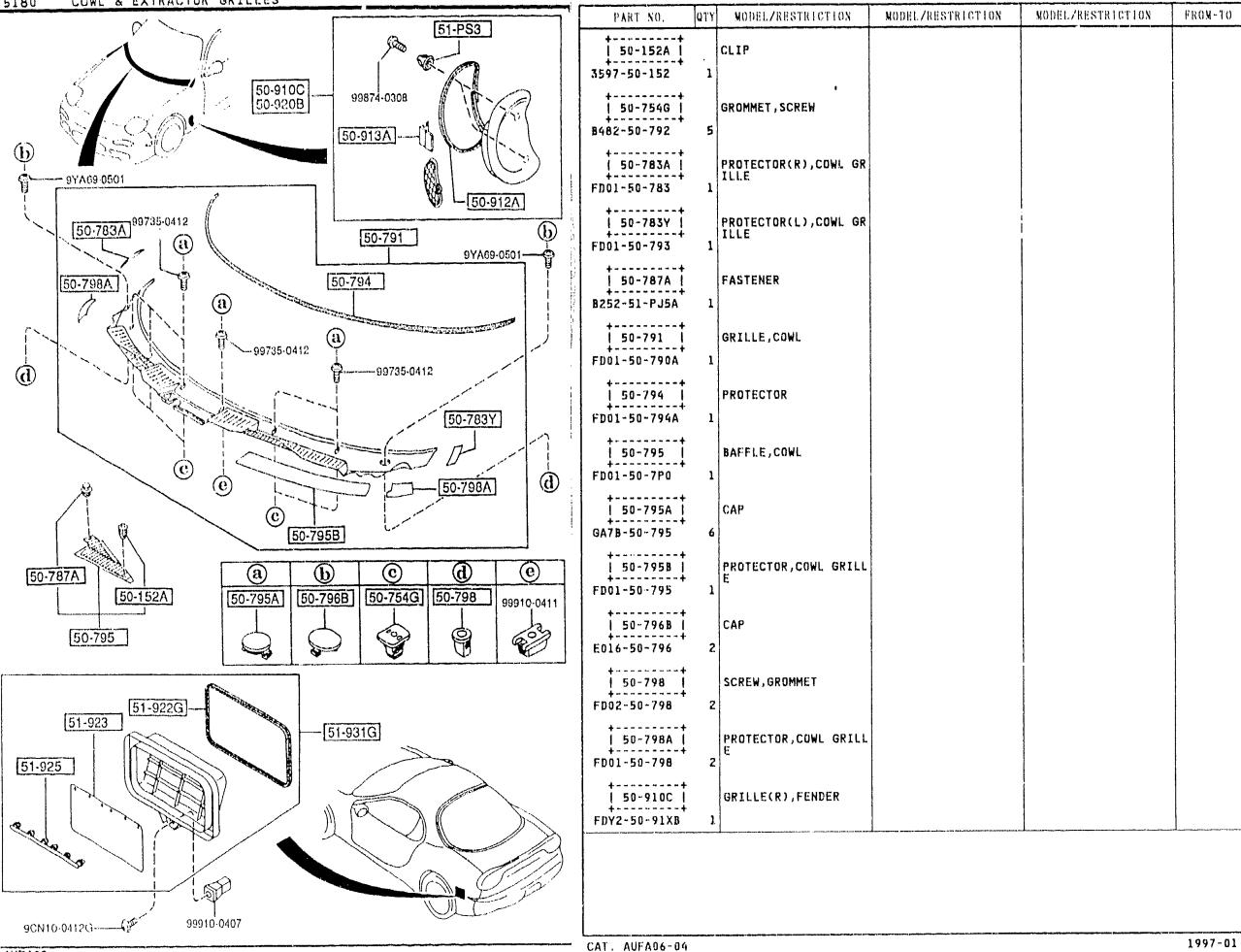
5170 -1 * ORNAMENTS





5180 -1 COWL & EXTRACTOR GRILLES

COWL & EXTRACTOR GRILLES 5180

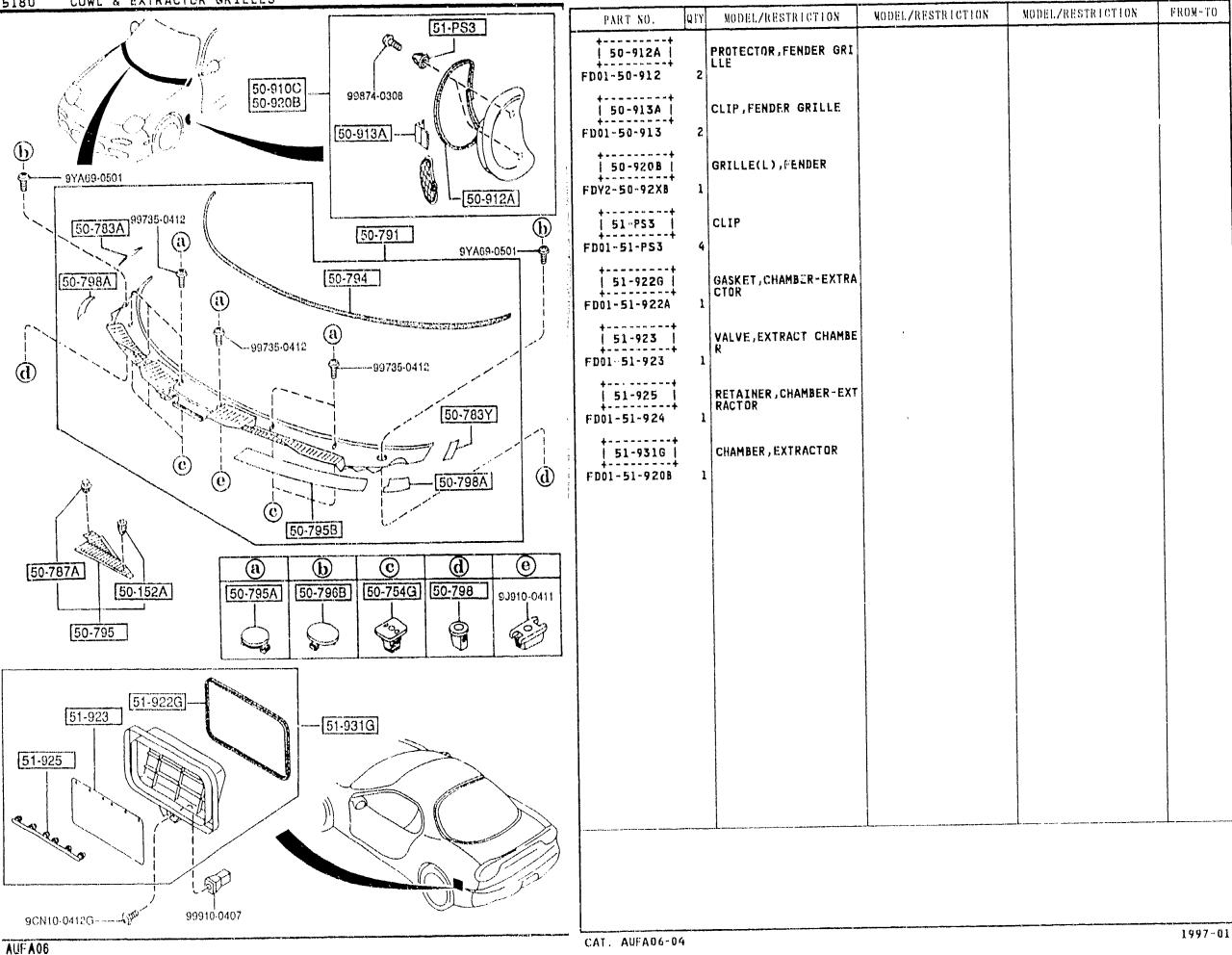


1

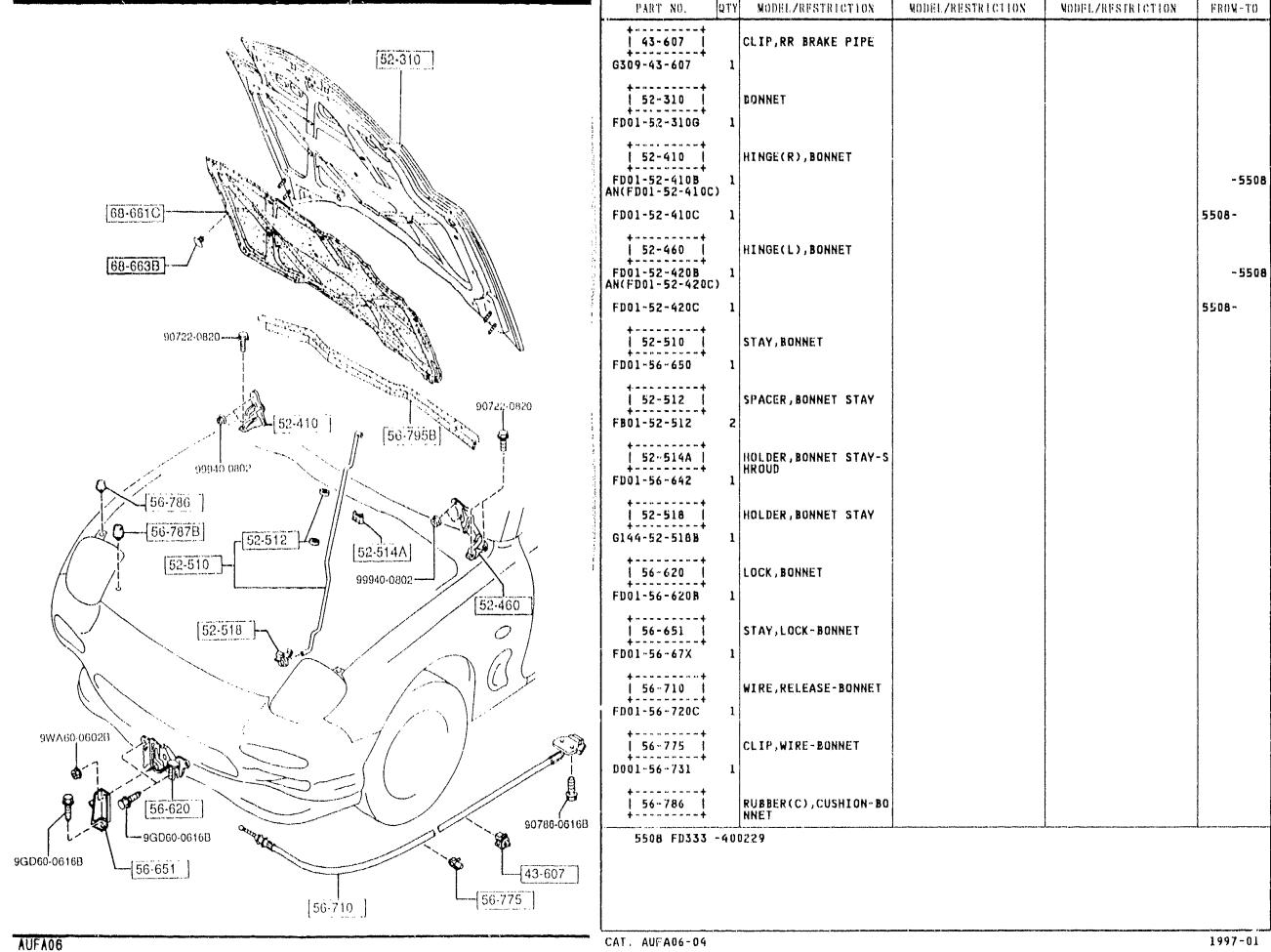
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5180 -2 * COWL & EXTRACTOR GRILLES

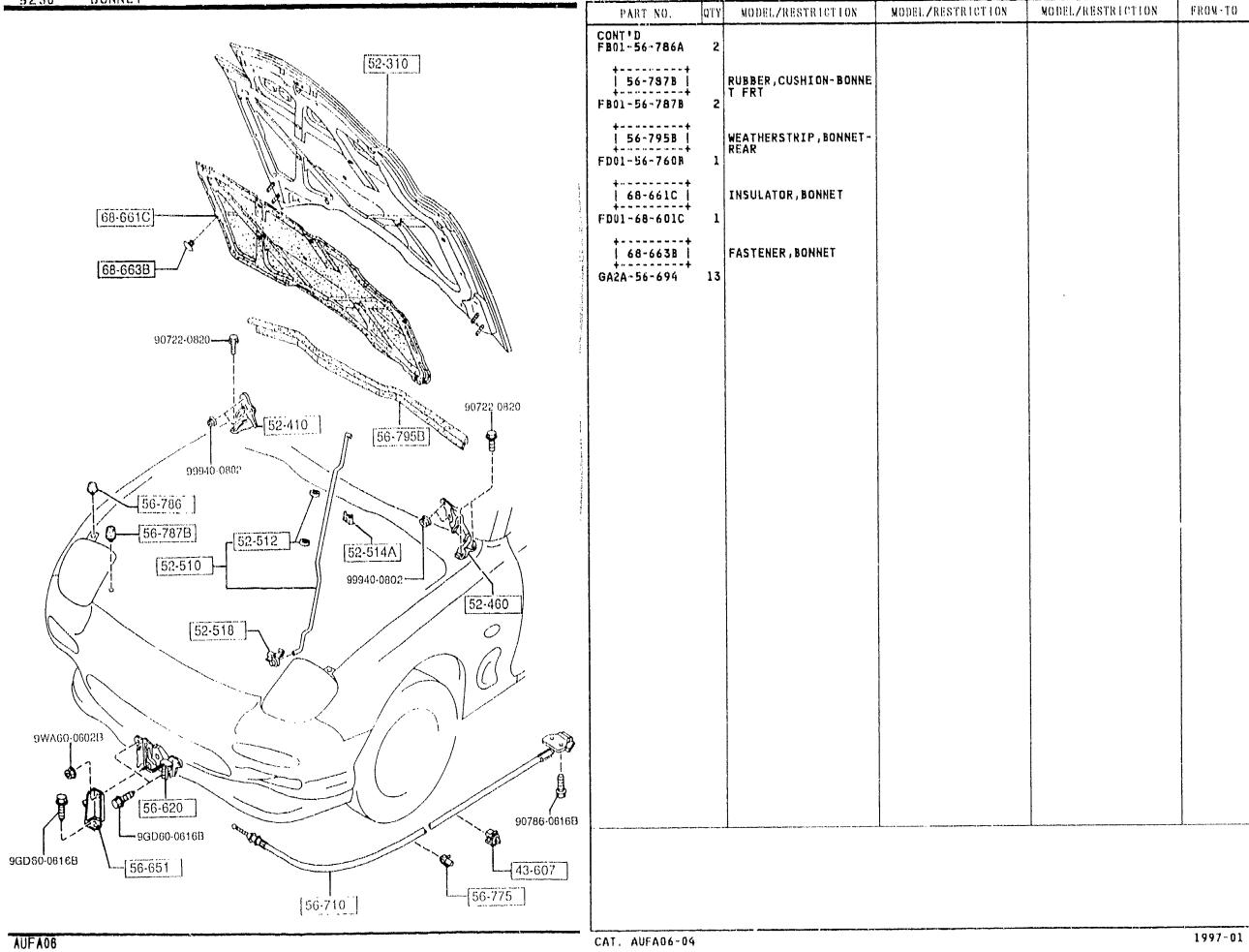
COWL & EXTRACTOR GRILLES 5180







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5310 -1 × FRONT PANELS

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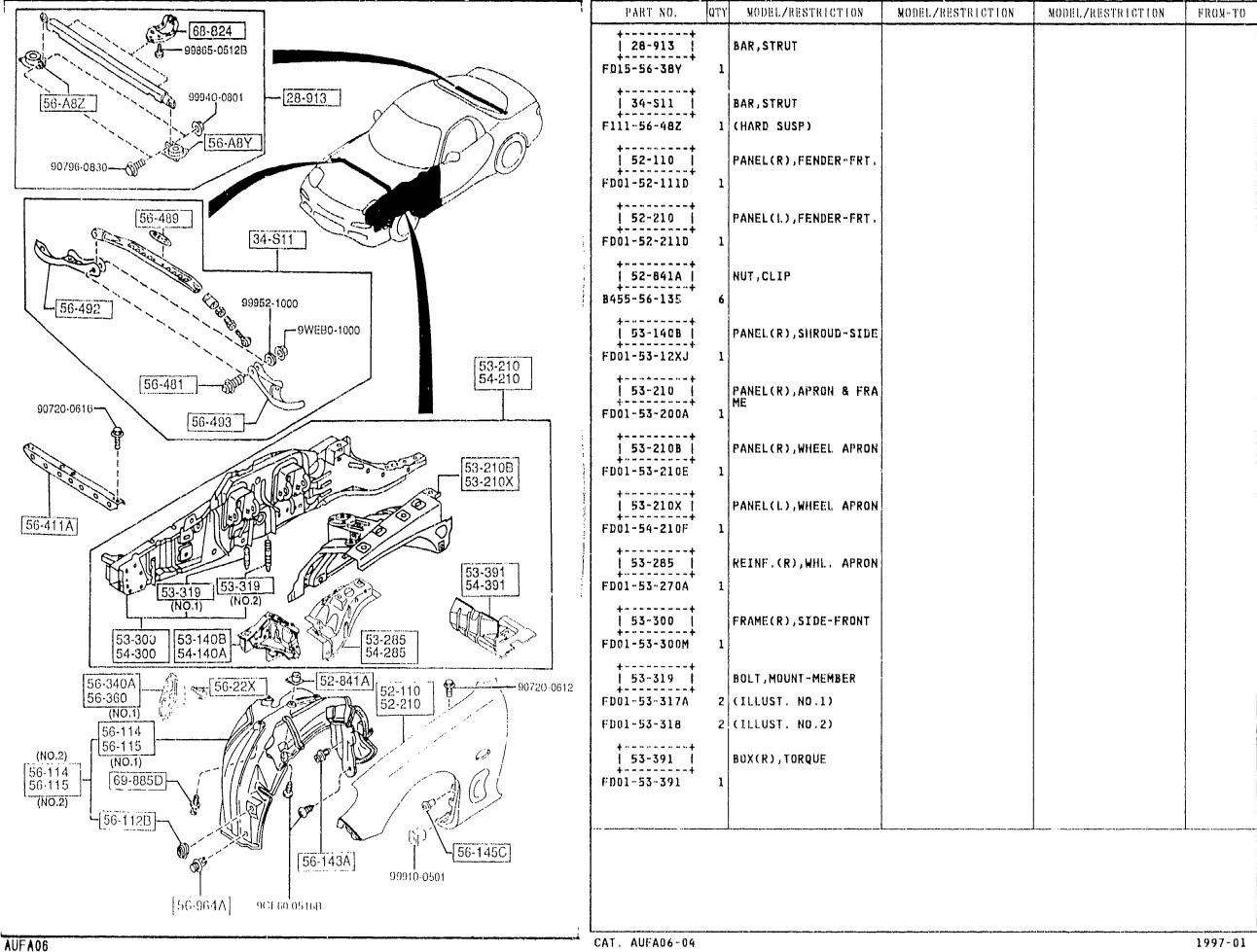
5310 FRONT PANELS

| | PART NO. QTY MODEL/RESTRICTION | MODELZRESTRICTION | MODEL/RESTRICTION | FROM- |
|-----------|--|-------------------|-------------------|-------|
| fr - | 1 53-162 1 MEMBER, CROSS FD01-53-150A 1 | | | |
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| 6 | CAT. AUFA06-04 | | | 1997 |



5320 -1 FENDER & WHEEL APRON PANELS

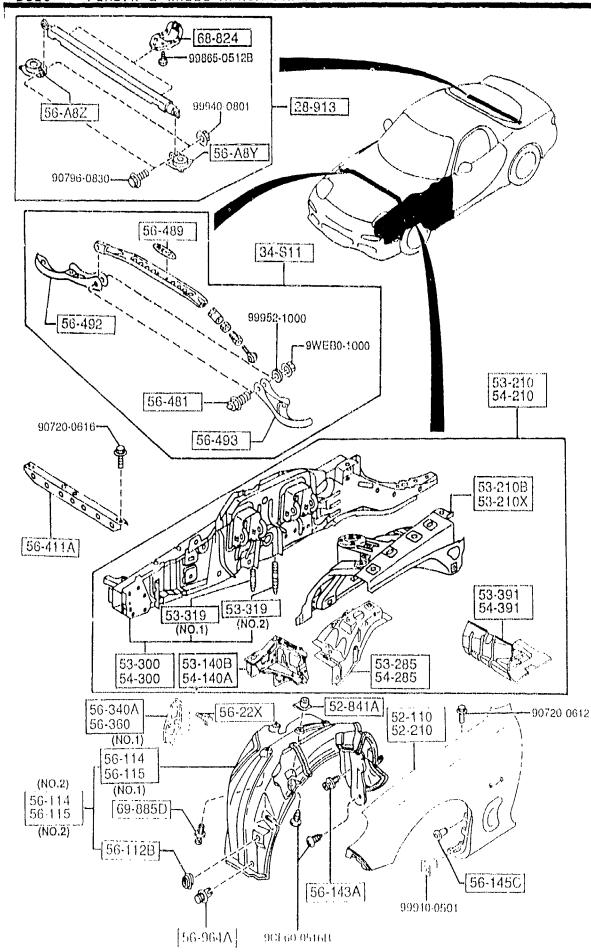
5320 FENDER, & WHEEL APRON PANELS





5320 -2 FENDER & WHEEL APRON PANELS

5320 FENDER & WHEEL APRON PANELS

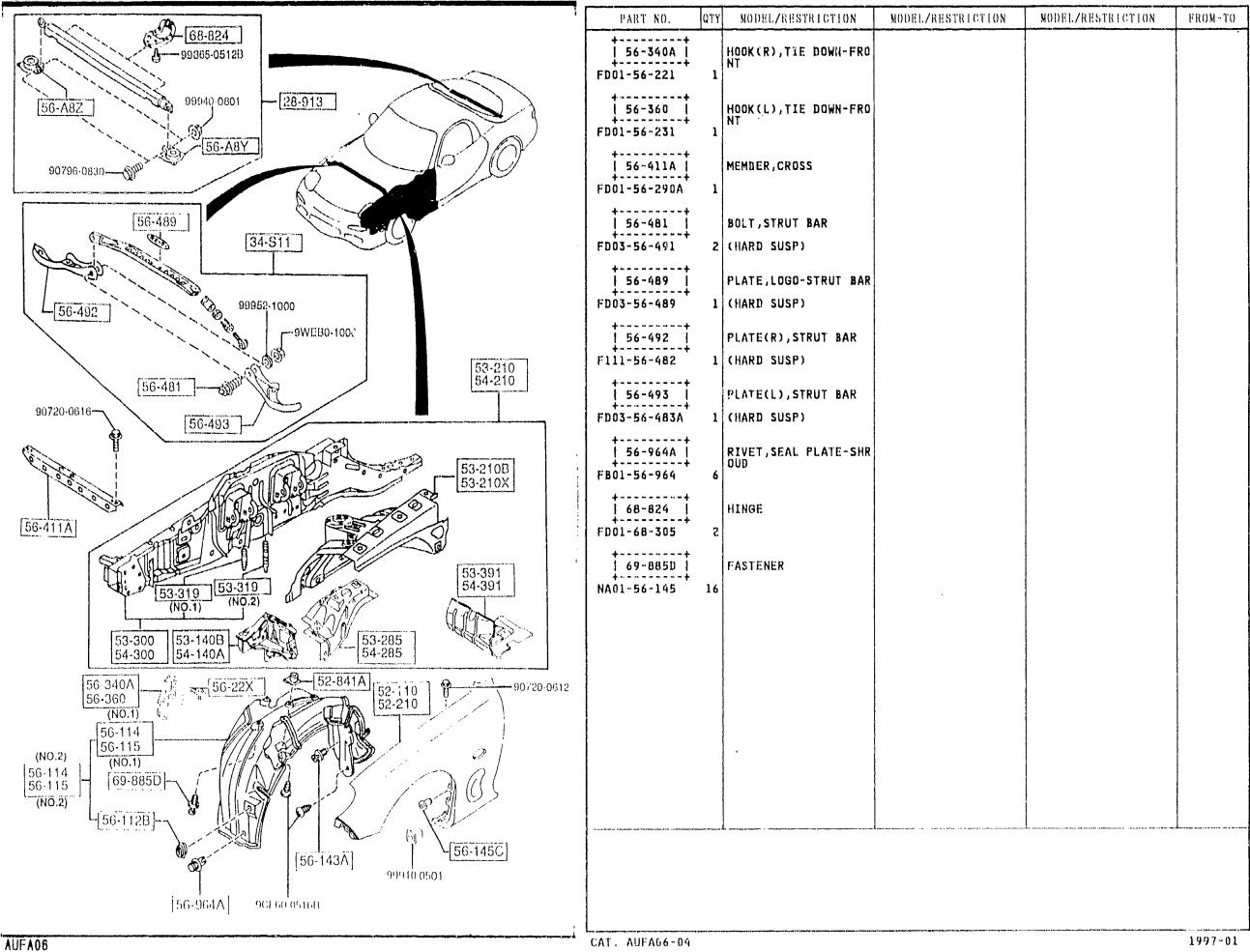


| PART NO. | QTY | MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FROM-TO |
|--------------------|-----|----------------------------|-------------------|-------------------|---------|
| 54-140A | | PANEL(L),SHROUD-SIDE | | | |
| FD01-54-12XJ | 1 | | | | |
| 54-210 | | PANEL(L),APRON & FRA Me | | | |
| FD01-54-200A | 1 | | | | |
| 54-285 | | REINF.(L),WHL. APRON | | | |
| FD01-54-270A | 1 | | | | |
| ++ 54-300 | | FRAME(L),SIDE-FRONT | | | |
| FD01-54-300N | 1 | , | | | |
| 54-391 | | BOX(L),TORQUE | | | |
| FD01-54-391 | 1 | BUALLY) I DRUDE | | | |
| 4 | - | | | | |
| 1 56-ABY | | BRKT(L),STRUT BAR | | | |
| FD01-56-A8Y | 1 | | | | |
| 56-A8Z | | BRKT(R),STRUT BAR | | | |
| FD01-56-A8Z | 1 | | | | |
| 56-112B | | PLUG, DRAIN | | | |
| 8092-56-053 | 2 | | | | |
| 56-114 | | GUARD(R),MUD | | | |
| FD01-56-13ZF | 1 | (ILLUST. NO.1) | | | |
| FD01-56-130H | 1 | (ILLUST. NO.2) | | | |
| ++ 56-115 | | GUARD(L),MUD | | | |
| ++ FD01-56-14ZF | 1 | (ILLUST. NO.1) | | | |
| FD01-56-140H | 1 | (ILLUST, NO.2) | | | |
| 56-143A | | RIVET,MUD GUARD | | | |
| ∔∔ B455-56-143 | 2 | | | | |
| 56-145C { | | CLIP,MUD GUARD | | | |
| B455-56-145 | 2 | and JIMM WATTER | | | |
| ++ 56-22X | | BOLT,TIE DOWN HOUK-F | | | |
| FB01-56-22X | 6 | RONT | | | |
| | | | | | L |



5320 FENDER & WHEEL APRON PANELS

5320 -3 * FENDER & WHEEL APRON PANELS



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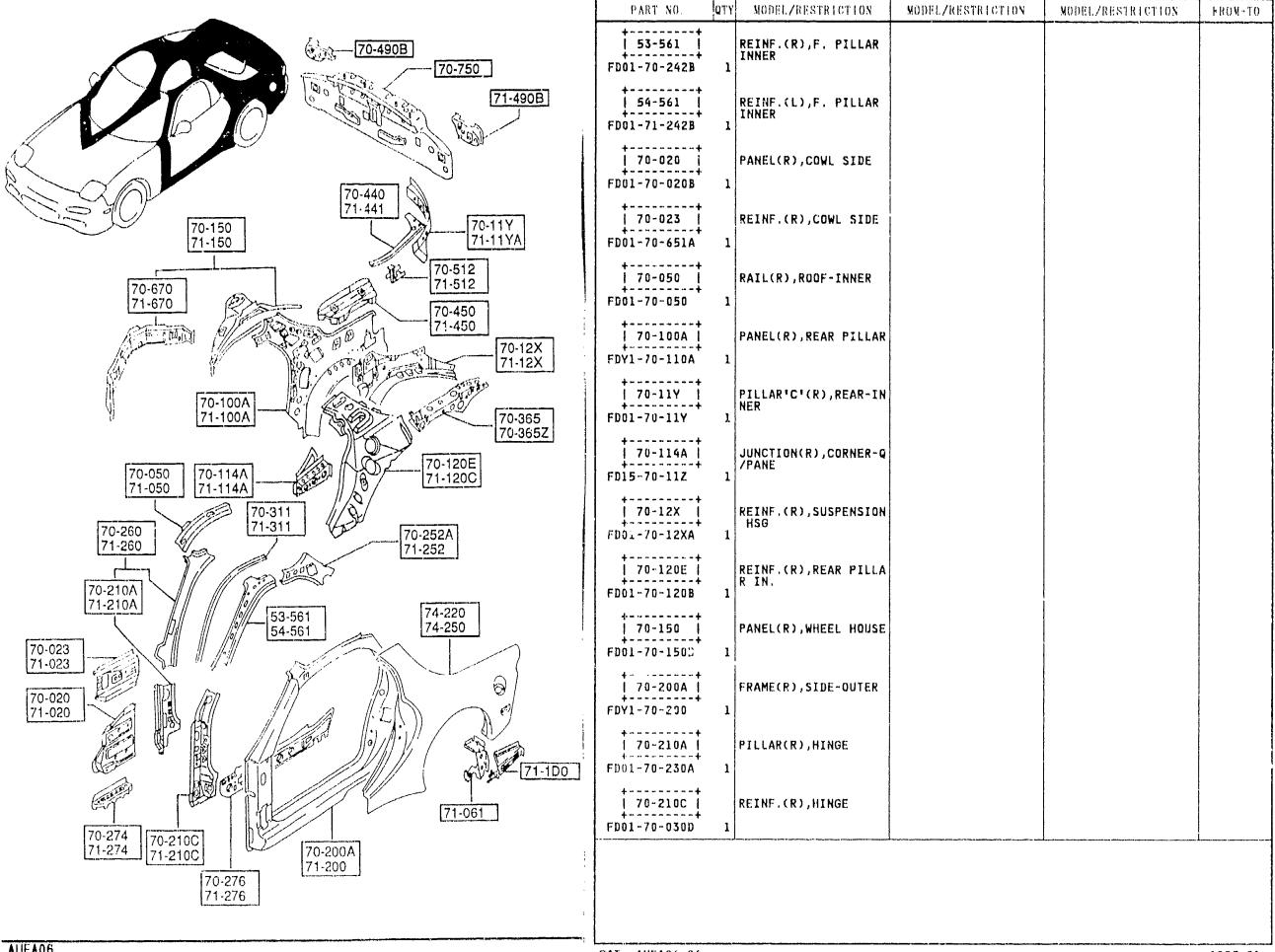
5330 DASH & COWL PANELS

MODEL/RESTRICTION FROM-TO PART NO, QTY MODEL/RESTRICTION MODEL/RESTRICTION -----50-795 BAFFLE,COWL FD01-56-351 1 **.......** 53-400 PANEL, DASH-LOWER FD01-54-400E 1 (W/D SUN ROOF) (W/STEEL SUN ROOF) 1 (W/GLASS SUN ROOF) FD04-54-400E 53-510 PANEL, DASH-UPPER FD15-53-510 Ł 74-040 PANEL, COWL FD01-13-610A 1 74-040 - 50-795 - 53-510 - 53-400

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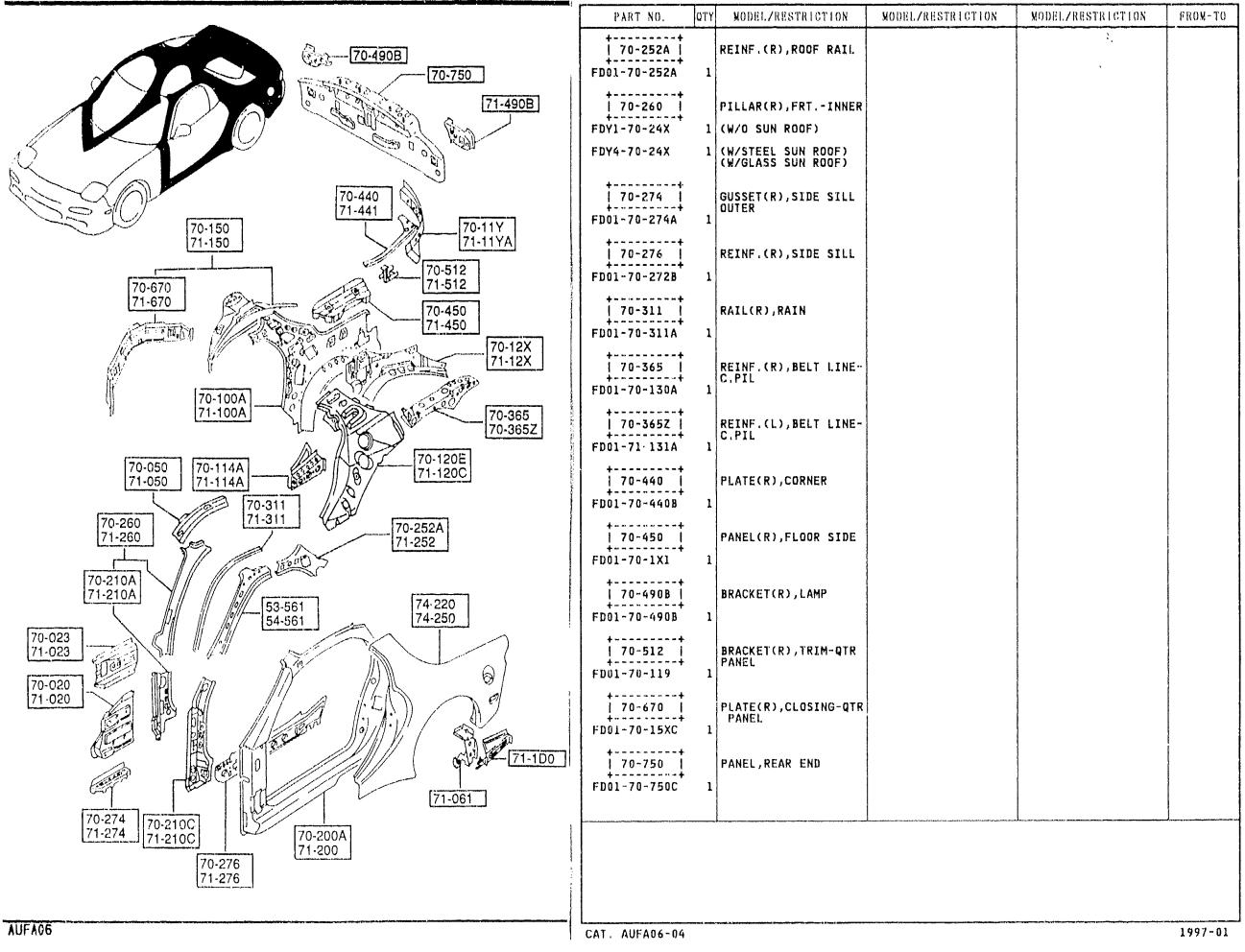


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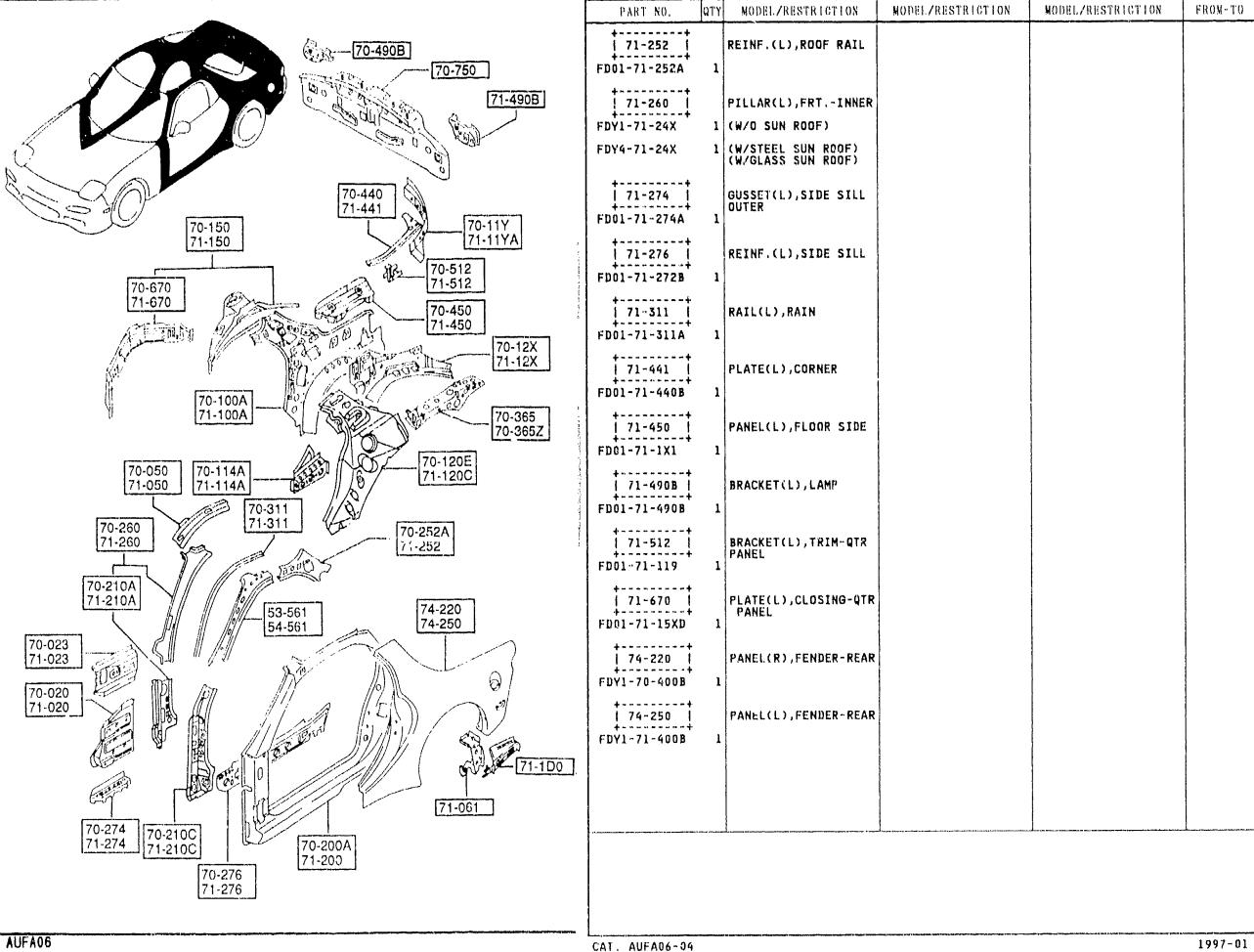


2-D13

| | PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION FROM |)M~TO |
|---|--|-------|
| 70-490B | <pre></pre> | |
| Do V 000 100 71-490B | 171-023 REINF.(L),COWL SIDE | |
| | TINER TI-050 RAIL(L), RUOF-INNER FD01-71-050 1 | |
| 70-150 71-150 71-150 70-11Y 71-11YA | TI-061 GUSSET(L),RR PILLAR | |
| 70-670 71-670 | FD01-71-1D0 1 REINF.(L),FLQOR SIDE | |
| 70-450 71-450 71-12X 71-12X | 1 71-100A PANEL(L), REAR PILLAR FDY1-71-110A 1 | |
| 70-100A 71-100A 71-100A | 1 71-11YA PILLAR'C'(L), REAR-IN FD01-71-11Y 1 | |
| 70-050 71-050 71-114A 71-114A 71-114A 71-114A 71-120C | 1 71-114A JUNCTION(L), CORNER-Q FD15-71-112 1 | |
| 70-260 71-311 70-252A | FD01-71-12XB 1 REINF.(L),SUSPENSION | |
| 70-210A | FD01-71-120B 1 REINF.(L),REAR PILLA | |
| 70-023 71-023 | FD01-71-150E 1 PANEL(L),WHEEL HOUSE | |
| 70-020 71-020 | FDY1-71-200 1 FRAME(L),SIDE-OUTER | |
| 71-1D0 | FD01-71-230A 1 PILLAR(L),HINGE | |
| 70-274 70 2100 | FD01-71-030D 1 REINF.(L),HINGE | |
| 70-274 71-274 71-276 70-210C 70-200A 71-200 70-200A 71-200 | | |
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5360 ROOF PANELS

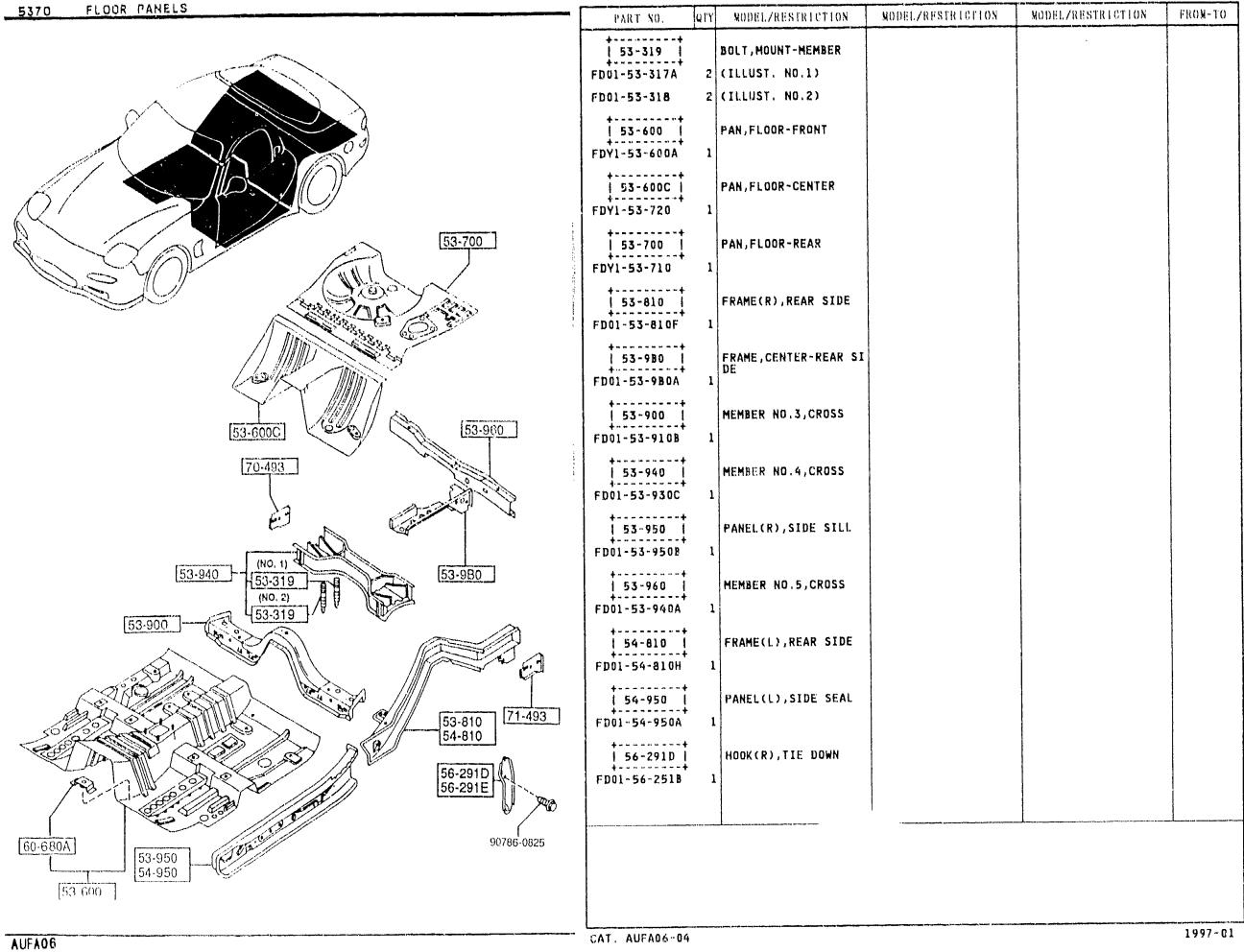
5360 -1 * ROOF PANELS

| ROOF PANELS | | | | | | T |
|-------------------------|----------------------------|-----|--|-------------------|-------------------|---------|
| | | QTY | MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FROM-TO |
| | 70-640 | | HEADER, FRONT | | | |
| | FD01-70-640 | 1 | | | | |
| | 1 70-660D | | REINF.,ROOF | | | |
| [74-030] | FD01-70-661 | | (W/O SUN ROOF) | | | |
| | 1 70-700 5000 70 200B | , | HEADER, REAR | | | |
| | FD01-70-700B | 1 | | | | |
| | 74-030 FD04-70-6008 | , | PANEL,ROOF | | | |
| | | } | (W/STEEL SUN ROOF) (W/GLASS SUN ROOF) | | | |
| | FD01-70-601A | 1 | (W/O SUN ROOF) | | | |
| [70-660D] | | | | | | |
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| 70-640 70-700 | | | | | | |
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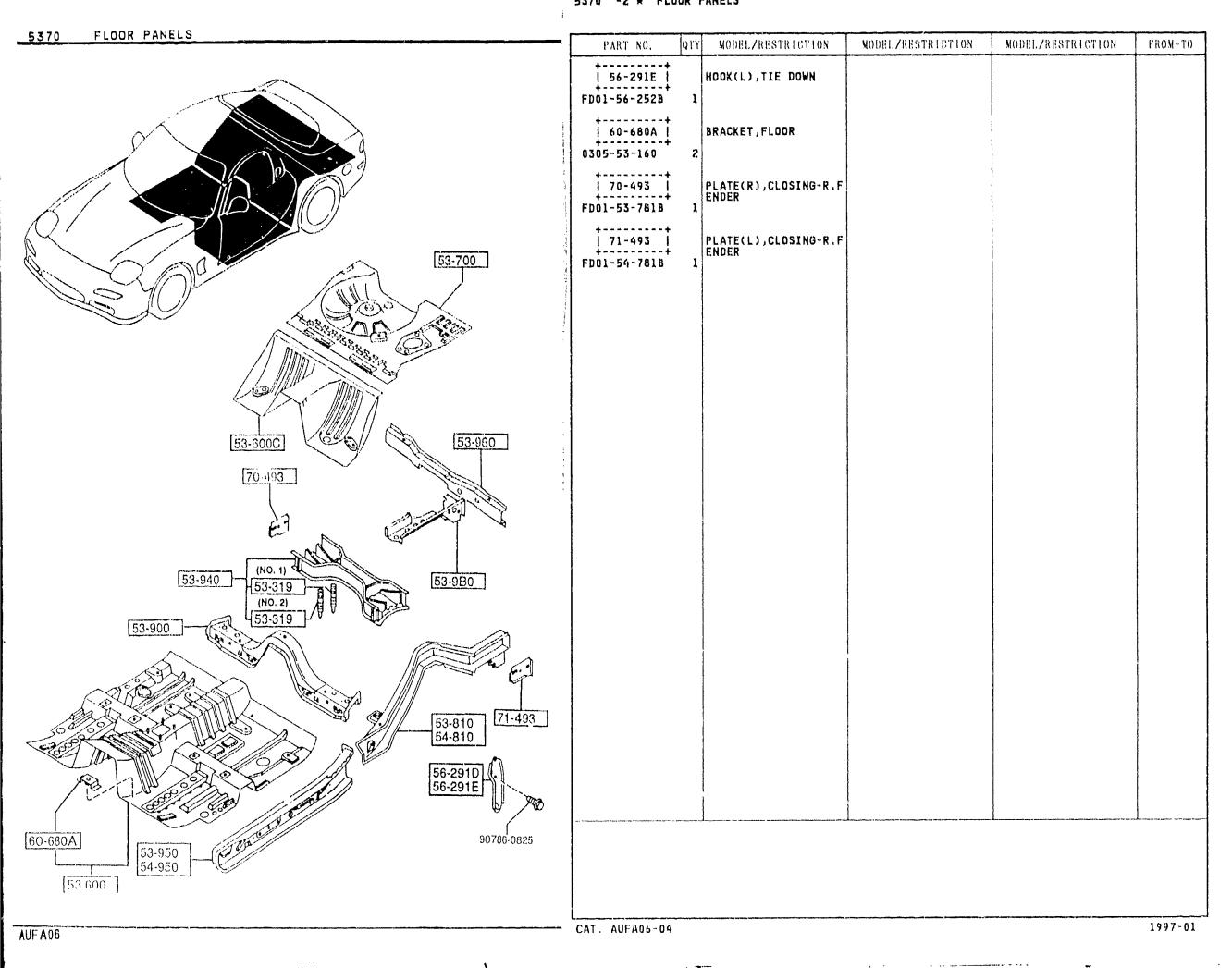
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5370 -1 FLOOR PANELS



5370 -2 ¥ FLOOR PANELS

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5380 -1 FLOOR ATTACHMENTS (HOLE COVERS)

5380 FLOOR ATTACHMENTS (HOLE COVERS)

U MODEL/RESTRICTION MODEL/RESTRICTION PART NO. QTY MODEL/RESTRICTION FROM-TO (n) ©``D (\mathbf{r}) GROMMET 43-095 (**k**) H001-43-095 2 (\mathbf{s}) 45-961B CAP **L** 3 (W/O HEAD LAMP CLEAN ER) H002-45-961 $(\mathbf{\hat{r}})$ (1)+----50-753A FASTENER -----Ð FD01-50-753 2 (m)(m)51-0510 PLUG, HOLE (m)(q (I) (W/O HEAD LAMP CLEAN ER) BR70-51-264 1 (s)(t) GROMMET \mathbf{x} | 51-274H | \mathbf{v} 0 BF67-51-261 0 6 p) PLUG, HOLE-FLAP | 51-831B (f) Ù DA14-51-831 2 51-9A1 PLUG'A', BLIND-S.SPOI LER (k) FB03-51-9A1 4 `(e) N (i) (W) (n) | 51-9A2 PLUG'B',BLIND-S.SPOI D (m)(a) LER (h)) (P) 8 FB03-51-9A2 (\mathbf{e}) (g \mathbf{v} (c) 56-051B COVER, HOLE GA5R-56-051 2 (a) 43-095 (1) 56-242 (i) <u>56-051B</u> \bigcirc \bigcirc PLUG, DRAIN | 56-052 **(b)** 45-961B **r** 56.971 0 B092-56-052 D=12MM (j) <u>56-052</u> 9 2 PLUG, HOLE-F.SIDE FRA | 56-052A | (S) 58-868E (c) 50-753A \bigcirc (k) 56-052A Q ME H26V-56-052 3 O 1 56-054 (t) 61-238(d) 51-051C 56-054 PLUG, HOLE FD01-56-051 (e) 51-274H Θ **u** 62-869A (m) <u>56-056</u> 2 9 COVER, HOLE 56-056 GA5R-56-052 22 **f** 51-831B **v** 66-9A1 (n) 56-112B \bigcirc **(g)** 51-9A1 (w) 67-056A **O** 56-231A (X) 56-241 Ð (h) 51-9A2 **(p)** 56-241B

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380 FLOOR ATTACHMENTS (HOLE COVERS)

5380 -2 * FLOUR ATTACHMENTS (HOLE COVERS)

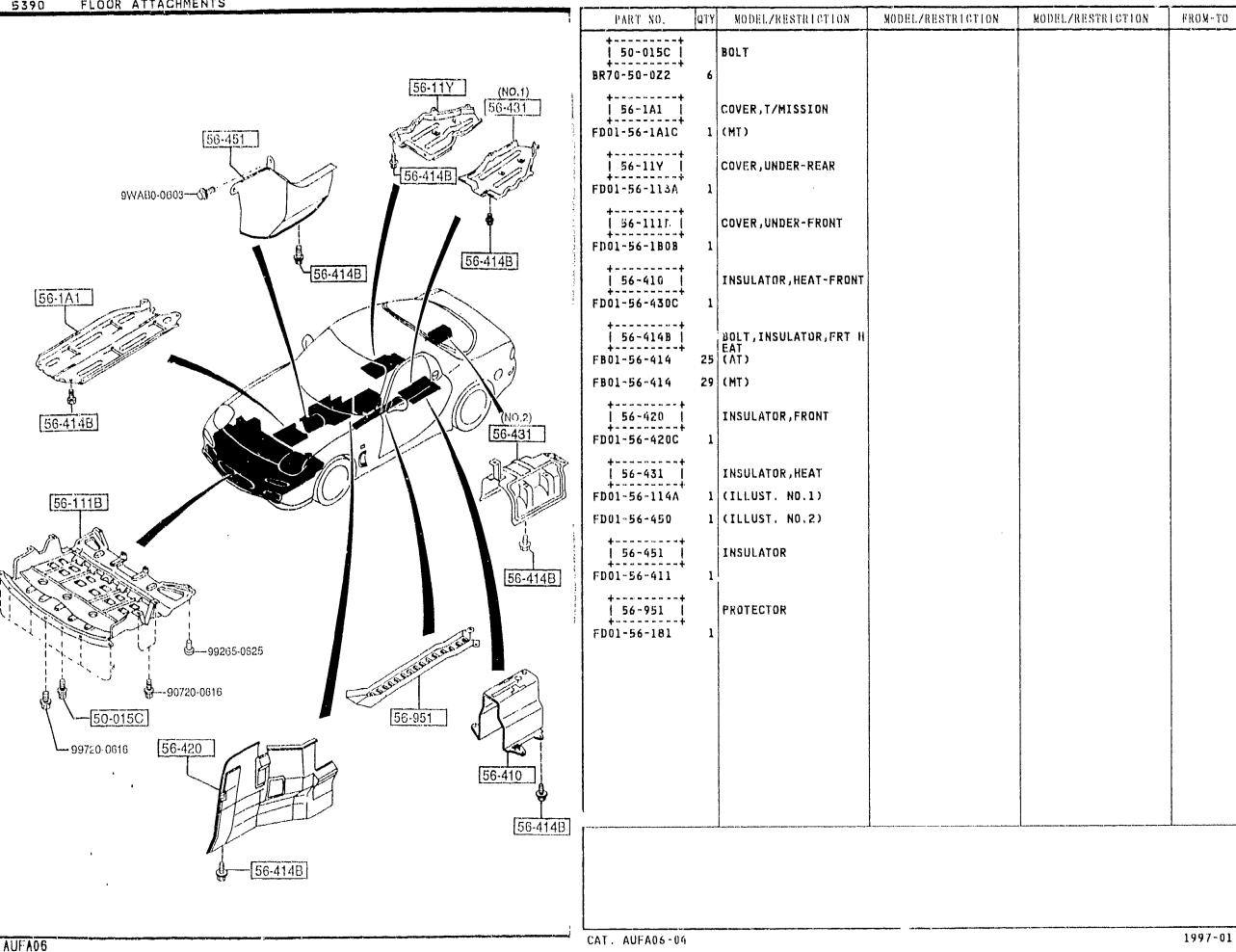
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| 5380 FLOOR ATTACHMENTS (HOLE COVERS) | |
|---|--|
| $\mathbb{D} \cap \mathcal{C}^{\mathbb{U}}$ | PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTION FROM-TO |
| | 1 56-112B PLUG, DRAIN |
| | FB01-56-057 6 |
| | 56-231A COVER, SERVICE HOLE |
| | 8173-56-053 4 |
| | 56-241 PLUG, DRAIN |
| | 0118-56-241 1 (W/AIR CON.) |
| | 0118-56-241 2 (W/O AIR CON.) |
| | 1 56-241B PLUG 1 8001-56-051 10 |
| THE A CALL | ♣ |
| | 1 56-242 PLUG, DRAIN 01:8-56-242B 6 |
| | + |
| | U866-56-971 3 COVER,HOLE |
| | 1 58-868E PLUG, SERVICE COVER |
| | 0559-58-868 2 |
| | L 61-238 GROMMET, REAR FLOOR |
| | H260-61-23B 1 |
| \mathbb{O} \mathbb{O} \mathbb{O} | L 62-869A L PLUG, DRAIN-LIFT GATE |
| (a) 43-095 (j) 56-051B (g) 56-242 (g) 56-242 | B216-62-869 2 |
| | I 66-9A1 I COVER, HOLE-ANTENNA |
| (j) <u>56-052</u> (j) <u>56-971</u> (C) | KAD1-66-9A1 2 (W/O SUN ROOF) (W/STEEL SUN ROOF) |
| © 50-753A] | KAD1-66-9A1 3 (W/GLASS SUN ROOF) |
| | 1 67-056A COVER, HOLE |
| (d) 51-051C (f) 56-054 (f) 61-238 (f) 61-238 | FD01-67-HD1 1 (W/O HEAD LAMP CLEAN ER) |
| € <u>51-274H</u> (m) <u>56-056</u> (m) <u>62-869A</u> (m) | |
| | |
| ① 51-831B ① ① ① 56-112B ② ② 66-9A1 ④ | |
| (g) 51-9A1 | |
| | |
| (b) 51-9A2 (c) (b) 56-241B (c) (c) 56-241 (c) | |
| | |

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FLOOR ATTACHMENTS 5390

5390 -1 * FLOOR ATTACHMENTS



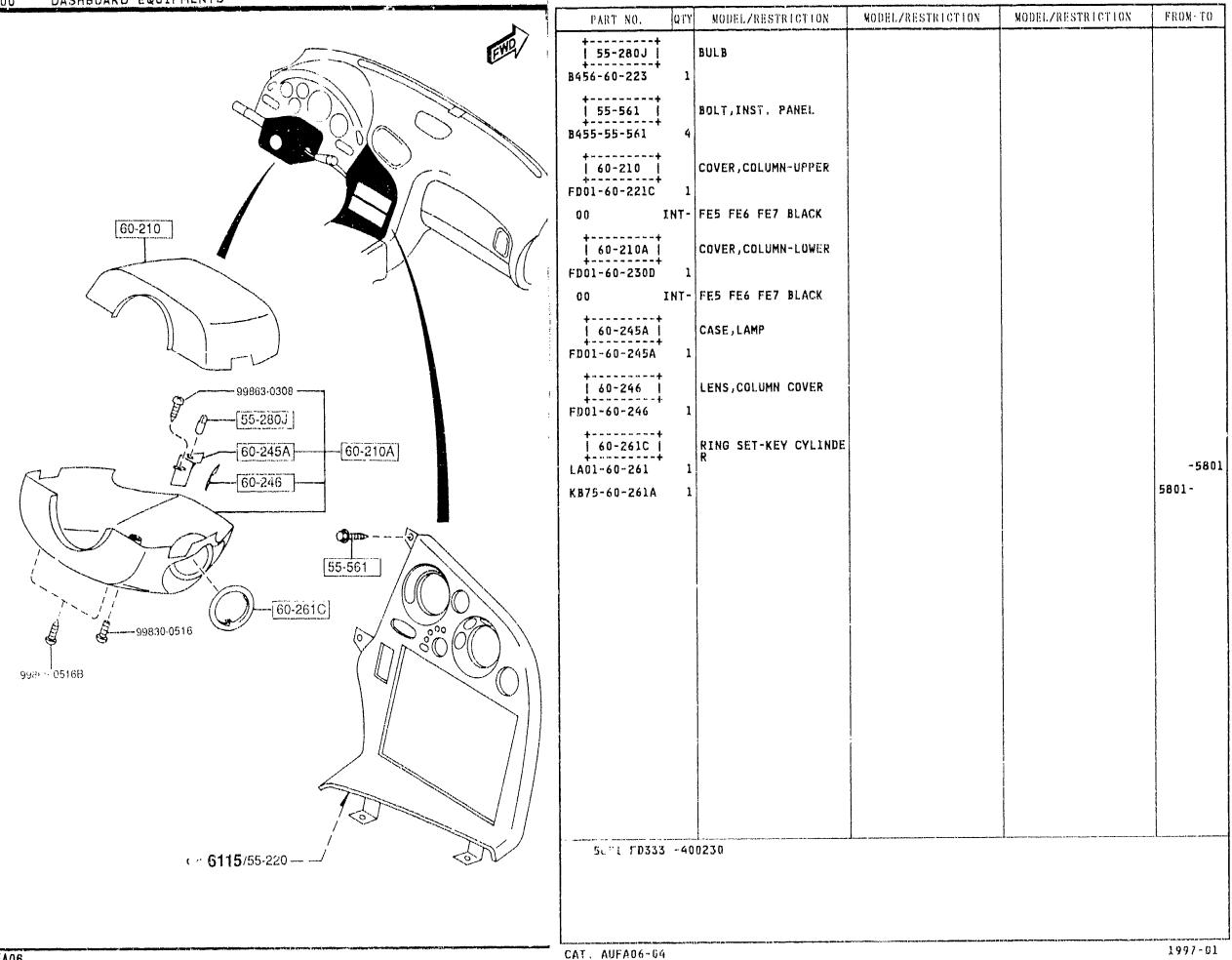


DASHBOARD EQUIPMENTS 5500

5500 -1 * DASHBOARD EQUIPMENTS

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5520 METER HOOD

5520 -1 * METER HOOD

| 5520 METER HOOD | PART NO. QTY | MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FRON-TO |
|-----------------------|----------------|-------------------|-------------------|-------------------|---------|
| EWP | fD15-55-420 1 | HOOD,METER | | | |
| | | | | | |
| | | | | | |
| 99865-05168 AUFA06 | CAT. AUFA06-04 | | | | 1997-01 |



5540 METER COMPONENTS

5540 -1 METER COMPONENTS

| | PART NO. | QTY MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FROM-T |
|---|-------------------------------|---|-------------------|-------------------|----------|
| 99865-0516 | ++ 51-030J | BULB | | | |
| 55.430 | 99701-6030 | 4 12V 3.4W | | | |
| | 55-255C | CASE,WARNING UNIT | | | |
| | FD01-55-4W1 | 1 ((MT)>(NOR, SUSP)) | | | |
| | FD02-55-4W1 | 1 (AT) | | | |
| (NO.4) | 55-261 | SOCKET | | | |
| (14V 2W) | B456-55-261 | 12V 3W 6 (ILLUST, NO.1) | | | |
| 55-431C]-7 | FD01-55-261 | 4 (ILLUST. NO.2) | | | |
| 55-442 (NO.1) | FD02-55-261 | 6 (ILLUST. NO.3) ((MT)>(HARD SUSP)) (AT) | | | |
| 55-261 | FD02-55-261 | 7 (ILLUST. ND.3) ((MT)>(NOR. SUSP)) | | | |
| | FD03-55-261 | 2 (ILLUST. NO.4) | | | |
| [55-495B] [55-481] [55-481] [55-444B] [55-444B] [55-444B] [55-261] [55-261] | 55-4E1 55-4E1 | INDICATOR, ECONOMY-ME | | | |
| 55-461 | FD02-55-4E1 ++ 55~4R3 | 1 (AT) SWITCH | | | |
| | FD01-55-487 | 1 | | | |
| | ++ 55-430 | METER SET | | | |
| | FD15-55-430D | 1 ((MT)>(NOR. SUSP)) | | | |
| | FD16-55-430D | 1 ((MT)>(HARD SUSP)) | | | |
| 55-255C (14V 1.4W) 55-255C (14V 1.4W) (14V 1.4W) (14V 1.4W) (NO.3) | FD17-55-430D | 1 (AT) | | | |
| | 1 55-431C | BULB'B', WARNING UNIT | | | |
| 55-483 | ++ FD01-55-431 | 14V/2W | | | |
| | FD02-55-431 | 2 14V/1.4W | | | |
| | CD05-22-421 | 6 ((MT)>(HARD SUSP)) (AT) | | | |
| Chan the state of | FD02-55-431 | 14V/1.4W 7 ((MT)>(NOR, SUSP)) | | | |
| 55-471 55-472 | | 7 ((MT)>(NOR. SUSP)) | | | |
| 55-446A | 55-441A | CASE, METER | | | |
| 55-447A | FD01-55-441 | 1 | | | |
| | | | | | |
| | ····· | | 1 | | <u> </u> |

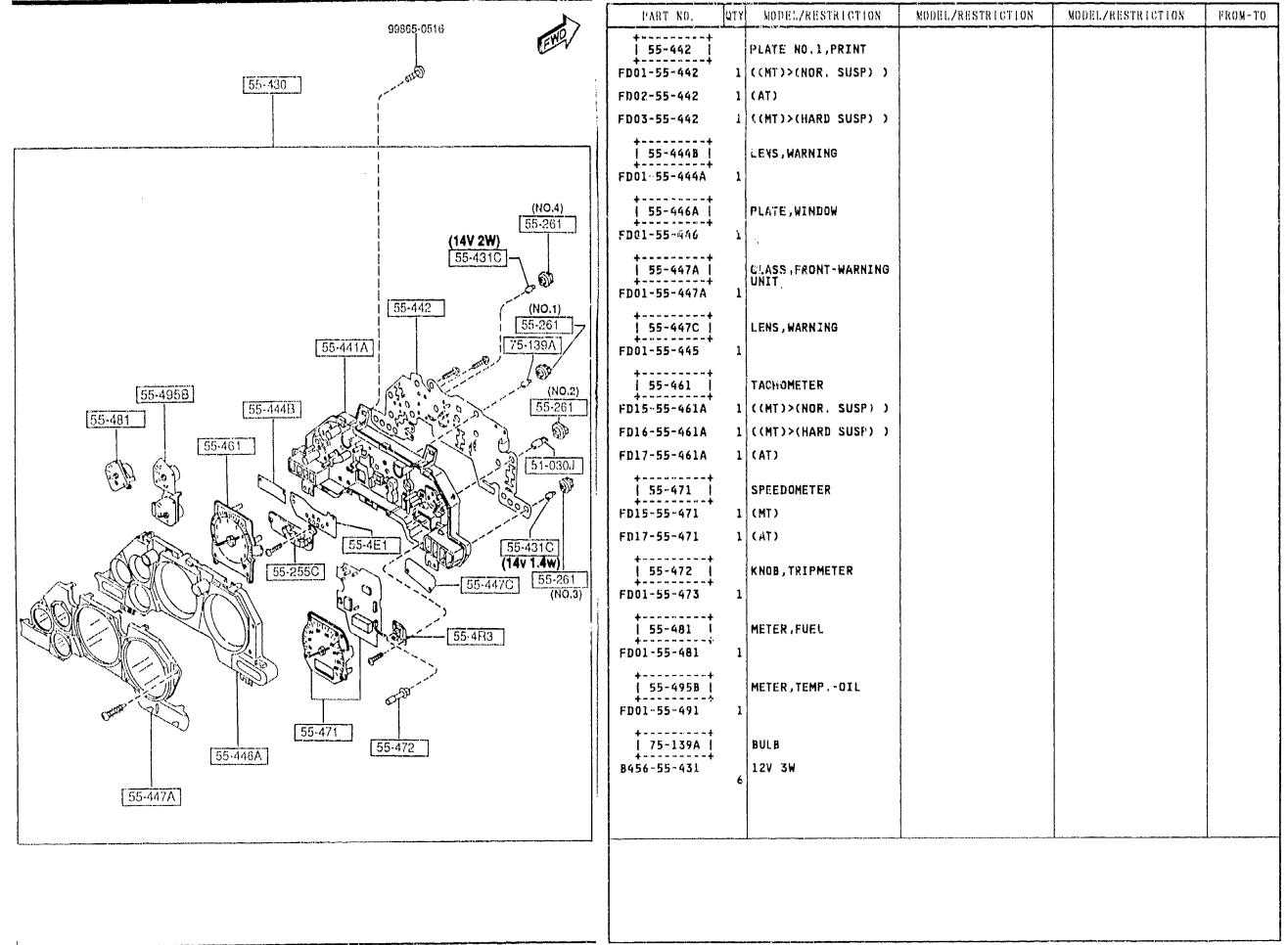
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5540 -2 * METER COMPONENTS



5560 -1 DASHBOARD & RELATED PARTS

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TER

TER

PAD, CRASH

INT- FE5 FE6 FE7 BLACK

MEMBER, CRASH PAD

BRACKET, CENTER

BRACKET, CENTER PANEL

BRACKET, STEERING

BULB

12V 1.4W

GRILLE, SPEAKER

INT- FE5 FE6 FE7 BLACK

NUT, SPRING

8 (ILLUST. NO.1)

3 (ILLUST. NO.2)

2 (ILLUST. NO.2)

CUSHION, RUBBER

NOZZLE(R),SIDE-DEMIS

NOZZLE(L), SIDE-DEMIS

LAMP, GLOVE BOX

MODEL/RESTRICTION

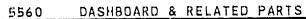
MODEL/RESTRICTION

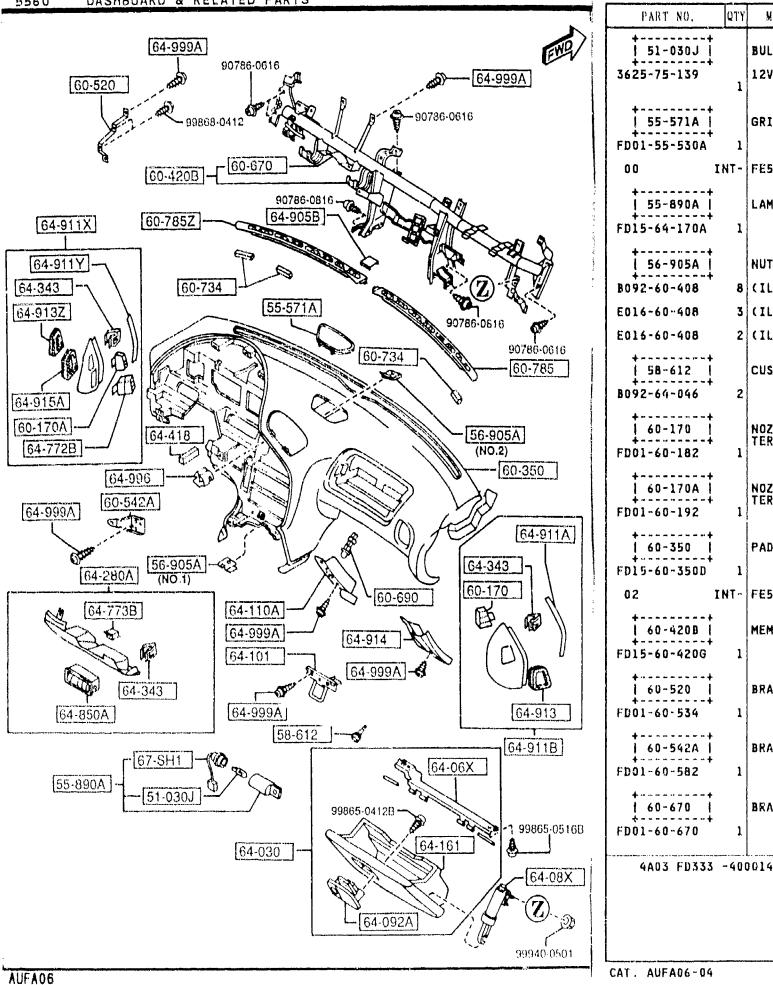
MODEL/RESTRICTION

FROM-TO

-4A03

4A03-

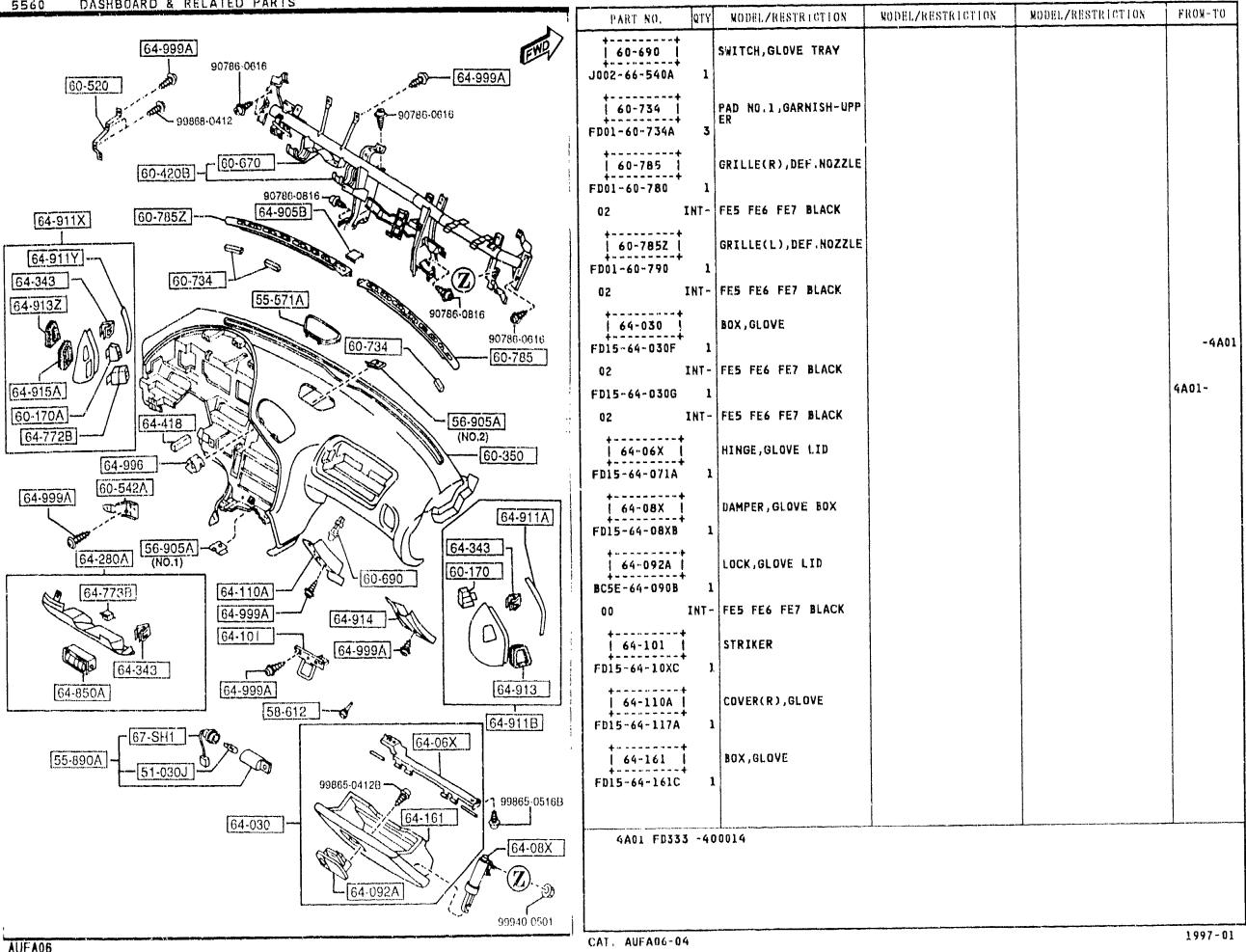






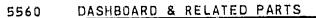
DASHBOARD & RELATED PARTS 5560 -2

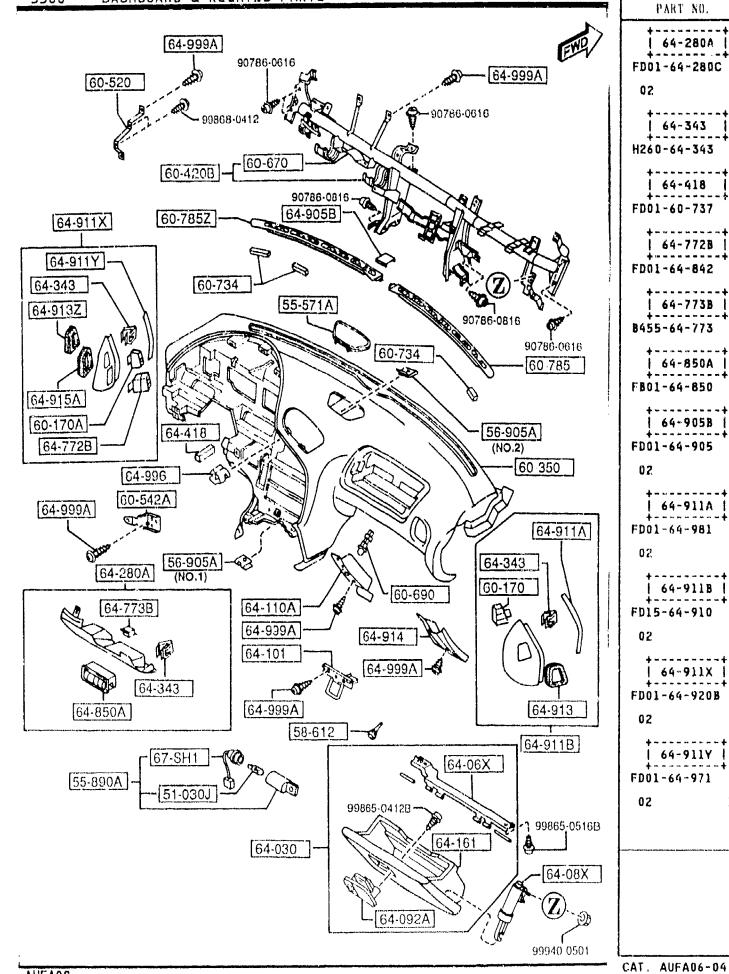




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5560 -3 DASHBOARD & RELATED PARTS





| PART NO. QTY | MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FROM-TO |
|---|----------------------------|-------------------|---|--|
| 64-280A FD01-64-280C 1 | PANEL,LOWER | | | |
| | FE5 FE6 FE7 BLACK | | | |
| 64-343 64-343 1260-64-343 7 | SPRING | | | |
| 64-418 60-737 1 | FAD | | | |
| 64-772B FD01-64-842 1 | DUCT NG.2(L) | | | 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 |
| 64-773B 64-773B 8455-64-773 2 | SPRING | | | |
| 64-850A 64-850A FB01-64-850 | LOUVER,LAP-LOWER PAN El | | | |
| 64-905B FD01-64-905 1 | COVER,HOLE-(C) | | | |
| 02 INT- | FE5 FE6 FE7 BLACK | | | |
| ++ 64-911A ++ FD01-64-981 1 | COVER(R),SIDE | | | |
| 02 INT- | FE5 FE6 FE7 BLACK | | | |
| | PANEL(R),SIDE-CRASH PAD | | | |
| 02 INT- | FE5 FE6 FE7 BLACK | | | |
| ++ 64~911X FD01-64-920B 1 | PANEL(L),SIDE-CRASH PAD | | | |
| 02 INT- | FE5 FE6 FE7 BLACK | | | |
| ++ 64-911Y ++ FD01-64-971 1 | COVER(L),SIDE | | | |
| | FE5 FE6 FE7 BLACK | | | |
| | | | 14 Martin Film of Martin States and Annual Stat | |

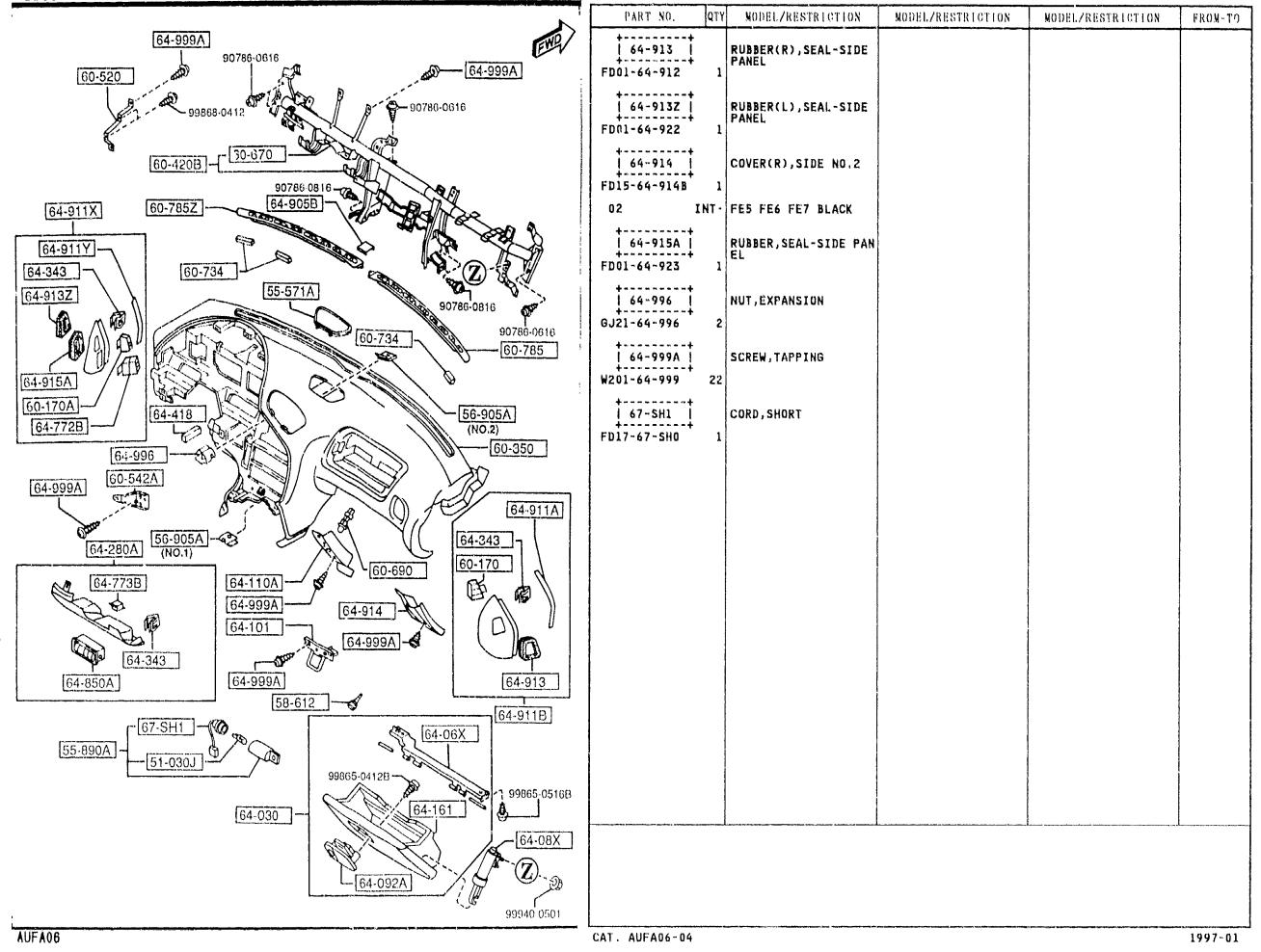
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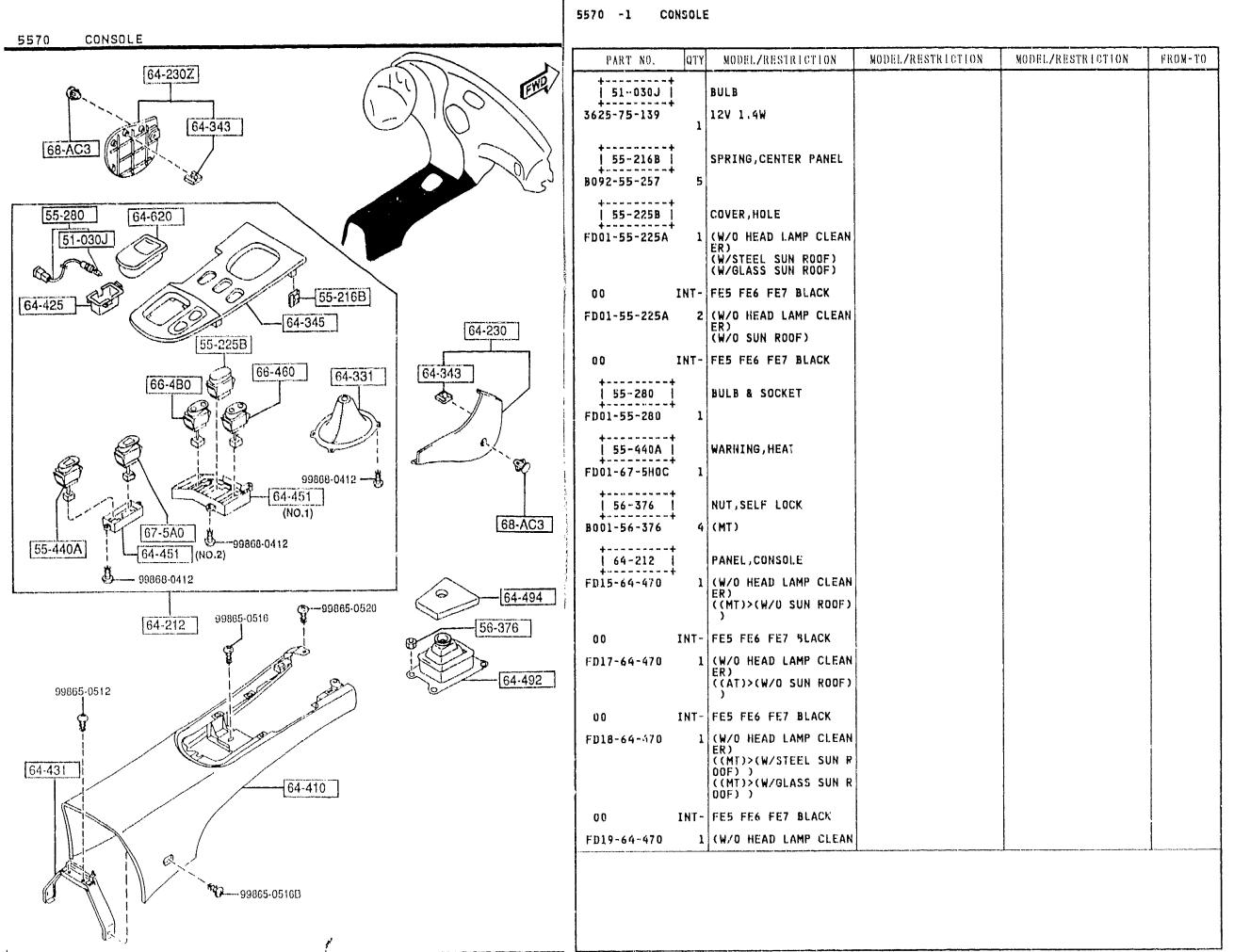
5560 -4 * DASHBOARD & RELATED PARTS

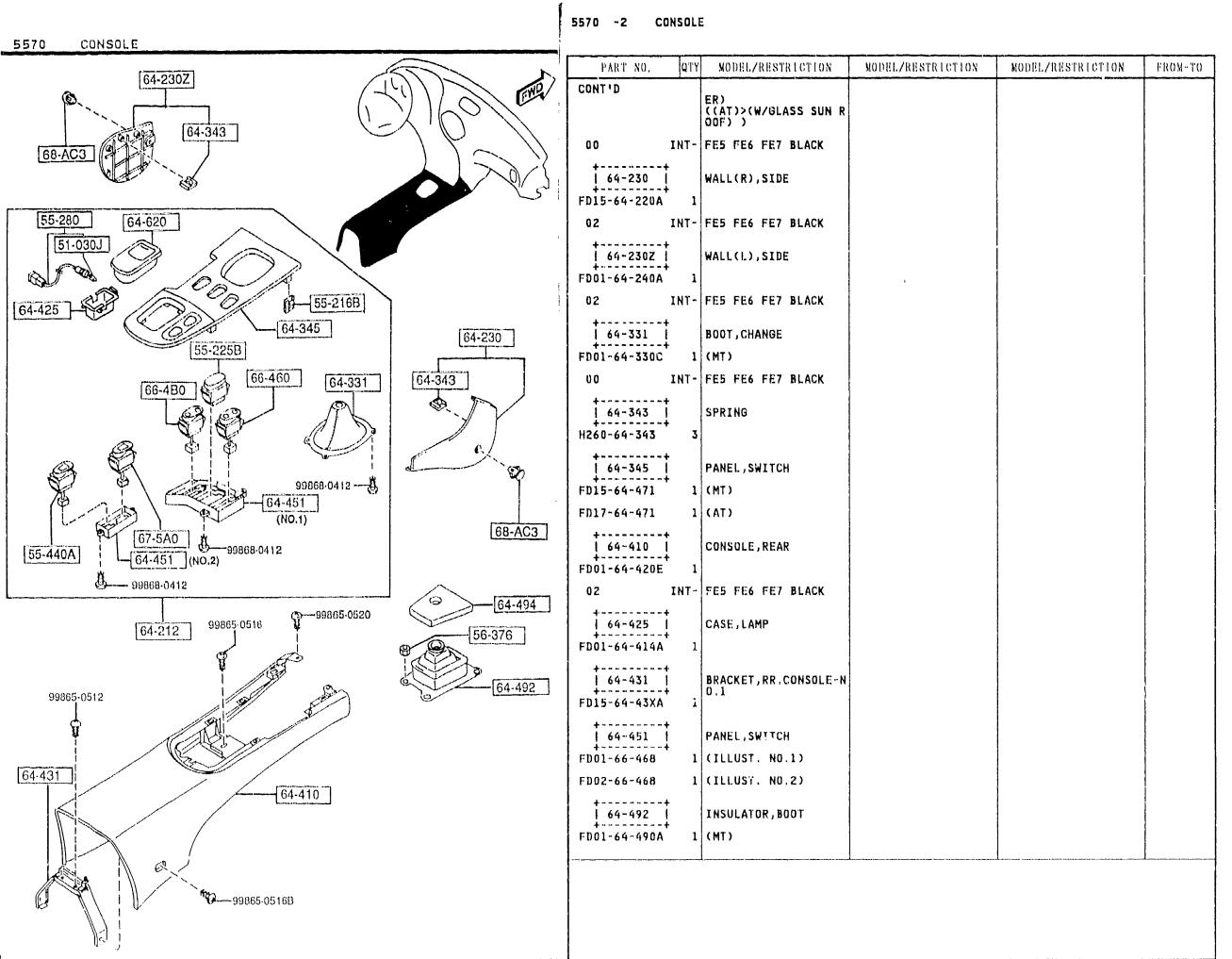




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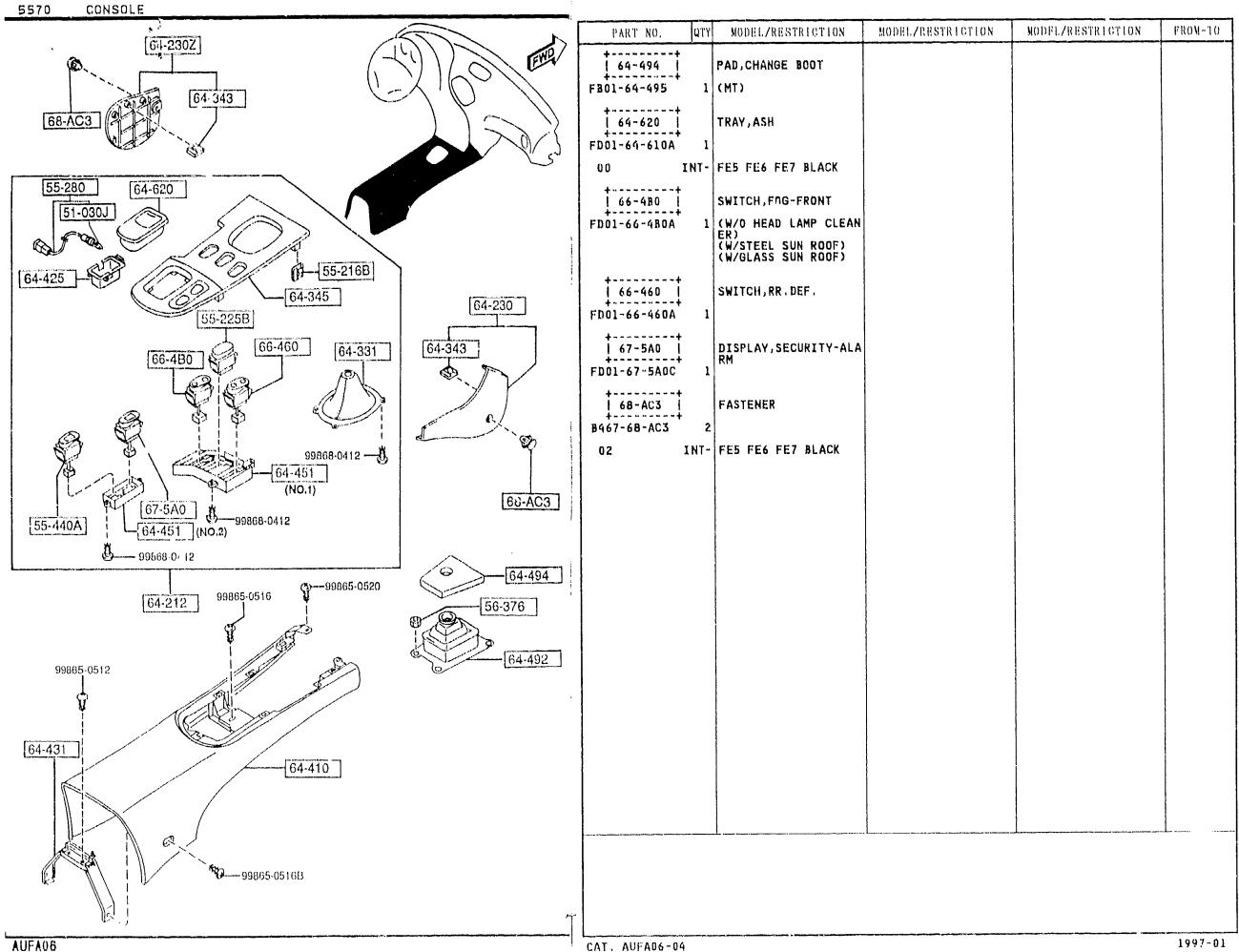
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5570 -3 * CUNSOLE



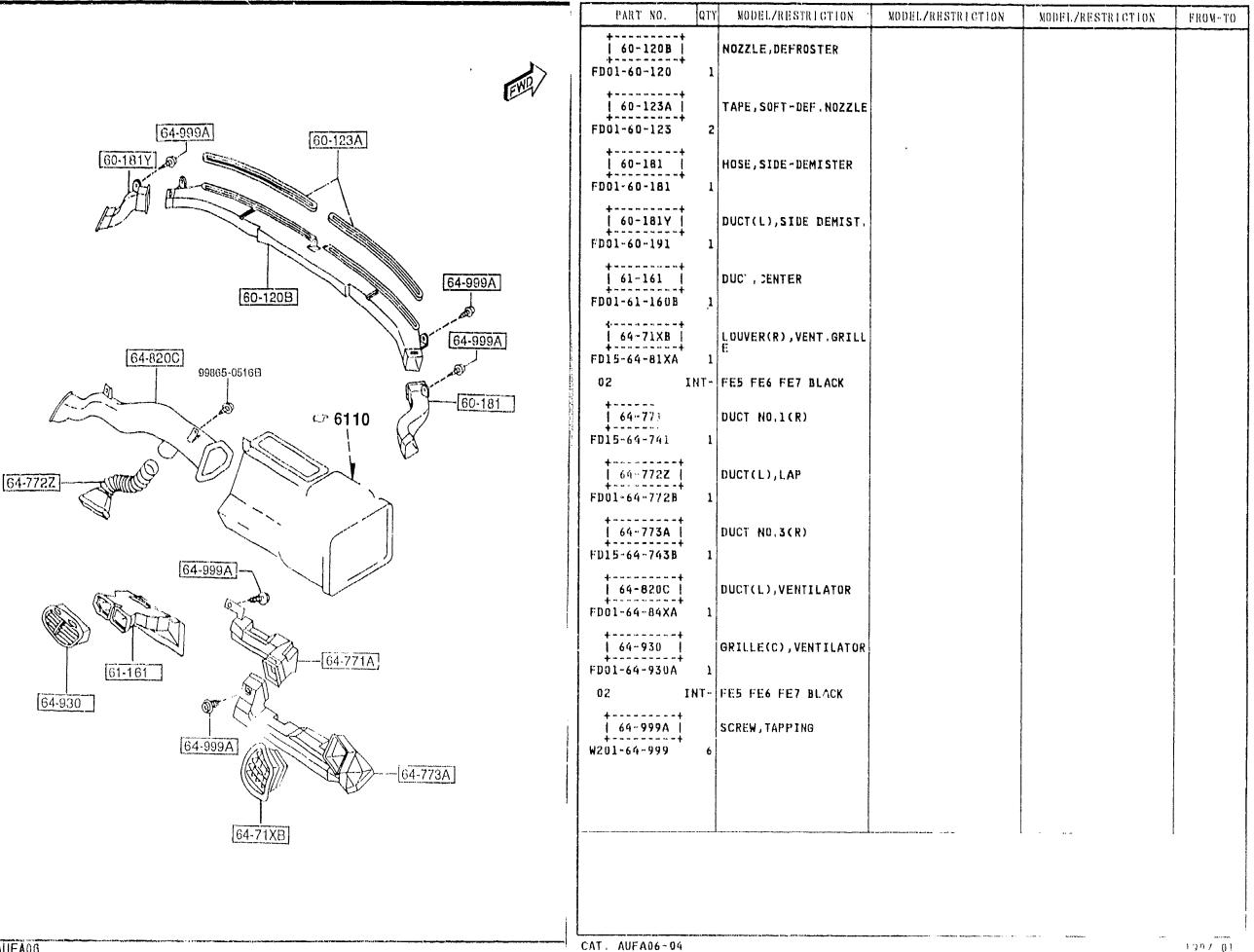
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5580 VENTILATOR

5580 -1 * VENTILATOR



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| SEAT TYPES | STA ТҮРЕ | STC ТҮРЕ | STD TYPE |
|----------------|----------|----------|------------------|
| SPECIFICATIONS | BASE | R3, R2 | OPT-PKG, TOURING |
| | CLOTH"A" | CLOTH"C" | LEATHER |
| SEAT TRIM | | | |

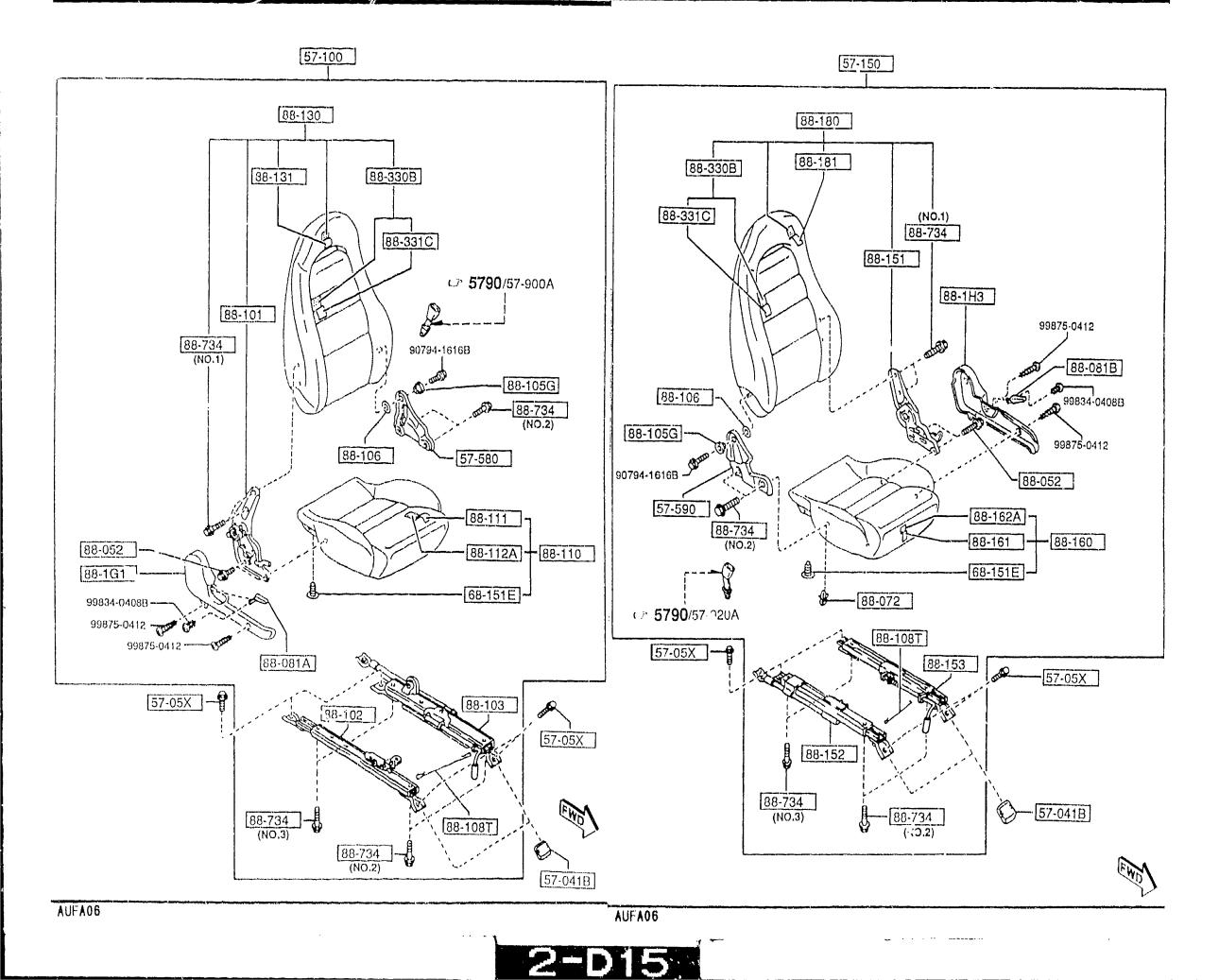
2-015

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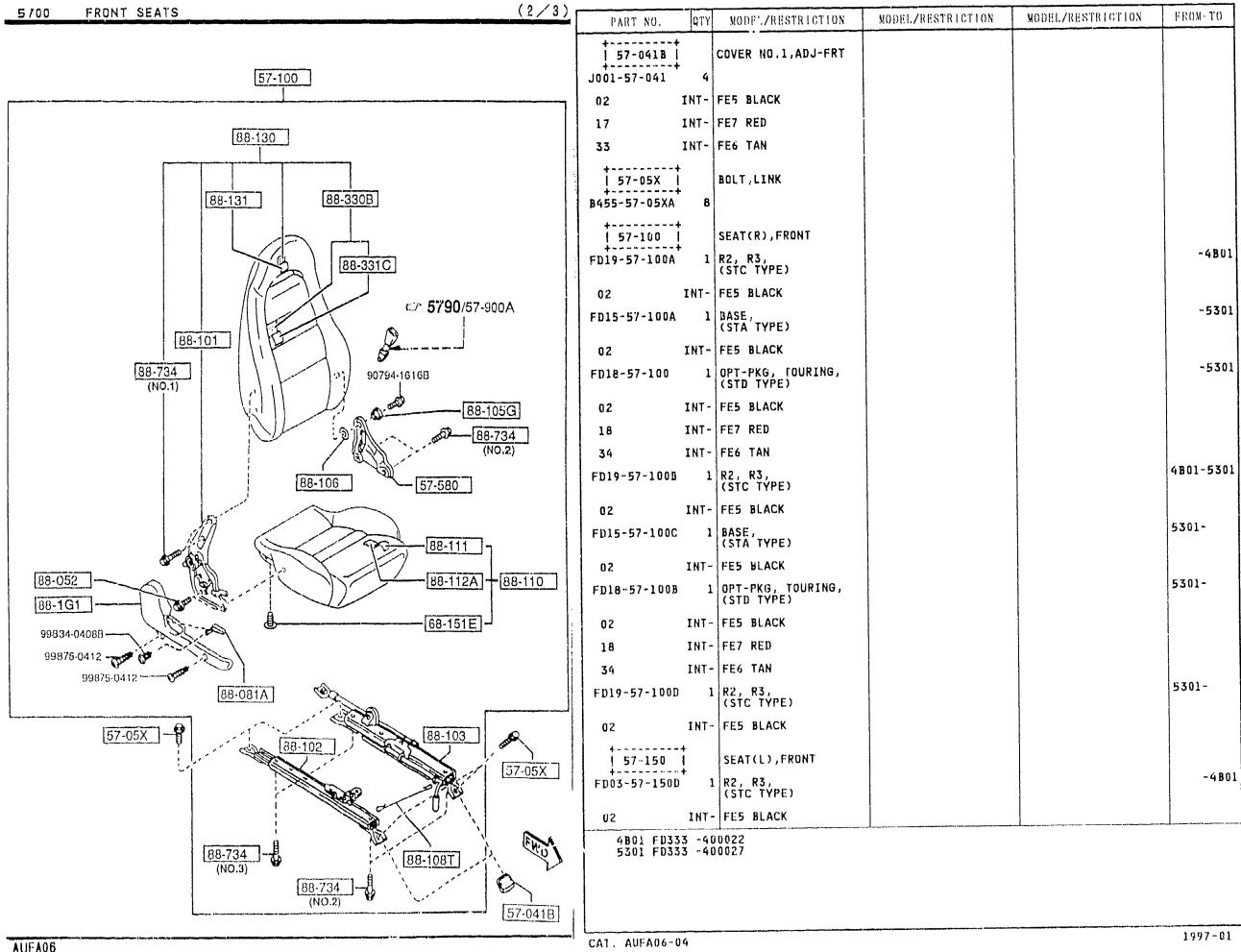
(1/3)

(2/3) 5700 FRONT SEATS

(3/3)



5700 -1 FRONT SEATS

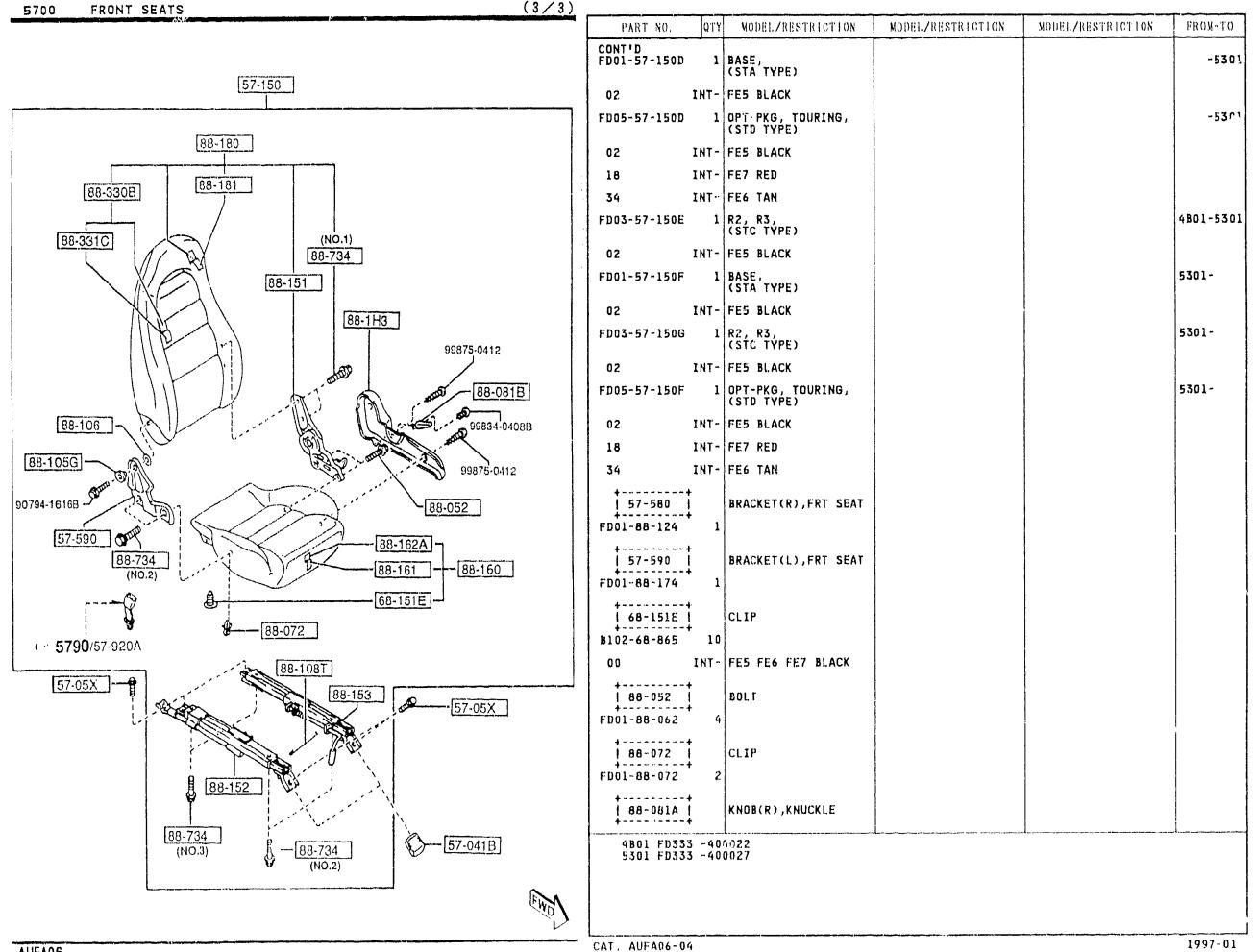


AUFA06

FRONT SEATS 5700

5700 -2

FRONT SEATS

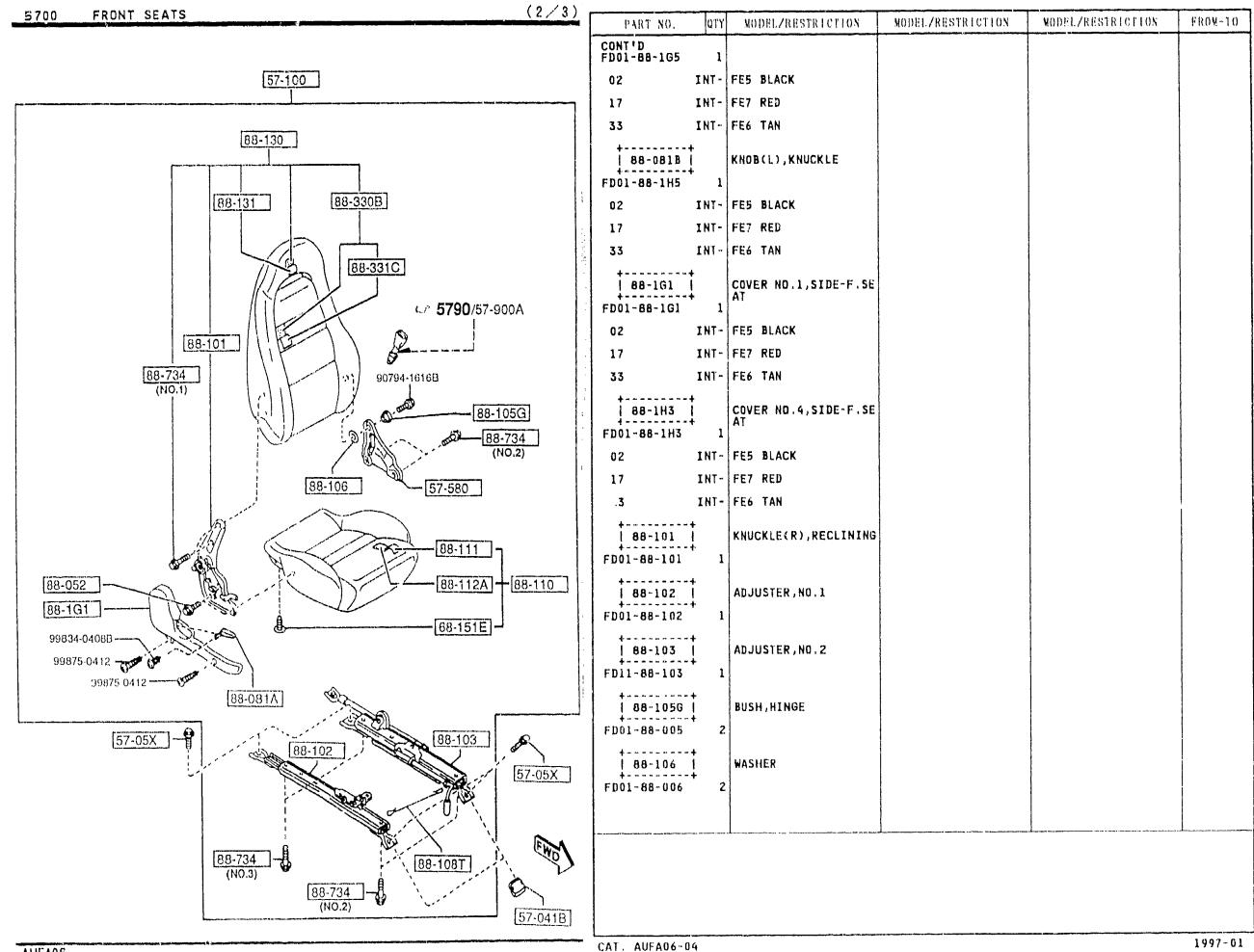


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5700 -3 FRONT SEATS



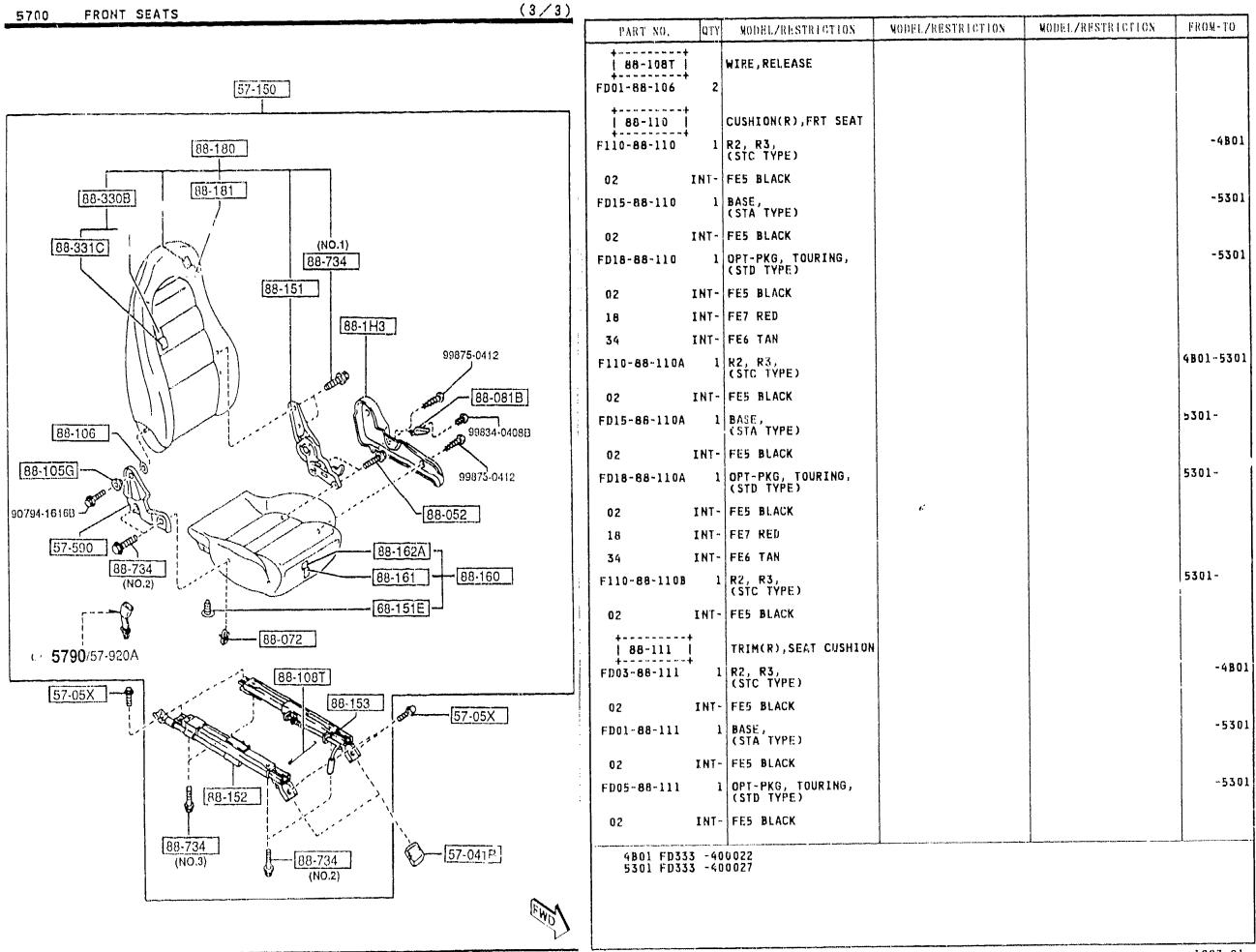
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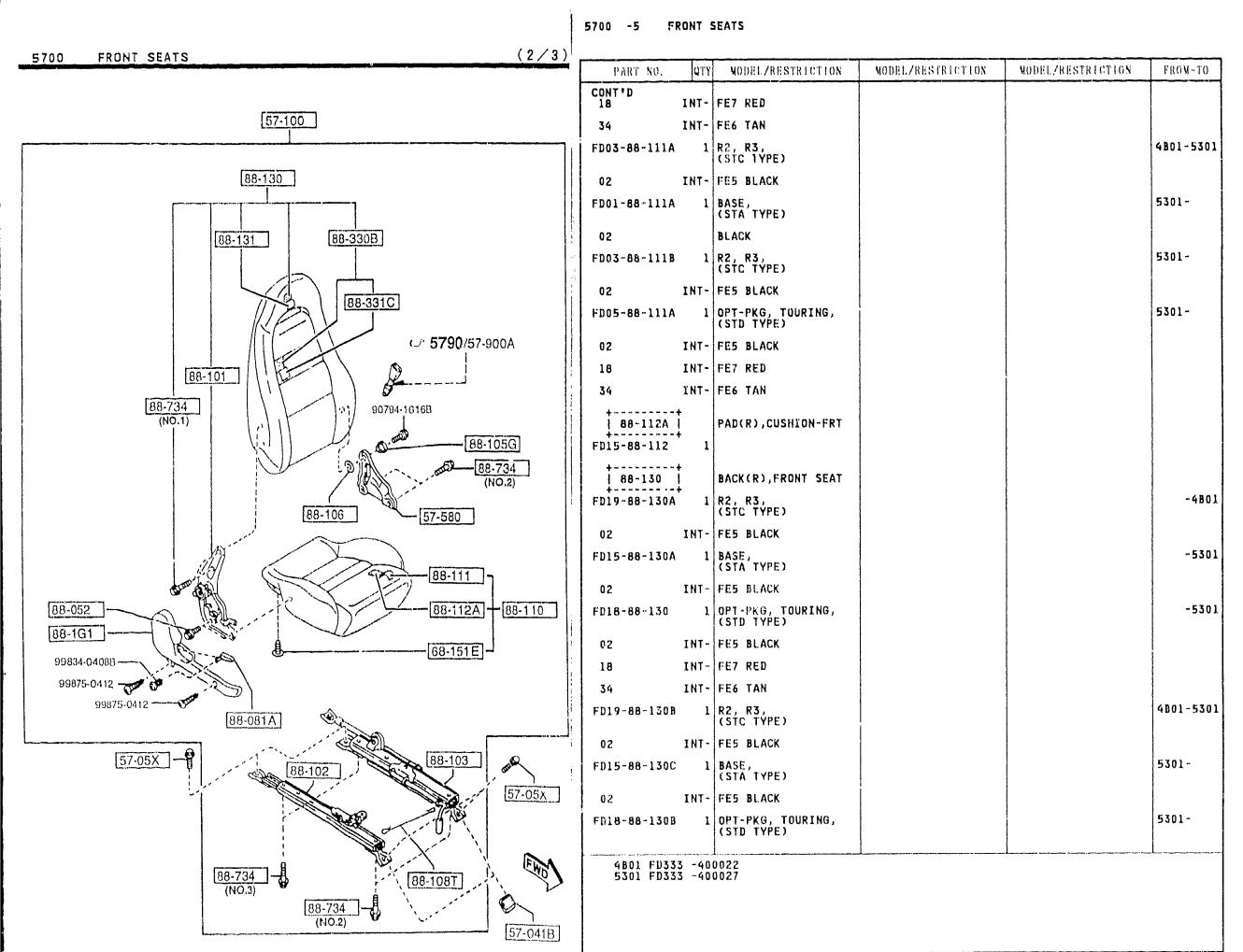






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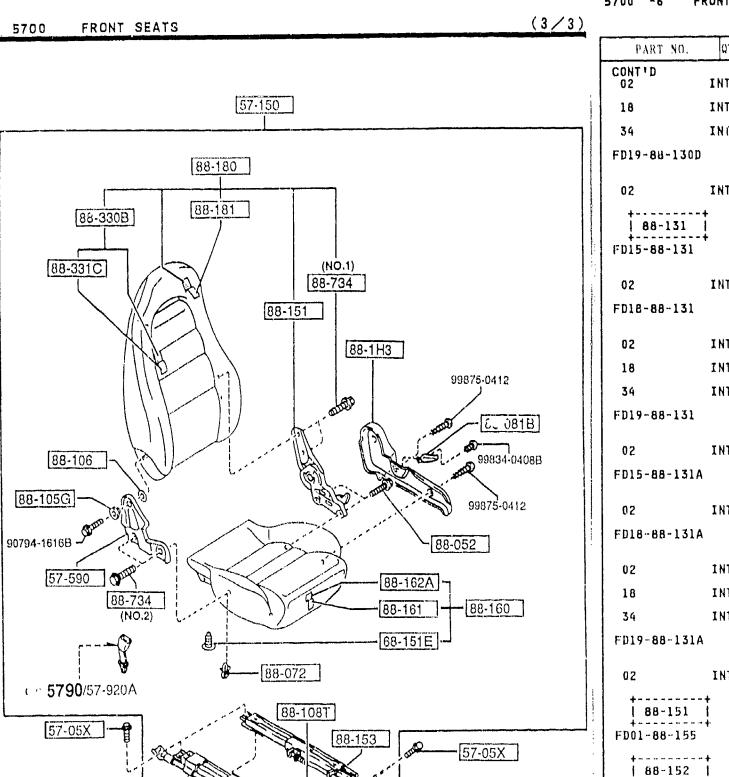
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CAT. AUFA06-04

5700



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(NO.2)

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- 57-041B

| | PART NO. | QTY | NODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESIRICTION | FROM-TO |
|---|---------------------------------|------|---------------------------------|-------------------|-------------------|---------|
| | CONT'D 02 | INT- | FE5 BLACK | | | |
| | 18 | INT- | FE7 RED | | | |
| | 34 | INT- | FE6 TAN | | | |
| F | D19-88-130D | 1 | R2, R3, (STC TYPE) | | | 5301- |
| | 02 | INT- | FE5 BLACK | | | |
| | 88-131 | | TRIM(R),SEAT BACK | | | |
| ľ | D15-88-131 | 1 | BASE, (STA TYPE) | | | -5301 |
| | 02 | INT- | FE5 BLACK | | | |
| F | D18-88-131 | 1 | OPT-PKG, TOURING, (STD TYPE) | | | -5301 |
| | 02 | INT- | FE5 BLACK | | | |
| | 18 | INT- | FE7 RED | | | |
| | 34 | INT- | FE6 TAN | | | |
| F | D19-88-131 | 1 | R2, R3, (STC TYPE) | | | -530] |
| | 02 | INT- | FE5 BLACK | | | |
| F | -D15-88-131A | 1 | BASE, (STA TYPE) | | | 5301- |
| | 02 | INT- | FE5 BLACK | | | |
| F | D18-88-131A | 1 | OPT-PKG, TOURING, (STD TYPE) | | | 5301- |
| | 02 | INT- | FE5 BLACK | | | |
| | 18 | INT- | FE7 RED | | | |
| | 34 | INT- | FEG TAN | | | |
| 1 | PD19-88-131A | 1 | R2, R3, (STC TYPE) | | | 5301- |
| | 02 | INT- | FE5 BLACK | | | |
| | ++ 88-151 FD01-88-155 | 1 | KNUCKLE(L),RECLINING | | | |
| | 88-152 FD01-88-152 | | ADJUSTER NO.3 | | | |
| | 88-153 FD01-88-153 | • | ADJUSTER NO.4 | | | |
| | 5301 FD333 | | | | | |

CAT. AUFA06-04

2-115

AUF A06

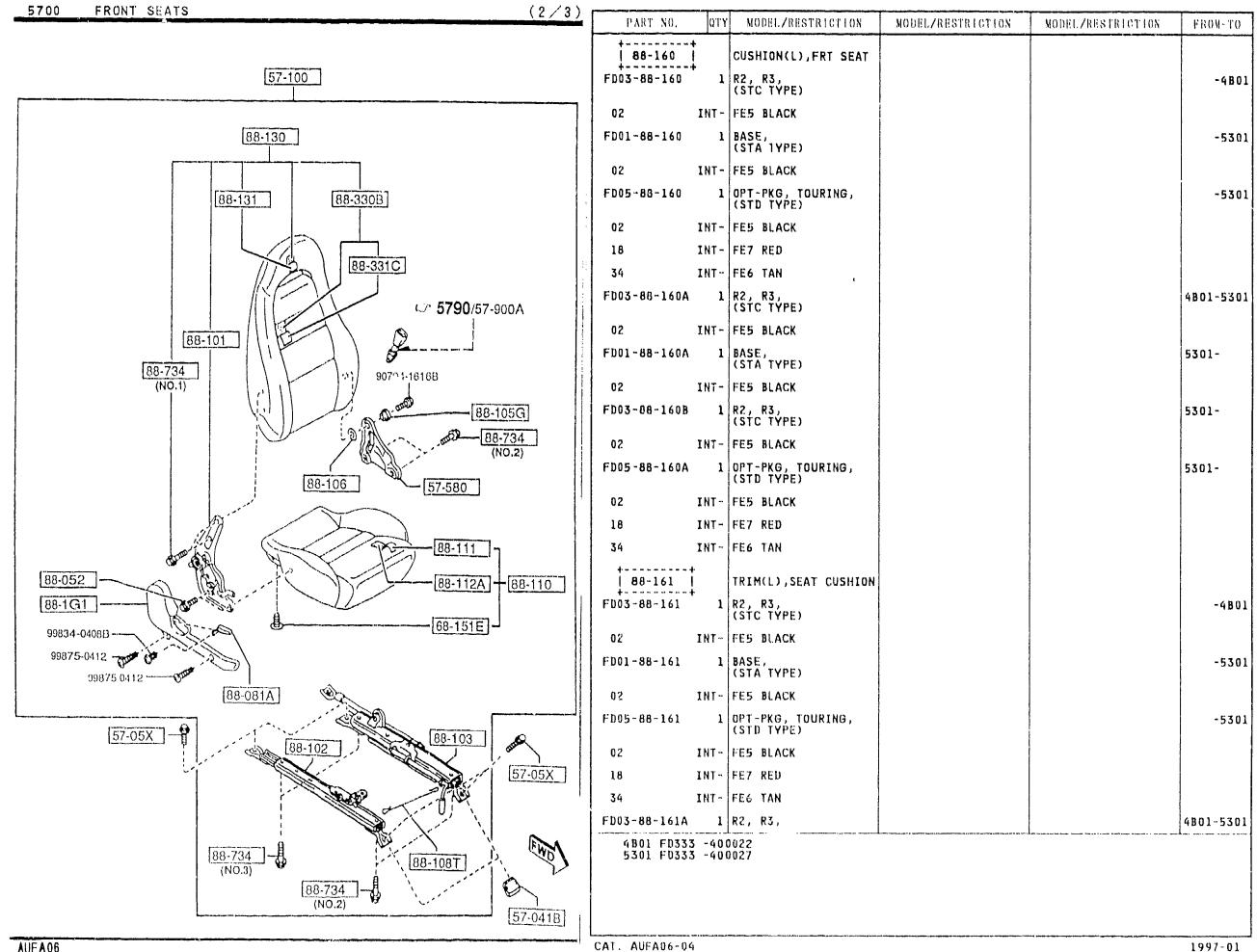
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(NO.3)

88-152

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5700 -7 FRONT SEATS

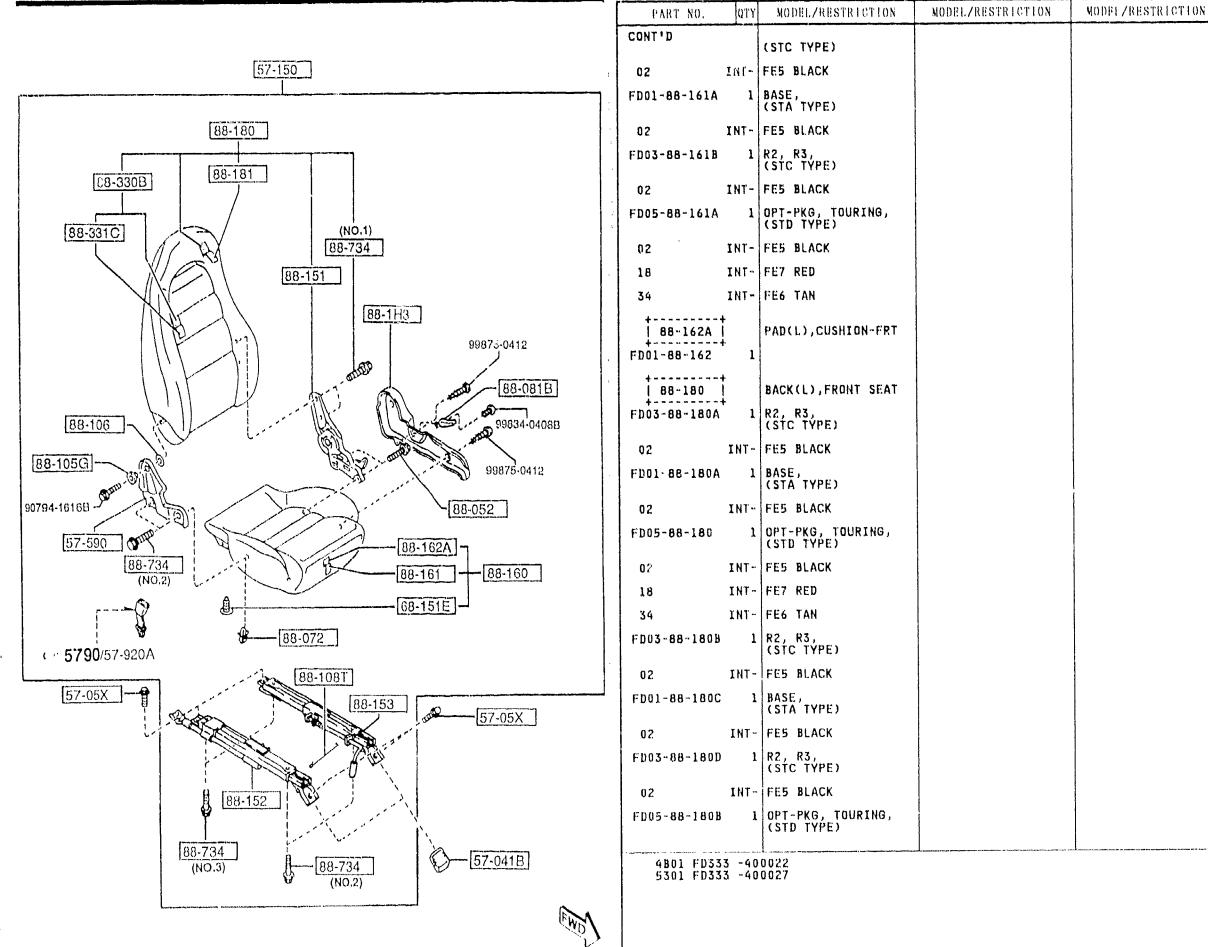


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5700 FRONT SEATS



(3/3)



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1997-01

FROM-TO

5301-

5301-

5301-

-4B01

-5301

-5301

4B01-5301

5301-

5301-

FRONT SEATS 5700

(2/3)PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTION FROM·TO CONTID INT- FE5 BLACK 02 57-100 18 INT- FE7 RED 34 INT- FE6 TAN 88-130 88-181 TRIM(L), SEAT BACK 1 BASE, (STA TYPE) FD01-88-181 -5301 INT- FE5 BLACK 02 88-330B 88-131 1 R2, R3, (STC TYPE) FD03-88-181 -5301 20 INT- FE5 BLACK 88-331C 1 OPT-PKG, TOURING, (STD TYPE) FD05-88-181 ~5301 い 5790/57-900A INT- FE5 BLACK 02 P INT- FE7 RED 18 88-101 34 INT- FE6 TAN 88-734 90794-1616B 5301-FD01-88-181A 1 BASE, (NO.1) (STA TYPE) . 0000 88-105G INT- FE5 BLACK 02 FD03-88-181A 1 R2, R3, 5301-88-734 (STC TYPE) (NO.2) INT- FES BLACK 02 88-106 57-580 1 OPT-PKG, TOURING, (STD TYPE) 5301-FD05-88-181A 02 INT- FE5 BLACK 88-111 INT- FE7 RED 18 INT- FE6 TAN 34 88-052 88-112A + 88-110 88-1G1 | 88-330B | BACK(C), FRT SEAT 68-151E 2 R2, R3, (STC TYPE) -4801 FD03-88-6D0A 99834-0408B~ 02 INT- FE5 BLACK ٤ 99875-0412 ~5301 FD01-88-6D0A 2 BASE, 88-081A (STA TYPE) 02 INT- FE5 BLACK EEE CO 57-05X 88-103 2 OPT-PKG, TOURING, -5301 FD05-88-6D0 88-102 (STD TYPE) 57-05X INT- FE5 BLACK 02 INT- FE7 RED 18 34 INT- FE6 TAN EN OW B 4801 FD333 -400022 5301 FD333 -400027 88-734 88-108T (NO.3) \bigcirc 88-734 (NO.2) 57-041B

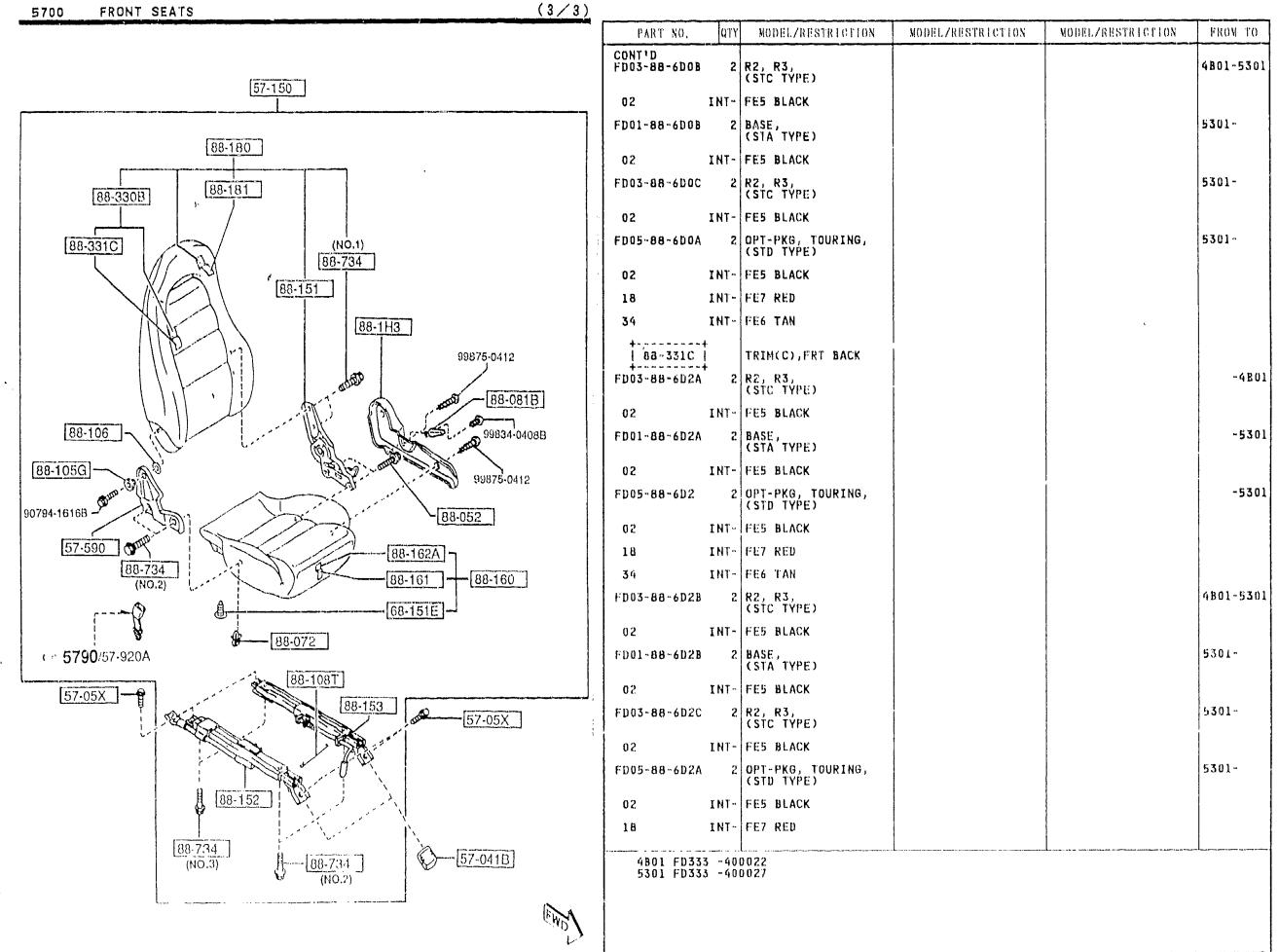
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FRONT SEATS 5700

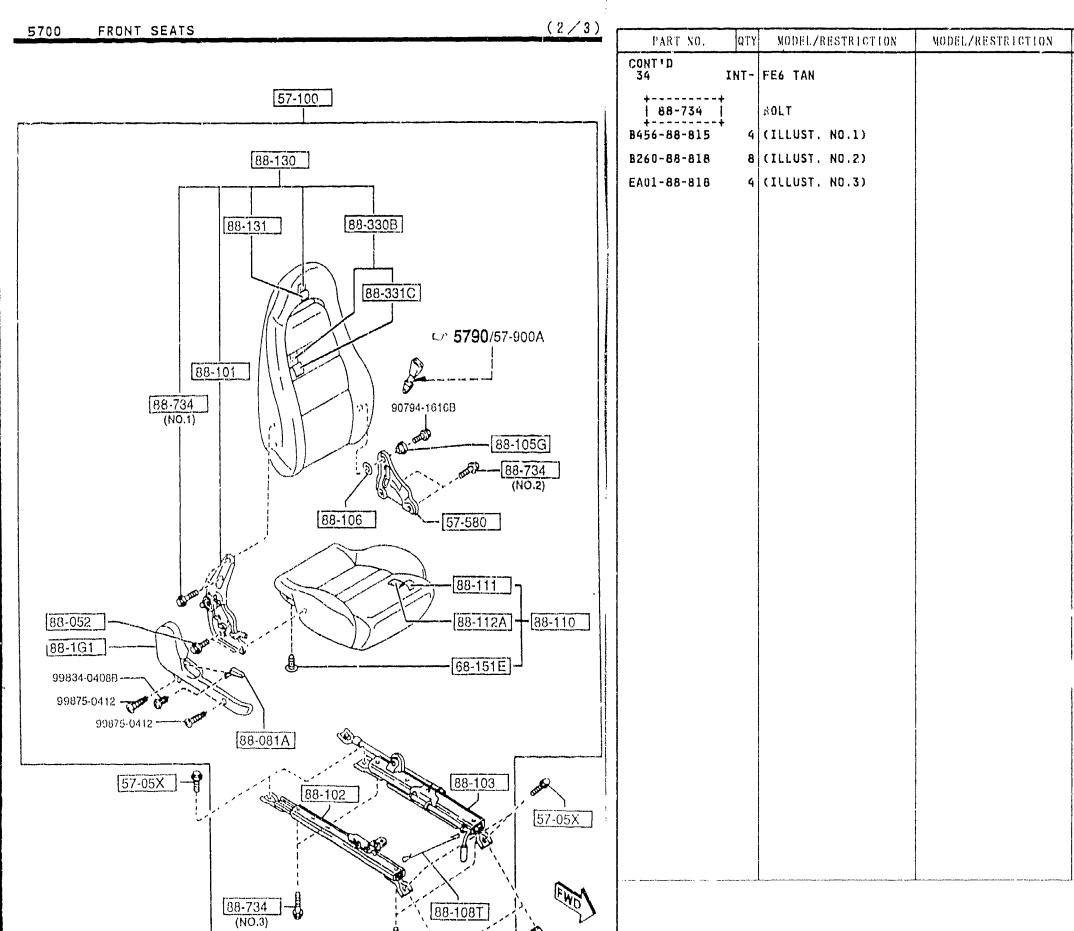
5700 -10 FRONT SEATS



ALLE AUG

CAT. AUFA06-04

5700 -11* FRONT SEATS



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57-041B

88-734 (NO.2)

CAT, AUFA06-04

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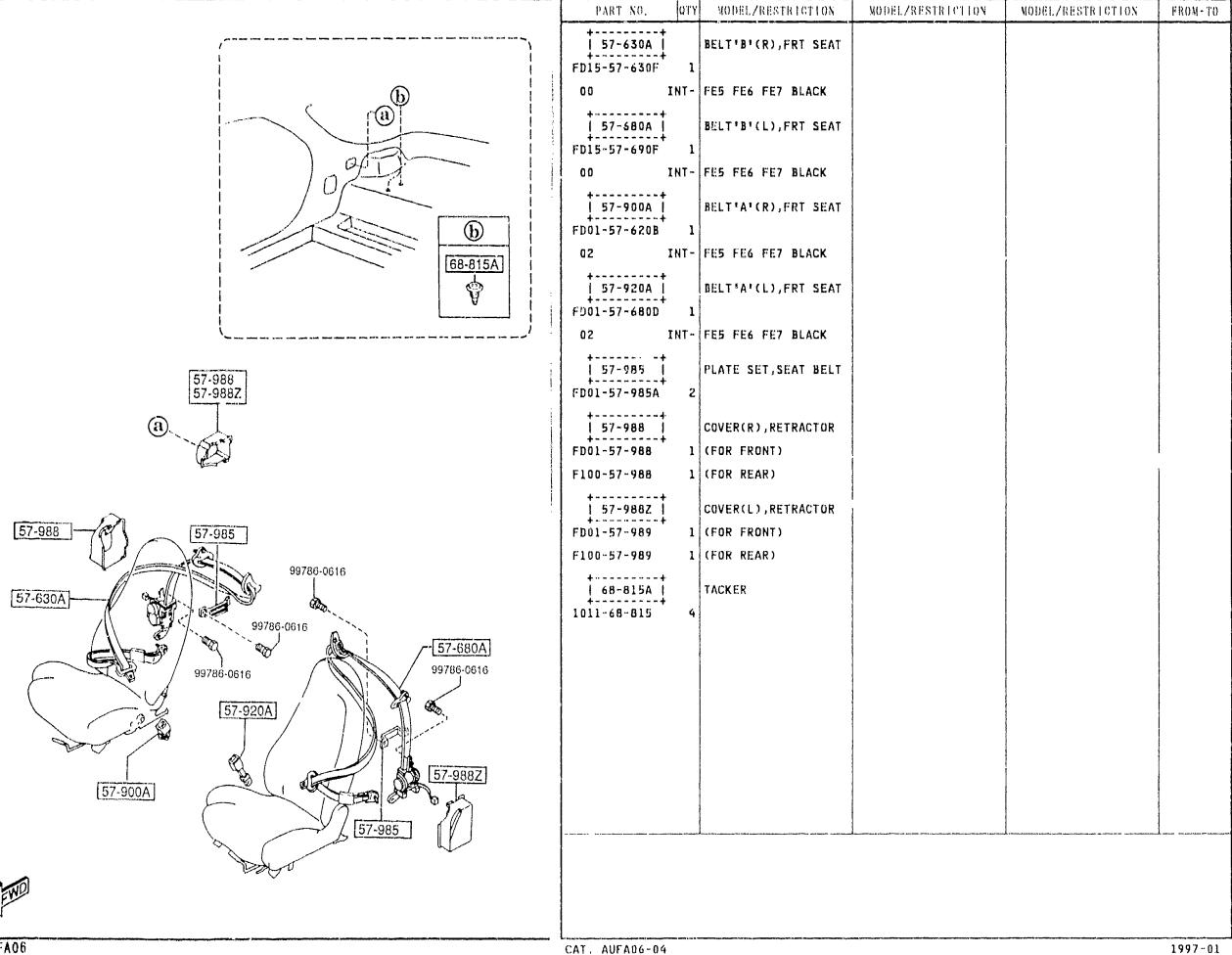
1997-01

FROM-TO

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MODEL/RESTRICTION

5790 SEAT BELTS 5790 -1 * SEAT BELTS



AUFA06

5795 -1 * AIR BAG



QTY WODEL/RESTRICTION FROM-TO PART NO. MODEL/RESTRICTION MODEL/RESTRICTION -C> 3200 99786-0620B 57-KX7 | BRACKET, AIR BAG ----+ FD01-57-KX7 1 (dec +----57-K00 57-K00 | MODULE, AIR BAG -------FD15-57-K00A 1 57-K50 +----57-K1X SENSOR, AIR BAG ----FD01-57-K1XD 1 *----57-K2X SENSON(R), AIR BAG FD15-57-K2X 1 90786-0816-************ 1 57-K2Y 1 SENSOR(L),AIR BAG FD01-57-K2YC 1 *----57-K40 SENSOR, AIR BAG-INNER FD01-57-K40A 1 MODULE,AIR BAG PASSE NGER | 57-K50 | FD15-57-K7X 1 _____ CLIP, AIR BAG | 57-K95A | 57-K98 FD01-57-K95 1 _ _ _ _ _ _ _ _ 57-K2X | 57-K96 | CLIP FD01-57-K96 1 57-K40 -------NUT 57-K98 57-K99 Ø. FC66-57-K98 2 57-KX7 *····· 57-1(99 SCREW, TAPPING FC66-57-K99 4 99786-0616B Q 57-K2Y 57-K95A 57-K99 57-K96 57-K1X 1997-01 CAT. AUFA06-04 AUFAOB



5800 -1 FRONT DOORS

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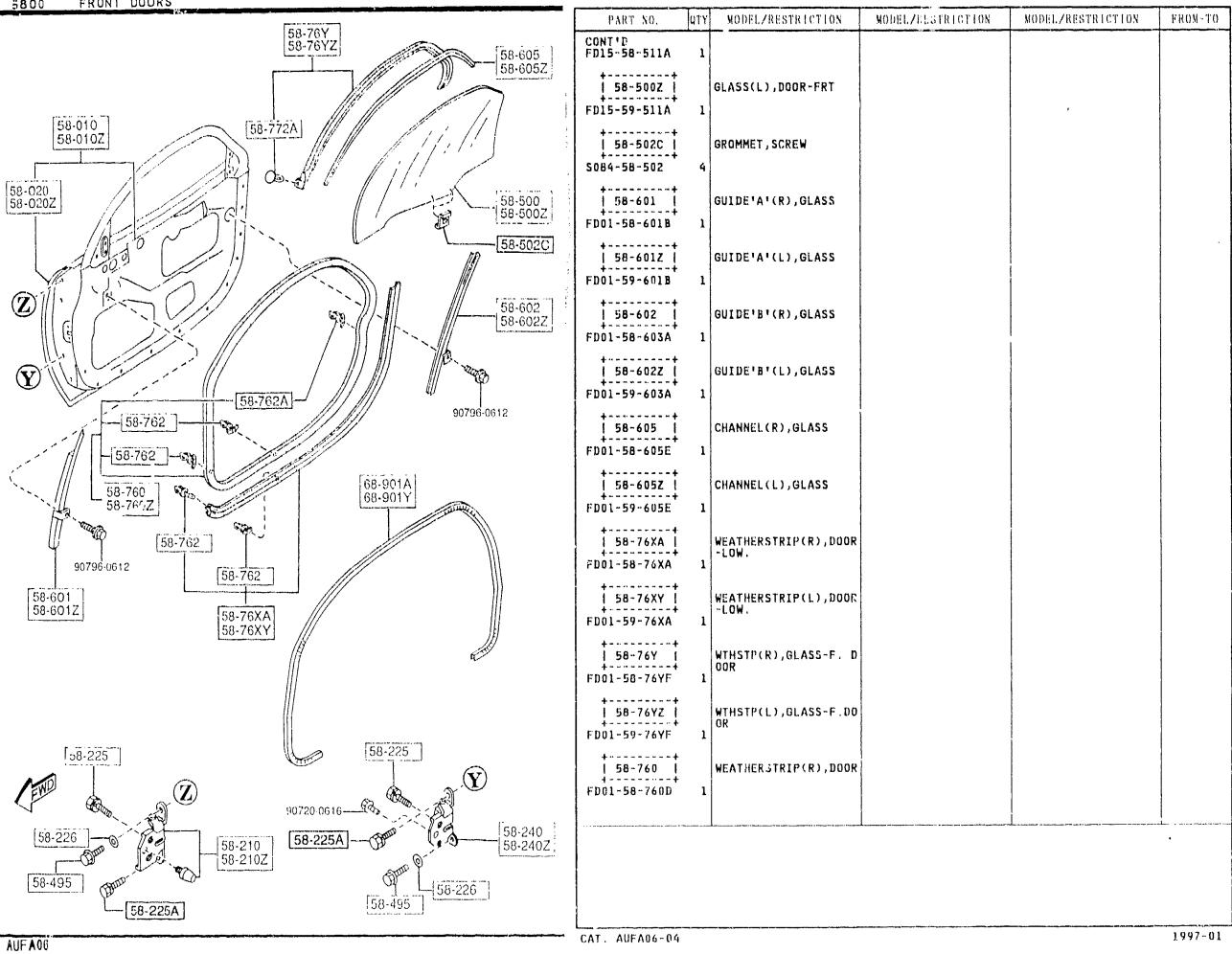
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| Bit Corr Bit C | 5800 FRONT DOORS | | ٠ | وموردة ويستحدونها ومتعودين والان والتلو والمراجع والمراجع والمراجع | | |
|--|------------------------------|---|-----------------------|--|-------------------|---------|
| | 58-76Y | | Y MODEL/RESTRICTION | MODEL/RESTRICTION | MODEL/RESTRICTION | FROM-TO |
| 100 0000000000000000000000000000000000 | 58-76YZ | 58-010 | BODY(R),FRONT DOOR | | | |
| 100 1 | 58-6057 | FD15-58-020C 1 | | | | -4801 |
| 184-100 | | | | | | 6803 |
| | 58-010 58-0107 | 1 | | | | 4801- |
| GB - COD GB - SOD GB - SOD FD - SO - COD | | • ++ | BODY(L), FRONT DOOR | | | |
| 38.05021 38.05021 38.05021 38.05021 38.05021 90.0001 38.0001 90.0001 38.0001 90.0001 38.0001 90.0001 38.0001 90.0001 38.0001 90.0001 38.0001 90.0001 | [59.020] | FD15-59-020C 1 AN(FD15-59-020D) | | | | -4801 |
| 30 202 PAREL (k), OUT, -FRT DD 9 PAREL (k), DUR, -FRT DD | | FD15-59-020D 1 | | | | 4801- |
| Image: Second state Second state Image: Second state Image: Second state Image: Second state Image: Second state Second state Second state Image: Second state <td></td> <td></td> <td>PANEL(R).OUTFRT DO</td> <td></td> <td></td> <td></td> | | | PANEL(R).OUTFRT DO | | | |
| Image: Second | 58-502C | · ++ | | | | |
| State2 State2 PD1155-6238 1 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 State2 | | | | | | |
| S S8-762 90786-0512 S S8-7602 S8-701 S S8-702 S8-702 S8-702 S8-702 S8-702 | | ************************************** | OR | | | |
| State State <td< td=""><td>58.6u2Z</td><td>,</td><td></td><td></td><td></td><td>,</td></td<> | 58.6u2Z | , | | | | , |
| 1 | | | HINGE(R),DOOR-UPPER | • | 5 | |
| 198-702 198-702 | (Y) | | | | | |
| Image: Second A in the image: Second | | 58-2102 | HINGE(L),DOOR-UPPER | | | |
| 68-0017 68-0017 90780-0012 58-762 90780-0012 58-762 90780-0012 58-762 158-6012 58-762 158-762 < | 58-762 58-762 | | | | | |
| 58-760 58-762 68-801A 88-801A 90780 0612 58-762 80LT, SETTING 58-6012 58-70XA 58-70XA 58-70XA 58-70XA 58-7 | 58-762 | | BOLT, SETTING-HINGE L | | | |
| 58-7602 58-762 50-762 58-762 50-762 58-762 58-6012 58-762 58-762 68-760 58-762 68-760 58-762 68-760 < | [58-760] [68-901A] | ++ | OWER | | | |
| 90796 0012 58-762 58-6012 58-762 58-6012 58-762 58-6012 58-762 58-6012 58-762 58-762 58-725 58-725 58-725 58-725 58-725 58-725 58-725 58-725 58-725 58-725 58-725 58-725 58-725 | 58-760Z 68-901Y | | | | | |
| 90796-0012 58-762 58-7627 5 | | +++++++++++++++++++++++++++++++++++++++ | MULT, SEITING | | | |
| 58-6012 58-762 WASHER, SETTING 58-6012 58-76XY Image: Second secon | | ++ | | | | |
| 58-76XY 58-76XY 58-76XY Image: Same state s | | 58-226 | WASHER, SETTING | | | |
| 58-76XY I I 53-240 I FD01-58-2408 1 I I I FD01-59-2408 1 I I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | 58-601Z | | | | | |
| 58-225 58-225 90720 0616 58-226 58-226 58-226 58-225A 58-226 58-225A 58-226 | 58-76XY | 1 58-240 | HINGE(R),DOOR-LOWER | | | |
| 58-225 58-225 HINGE(L), DOOR-LOWER 58-225 58-225 BOLT, SET 58-226 90720.0616 BAS4-58-225 GLASS(R), DOOR-FRT 58-226 58-210 58-226 GLASS(R), DOOR-FRT 58-225A 58-2402 58-2402 400022 | (A) E-150 | | | | | |
| 58-225 58-225 6 58-225 90720 0616 90720 0616 58-226 58-210 58-225A 58-210 58-225A 58-240 | | 1 58-2407 1 | HINGE(L),DOOR-LOWER | | | |
| 58-225 58-225 6 90720 0616 90720 0616 6 58-226 90720 0616 6 58-226 58-240 58-240 58-25A 58-240 58-240 58-25A 58-240 58-240 58-25A 58-240 58-240 58-25A 58-240 58-240 | | ++ | | | | |
| 58-225 90720 0516 | | | | | | |
| 58-226 90720 0616 58-210 58-225A 58-240 58-495 58-225A 58-226 58-226 | 58-225 | ++ | BULT, SET | | | |
| 58-226 58-210 58-225A 58-226 4B01 FD333 -400022 58-495 58-2402 58-2402 58-2402 | | ++ | | | | |
| 58-495 58-225A | 90720 0/516- Q | | GLASS(R), DOOR-FRT | | | |
| 58-495 58-210Z 58-225A 58-225A | 58-226 58-240 58-225A 58-240 | 4B01 FD333 -40 | 0022 | | | L.,, |
| 58-495 58-225A 58-495 1 58-226 | 58 210Z | | | | | |
| 58-225A | 58-495 (Brin - 58-226 | | | | | |
| UFA06 CAT. AUFA06-04 1997-01 | | | | | | |
| | AUF A06 | CAT. AUFA06-04 | | | | 1997-01 |



5800 -2 FRONT DOORS

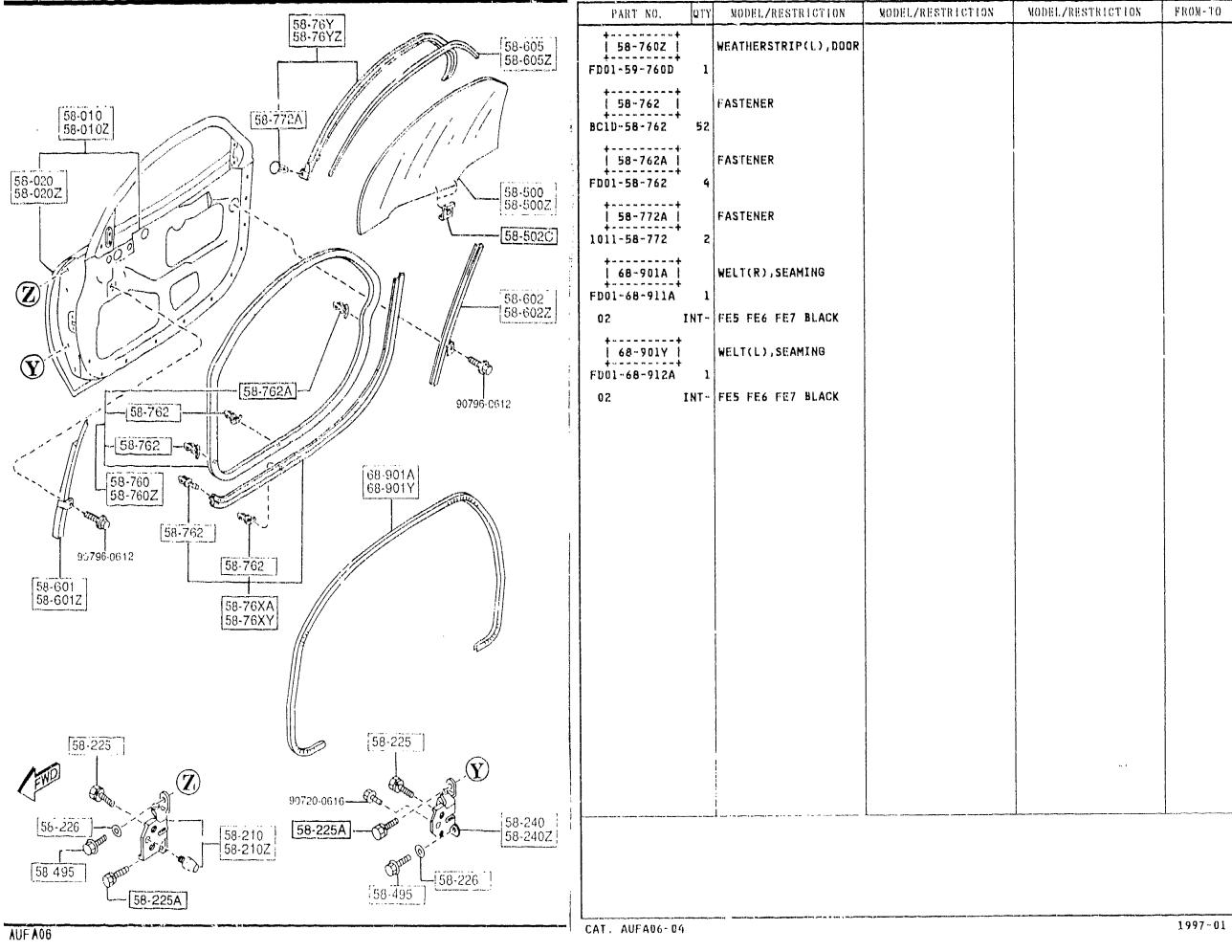
FRONT DOORS 5800



-G1

5800 -3 * FRONT DOORS

5800 FRONT DOORS

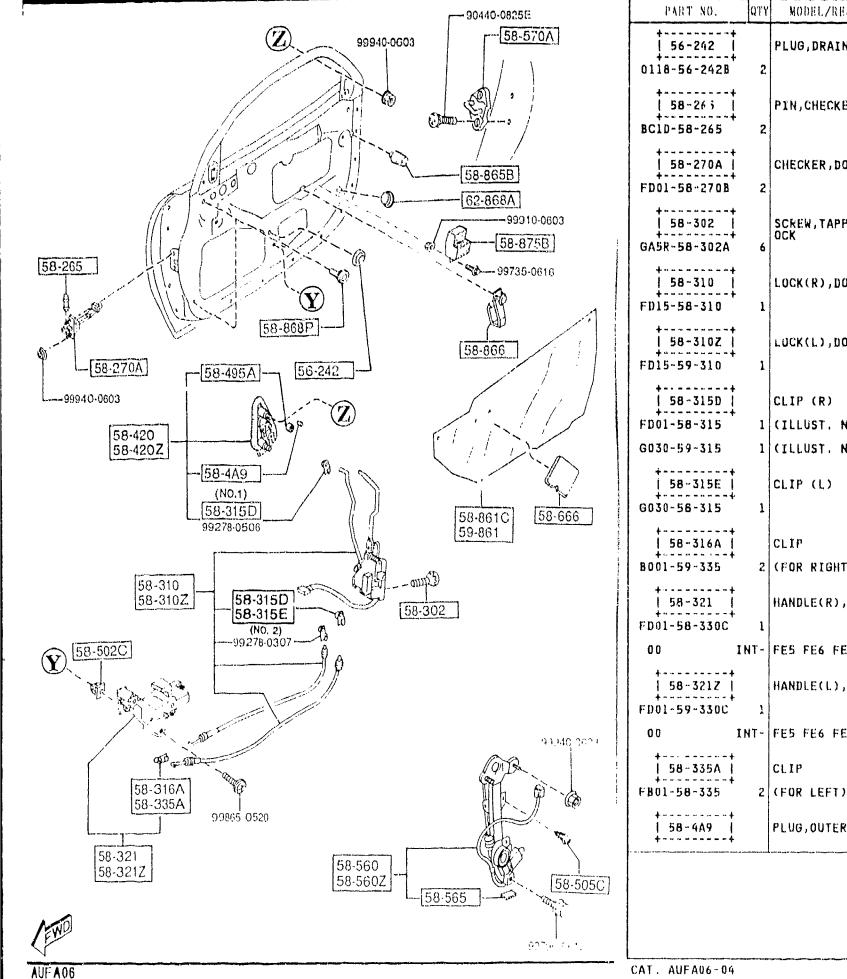




5830 -1 FRONT DOOR MECHANISMS

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5830 FRONT DOOR MECHANISMS

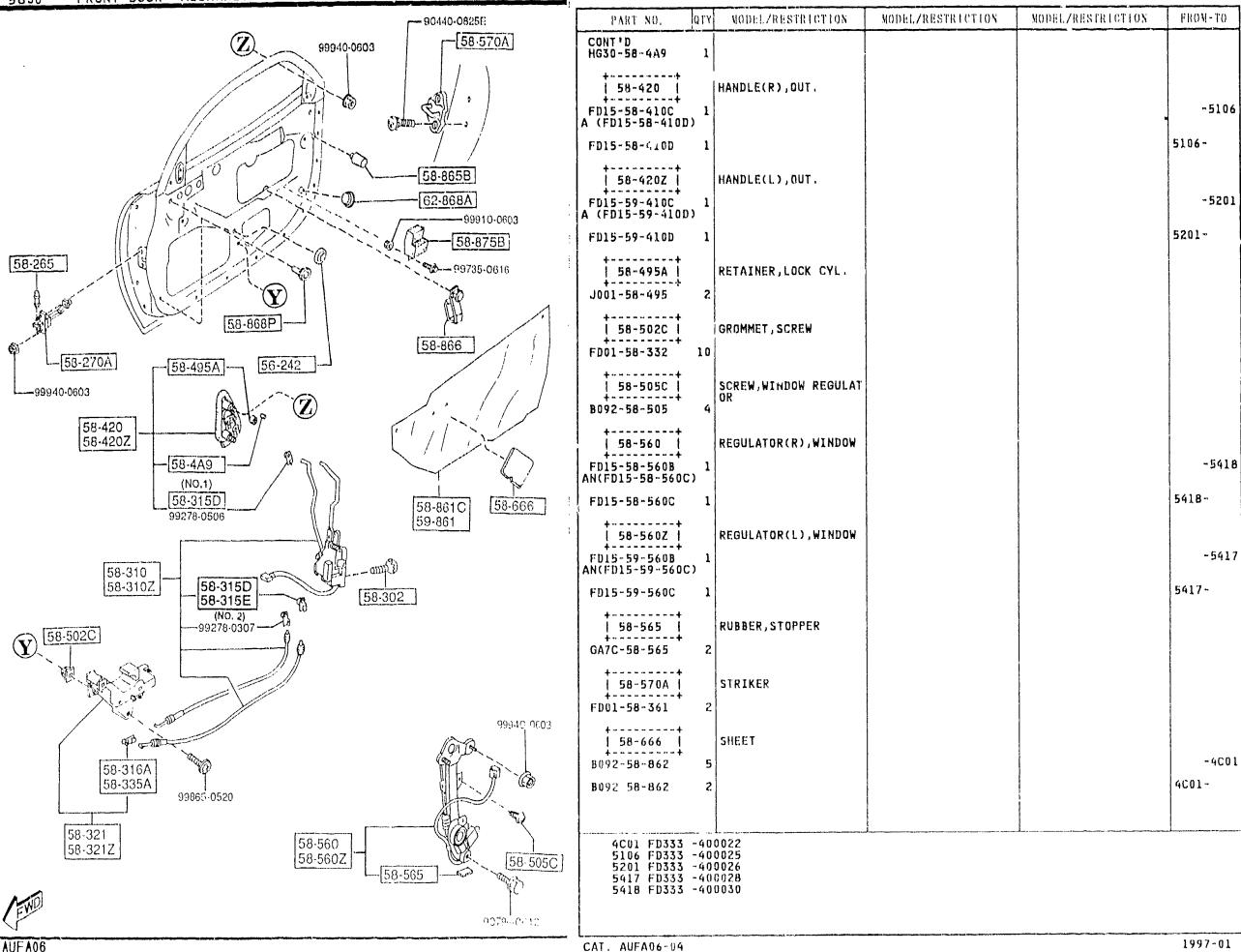


| PART NO. | QTY | MODEL/RESTRICTION | WODEL/RESTRICTION | NODEL/RESTRICTION | FROM-TO |
|--------------------------------------|------|-----------------------------|-------------------|-------------------|---------|
| 56-242 118-56-242B | 2 | PLUG,DRAIN | | | |
| 58-263 C1D-58-265 | 2 | PIN, CHECKER | | | |
| 1 58-270A 001-58-270B | 2 | CHECKER, DOOR | | | |
| 58-302 58-302 | 6 | SCREW,TAPPING-DOOR L OCK | | | |
| 58-310 15-58-310 | 1 | LOCK(R),DOOR | | | |
| 58-310Z 58-310Z 59-310 | 1 | LUCK(L),DOOR | | | |
| 58-315D | 1 | CLIP (R) | | | |
| 01-58-315 | | (ILLUST. NO.1) | | | |
| 30-59-315 | 1 | (ILLUST. NO.2) | | | |
| 58-315E 030-56-315 | 1 | CLIP (L) | | | |
| t+ | | CLIP | | | |
| 58-316A ++ | 1 | (FOR RIGHT). | | | |
| 58-321 001-58-330C | | HANDLE(R), INNER | | | |
| 00 1 | (NT- | FE5 FE6 FE7 BLACK | | | |
| 58-3212 001-59-330C | 1 | HANDLE(L), INNER | | | |
| 1 00 | INT- | FE5 FE6 FE7 BLACK | | | |
| 58-335A | | CLIP | | | |
| ++ 301-58-335 | 2 | (FOR LEFT) | | | |
| 58-4A9 | | PLUG,OUTER HANDLE | | | |

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5830 -2 FRONT DOOR MECHANISMS

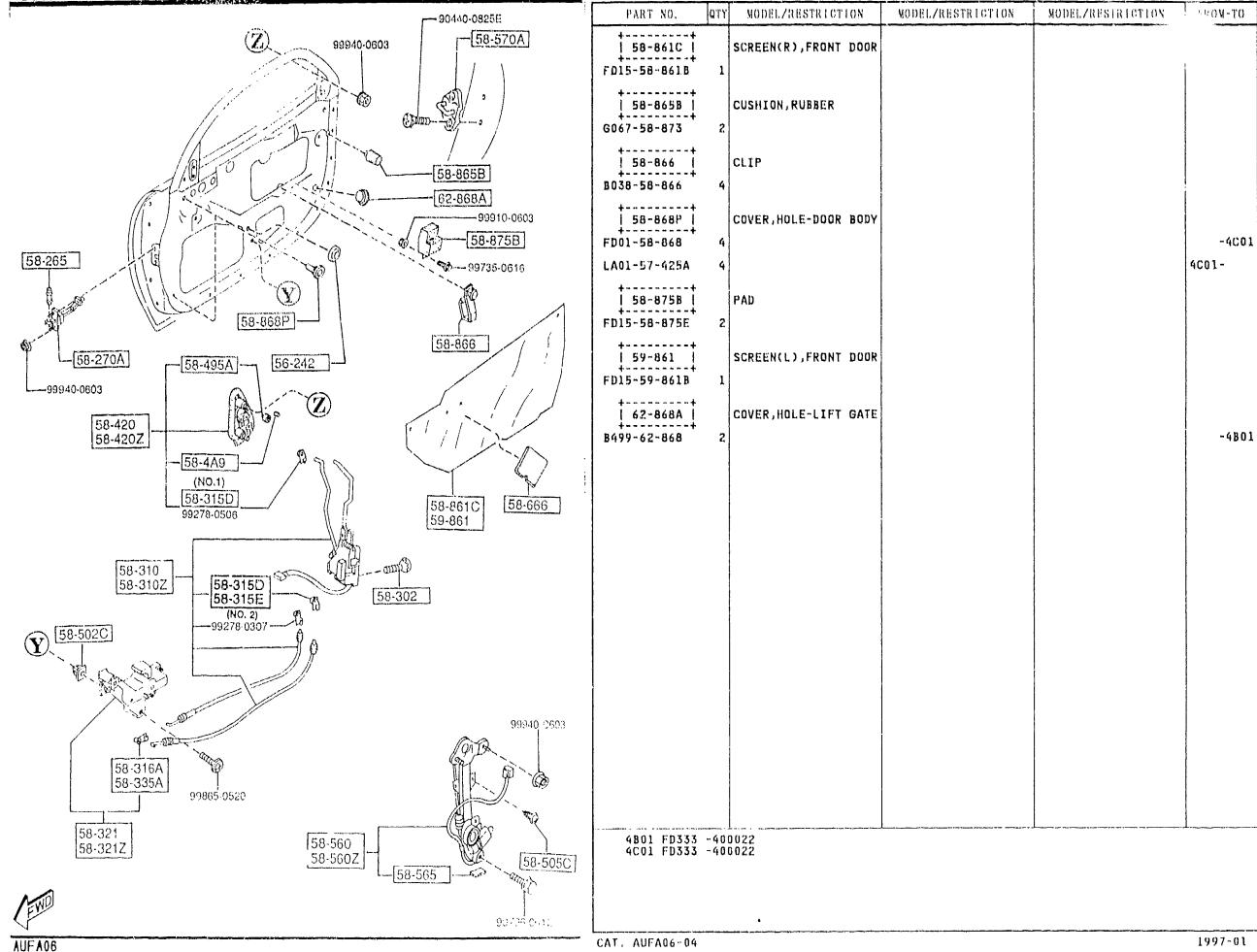
FRONT DOOR MECHANISMS 5830



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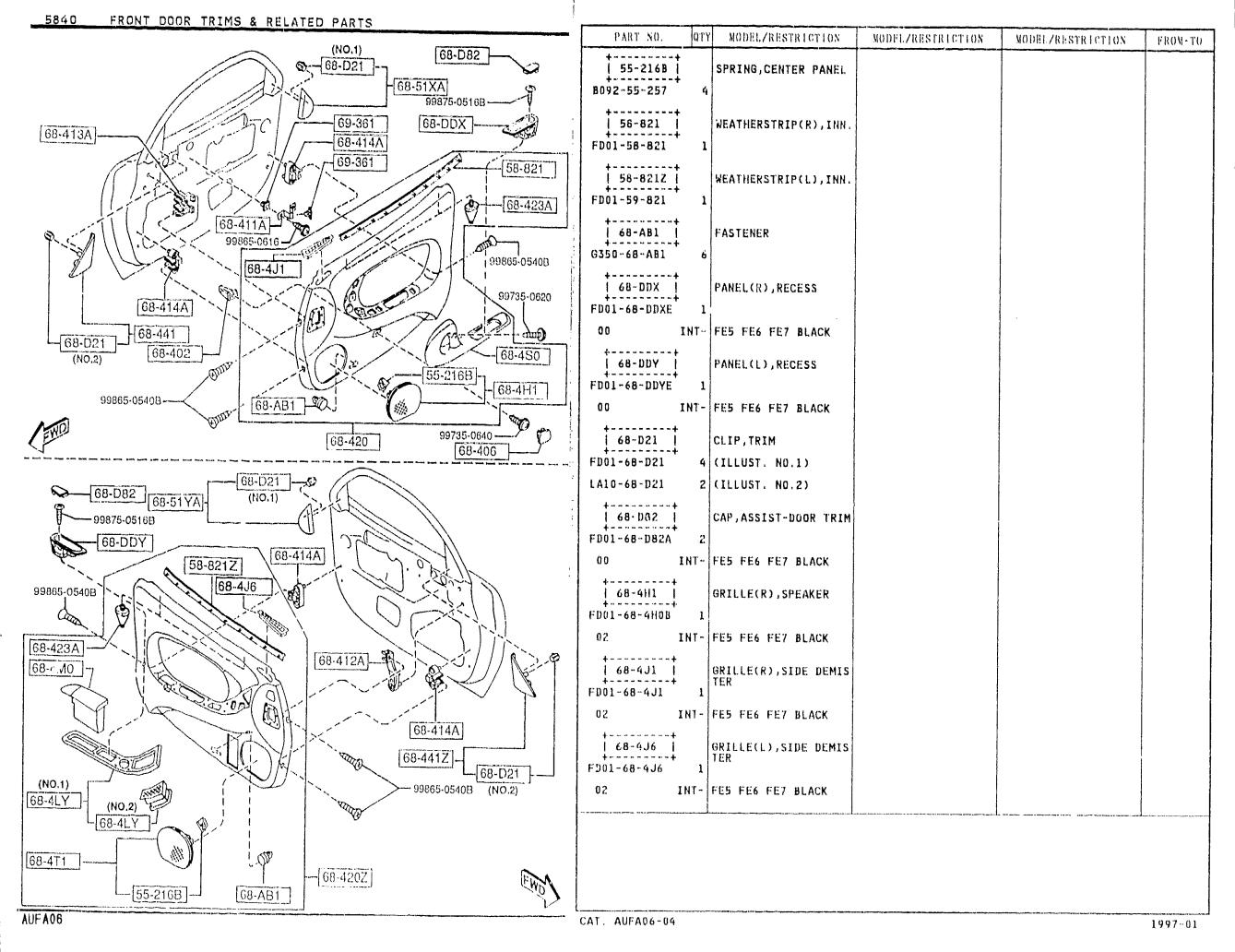
5830 -3 * FRONT DOOR MECHANISMS

5830 FRONT DOUR MECHANISMS

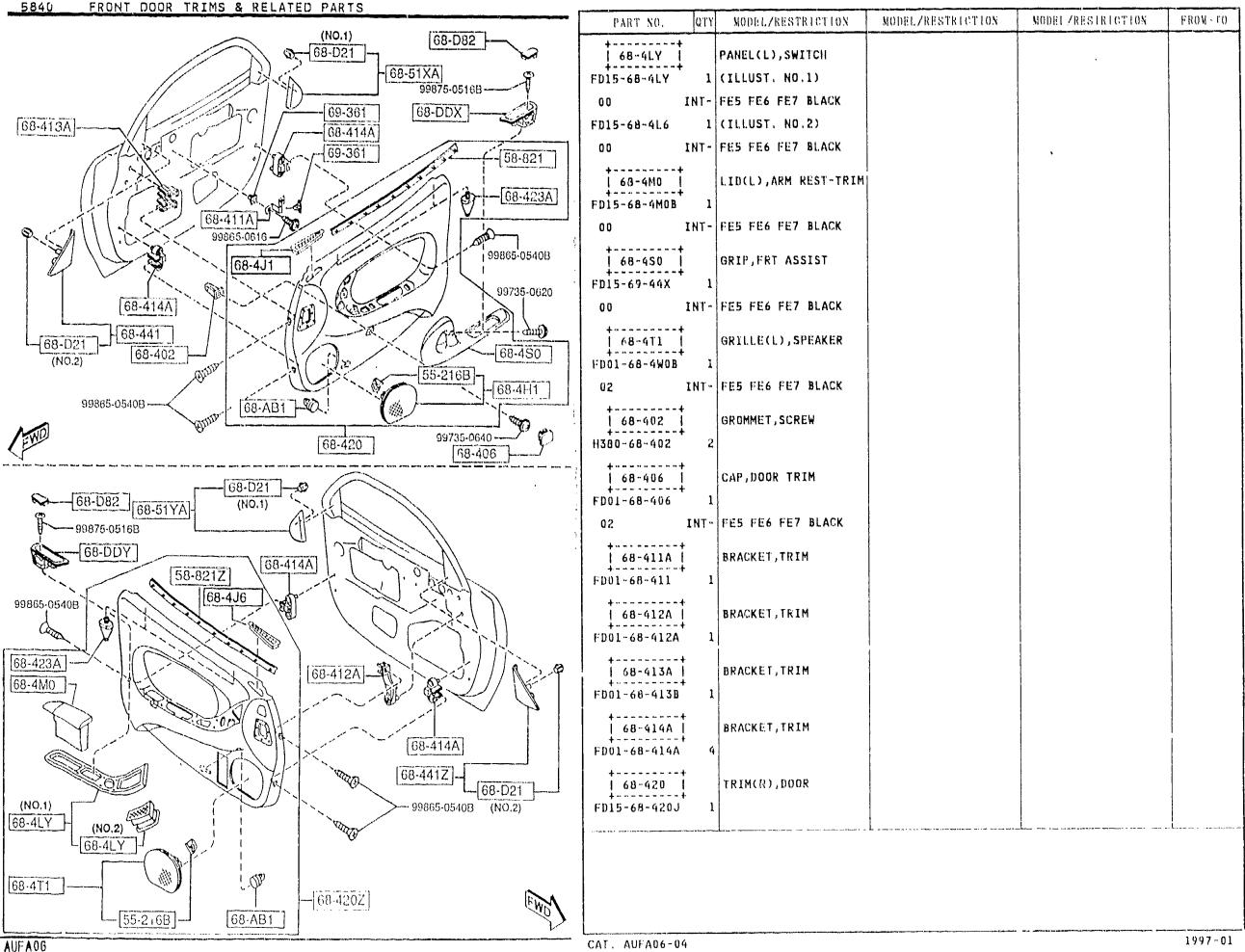


2-K16

5040 -1 FRONT DOOR TRIMS & RELATED PARTS



FRONT DOOR TRIMS & RELATED PARTS 5840 -2



5840 -3 * FRONT DOOR TRIMS & RELATED PARTS

