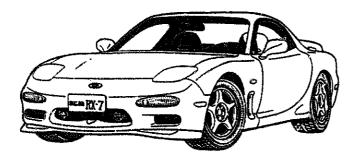
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Parts Catalog

Mazda RX-7 U.S.A.



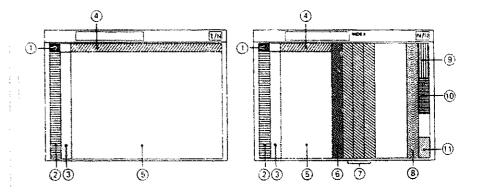
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Apr. 95 (FINAL) Catalog No. AU-FA05-03



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

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

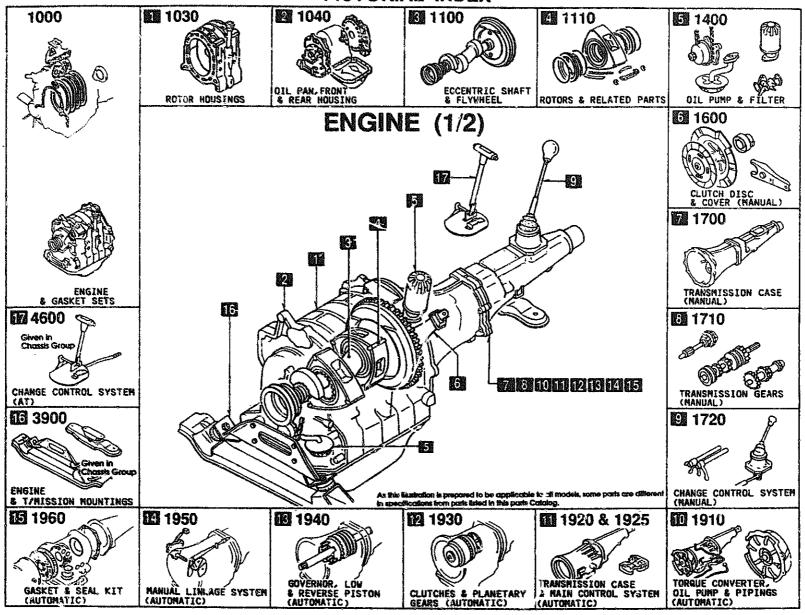


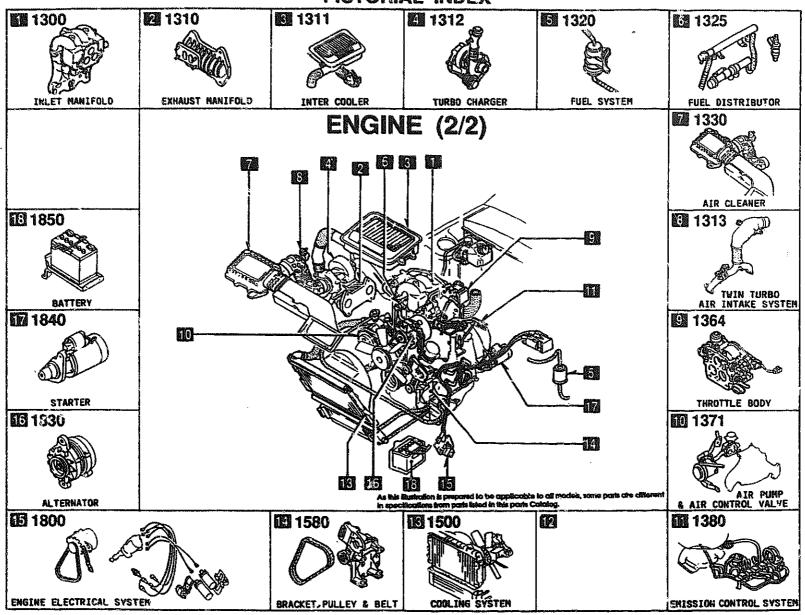
Remark: The items listed under 4 have been deleted from each fiche since Dec. '93

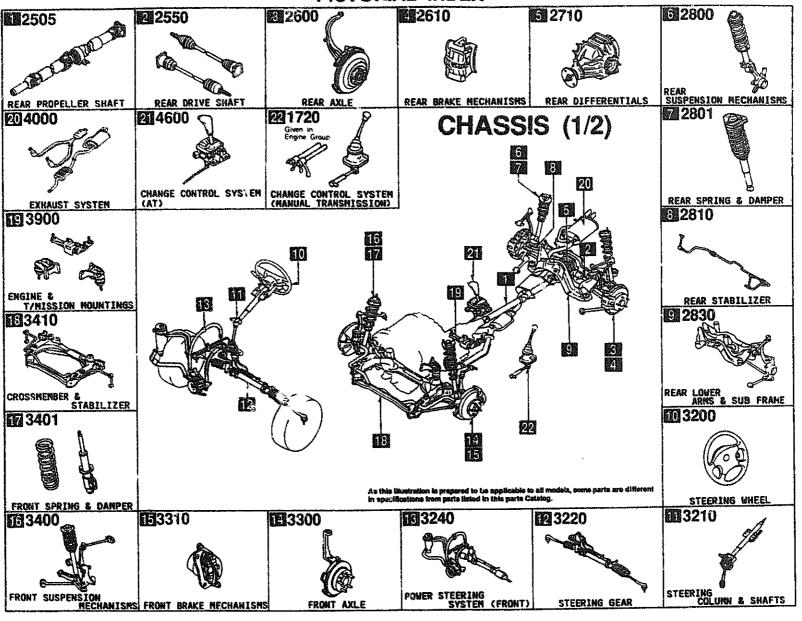
- 1 · Layout of contents · Disposition Typo
 - graphique de Contenu
 - · Sisposición del contenido
 - · Anordaung des Inhalts
- (2) Pictorial Index
 - · Index par Schémas · Indice Gráfico
- · Illustrierter Index
- · Master Section No. Index
 - · Index des Numéros des Sections Totale
- · Indice del Número de la Sección Maestra
- · Hauptabschnitzsnummer-

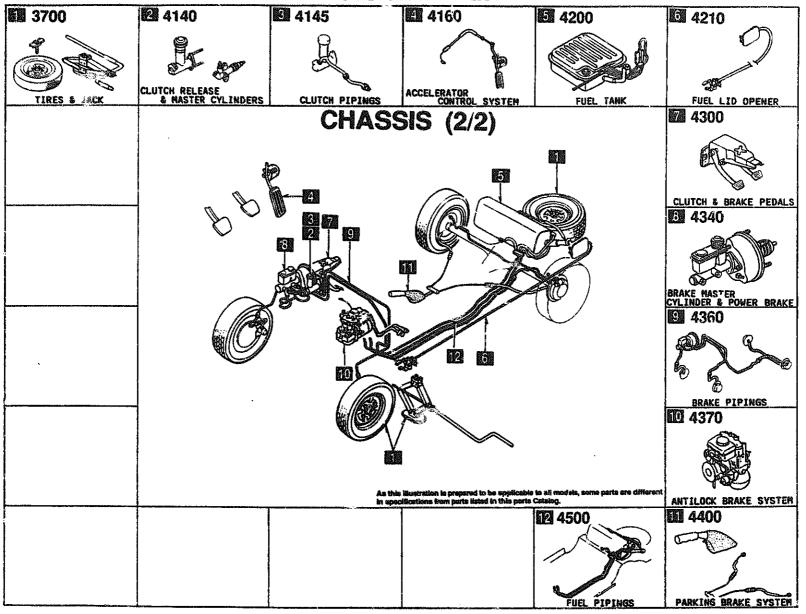
- *für* die Spatte
- · Alphabetical Index
- · Index Alphabétique
- · Indice Alfabetico
- Alphabetischer Index

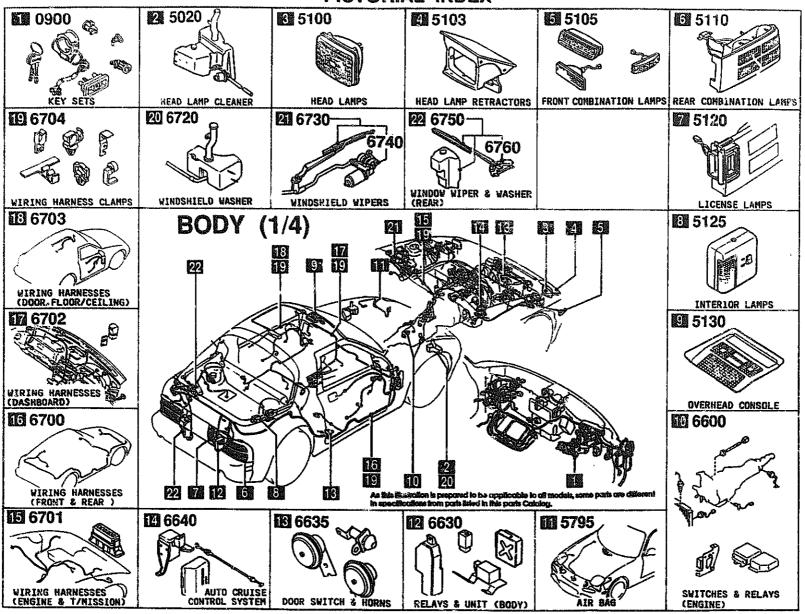
- · Illustration & Text
- Illustrations et Textes
- ilustración y Texto · Abbildung und Text
- · Part No. Index
 - · Index des Numéros des Pieces
 - · Indice del N° de Pieza
 - · Teite-Nr.-Index
- Model Identification
 - identification des Modèles
 - · identificación del Modelo
 - Modell-Kennzeichnung
- · Vehicle (dentification
 - Système d'identification de Véhicule
 - Sistema de Identification de Vehiculo
 - · Fahrzeug-Identifikations-

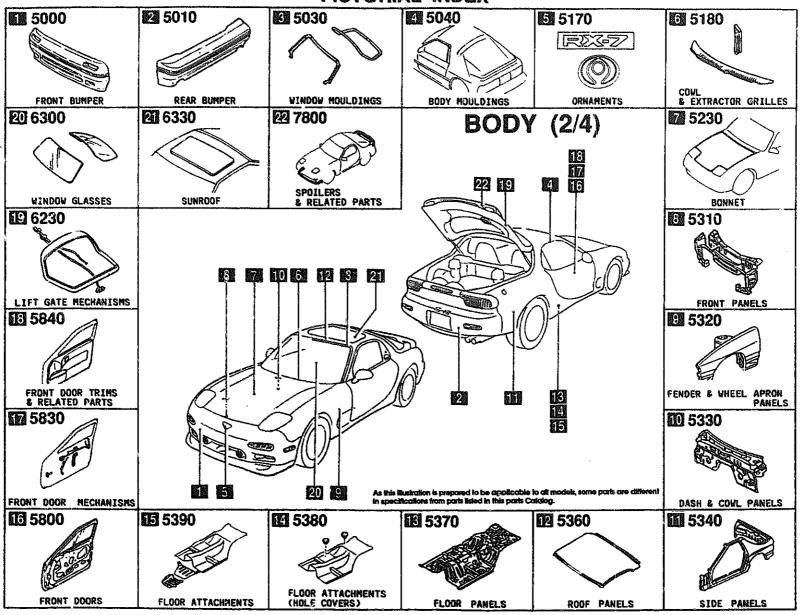




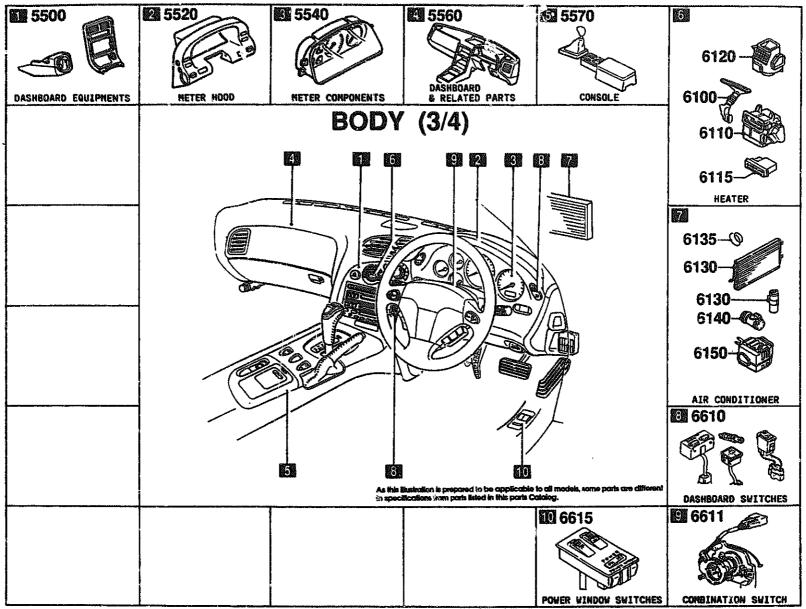


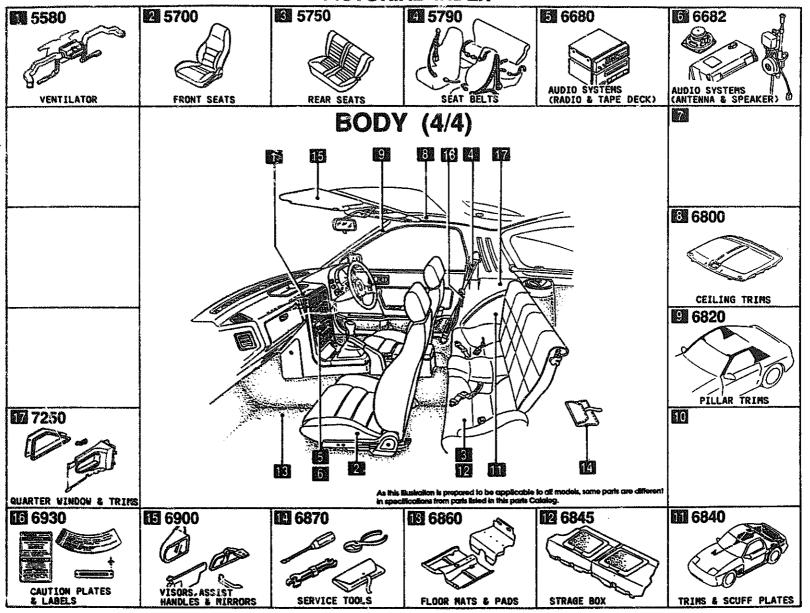












SECTION NAME INDEX (ENGINE)

LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC.ND	SECTION NAME
1-C03		ENGINE & GASKET SETS	1-F11	1940	GOVERNOR, LOW & REVERSE PISTON			
1-D03	1030	ROTOR HOUSINGS			(AUTOMATIC)			
1-603	1040	OIL PAN, FRONT & REAR HOUSING	1-H11	1950	MANUAL LINKAGE SYSTEM (AUTOHAT: IC)	1		
1-J03	1100	ECCENTRIC SHAFT & FLYWREEL	1-J11	1960	GASKET & SEAL KIT (AUTOMATIC)	İ		
1-403	1110	ROTORS & RELATED PARTS		:				
1-004	1300	INLET MANIFOLD						
1-D04	1310	EXHAUST MANIFOLD						
1-E04	1311	INTER CUOLER				ļ		
1-F04	1312	TURBO CHARGER				}		
1-H04	1313	TWIN TURBO AIR INTAKE SYSTEM						
1-J04	1320	FUEL SYSTEM				ĺ		
1-K04	1325	FUEL DISTRIBUTOR						
1-404	1330	AIR CLEANER						
1-005	1364	THROTTLE BODY						
1-E05	1371	AIR PUMP & AIR CONTROL VALVE				}		
1-605	1380	EMISSION CONTROL SYSTEM						
1-C06	1400	OIL PUMP & FILTER			1			
1-F06	1500	COOLING SYSTEM						
1-N06	1580	BRACKET, PULLEY & BELT	}		-			
1-007		CLUTCH DISC & COVER (NANUAL)						
1-207	1	TRANSMISSION CASE (MANUAL)						
1-107	ł	TRANSMISSION GEARS(MANUAL)]		
1-C08	Ì	CHANGE CONTROL SYSTEM (NANUAL)						
1-E08	ί	ENGINE ELECTRICAL SYSTEM				1		
1-408	j	ALTERNATOR						
1-J08	1840	STARTER (HT)						
1-108	1840 A	STARTER (AT)						•
1-N08	1850	BATTERY						
1-009	1910	TORQUE CONVERTER, OIL PUMP 3 PI PINGS (AUTOMATIC)						
1-H09	1920	TRANSHISSION CASE & MAIN CONTR OL SYSTEM (AUTOMATIC)						
1-N09	1925	CONTROL VALVE (AUTOMATIC)						
1-110	1930	CLUTCHES & PLANETARY GEARS (AU TOMATIC)						
<u> </u>	<u> </u>		L		<u>L</u>	<u> </u>		

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SECTION NAME INDEX (CHASSIS)

LO.NO	SEC.NO	SECTION NAME	LD.NO	SEC.NO	SECTIO	N NAME	LO.NO	SEC.NO	SECTION NAME
2-C03	2505	REAR PROPELLER SHAFT	2-E08	4600	CHANGE CONTROL	SYSTEM			
2-B03	2550	REAR DRIVE SHAFT	j	İ	(AT)			ĺ	
2-E03	5609	REAR AXLE					1	i i	
2-G03	2610	REAR BRAKE MECHANISHS		ĺ			1		
2-J03	2710	REAR DIFFERENTIALS		-			i		
2-N03	2800	REAR SUSPENSION MECHANISMS	}	į					
2-004	2801	REAR SPRING & DAMPER							
2-D04	2810	REAR STABILIZER	}	i			1		
2-504	2830	REAR OWER ARMS & SUB FRAME		ľ			l		
2-H04	2500	STEERING WHEEL		ļ					
2-104	3210	STEERING COLUMN & SHAFTS	ĺ	į					
2-J04	3220	STEERING GEAR							
2-L04	3240	POWER STEERING SYSTEM			(
2-M04	3300	FRONT AXLE							
2-N04	3510	FRONT BRAKE MECHANISMS			!				
2-C05	3400	FRONT SUSPENSION MECHANISMS]	!					
2-205	3401	FRONT SPRING & DAMPER							
2-F05	3410	CROSSMEMBER & STABILIZER	1						
2-G05	3700	TIRES & JACK	1					i '	
2-C06	3900	ENGINE & TYMISSION MOUNTINGS							
5-D06	4000	EXHAUST SYSTEM]						
2-606	4140	CLUTCH RELEASE & MASTER CYLIND ERS (MANUAL TRANSMISSION)							
2-106	4145	CLUTCH PIPINGS (MANUAL TRANSMI SSION)		ļ					
2-J06	4160	ACCELERATOR CONTROL SYSTEM		<u> </u>					
2-K06	4200	FUEL TANK							
2-C07	4210	FUEL LID OPENER	ļ						
2-007	4300	CLUTCH & BRAKE PEDALS (MANUAL TRANSHISSION)							
2-F07	4300A	BRAKE PEDALS (AUTOMATIC TRANSMISSION)							
2-607	4340	BRAKE MASTER CYLINDER & POWER BRAKE							
2-107	4360	BRAKE PIPINGS							
2-L07	4370	ANTILOCK BRAKE SYSTEM							
2-N07	4400	PARKING BRAKE SYSTEM					1		
5-C08	4500	FUEL PIPINGS							j
<u></u>	<u> </u>		<u> </u>	J	l		L	1	1

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SECTION NAME INDEX (BODY)

	·	CECTION MANE		000 00	OFFICE MANY	10 10	656 115	00057444 34445
	SEC 40	SECTION NAME	LO.NO	SEC.NO	SECTION NAME	LO.NO	SEC. NO	SECTION NAME
	0900	KEY SETS	3-603	5795	AIR BAG	3-E08	6702	WIRING HARNESSES(DASHBOARD)
	5000	FRONT BUMPER	3-003	5800	FRONT DOURS	3-G08	6703	WIRING HARNESSES(DOOR,FLOOR/CE
2-H10	5010	REAR BUMPER	3-603	5830	FRONT DOOR MECHANISMS	3-H08	6704	WIRING HARNESS CLAMPS
5-110	5020	HEAD LAMP CLEANER (SUN RODF)	3-J03	5840	FRONT DOOR TRINS & RELATED PAR	3-108	6720	WINDSHIELD WASHER
2-L10	5030	WINDOW HOULDINGS	3-004	6100	HEATER	3-K08	6730	WINDSHIELD WIPERS
2-H10	5040	BODY MOULDINGS	3-B04	6110	HEATER UNIT COMPONENTS	3-MDB	6740	WIPER MOTOR COMPONENTS(FRONT)
2-N10		HEAD LAMPS	5-E04	6115	HEATER CONTROLS COMPONENTS	3-N08	6750	WINDOW WIPER & WASHER (GEAR)
2-D11		HEAD LAMP RETRACTORS	3-F04	6120	HEATER BLOWER COMPONENTS	3-E09	6760	WINDOW WIPER MOTOR COMPONENTS
2-F11	5105	FRONT COMBINATION LAMPS	3-604	6130	AIR CONDITIONER			(REAR)
2-K11	5110	REAR COMBINATION LAMPS	'		(DENSO MAKE)	3-F09	6800	CEILING TRIMS
2-D12	5120	LICENSE LAMPS	3-JC4	6130A	AIR CONDITIONER (MANA MAKE)	3-G09	6820	PILLAR TRIMS
2-E12	5125	INTERIOR LAMPS	3-M04	6135	O RING SET.PIPING	3-H09	6840	TRIMS 2 SCUFF PLATES
1	5130	OVERHEAD CONSOLE	3-N04	6140	COMPRESSOR COMPONENTS (AIR CON	3~L09	6845	STRAGE BOX
2-612	5170	ORNAMENTS			DITIONER) (DENSO MAKE)	3-M09	6860	FLOUR MATS & PADS
2-#12		COWL & EXTRACTOR GRILLES	3-D05	6140A	COMPRESSOR COMPONENTS (AIR CON	3-D10	6870	SERVICE TOOLS
2-312		BONNET			DITIONER) (Mana Hake)	3-E18	6900	VISORS, ASSIST HANDLES & MIRROR S
2-F75	5310	FRONT PANELS	3-F05	6150	CODLING UNIT (AIR CONDITIONER)	3-H10	6930	CAUTION PLATES & LABELS
2-H12	5320	FENDER & WHEEL APRON PANELS			(DENSO MAKE)	3-J10	7250	QUARTER WINDOW & TRIMS
2-D13	5330	DASH & COWL PANELS	3-605	6150A	CODLING UNIT (AIR CONDITIONER)	3-L10	7800	SPOILERS & RELATED PARTS
2-E13	5340	SIDE PANELS	3-105	6230	LIFT GATE MECHANISMS		' <u> </u>	
2-113	5360	ROOF PANELS	3-L05	6300	WINDOW GLASSES		'	
[_ ,,_]	F748 A	(W/O SUN ROOF)	3-805	6330	SUNROOF		'	İ
5-713	5360 A	ROOF PANELS (SUN ROOF)	3-F06	6600	SWITCHES & RELAYS (ENGINE)		' <u> </u>	
2-K13	5370	FLOOR PANELS	3-J06	6610	DASHBOARD SWITCHES		' <u> </u>	j
2-H13	5380	FLOOR ATTACHMENTS (HOLE COVERS	3-K06	6611	COMBINATION SWITCH		' <u>[</u>	1
3-034	6700	CIAND ATTACHMENTS	3-F06	6615	POWER WINDOW SWITCHES		' [
		FLOOR ATTACHMENTS	3-M06	6630	RELAYS & UNIT (BODY)		' !	
2-C15		DASHBOARD EQUIPMENTS	3-C07	6635	DOOR SWITCH & HORNS			1
2-D15	5520	METER HOOD	3-D07	6640	AUTO CRUISE CONTROL SYSTEM			'
2-E15	5540	METER COMPONENTS	3-E07	6680	AUDIO SYSTEMS (RADIO & TAPE DE		'	1
2-615		DASHBOARD & RELATED PARTS	,		CK)		. [
2-K15	5570	CONSOLE	3-607	6682	AUDIO SYSTEMS (ANTENNA & SPEAK ER)		'	
	5580	VENTILATOR	3-K07	6700	WIRING HARNESSES(FRONT & REAR		' I	
2-C16	5700 E700	FRONT SEATS		/=0.	MANA HARMANA AND AND AND AND AND AND AND AND AND			
2-#16	5790	SEAT BELTS	3-C08	6701	WIRING HARNESSES(ENGINE & T/MI SSION)		1 أ	
<u> </u>	<u> </u>	<u> </u>					11	

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10-2715
10-271S 23-800
1-RING SET. 'O'
17-GASKET. OIL PIPE(1) 18-GASKET. METERING OIL(1) 19-GASKET. WATER PUMP(1) 20-GASKET. WATER PUMP(1) 21-GASKET. THERMOSTAT COVER. (1) 22-GASKET. BAC VALVE(1) 23-GASKET. BAC VALVE(2) 10-GASKET. WANIFOLD(1) 24-GASKET. THERMOSTAT COVER. (1) 25-GASKET. JOINT PIPE(1) 26-GASKET. JOINT PIPE(1) 27-GASKET. JOINT PIPE(1) 28-GASKET. JOINT PIPE(1)
AUFA05

PART NO.	QTY MODEL /RESTRICTION	: WOREL PERSENCETON :	ANDER SERVICE TERM	Farebook 1
1 10-2715	GASKET SET, ENGINE			
13-1115	GASKET SET, SUB-ENG.			
23-0401 N3A1-10-560	RING SET, "O"			
1 23-800 N3A1-02-200	ENGINE, SHORT			
N3A2-02-200	1 (AT)			
	1			
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1030 ROTOR HOUSINGS
10-1001
10-806
93851-0825A
L9YA92-1002
19-5001
99222-0612 10-172A
10-502A
10-1731
P. 10-1731
10-C15 10-C15 10-172A 10-172A
99794-0620 10-1711 10-1501
10-2521
(NO.2) 10-410
10-424 99851-0825A
9YA92-1002
10-4001
(NO.1)
99306-2500
10-1111
10-1731 10-172A
10-1711 10-5501
10-502A
10-5561
99654-1000
10-323A 1(-E09)
99510-1000
AUFA05

PART NO.	OTY	MODELZRESTRICTION	MODEL/RESIR (CTION	MODEL MESTRICISON	FROM-70
1 10-806 H326-10-806	4	PIN,SPRING			
1 10-C15 N326-10-C15	1	RING, BACKUP			
10-E09 NF01-10-E09	2	PIN,STOPPER			
10-1001 10-1001 10-1001	1	HOUSING, ROTOR-FRONT			
1757-10-111	4	DOWEL, TUBULAR			
18-1501 N3A1-10-B50	1	HOUSING, ROTOR-REAR			
i 10-1711 i N326-10-871A	4	RING, SQUARE			
10-172A N326-10-B72	4	RING, SQUARE-OUTER			
1 10-1731 N3A1-10-B73	4	RING, *O*			
10-2501 8871-10-25//A	1	CAP, GIL FILLER			
10-2521 8871-10-252		GASKET, OIL CAP			
10-323A 10-323A N326-10-323		GASKET, WATER DRAIN-I			-3A01
10-325 N318-10-441	1	PIPE, GIL LEVEL GAUGE			
10-3272 10-3272 10-3272 10-3272	2	PLUG,JET			
3A01 FD333	¥-30	0888			
CAT. AUFA05-03					1995-03

1-D 3

1030 ROTOR HOUSINGS					
10-1001	PART NO. QTY	MODEL/RESTRICTION	Wonel/RESTRICTION	MODELZRESTRICTION	FR04-10
	10-4001	HOUSING, INTERMEDIATE			
10-806	N3A1-10-D00 1				
	~~~~				
10-3272	4	PIPE, OIL FILLER			
99851-0825A		(ILLUST. NO.1)			
01400 4000	l	(ILLUST. NO.2)			
L9YA92-100?		GASKET, OIL FILLER PI			
	N3A1-10-424A 1	PE			
10-5001	10-450	GAUGE,OIL LEVEL			
10-172A	N3A1-10-450A 1				
99222-0612	+				
10-502A	+	GEAR, STATIONARY-FRT.	i		1
	N3YA-10-E00 1 A (N3YA-10-E00A)				-3A01
6 0	N3YA-10-E00A 1				3A01-3C01
10-1721 010-10-3001	N3A1-10-E0YB 1				3C01-
10-C15 99794-0620 10-1711 10-172A	++ 10-502A	METAL, STATIONARY GEA			
10-1501	++	R T=1.980MM YELLOW			
10-2521	2				
3,000	NF01-10-E05	T=1.983MM GREEN			
(NO.2) 10-410 99851-0825A	NF01-10-E06	T=1.986MM BROWN			,
10-424	NF01-10-E07	T=1.989MM BLACK			
9YA92-1002	2				
10-4001	NF01-10-E08	T=1.992MM BLUE			
	NF01-10-E22	T=1.988MM YELLOW			
(NO.1) 10-410	NF01-10-E23	T=1.991MM GREEN			
99306-2500	2	1-1.994rm Subtru			
10-1111	NF01-10-E24	T=1.994MM BROWN			
10-1731	NF01-10-E25	T=1.997MM BLACK	Į		
10-172A	2	T 0.00000 51.115			j
10-1711 10-5501	NF01-10-E26	T=2.000MM BLUE			
10-502A	10-5501	GEAR, STATIONARY-RR.			
10-5561	N3YA-10-E10A 1		1		-3A01
90801-2820	3A01 FD333*-30 3C01 FD333*-30	0888			
99654-1000	3C01 FD333*-30	1464			ļ
10-323A 10-E09					
99510-1000					
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1030 ROTOR HOUSINGS	
10-1001	ŀ
10-806	ľ
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99851-0825A	
9YA92-1002	
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10-5001	
99722-0612 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
10-502A	
0 0 10-1111 10-1731	
10-C15 10-C15 10-172A 10-10-3001	
99794-0620 10-1711 10-172A 10-1711 10-1711 10-1711	
10-2521	
(NO.2) 10-410 99851-0825A	-
10-424	ì
3VA92-1002	
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(NO.1) 10-410	:
99306-2500	
10-1731	}
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10-1711]
10-502A	
10-5561]
99654-1000	1
10-323A 10-E09	
99510-1000 10-5551	
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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FRUS-TO
ONT'D (N3YA-10-E10	8)				
3YA-10-E10B	1				3A01-3C03
3A1-10-51AC	1				3001-
++ 10-661		RING, *O*			
10-5551 B13-10-555A	1	(1,10)			
4		ncal nti			
10-5561 668-10-556A		SEAL, OIL			
0 00 10 330%	-1				
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	,				
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3A01 FD33 3C01 FD33	3×-30	0888			
2CA1 LB22	3x-30	4767			

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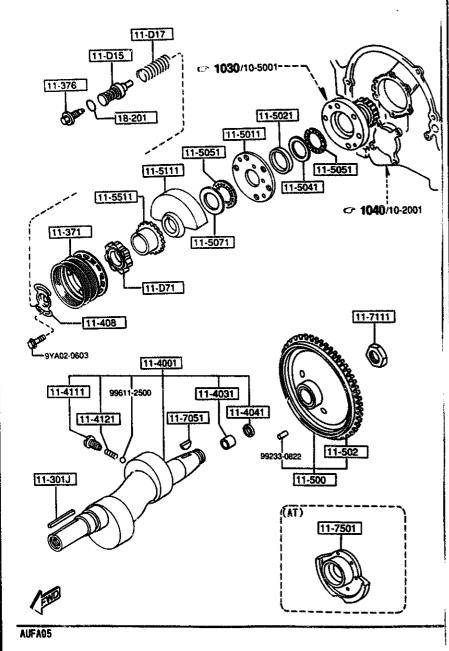
1040 OIL PAN, FRONT & REAR HOUSING		100101
10.561	PART NO. OTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTR	ICTION FROM-TO
99971-0800	1 10-C85 COVER, DUST	
39937-0800	N350-10-C85 1 (ILLUST. NO.1)	
99801-0825	NF01-10-C86 1 (ILLUST. NO.2)	
99801-0825 99971-0800	10-E53 RING, O'-TENSION BOL	
99952-0800	N350-10-E56 1	
99801-0875	1 10-1741 RING, *O*	
99851-0616 10-6001	N231-10-174 1	
99306-3000	10-2001	
99306-20002	N3A1-10-C00C 1 NKN3A1-10-C00D)	-3001
10-309 10-205A	N3A1-10-COOD 1	3C01-
	10-203A PIN, DOWEL	İ
10-4511 (NO.1) 10-E53	0839-10-203 2	
10-4521	1 10-205A PLUG, BLIND	
99794-0812 (NO.2)	*************************************	
99952-0800 10-C85 (NO.1)	10-2071 PLUG, BLIND]
99801-0865 99971-0900	1757-10-207A 1	
99971-0800 99952-0800 10-309 10-203A	10-2081 STUD	
99852-0616	H3A1-10-C08 4	
99794-0612	(10-219A STUD, HOUSING	
10-C85 (NO.2)	N249-10-219 1	
(AT)	10-3001 HOUSING, REAR	
(NT) [10-3001] (0.000)	N3YA-10-C50C 1 ANCH3YA-10-C50D)	, -3C01
110-301D1	N3YB-10-C50C 1 AN(N3YB-10-C50D)	-3C01
10-203A) //	M3YA-10-C50D 1 (MT)	3001-
10-431 & 10-498	N3YB-10-C50D 1 (AT)	3C01-
99306-3000	10-309 PIN, TUBULAR	
	1757-10-309 4	
99564-1400-	3C01 FD333×-301464	
10-309		
99852,0816		{
99234-1208 9924-1208 9924-1208 9924-1208	CAT AILEAGE BZ	1995-03
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1040 OIL PAM, FRONT & REAR HOUSING		
	PART NO.	OTY MODEL/RESTRICTION
99971-0800 10-561 10-2001	10-400 N3A1-10-400A	PAH, OIL
99801-0825	1 10-404	PLUG, DRAIN
99901-0825	HE03-10-404	GASKET, OIL PAN
99801-0875 10-641 10-203A 10-203A 10-219A	H3YA-10-427	BOLT, TENSION
10-6001	N350-10-E50A	1 (ILLUST. NO.1)
99306-3000	N350-10-E51B	17 (ILLUST. NO.2)
10-507 1 10-205A	10-4521 10-4521 N350-10-E61A	BOLT, TENSION
10-4511 (NO.1)	10-4551	WASHER, SEAL
14-115 99794-0812 10-4521	0839-10-455	CAP, BLIND-OIL PAN
14-273 99952-0800 10-C85 (NO.1) 10-4551	N3A1-10-498	SEAL,OIL
99971-0800 99952-0800 10-309	NSA1-10-507	1
99801-0840 99794-0612 99794-0612	7 N3A1-10-560B	HANGER, ENGINE
10-C85 (NO.2) 6600	10-561B	HANGER, ENGINE-REA
(AT) 99224-1209	10-6001	+ {
(UT) [10-3001] [10-561B] [10-309] [10-561B]	N3A1-10-500	GASKET, FRONT COV
10-203A //	NSA1-10-502	1
10-431 R-10-498	14-135	PLUNGER, CONTROL
99306-3000	,	
99234-1208		
99852-0616 99234-1208 9YA02-0601 10-400		
AUFA05	CAT. AUFA05-0	3
100 100	1	

PART NO.	aty	MODEL/RESTRICTION	MODELZRESTRICTION	MODEL/RESTRICTION	FROM-TO
10-400		PAN, OIL			
M3A1-10-400A 1 10-404 HE03-10-404	1	PLUG, DRAIN			
1 10-431 N3YA-10-427	1	GASKET, OIL PAN			
10-4511 10-4511 N350-10-650A		BOLT, TENSION (ILLUST. NO.1)			
N350-10-E518		(ILLUST. NO.2)			
10-4521 10-4521 N350-10-E61A		BOLT, TENSION			
1 10-4551 0839-10-455	17	WASHER, SEAL			
10-498 N3A1-10-498	2	CAP, BLIND-OIL PAN			
10-507 NSA1-10-507	1	SEAL,OIL			
10-561 N3A1-10-560B		HANGER, ENGINE			
10-561B 10-561B N3A1-10-566		HANGER, ENGINE-REAR			
10-6001 10-6001 N3A1-10-500		COVER, FRONT			
10-641 10-641 NSA1-10-502	•	GASKET.FRONT COVER			
1 14-115 0839-14-115	-	PLUNGER, CONTROL			
				1	1

1040 CIL PAN, FRONT & REAR HOUSING	PART NO. QTY	MODEL/RESTRICTION	MODEL/RESTRECTION	MODELZRESTRICTION	FROM-TO
99971-0800 10-561 10-2001	4	SPRING	With the state of		
99801-0825 99971-0800 99952-0800 10-1741 99851-0616 10-6001 10-203A 10-203A 10-203A 10-219A	1 14-274 0839-14-274	PLUG			
99306-2000 10-205A 10-205A 10-205A 10-205A 10-205A 10-205A 10-4521 10-4521 10-4521 10-4521 10-4521 10-4521 10-4521 10-4551 10-4551					
99801-0865 99971-0800 99801-0840 99952-0800 99801-0840 99952-0800 10-203A 99794-0820					
99234-1208 10-203A 10-431 99306-3000 10-431 99564-1400 10-404					
AUFA05	CAT. AUFA05-03			And the sign of th	1995-03

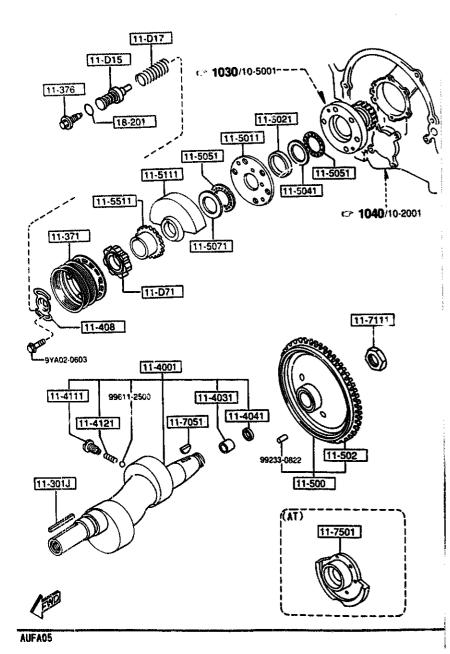
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PART NO.	QTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODEL/RESTRICTION	FR0M-10
11-D15 13-D15	1	PELLET, THERMO-ECCENT RIC			
11-D17 N326-11-D17	1	SPRING, THERMO PELLET			
11-871 N3C1-11-D71	1	GEAR, DISTRIBUTOR			
111-301J 99236-0571	1	KEY, WOODRUFF-PULLEY			0
111-371 N3C1-11-400	1	PULLEY, CRANKSHAFT			:
1 11-376 N3C1-11-406	1	BOLT, PULLEY			
11-4001 NSAI-11-D00	1	SHAFT, ECCENTRIC			
N3A2-11-DOD 11-4031		BEARING, NEEDLE			
N326-11-D03 11-6041 1881-11-404		SEAL,OIL			
11-408 11-408 N3C1-11-408	1	PLATE, CRAMKSHAFT PUL LEY			
11-4112 11-4112 N326-11-D11	2	PLUG,OIL JET			
1 11-4121 0839-11-412	2	SPRING	,		
11-500 13A1-11-500	1	WHEEL,FLY			, , , , , , , , , , , , , , , , , , ,

11-D17 11-D15 11-505 11-511 11-505 11-511 11-505	11-5051 11-5041 1040/10-2001
11-408 9YA02-0503 11-4001 11-4111 99611-2500 11-705	031
11-301J	99233-0822 11-502 11-500
AUFA05	

PART NO.	OTY	MODELZRESTRICTION	MODEL ZRESTRICTION	MODEL/RESTRICTION	F#0M-10
11-5011 NF01-11-D51	1	PLATE			
111-502 N318-11-502A		GEAR,RING-FLY WHEEL			
111-5021 1 NF01-11-D55	1	SPACER L=8.0,~0.005/-0.025			
NF01-11-D56	1	L=8.0,~0.005/+0.015			
MF01-11-D57	1				
NF01-11-D58 NF01-11-D59	1	L=8.0,+0.055/+0.075			
11-5041	1	PLATE, THRUST			
N390-11-D52		BEARING, NEEDLE			
#F01-11-D54 11-5071 HF01-11-D53	1	WASHER, THRUST			
11-5111 N3A7-11-D61		WEIGHT, BALANCE			
N3A8-11-D61		(AT)			
11-5511 N326-11-D75		GEAR, DRIVE-OIL PUMP			
11-7051 0820-11-705		KEY,FLY WHEEL			
11-7111 0810-11-711		NUT, LOCK			
11-7501 11-7501 +	+	WEIGHT, COUNTER			
11371-11-261					



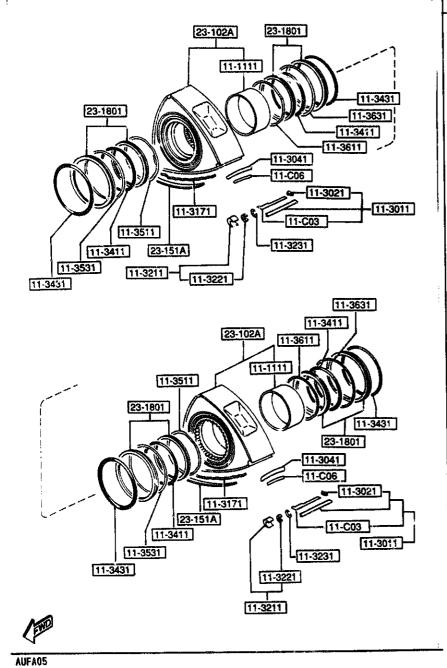
PART NO.	UTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODELZRESIRICTION	FROM-10
16-201 99541-01105	1	RING, *O*			

1110 ROTORS & RELATED PARTS	ادنانا
23-102A 23-1801 [11-3411] [11-3611]	
23-1801 23-1801 11-3631 11-3041 11-3041 11-3031 11-3031 11-3031 11-3031 11-3231 11-3231	

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	PIECE, 2ND - APEX SEAL		
N326-11-C03A 6			
11-C06 13-C06 1326-11-C06A 6	SPRING, TYER-APEX SE		
1 11-1111 1 N3A1-11-B11 2	METAL,ROTOR 3.000(-0.0050.010)		
_	3.000(0.0000.005)		
N3A3~11-B11 2	3.000(+0.005-0.000)		
11-3011 N351-11-C00 6	SEAL, APEX		
11-3021 N326-11-C02A 6	PIECE, SIDE		
11-3041 N326-11-C04A 6	SPRING, APEX SEAL		
11-3171 11-3171 NF01-11-C17 12	SPRING, SIDE SEAL		
11-3211 11-3211 N326-11-C20A 12	SEAL, CORNER		
11-3221 11-3221 N326-11-C22A 24	PLUG,CORNER SEAL		
11-3231 11-3231 NF01-11-C24 12	SPRING, CORNER SEAL		
11-3411 11-3411 0820-11-341	RING, OF-INNER		
11-3431 11-3431 8341-11-343	RING, 'O'-GUTER		

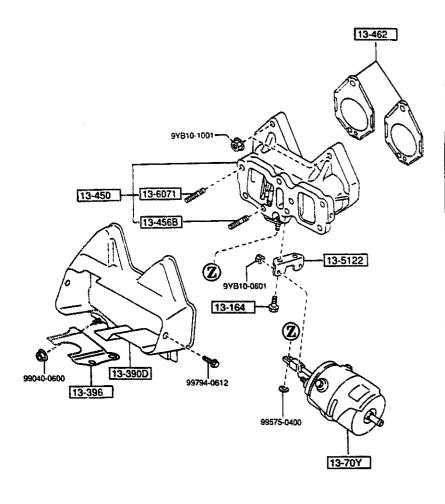
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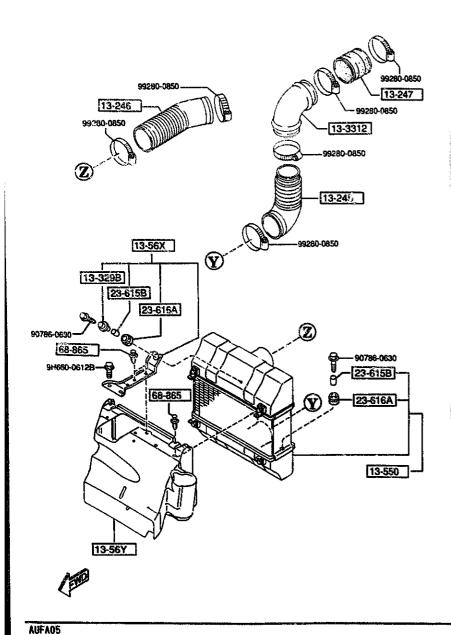
	HADEL ADDITION OF LAN	MONEY COLUMN DICT. ON	MODELZRESTRICTION	FROM TO
PART NO. QTY	MODEL ZRESTRICTION	MODEL/RESTRICT-9N	annul (Arthritis 1 107	LIVER IN
11-3511	SPRING, FRT INNER			:
N225-11-351 2				
11-3531	SPRING, FRT OUTER			
1011-11-353A 2	1			
++				
	SPRING, REAR-INNER			
N225-11-361 2				
11-3631	SPRING, REAR-OUTER			
1011-11-363A 2				
23-102A	ROTOR		1	
N3VA-11-B10 2	!	•		
4				
23-151A	SEAL, SIDE			
N3V1-11-C11 12				
23-1801	SEAL SET, OIL		<u> </u>	
8871-23-180 4	•			
	1			
			i	
i.				
	ļ			
			1	

1300 INLET MANIFOLD
13-524 99932-08006 13-104J 41-661A 13-366A
99851-0618A 13-23XA 99794-0616 99851-0830A
99851-0620A 13-665B 99794-0512B
99851-0616A 99851-0616A 99851-0622A 99307-2000 99307-2000
AUFA05

PART NO. OTY	WODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FR0V-10
13-100 N3C1-13-100	MANIFOLD, INLET			
+	CAP, BLIND			
13-111 13-111 N3A1-13-111 A (N3A1-13-111A)	GASKET, IN. MANIFOLD			-3805
N3A1-13-111A 1	GASKET NO.2,IN. MANI FOLD	•		3805-
N3A1-13-112 1 13-23XA +	MANIFOLD(R),EXTENSIO			1
13-366A NF01-13-366	BOLT			
13-524 13-524 NF01-13-524	NUT			-3901
13-665B N3A1-13-661 1				
20-285 H3A1-20-285 ++ 41-661A	BRACKET, ACCEL CABLE			
FD01-41-661B	1			
3805 FD333*-3 3901 FD333*-3	90031 00438			



ſ	DART AG	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL PRESIDENCE LON	FR0M-30
	13-164 N350-13-164		BOLT.FUEL DISTRIBUTO	SOUTH TO SECURITY I CON	moral acountains	1.10 - 10 - 10
	13-390D 13-390D 13-390B	1	INSULATOR, EX. MANIFOL		į	
	1 13-396 N3A1-13-396A	1	INSULATOR, SUB			
	13-450 N3A1-13-450A	1	MANIFOLD, EXHAUST			
	13-4568 N391-13-456	1	STUD,EX.MANIFOLD			
	13-462 N3A1-13-461	2				
	13-5122 N3C1-13-468	1	BRACKET, EX.MANIFOLD			
	NF01-13-708A	5	ACTUATOR, EXHAUST VAL			
al and an an an an an an an an an an an an an	N3A1-13-70Y	1	VE			
1						



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PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
13-245		JOINT, RUBBER			
N3C1-13-245	1				
13-246		JOINT, RUBBER			
N3A1-13-246A	•	1	ļ		1
M3A1-13-240A					İ
13-247	į	JOINT, RUBBER			
N3A2-13-247	1				
13-329B		SPACER			
N3A1-13-329	ŀ				
*					
1 13-3312	ļ	PIPE,AIP INTAKE			
N3A1-13-33X	1				
1 13-550	ì	CHARGE, AIR COOLER			
N3A1-13-550	÷ 1	1			
*					
13-56X	+	BRACKET, INTER COOLER			
H3A1-13-56X	1	1			
i 13-56Y	İ	DUCT, AIR-INTER COOLE			
N3A1-13-56YB	Ψ	R			
4					
23-615B	+	COLLAR			
SL50-13-Z11		5			
23-616A	i	INSULATOR			
\$L50-13-208		3			
*		PARTENER			
1 68-865	+	FASTENER			
BR70-68-865	'	6			
ļ					
1					
				<u> </u>	1
1					

1312 TURBO CHARGER	
	99794-0612 (NO.2) 13-380
13-3801 (NO.2)	99940-0600 (NO.1) 13-380
99359-1400	99940-0600
99562-1400 [13-3801] (NO.1)	
99794-06	512-J ^w
99386-1000	13-546
14-270 99562-1000	13-8878
	99288-1400G
99562-1000	13-540D
	99369-1400
99286-1-000G	99562-1400-
99369-1400 [13-530A] @ 13-885	10.557
	2
13-536	
99562-1400 99851-0618A	
13-711 (NO.2)	
	(NO.1) -99940-0600
	14-260A
13-711	(NO.2)
(NO.1) (NO.1) 13-4	9YA93-1002
(40-355B)	14-293
	(NO.1)
14-293	13-396
(NO.1) 99340-0600 (NO.2)	99794-0620
AUFAOS	(NO.1)

PART NO.	QTY	MODEL/RESTRICTION	MODEL /RESTRICTION	MODEL/BESTRICTION	FROM-TO
13-380		INSULATOR, HEAT			
N3A1-13-380	1	(ILLUST. NO.1)			
N3A1-13-385A	1	(ILLUST. NO.2)			
1 13-3801	i	PLATE, ABSORBER			
N3A1-13-C80B		(ILLUST. NO.1)			
N3A2-13-CB0C		(ILLUST. NO.2)			
++					
13-396		INSULATOR, SUB			
N3A1-13-397A	•				
13-453F		BOLT, INSULATOR			
N390-13-453A	2				
13-461		NUT, EX. MANIFOLD			İ
E58€-13-461B	1				
13-530A		PIPE, WATER IN -T/C			
N3C1-13-530	1	:			İ
13-536		HOSE, WATER-TURBOCHAR			
N3A1-13-53X	1	GER			
++		n			
13-540D ++ N3A1-13-540A		PIPE, WATER			
4					
13-546	•	HOSE, WATER-T/C WATER			
N3A1-13-54X	1				
13-7001		TURBOCHARGER			
N3C1-13-700	1				
13-711		GASKET, TURBOCHARGER			
N3A1-13-710	,	(ILLUST. NO.1)			}
N3A2-13-710	1	(ILLUST, NO.2)			
13-885		PROTECTOR, SPONGE			
N3A1-13-865		ı			
1 13-887B	•	PROTECTOR, SPONGE			:
13-60/#	ļ 	THE TOTAL STORE		<u> </u>	

1312 TURBO CHARGER	
	99794-0812 (NO.2)
13-3801 (NO.2)	9994G-0600 (NO.1) 13-380
99389-1400	9-92940-0600
99562-1400 [13-3801] (NO.1)	
99794-00	312 70
®—99366-1000	13-546
14-270 99562-1000	13-8878
	99288-1400G
14-280 P99562-1000	[13-540D]
	99562-1400
99286-1400G	13-7001
99369-1400 13-530A @ 13-885	
13-536	
105/20	
99851-0618A	
(100.2)	
	(NO.1) 799940-0900
	13-453F (NO.2)
(NO.1) (NO.1)	9YA90-1002
14-293 13-4 40-355B	161
40-355B	(NO.1)
99794-0620	
(NO.1) (NO.2) (NO.2)	13-396 99794-0620
	99794-0820 (NO.1)
AUFA05	,

	Tagu.	HODEL MESSER LETTON	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
PART NO.	jatr	NODEL/RESTRICTION	MODELYRESTRICATION	MADEL PROTECTION	1004 10
CONT'D N3Al-13-887	1	: :			
4	†	PIPE,OIL OUTLET-F.CO			
14-260A	¦ ,	IVER 1			
N3A1-14-260					
14-270	į	PIPE, OIL			
A075-PI-IAEN					
4		DYDE OTI			
14-280	+	PIPE, OIL			
M3A1-14-280A		1			
i 14-290	Ţ	PIPE, OIL			
N3A1-14-290A	1	(ILLUST. NO.1)			
M3A2-14-290A	. 1	(ILLUST. NO.2)			
4	+	 GASKET,DIL PIPE			
14-293 NSA1-14-293	•	(ILLUST. NO.1)			
N3A2-14-293		(ILLUST. NO.2)			
######################################					
40-355B	i	NUT	•		
JE10-40-355	•	;			
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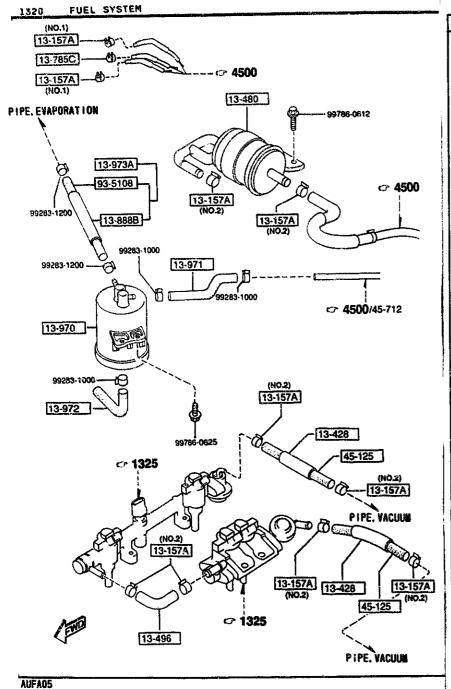
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99794-0612 20-33X	90794-0635B (13-363N) (13-3382) (13-241B) (3-364A)
[3-735A] [3-735A] [13-735A] [13-240D]	99280-0850 ————————————————————————————————————
99940-0601 9 13-162B 13-162B (4210) 13-230 13-940 13-940	13-712 13-232A 13-712
90794-08358 (-4210) 99940-0801	(4210-) (13-231 (13-712) 99940-0601
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·	OTY	MODELIRESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
13-1628 N3A1-13-262		RING, "O"-INLET MANIF OLD			
1 13-170A 1 N3A3-13-170	1	CONNECTOR . HOSE			
13-230 13-230 N3A1-13-230 AN(H3A1-13-231	1	PIPE,AIR INTAKE			-4210
13-231 *N5A1-13-231	1	PIPE,AIR			4210-
13-232A 1 H3A1-13-232	1	PIPE,AIR INTAKE			
13-2400 N3A1-13-24XA	1	PIPS.AIR INTAKE-INT. COOLE			
13-2418 H3A1-15-240A	1	PIPE,AIR INTAKE	1		
13-247 N3A2-13-247	1	JOINT, RUBBER			
13-3382 FE51-13-329	1	SPACER			
13-363N +	3	1			-4210 4210-
13-364A NF02-13-364		SPACER			-4210
NF02-13-364	. 1				4210-
13-712 N3A1-13-712	4	GASKET, TURBO			
13-735A NF01-13-735	2	CLAMP, HOSE			
4210 FD\$33	×-30	2425			

99794-06408 99794-0612 20-33X	90794-06358 9-13-363N 0-13-3382 -13-241B
13-735A 13-735A 13-240D 13-240D	99280-0850 99280-0850 99280-0850 13-712 13-232A
13-712 (-4210)[13-230] 13-940 13-364A	13-712 (4210-)
90794-083SB (-4210) 99940-0601	13-231

PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
13-765A N3A1-13-765	1	HOSE, AIR			
1 13-940 N3C1-13-36Y		VALVE, CONTROL			
1 20-250 j N390-20-250		VALVE,AIR BYPASS			
20-33X 20-33X N3A1-20-33X	1	BRACKET, VACUUM CHAMB ER			
		9			
					1



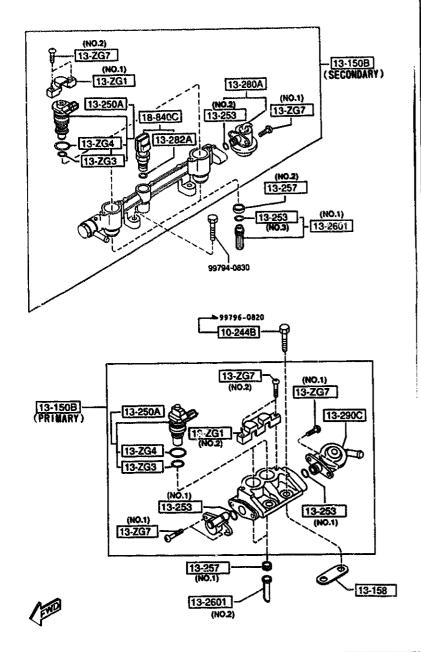
PART NO.	QTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODELZBESTRICTION	FICOM-TO
	2	CLIP (ILLUST. NO.1) (ILLUST. NO.2)			
13-428 13-428 N326-13-428A		PROTECTOR			
13-489 N3A1-20-490		FILTER, FUEL			
13-496 N3A1-13-496	1				
13-785C N3A1-13-785	1	CLIP, HOSE PROTECTOR, VACUUM TUB		:	
13-888B N3A3-13-866	1	E			
N3A1-13-970		HOSE, VENTILATION			
NSA1-13-971 13-972 13-972 NSA1-13-972	1	HOSE, EVAPORATION			
13-975A 13-975A N3A3-13-97X	1	HOSE, EVAPORATION			
99359-0814		HOSE, FUEL			
99351-08999		HOSE			

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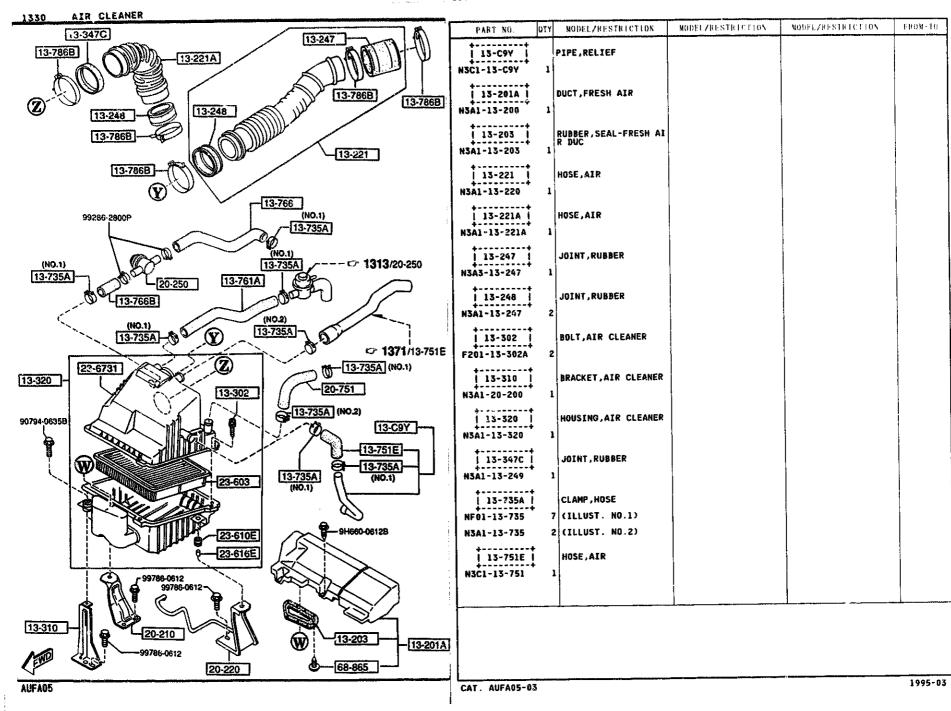
(NO.2) 13-ZG7 (NO.1) 13-ZS0A 13-280A (NO.2) 13-ZS3 (NO.2) 13-ZS3 (NO.2) 13-ZS57 (NO.1) (NO.2) 13-ZS57 (NO.1) (NO.2) 13-ZS57 (NO.1) (NO.3) 13-ZS57
99784-0830
10-244B
13-150B (NO.1) 13-250A (NO.2) 13-267 (NO.1) 13-263 (NO.1) 13-253 (NO.1) 13-253 (NO.1)
13-257 (NO.1) 13-2601 (NO.2)

PART NO.	ary	#ODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FR-3M-10
10-2448		BOLT, FUEL INJECTION PUMP			-3901
13-261		COVER, INJECTOR	}		
JE48-13-ZG1 N390-13-ZG1		(ILLUST. NO.1) (ILLUST. NO.2)			
13-203 HF01-13-203	4	RING, "O"-INJECTOR			
13-ZG4 NF01-13-ZG4	4	RING, °O'-INJECTOR			
1 13-207		SCREW, FUEL DIS.			
N3A3-13-ZG7		(ILLUST. NO.1)			
H3A4-13-ZG7	6	(ILLUST. NO.2)			
13-150B		DISTRIBUTOR, FUEL			
M3A1-13-150 M3A2-13-150		(PRIMARY) (SECONDARY)			
13-158 13-158 N326-13-158	1	INSULATOR, FUEL DIST.			
13-250A 13-250A N3A1-13-250	2	INJECTION, FUEL-M.P.E LECT. (PRIMARY)			
N3A2-13-250	2	(SECOKDARY)			
13-253		RING, 'O'			
N3A1-13-ZG3		(ILLUST. NO.1)			
8574-13-253		(ILLUST, NO.2)			
99541-01252	-	INSULATOR, INJECTION			
13-257 NF01-13-257A	2	(ILLUST. NO.1)			
1		(ILLUST. NO.2)			
13-2601	_	SOCKET, AIR BLEED	! 		
N3A1-13-C60		(ILLUST. NO.1)	1	<u></u>	
3901 FD3333	¥-3(10438			

CAT. AUFA05-03



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
ONT'D 43A2-13-C61	2	(ILLUST. NO.2)		··· 	
13-280A 13-280A 13-280	1	PRESSURE RG., FUEL			
13-262A 13-262A 13-262	1	RING, O'-PRESSURE RE			
13-290C 13-290C 13-290C	1	DAMPER, PULSATION			
16-840C 18-840C 18-840	1	SENSOR, TEMPENG.COO	,		
		1			



1330 AIR CLEANER				,	T
13-347C	PART NO QT	Y MODEL/RESTRICTION	MODELZRESTRICTION	MODEL/RESIDEDITION	FROM- FO
13-786B	13-761A	HOSE,AIR			
	N3A2-13-768				
[13-786B]	13-766	HOSE, AIR			
(3.786B) (13.248) (13.248)	N3A1-13-766				
[13.786B]	1 13-766B 1	HOSE,AIR			
[13-221]	NSA1-13-767	ı			
13-786B	1 13-7868 1	CLIP, HOSE			
®	++	5			
[13-766]	1 20-210	BRACKET, AIR CLEANER			
(−[13-735A]	+	1			
(NO.1)	1 20-220	BRACKET, AIR CLEANER			
(NO.1) \ (13-735A) \ \ (\infty 1313/20-250	++	1			
13-735A 13-761A 13-761A 13-766B	#==== 1. m#	VALVE,AIR BYPASS			
	1 20-250 1 ++ N3A1-20-250)			
(NO.1) (NO.2) (13-735A)	++	PACE ATD			
1371/13-751E	20-751 H3A1-20-751	HOSE, AIR			
[3-735A] (NO.1)	++	SUFFRENCE AND CUEANED			İ
13-320 [13-302]	23-603 N3A1-13-Z40	ELEMENT, AIR CLEANER			
90794-0635B (NO.2)	*	THOM ATOS			İ
90794-0635B	23-610E 	INSULATOR 3			
13-751E	*				
(W)	23-616E + HE19-23-616	PIPE		ļ	
23-603 (NO.1) (NO.1)	*				
	23-6731 	COVER, AIR CLEANER			
23-610E 9H660-03128	++				
23-6102	68-865	FASTENER 5			
	BR70-68-865				
99786-0612	!				
13-310					
9786-0612 (13-203) 13-201A]]				
<u>20.270</u> <u>68-865</u>	,				
AGF A05	CAT. AUFA05-03				1995-03

13-650E	_
NOTE 13-W6X THE D-CODE OF 13-W6X CASISTS OF FIGURE MARRERS THROUGH 4	
(18-9101) (18-9101) (18-9101) (18-9101) (18-9101)	
Z (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
(Y) ITS-WEE	
13-W8Y	$\Big $
13.W76	'
[13-W69]	
13-W68	
13-W80 NOTE 5 7 ⇒ 13-W60 THE D-ORDE OF 13-W60 ORNSISTS OF FIGURE NUMBERS (5) THRUGH (7).	
FIGRE NUMBERS (5) THROUGH (7). NOTE NOTE 13-W70 THE 0-cade of 13-W70 consists of figure numbers (8) through (9).	֝֟֝֞֝֟֝֟֝֝֟֝֟֝֟֝֟֝֟֝֟֜֜֟֝֟֜֜֟֜֟֜֜֟֜֟֜֟֜֜֟֜֜֜֟֜֜֜֟֜֜֟
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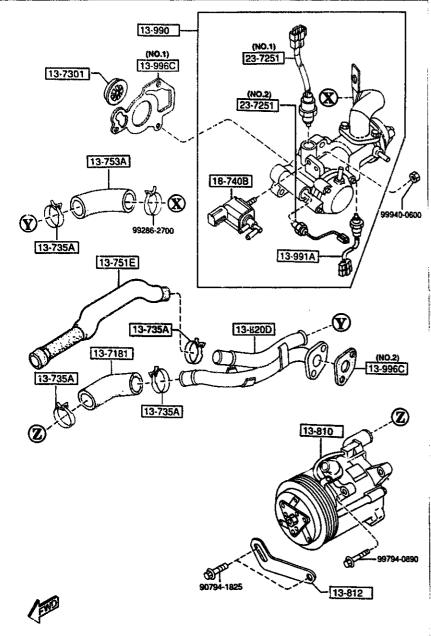
13-W6X	LEVER SET, THROTTLE B		1	1
	ODY			!
13A1-13-W6X	I (MI)			
I3A2-13-W6X	1 (AT)			1
13-W60 13-W60	SPRING SET, THROTTLE BODY 1 (MT)			
13A2-13-W60	1 (AT)			ļ
13-W64	LEVER, THROTTLE			
N3A1-13-W64	1 (MT)			
N3A2-13-W64	1 (AT)			ļ
13-W68	NUT			
•	1			1
1 13-W69	RING, 'O'		!	
N390-13-W69	1			
13-W7X	HOLDER SET, THROTTLE			
N3A1-13-W7X	1 BODY			
++ 13-W70	SCREW SET, THROTTLE B			
N3A1-13-W70	1 ODY	·		i
1 13-W76	SCREW, ID . ADJUST-TH.			
N3A1-13-W76	BODY			
1 13-W8Y	HOUSING, WAX			1
N3A1-13-W8Y	1			
4	BRKT SET, DASH POT-TH			
13-W80 	ROT 1			
4				
13-W86	CAM, FIRST IDLE			
N3A1-13-W86	1			
13-W87	WAX,THERMO			
N3A1-13-W87	1			
13-WB9	GASKET, THERMO			

[13-650E]
NOTE 1 (4) = 13-W6X THE D-CODE OF 13-W6X CONSISTS OF FIGURE NAMBERS THROUGH (4)
18-9101 O O O O O O O O O O O O O O O O O O
2 8 2 13 W89 2 2 3 356B 2 2 3 3 5 6 B
© 13-W86
[3-W87] [3-W87]
13-W76 13-W76
20-190A
13-W68 13-W80
THE D-CODE OF 13-W60 CONSISTS OF FICURE MARRIERS (\$) THROUGH (7). NOTE 8 · · · 9 ⇒ 13-W70
THE D-CODE OF 13-W70 CHASISTS OF FIGURE NUMBERS (8) THROUGH (9). AUFA05

	.,				
PART NO.	Q TY	MODEL/RESTRICTION	MODEL ZRESTRICTION	WODELZRE STRECTION	FF:0M-10
CONT'D W3A1-13-W89	1				
4+	Ī				1
13-650E		BODY, THROTTLE			
N3A1-13-640	1	(MT)			
N3A2-13-640	1	(TA)	:		
++ 18-0181		SENSOR THROTTLE POST			!
18-9101 	,	SENSOR, THROTTLE POSI TION (MT)			
N3A2-18-911		(AT)			
++	•	1			
20-190A 1		DASH POT			}
N3A1-20-190	1				- 383
N350-20-190	1				3830-
++ L 27-7649 I		RING,STOP			1
23-3568	1	1			
N236-23-356	•				
					j
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					1
			}	<u> </u>	
					1
					1
3830 FD333	¥-3f	0373			
3030 1 8333					

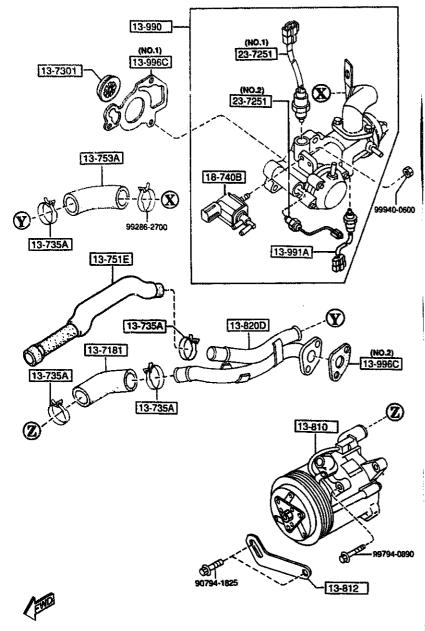
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PART NO.	ату	MODEL ZRESTRICTION	MODEL ZRESTRICTION	MOTELZRESTRICTION	FROM-TO
13-7101]***	HOSE, AIR			
N3A3-20-752	1	VALVE, CHECK			
1480-13-730	1				
13-735A I NF01-13-735	4	CLAMP, HOSE			
13-751E N3A3-13-754A		HOSE,AIR			
13-753A 13-753A N3A3-13-753	1	HOSE, AIR			
13-810 N3A3-13-810		PUMP,AIR			
N3A4-13-B10		(AT)			
13-812		STRAP,AIR PUMP			
N3A1-13-812 ++ 13-820D	1	PIPE,AIR			
N3A3-13-820A	1				
1 13-990		VALVE, AIR CONTROL			
N3A3-13-990 N3A4-13-990		(MT)			
13-991A N3A1-13-991	1	VALVE, SOLENOID-A.C. VALVE			
13-996C		GASKET,A.C.V.			
N3A3-13-996		(ILLUST, NO.1)			
N3A4-13-996	1	(ILLUST. NO.2)			
18-7408		VALVE, SOLENOID			
N3A1-18-741 23-7251	1	VALVE, SOLENDID			
			<u> </u>		I

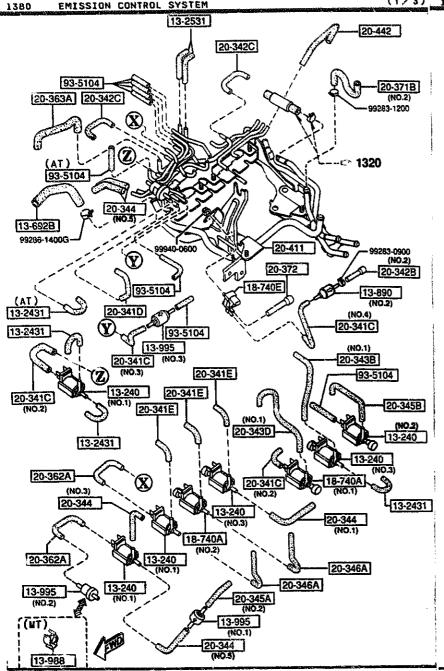
CAT. AUFA05-03

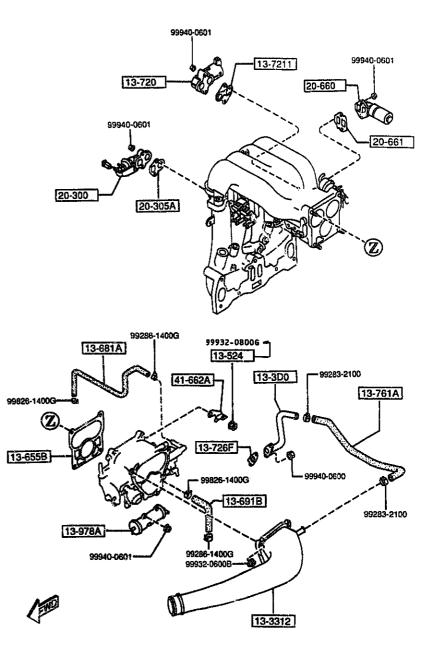


PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESIRICTION	MODEL ZRESTRECTION	FROM-TO
CONT'D N250-20-725	1	(ILLUST. NO.1)			
N304-20-725		(ILLUST. NO.2)	ļ		
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			<u> </u>	1	

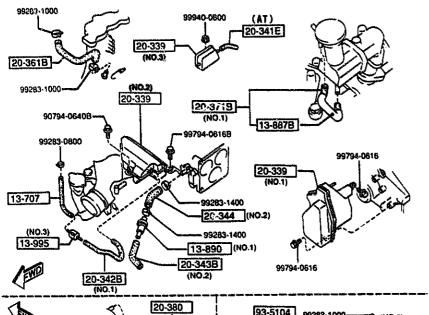
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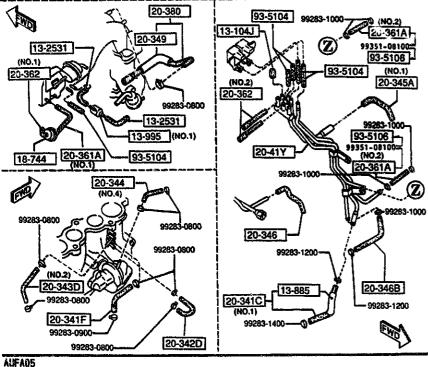
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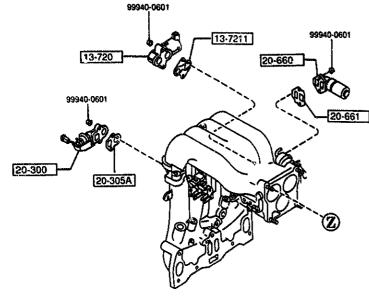


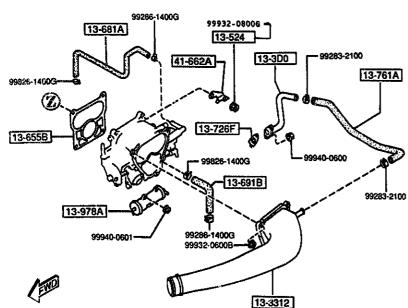
1380 EMISSION CONTROL SYSTEM (1/3)	
1380 EMISSION CONTROL SYSTEM	
20-442	
20-342C	1
93-5104 20-371B	1
20-363A 20-342C (NO.2)	1
	. 1
(AT) 1320	
20.344	Ш.
13-692B	'
99286-14003-	11
(NO.2)	
[20-3428]	
(AT) 93-5104 13-890 (NO.2)	ΙΙ,
13-2431 20-341D (NO.4)	
13-2431 (93-5104) (93-5104)	11.
(NO.1)	'
20-341C (NO.3) 20-341E 93-5104	
	1
[20-341C]	-
(10.1)	- 1,
13-2431	
13-240	
(NO.3)	
(NO.3) (NO.3) (NO.2) (NO.2) (NO.1)	
20-344	╗╽
(NO.3) 20-344 (NO.1)	
18-740A (NO.2)	1
20-362A . 13-240	1
0 00 0000	i L
13-995 (NO.2) (NO.1) (NO.2) (20-345A)	
(NO.2)	·
(NO.1)	
20.344	
1 10-300	<u>ب</u> آ
AUFAOS	!

13-104J 1010-13-104				FROM-TO
1010-13-104		CAP, BLIND		
	1	(HT)		ļ
13-240		VALVE, 3WAY		
1480-13-240A		(ILLUST. NO.1)		
1481-13-240A		(ILLUST. NO.2)		
1482-13-240A	2	(ILLUST. NO.3)		 :
13-2431		HOSE, VACUUM		
N318-20-341A		(MT)		
N318-20-341A	4	(AT)		
13-2531		HOSE, VACUUM		
N236-13-253A	4			
13-3D0		PIPE,AIR-B.A.C.V.&A.	i	
N3A1-13-3DGA	1			
13-3312		PIPE,AIR INTAKE		
M3C1-13-330	1			
13-524		NUT		
NF01-13-524	4			-3901
1 13-655B		GASKET, THROTTLE BODY		
N3A1-13-655	1			
13-681A		HOSE, WATER		
N3A1-13-681	1	1		
13-691B		HOSE, WATER		
N3A1-13-691	1	1		
13-692B		HOSE . WATER		
N3A1-13-692A	1	1		
+ +				
1 13-707 1 N350-13-B96	1	HOSE,AIR		
4				
1 13-720		VALVE, SOL AIR BLEET EXTE		
3901 FD333	*-3(00438		

(2/3)

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PART NO.	OTY	MODELZRESTRICTION	MODELZRESTRICTION	MODELZRESTRICTION	FROM-10
CONT*D N3A1-13-720	1				
13-7211 N3A1-13-721	1	GASKET			
13-726F N3A1-13-726	1	GASKET,SOLENOID VALV E			
13-761A N3A1-13-761A	1	HOSE,AIR			
13-885 N3A3-13-885	1	PROTECTOR, SPONGE			
13-8878 N3A2-13-887A	1	PROTECTOR, SPONGE			-3901
13-890		VALVE, P.C.V.			
NF01-13-890 N3A1-13-890		(ILLUST. NO.1) (ILLUST. NO.2)			
13-978A 13-978A N3A1-13-978	1	TANK, CATCH			
13-968 13-968 NF01-13-988A		FILTER, AIR			
13-995		VALVE, CHECK			
HE41-13-995 N3A1-13-995		(ILLUST. NO.1) (ILLUST. NO.2) (AT)		<u> </u>	
N390-13-995A	2	(ILLUST. NO.3)			
18-740A		VALVE, SOLENOID			
N3A7-18-741 N390-18-741		(ILLUST. NO.1) (ILLUST. NO.2)			
18-740E 18-740E F285-18-741		VALVE, SOLENGID MITSUBISHI			
3901 FD333	×-3(00438	[_ 1

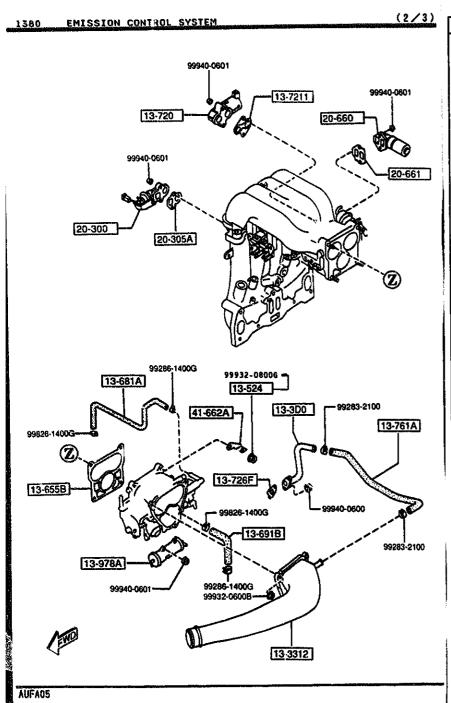
CAT. AUFA05-03

1380 FMISSION CONTROL SYSTEM (3/3)
1380 EMISSION CONTROL SYSTEM (3/3/
99263-1000 99940-0600 (AT) 20-339 (NO.3)
99283-1000 (NO.2) 20-339 (NO.1) 90794-0640B (NO.1)
99283-0800 99794-0618 20-339 (NO.1) 99283-1400 20-344 (NO.2)
(NO.3) 13-995 13-890 (NO.1) 20-342B (NO.1) 99283-1400 (NO.1) 99794-0616
20-380 93-5104 9283-1000 (NC.2) 13-104J 93-5104 (NC.1) 20-362 (NO.2) 93-5104 (NO.2) 93-5104 (NO.1) 20-362 (NO.2) 93-5104 (NO.1) 99-83-1000 99-83-1000 99-83-1000 99-83-1000
13-995 (NO.1) 18-744 20-361A 93-5104 20-344 (NO.4) 99283-0800 6 99283-1000 99283-1000 99283-1000
99783-0800 99283-1200 99283-1200 99283-1200 13-885 99283-1200 99283-1200 99283-1200 99283-1200
99283-0800 20-342D AUFA05

PART NO.	OTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODEL/RESTRICTION	FROM-TO
18-744 18-744 SSA1-18-744	1	FILTER,AIR			
1 20-300 N3A3-20-300	1	VALVE,E.G.R.			
20-305A 20-305A N3A1-20-305A	1	GASKET,E.G.R. VALVE			
1 20-339 1 N3C1-20-339		CHAMBER, VACUUM			
N3C2-20-339		(ILLUST. NO.2)			
N3C3-20-339		(ILLUST. NO.3) (AT)			
20-341C		TUBE, VACUUM			
N3A3-20-340		(ILLUST. NO.1)			
NF01-20-341		(ILLUST, NO.2)	1		
N3A4-20-341		(ILLUST, NO.3)			
N3A5-20-341 20-341D N3A1-20-341		TUBE, VACUUM			
20-341E N3A2-20-341A		TUBE, VACUUM			
N3A2-20-341A		(AT)	:		
20-341F N3A3-20-341A		TUBE, VACUUM			
20-342B		TUBE, VACUUM			
N3A1-20-342		(ILLUST. NO.1)	1		
N3A5-20-342	1	(ILLUST. NO.2)			
20-342C 20-342C N3A2-20-342		TUBE, VACUUM			
20-342D 20-342D 10-342D		TUBE, VACUUM			

1380 EMISSION CONTROL SYSTEM	(1/3)
[13-2531]	12
20-342C	j
93-5104	<u> </u>
20-363A 20-342C	(NO.2) 13-1200
	.5 .255
12	
(AT) 1320	
[20:344]	
13-692B (20-344)	1.1.2.1.2.1
99288-1400G 99940-0600 20-411 9928	33-0900 (NO.2)
203/2	20-342B
(AT) 93-5104 18-740E (NO.4) (NO.4) (NO.4)	2)
13-2431 (NO.4) 13-2431 (20-341C)	,
[13-995] (NO.1) [20-341C] (NO.3) (20-343B)	i
(NO.3) 20-341E	<u> </u>
13-240 20-341E (NO.2) (NO.2) (NO.1) (20-341E)	20-345B
(NO.1) (NO.1) (NO.1) (NO.1)	(HO.2)
13-2431	7
20.362A (NO. 18-740A)	i3)
(NO.3) 20-344 (NO.2) (NO.1)	13-2431
(NO.1) (NO.1)	
(NO.2)	
(NO.1) 20-346A	
13-995 (NO.2) (NO.1) (NO.2) (NO.2) (NO.2)	,
(MT) 13-995 (NO.1)	
13-988 (NO.5)	
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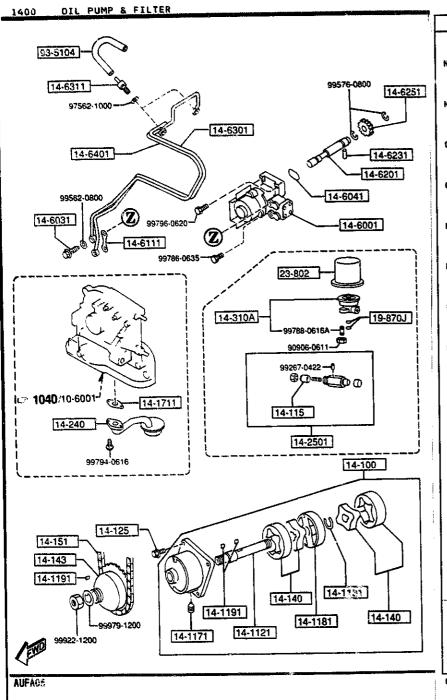
PART NO. OT	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL /RESTRECTION	FROM-TO
1 20-343B I	TUBE, VACUUM			
4	(ILLUST. NO.1)			
	(ILLUST. NO.2)			
20-343D	TUBE, VACUUM		1	
4	(ILLUST. NO.1)			
	(ILLUST. NO.2)			
1 20-344	TUBE, VACUUM			
FE4J-20-344	(ILLUST. NO.1)			
N3A1-20-344A	(ILLUST. NO.2)			
N3A2-20-344A 1	(ILLUST. NO.3)			
N3A3-20-344	(ILLUST. NO.4)		i	į
N3A4-20-344	(ILLUST. NO.5)			
20-345A	TUBE, VACUUM			
N3A1-20-345	(ILLUST. NO.1)			
N3A4-20-345	(ILLUST. NO.2)			
20-345B	TUBE, VACUUM			
N3A2-20-345A	1			
20-346	TUBE, VACUUM			
N3A1-20-346	1			
20-346A N3A2-20-346	TUBE, VACUUM			
1 20-346B I	TUBE, VACUUM			
+	1			
++				
1 20-349	PROTECTOR, VACUUM PIP			
N3A1-20-348	1			
20-361A	TUBE, VACUUM		1	
N3A1-20-361A	1 (ILLUST. NO.1)			
N3A4-20-361	2 (ILLUST. NO.2)			-3B1
Thir physic 1	101212			
3B15 FD333*-3	101215			



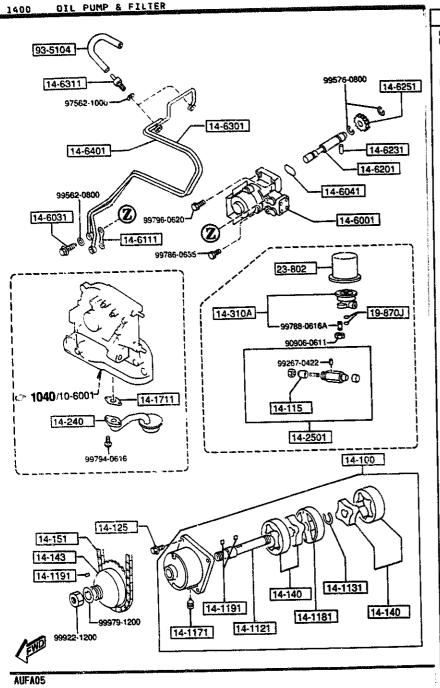
PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODELZKESTICICTION	FROM-10
20-361B 20-361B N3A2-20-361A	1	TUBE, VACUUM			•
20-362 20-362 N3A1-20-362		TUBE, VACUUM			
N3A4-20-362	2	(ILLUST. HO.2)			
20-362A 20-362A N3A2-20-362	2	TUBE, VACUUM			
20-363A 20-363A N3A2-20-363	1	TUBE, VACUUM			
1 20-371B i		TUBE, VACUUM			
N3A1-20-371	1	(ILLUST. NO.2)			
N3A2-20-370A	1	CILLUST. NO.17	'		-3901
N3A2-20-371A	1	(ILLUST. NO.1)			3901-
20-372 120-372 N3A1-20-372A	1	TUBE, VACUUM			
20-380 3A1-20-380	1	TUBE, VACUUM			
1 20-41Y N3A1-20-41VA	1	PIPE,AIR-VALVE ACTUA			
20-411 H3A1-20-410C	1	PIPE, VACUUM			
20-442 20-442 J501-20-442	1	TUBE, VACUUM			
1 20-660 H N3A1-20-660	1	VALVE, IDLE AIR CONTR			
20-661 N3A1-20-661	1	GASKET, B.A.C. VALVE		1	
41-662A		BRACKET, ACCEL CABLE			
3901 FD333	*-3(10438			

1380 EMISSION CONTROL SYSTEM (3/3)	
99283-1000 99940-0600 (AT)	<u> </u>
20-339 Z20-3341E	
20-361B (NO.3)	9
99283-1000 (NO.2) [20-339]	
90794-0640B— (NO.1) 13-887B	۱ ،
99283-0800 99794-06168	
20-339 (NO.1)	
99283-1400	
(NO.3) 99283-1400	
13-995 (NO.1) 20-343B 99794-0616	
20-342B (NO.2)	
[20-380] [93-5104] 99283-1000 (NO.2)	
[13-2531] [20-349] [3-104] [20-361A] [93-5108]	
(NO.1) 20-362 (NO.2) (NO.2) (NO.1) (NO.1) (NO.1) (NO.3)	
20-362	
99283-0800 13-2531 13-995 (NO.1) 93-5106	
18-744 20-361A 93-5104 20-361A 93-5104 20-361A	
20-344 9926J-1000 Z	
99283-100	00
99283-0800 <u>20-346</u> 99283-0800 <u>99283-1200</u>	
(NO.2)	
99283-0800 20-346B 20-346B 20-346B	
20-341F 99283-1400—0	
99283-0800 20-342D	
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PART NO.	uty	MODEL/RESTRICTION	MODEL ZRESTRICTION	MODEL ZRESTRICT CLION	FROM: TO
ONT 'D 001-41-662B	1				
93-5104 9351-04999	1	HOSE			
93-5106 i	. 1	HOSE			3B23-
				:	
3B23 FD33	3×~3(1403		<u> </u>	
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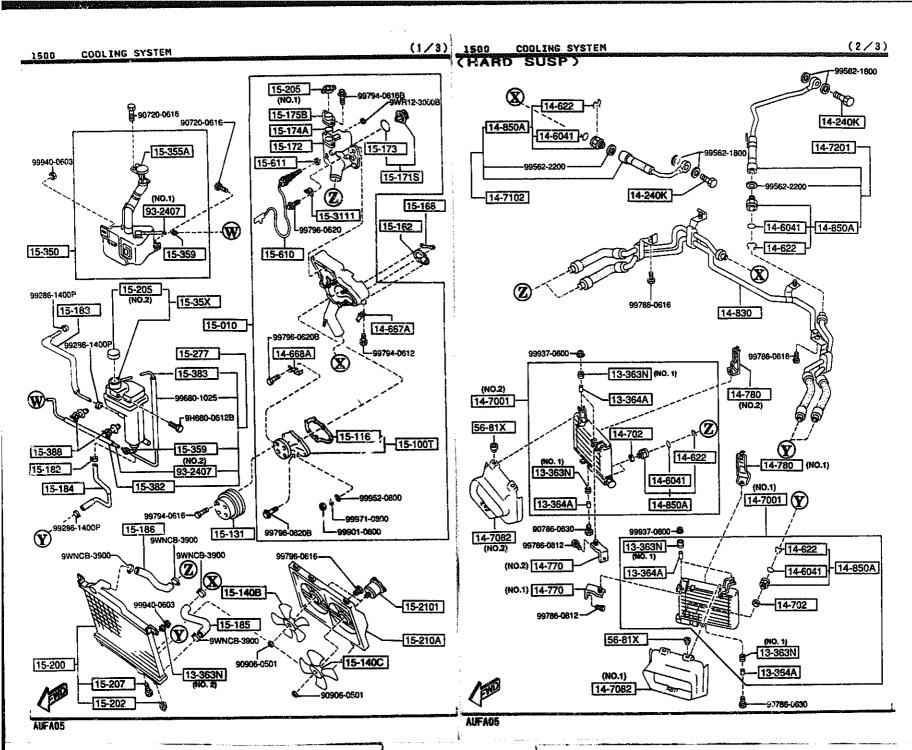
PART NO.	OTY	MODELZRESTRICTION	MODEL/RESTRICTION	Model/Restroction	TEOM 1.
14-100 NF01-14-100	1	PUMP, OIL			:
i 14-1121 H326-14-131	_	SHAFT, OIL PUMP			
14-1131 0610-14-113	1	RING, SNAP			
0221-14-115	1	PLUNGER, CONTROL			
14-1171 N326-14-117	1	BOLT, LOCK			
14-1181 NF01-14-135	1	PLATE, MIDDLE			
1 14-1191 0839-14-119B	3	KEY			; ;
14-125 1 8553-14-125	4	BOLT, SET			
1 14-140 1 N318-14-140	2	ROTOR			
14-143 N326-14-143	1	WHEEL, SPROCKET			
14-151 N326-14-151	1	CHAIN, OIL PUMP			
14-1711 14-1711 14-1711	1	GASKET,OIL STRAINER NON ASBESTUS			
14-240 N3A1-14-240A		STRAINER, OIL			
1 14-2501		REGULATOR, PRESSURE			

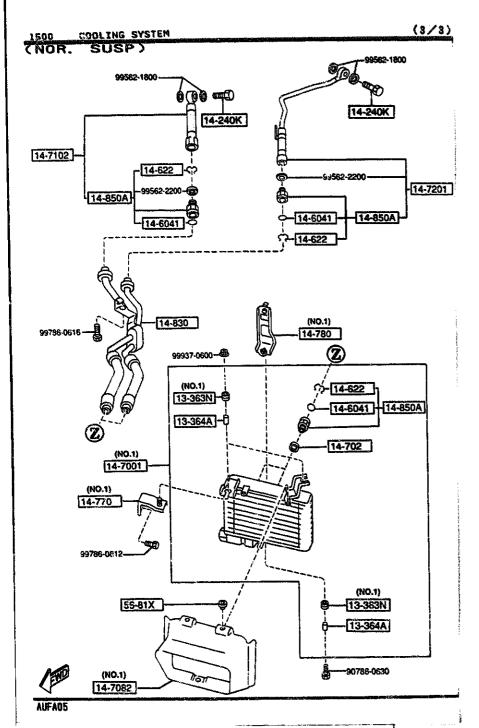


PART NO.	GTY	MODEL ZRESTRICT FON	MODEL/RESTRICTION	MODEL/RESIETCTTON	FROM-1.
CONT'D N3A1-14-230	1				1
+					
1 14-310A	÷	BODY, OIL FILTER			ļ Ī
M3A1-14-310A					
14-6001	1	PUMP, METERING OIL			
N3A2-14-600					
14-6031	-	BOLT, CONNECTOR			
N236-14-603B					
14-6041		RING. 'O'			
N350-14-604	1				
1 14-6111		GASKET, METERING OIL			
N390-14-602	•+				
+	-+	THE PROPERTY OF AR			
14-6201 N350-14-620	-+	SHAFT, DRIVEN GEAR			
#	•				
	-+	PIN, DRIVEN GEAR			
0813-14-623		l.			
14-6251	•	GEAR, DRIVEN			
0820-14-625		1			
14-6301		TUBE, METERING OIL			
N3A1-14-669	-*	1			-3A01
N3A1-14-660	A	1			3A01-
14-6311		BOLT, CONNECTOR			
N318-14-631	-+	2			
14-6403		TUBE METERING DIL			
N3A1-14-670	-+	1			-3A01
N3A1-14-670		1			3A01-
19-870		RING, "O"			
99541-01601	+				
3A01 FD	333×-3	100888			1,
JA01 15					
-					
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1400 DIL PUMP & FILTER					1
93-5104	PART NO. OT:	MODEL/RESTRICTION CARTRIDGE, OIL FILTER TOKYO ROKI	MODEL/RESTRICTION	MODIEL/RESTRICTION	€k0M-10
93576-0800 14-6251	99351-04999 1	HOSE			
99562-0800					
14-6031 2 99796-0620 2 14-6001					
23-802 14-310A 99788-9616A					
90906-0611 99267-0422-0 900000000000000000000000000000000000					
14-115 14-2501 99794-0616					
14-125					
14-143 14-1191 14-140 14-131					
99922-1200 14-1171 14-1181 14-140)00F 02
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AUT AOS

PART NO.	üTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODELZRESTRICTION	FROM-TO
1 13-363N		RUBBER, MOUNTING			
MF01-13-363	3	(ILLUST. NO.1)			
		(NOR.SUSP)			
NF01-13-363	6	(TLLUST, NO.1) (MARD SUSP)			
0222-13-363	2	(ILLUST. NO.2)			
1 13-364A		SPACER			
NF01-13-364	3	(NOR.SUSP)			
NF01-13-364	6	(HARD SUSP)			
14-240K		BOLT, CONNECTOR			
*99381-1400	2				
14-6041		RING, 'O'			
N3A1-14-604		(NOR.SUSP)			
N3A1-14-604		(HARD SUSP)			ļ
1 14-622		STOPPER, CONNECTOR			
N3A1-14-622		(NOR.SUSP)			
N3A1-14-622		(HARD SUSP)			
1 14-667A		CLIP, OIL TUBE			
N3A1-14-667	1	1000			-3A01
A (N3A1-14-667A)				
N3A1-14-667A	1				3A01-
1 14-668A		CLIP,M.OIL TUBE			
N3A1-14-668 A (N3A1-14-668A	, 1				-3A0)
N3A1-14-668A	1				3A01-
14-7001		COOLER, OIL		i	
K3A1-14-700		(ILLUST. NO.1)			
N3A3-14-700	1	(ILLUST. NO.2) (HARD SUSP)			
1 14-702		GASKET			
N3A1-14-702	2	(NOR.SUSP)			
N3A1-16-702	4	(HARD SUSP)			
3A01 FD333*	-30	0888		1	
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FROM-TO

-3A01 -3A01 3A01-3C16 3A01-3C16 3C16-4113

14-240K	1500 COOLING SYSTEM (2/3)			Annual Company Lord Company	ANNEL DESCRIPTION
14-200 1	CHARD SUSP)	PART NO. DTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL ZRESTRICTION
14-850A 14-850A 16-8			DUCT,OIL COOLER		
14-850A 14-6041 14-7001 14-7001 14-7001 14-7001 14-7001 14-7001 14-7001 13-363A 14-7001 13-363A 14-50A 14-50A 14-50A 13-363A 14-50A 14-50A 14-50A 14-50A 13-363A 14-50A	(X) ,				
14-7102 14-7103 14-	[14-240K]	N3B2-14-708 1	(ILLUST. NO.2) (HARD SUSP)		
14-7102 14-240K	14-6041 0		HOSE OTI		
14-240K 14-240K 14-240K 14-240K 14-240K 14-240K 14-201 14-30A 14-201 14-30A 14-201 14-30A 14-201 14-30A 14-201 14-30A	7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	*			
14-7102 14-240K 14-702 14-6041 14-6041 14-6041 14-6041 14-7001 14-7			(NOR.SUSP)		
14-830 14-830	14-240K	4+ 1 16-7201	MUSE UII		
14-820 14-770 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14-770 1 14-821 14		+	}		
NSA1-14-7708 CILLUST. NO. 2) (HARD SUSP) (HARD SUS	9—[14-6041 H 14-850A]*	+			
9937-0600-3 9938-0616 14-830 14-780 14-780	7-14-622	+	t		
99786-0616 14-830 14-780 N3A1-14-7808 1 (ILLUST. NO.1) (ILLUST. NO.2) (HARD SUSP) 14-7001 N3A2-14-7808 N3A1-14-830A N3A1-14-830A N3A1-14-830A N3A1-14-830A N3A1-14-830A N3A1-14-850A	NO TO THE REAL PROPERTY OF THE	_			
99937-0600 (NO.1) 14-780 13-363N (NO.1) 14-780 14-850A 14-850A 14-850A 14-850A 14-780 14-850		HONE 21 Free	(HARD SUSP)		
99937-0600 1 13-363N (NO. 1) 14-780 1 (ILLUST. NO.1) (ILLUST. NO.2) (HARD SUSP) 13-363N (NO.1) 14-780 (NO.1) 13-364A (NO.2) 14-780 (NO.1) 13-364A (NO.1) 14-780 (NO.1) 13-364A (NO.1) 14-780 (NO.1) 13-364A (NO.1) 14-780 (NO.1) 13-364A (NO.1) 14-780 (NO.1) 13-364A (NO.1) 14-780 (NO.1) 13-364A (NO.1) 14-780 (NO.1) 13-364A (99786-0616	14-780	BRACKET, OIL COOLER		
(NO.2) 13-363N (NO. 1) 14-850		N3A1-14-780B 1	(ILLUST. NO.1)		
(NO.2) 14-780 (NO.1) 13-364A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-7001 13-364A 14-850A 14-7001 13-364A 14-850A 14-7001 13-364A 14-850A 14-7001 13-364A 14-850A 14-7001 13-364A 14-7001 13-364A 14-7001 14-7001 14-7001 14-7001 15-010 13-364A 10-14-850A 10-14-850A 10-14-850A 10-14-850A 10-14-850A 11-1	99937-0600-8 99788-0616-4	N3A2-14-780B 1	(ILLUST. NO.2) (HARD SUSP)		
(NO.2) 14-780 (NO.1) 13-364A (NO.1) 14-850A (NO.1) 13-364A (NO.1) 14-850A (NO.1) 14-850A (NO.1) 14-850A (NO.1) 14-850A (NO.1) 13-364A (NO.1) 14-850A (NO.1) 14-850A (NO.1) 14-850A (NO.1) 14-7001 (NO.1) 15-010 N3C1-15-010 N3C1-15-010 N3C1-15-010 N3C2-15-010	13-363N (NO. 1)	1 14-830	HOSE,OIL		
14-7001 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850A 14-850 14-850A 14-85	(NO.2) (NO.2) (14-780)	+	(NOR.SUSP)		
N3A1-14-850 4 (NOR.SUSP) N3A1-14-850 6 (HARD SUSP) N3A1-14-850 6 (HARD SUSP) N3C1-15-010 1 N3C1-15-010 1 A (N3C1-15-010A) N3C2-15-010 1 N3		N3A3-14-830A 1	(HARD SUSP)		
N3A1-14-850 4 (NOR.SUSP) N3A1-14-850 6 (HARD SUSP) N3A1-14-850 6 (HARD SUSP) N3C1-15-010 1 N3C1-15-010 1 A (N3C1-15-010A) N3C2-15-010 1 N3	56-81X (14-702) (12)	14-850A	CONNECTOR, DIL COOLER	!	
13-363N		N3A1-14-850 4	(NOR.SUSP)		
13-364A 9 14-850A PUMP, MATER N3C1-15-010 1 A (N3C1-15-010A) N3C2-15-010 1 N3C2-15-010 1 N3C2-15-010 1	(NO.1)	N3A1-14-850 6	(HARD SUSP)		
13-364A 8 14-850A 14-7001 Y N3C1-15-010 1 N3C2-15-010 1 N3C2-15-010 1	[14-6041] (NO.1)	15-010	PUMP, WATER		
90786-0630—8 / N3C2-15-010 1	13-364A - 14-850A /14-7001 Y	N3C1-15-010	ı İ		
	90786-0630				
14-7082 99786-0812-03 (13-363N) 9 / (14-622)	14-7082	A (N3C2-15-010A)			
(NO.2) 14-770 (NO.1) (NO.1) (NO.1) (NO.1) (NO.1) (NO.1)	(NO.2) 14.770 (NO.1)	N3C1-15-010A A (N3C1-15-010B)	L		
(NO.1) 14-770 13-364A 14-6041 14-850A 1 A (H3C2-15-010B)	13-364A	N3C2-15-010A A (N3C2-15-010B)	1		
N3C1-15-010B 1		N3C1-15-010B	ւ		
99786-0812 A (N3CL-15-010C) N3C2-15-010B 1	99786-0812	į.	1		
56-81X 3A01 FD333*-300888	,				
4113 FD333x-301899		3C16 FD333*-3 4113 FD333*-3	01828 01899		
(NO.1) 6—13-364A	Trees.				
90786-0630	i i				
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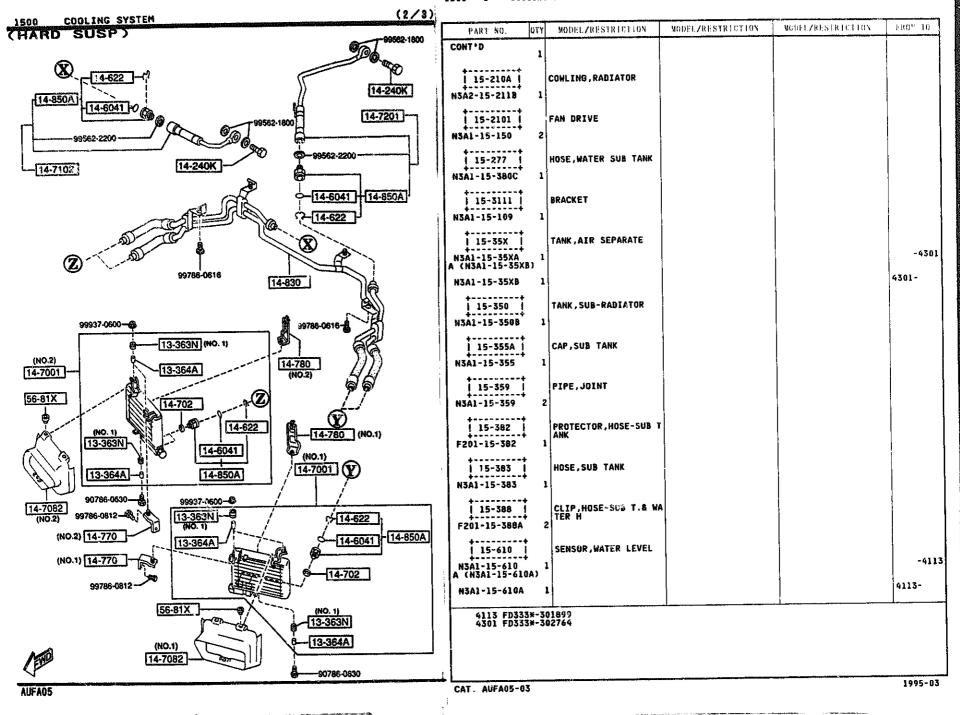
1500 COOLING SYSTEM	(3/3)
99562-1800 14-7102 14-850A 99562-2200 14-6041 14-6041 14-6041 14-6041 14-6041 14-6041	14-7201
99786-0616 (NO.1) 99937-0600 (NO.1) (NO.1) 14-780 (NO.1) 13-363N -	4-850A]
(NO.1) 56-81X (NO.1) 56-81X (NO.1) 56-81X (NO.1) 90786-0630	
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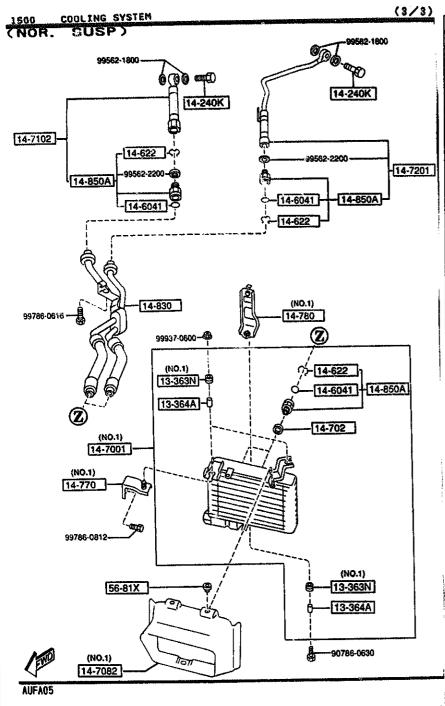
	NO. OTY	MODEL/RESTRICTION	ODELZRESTRICTION	MODELZRESTRICTION	FROM- TO
CONT'D					
(NSC2-1					4113-4216
N3C1-15- (N3C1-1	010C 1 5-010D)				4113-4510
N3C2-15- N (N3C2-1	010C 1 5-010D)				4113-4216
N3C1-15-		(NT)			4216-
N3C2-15-					4216-
! :		HOUSTNO OFT BOO HATE			
15-1 8AF4-15-	+	HOUSING SET, BRG WATE			-3C15
A (8AF4-1	5-100A)	[
8AF4-15-	100A 1				3C15-
1 15-1		GASKET, WATER PUMP			
N3A1-15-	116 1				
1 15-1	•	PULLEY, WATER PUMP			
N3A1-15-	+				
+ -	+				
1 15-1	+	FAN(R),COOLING			
*N3A2-15-	·140 1	į			
15-1		FAN(L),COOLING			
*N3Å1-15-	-140 1				
1 15-1	162	GASKET			
N386-15-	162	NON ASBESTOS			
4	.	•			
15-1	168	SHIM, WATER PIPE BRAC			
N3A1-15-	-168				
1 15-1	1715	THERMOSTAT SET			
8AF6-15	-171				
15-1	+ 172	COVER, THERMOSTAT			
N3A1-15	+	(MT)			
N3A2-15		(AT)			
<u> </u>		CACKET THEOMOSTAT CO			
1 15-1 +	+	GASKET, THERMOSTAT CO			
N3C1-15	-1/3				<u> </u>
3C15 4113	FD333#-3 FD333#-3	01612 01899			
4216	FD333*-3	02529			

**	11
1500 COOLING SYSTEM (1/	37
15-00 COOLING SYSTEM 15-205 (NO.1) 15-175B 15-174A 15-175B 15-1773 15-171S 15-171S 15-171S 15-1611 15-183 15-183 15-383	(3) 08
99940-0603 99940-0603 99940-0603 15-140B 99940-0603 15-210	
15-200 90906-0501 15-140C 15-202 90906-0501 90906-0501	

N323-15-175 1 N321-15-175 1 15-182 CLA 15-183 HOS N3A1-15-183A 1 15-184 HOS N3A1-15-184A 1 15-185 HOS N3A1-15-185A 1 15-186 HOS	NG DY,FILLER CAP AMP,WATER HOSE SE,WATER SE,WATER SE,WATER		-4216 4216- -3C10
15-175B BOD N323-15-175 1 15-182 CLA N3A1-15-182A 1 15-183 HOS N3A1-15-183A 1 15-184 HOS N3A1-15-184A 1 15-185 HOS N3A1-15-185A 1 15-186 HOS	AMP, WATER HOSE SE, WATER SE, WATER		-3C10
15-182 CLA 15-182 HOS 15-183 HOS 15-183 HOS 15-184 HOS 15-184 HOS 15-185 HOS 15-185 HOS 15-186 HOS	SE,WATER		-3C10
15-183 HOS 13A1-15-183 1 (N3A1-15-183A 1 15-184 HOS 15-185 HOS 15-185 HOS 15-185 HOS	SE,WATER		
N3A1-15-183A 1 1 15-184 1 HOS N3A1-15-184A 1 1 15-185 1 HOS N3A1-15-185A 1			3C10-
1 15-184 HOS 1 15-185 HOS 1 15-185 HOS 1 15-186 HOS			
15-185 HOS	SE, WATER		
1 15-186 1 HO			
N3A1-15-186 1 (N3A1-15-186A)	SE, WATER		-3010
N3A1-15-186A 1			3C10-
15-200 RA	DIATOR IT)		
N3A2-15-200A 1 (A	AT)		
15-202 RU JE48-15-202 2	JBBER,MOUNT		
++	AP,RADIATOR	<u> </u>	
N3A1-15-205 1 (N3A1-15-205A)			-4301
	(ILLUST. NO.2)		4301-
+	DCK, DRAIN		
NF01-15-203 CA 3C10 FD333*-30156 4216 FD333*-30252 4301 FD333*-30276	ALSONIC	<u> </u>	

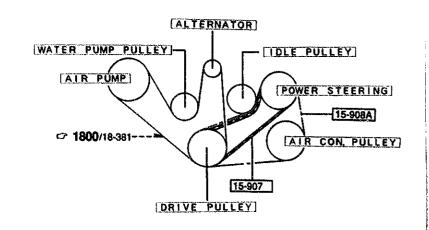
1500 -5 COOLING SYSTEM

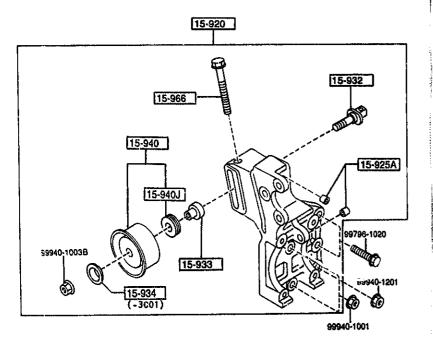




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PART NO.	QTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODEL/RESTRUCTION	FROM: US
15-611		GASKET			
8553-15-611	1				
56-81X		FASTENER, DUCT PANEL			
FB01-56-81X		(NOR.SUSP)			, !
FB01-56-81X		(HARD SUSP)			
++					
93-2407		HOSE, WATER			
		(ILLUST, NG.1)			1
99324-07400	1	(ILLUST. NO.2)			
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	PART NO.	QTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODELZRESTRICTION	FROM: 10
	15-907		BELT'V'			
١	N3A1-15-907	1	6PK-920 (W/ P.S.)			
	15-908A		DELT,V			
	N3A1-15-908	1	6PK-1045 (W/AIR CON.)			
	1 5-920 (BRACKET, COMPRESSOR			
	N3A1-15-910A	1	(W/ P.S.)			
	15-925A		визн			
	N326-15-812	2	(W/ P.S.)			1
	15-932		SHAFT, PULLEY			
	N3A1-15-932	1	(W/ P.S.)			- 3C01
Comme	N3A1-15-932A	1	(W/ P.S.)			3C01-
	15-933		COLLAR, COMP. BRKT			
1	N3A1-15-933	1	(W/ P.S.)			-3C01
٠	N3A1-15-933A	1	(W/ P.S.)			3C01-
	15-934		COVER, DUST			
- Carrier	N3A1-15-934	1	(W/ P.S.)			-3001
Arcis	15-940		PULLEY, IDLE			
	N3A1-15-94Y	1	(W/ P.S.)			
	15-940J		BEARING			
	99606-23030	1	(W/ P.S.)			
1	1 15-966		BOLT, ADJUST			
į	N3A1-15-966	1	(W/ P.S.)			
T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-				ļ		
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	3001 F0333	×-31	11646			
	 2011 L0323; 	~ ~ JL	11707			

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1600 CLUTCH DISC & COVER (MANU	AL)
	01/20E 10EE
16-210 16-111A 99794-0612 16-220 177-155 99796-0816F	99784-1025

9YA00-0804

99971-0800

16-460

PART NO	101 Y	MO: *1 ZRESTRICTION	MODEL ZRESTRICTION	WODEL/RESTRICTION	1 KOM - TO
16-111 N315-16-111	-‡	COVER, PEEPING HOLE			
i 16-111A N315-16-117	-1	COVER.PEEPING HOLE			
16-142 N315-16-142		COVER, DUST			
16-146 N315-16-150	-+	COVER, VENT.			į
16-210 N315-16-210	-1	HOUSING, CLUTCH			
16-220 N315-16-22	-	COVER, FRONT CLUTCH			1
1 16-232 N315-16-52		BUSH			
16-410 N315-16-41	+	COVER, CLUTCH			
16-415 N315-16-41	!	COLLAR, WEDGE			
1 16-416 N315-16-41	+ +	RING, WTRE			
16-460 N315-16-46 A (N315-16-	i	DISC,CLUTCH NON ASBESTOS			-3805
N315-16-46 116-510 N315-16-51	+	COLLAR, CLUTCH REL.			3805-
1 16-515 N315-16-51	4	SPRING, CLUTCH COLLAR			
3805 FD	333×-3	00031	1		<u> </u>
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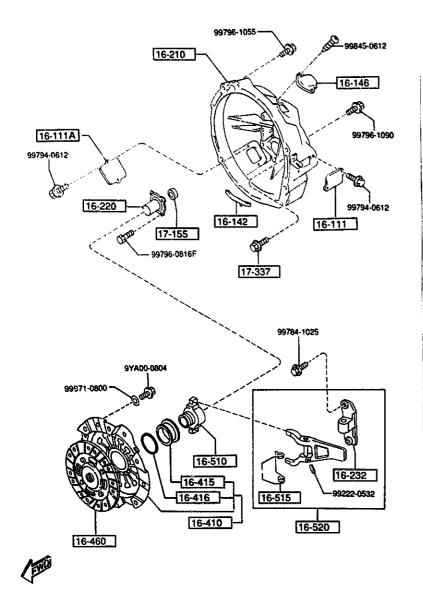
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16-510 16-415

16-410

16-515



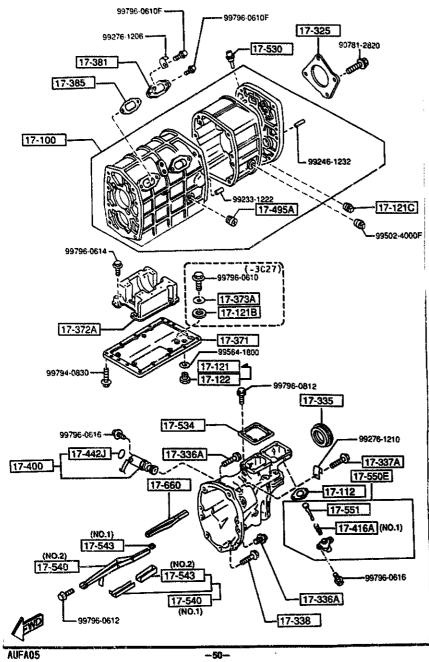
PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/KESTRICTION	FR04-10
16-520 16-520 N315-16-5208	1	FORK,CLUTCH RELEASE			
17-155 H501-17-103		SEAL,OIL			
17-337		BOLT			
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			•		
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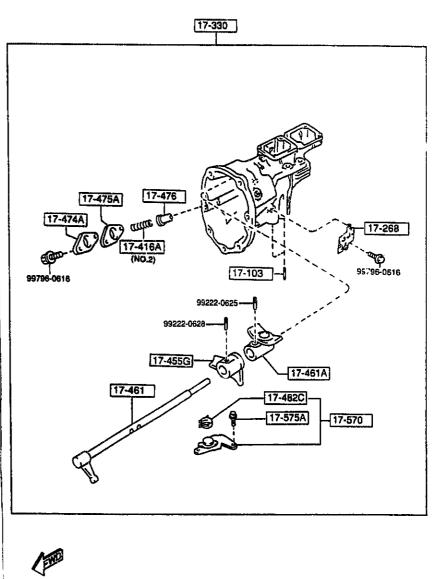
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1700 TRANSMISSION CASE (MANUAL)	(1/2)	1100				T
		PART NO. QTY	MODEL/RESTRICTION	MOBEL ZRESTRICTION	MODEL/RESTRICTION	FR0V-10
99796-0610F ————————————————————————————————————		1 17-100 1 R501-17-20XA 1	CASE, T/MISSION			
17-381	781-2820	17-103 R526-17-103	BOLT			
17-385		\$ 17-112 \$ 5524-17-112	GASKET			
17-100		17-121 P501-17-125A	PLUG, MAGNET DRAIN			3C27-
99233.1222		17-1218 17-1218 R501-17-121	MAGNET			-3027
99796-0614	99502-4000F	1 17-121C 0107-17-121	PLUG, MAGNET			
99796-0610 17-373A	ì	1	PLUG, MAGNET			-3027
17-372A		1 17-268 R507-17-268	CLIP			
99794-0830 99794-0830 99795-0812			COVER, BEARING			
17-335		1	HOUSING, EXTENSION			
99796-0616 () 17-534 () 17-442J () 17-336A ()	- 99276-1210	i 17-335 R501-17-335A	SEAL, OIL			
17-400 17-660 17-112	-[17-337A] 17-550E]	17-336A R505-17-337	80LT 5			·
	416A (NO.1)	17-337A R504-17-337	BOLT 1			
(NO.2) 17-543 (NO.2) (N	—99796-0616	1 17-338 3C27 FD333*-	BOLT			
99796-0612 17-336A 17-338		3027 70333**	392161			
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17-330 17-475A 17-474A 17-103 99796-0616 99796-0618 99222-0625-99222-0628-17-455G -17-461A 17-461 17-482C 17-575A 17-570



PART NO.	QTY	MODELZRESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FRGM-TO
CONT'D R502-17-338	1				
17-371 R502-17-371	1	COVER, UNDER			
1 17-372A R501-17-372	1	BAFFLE, OIL			
1 17-373A R501-17-373		PLATE, DRAIN PLUG-UND ER C.			-3027
17-381 0810-17-381A		COVES, BLIND			
17-385 I		GASKEI SLIND COVER NON ASBESTOS			
17-400 k	1	GEAR SEY, DRIVEN-SPEE			
1 17-416A R505-17-416		SPRING (ILLUST. NO.1)			
R506-17-416	1	(ILLUST. NO.2)	į		
17-442J 1011-17-443		RING, 'C'			
1 17-455G R504-17-455	. 1	SCLECTOR			
17-461 R514-17-450A	+	LEVER, CONTROL			
17-461A R522-17-461A		END, CONTROL LEVER	 		
1 17-474A M501-17-474		CAP, SPRING	i		
17-475A	1	GASKET, SPRING CAP			

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17-10	99796-0610F 99276-1206 17-385 17-385 90781-2820 99246-1232
	99233-1222 17-495A 99796-0614 99796-0610
	17-372A 17-371 99564-1800
9!	99796-0616 99276-1210
17-400	17-442.J - O 17-336A 17-337A 17-550E 17-550E 17-46A (NO.1)
(NK 17-1	2) 17-543
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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
CONT *D M501-17-475	1				
17-476 R501-17-476	1	SPINDLE, SELECT LOCK			
1 17-482C G5A0-17-482B	1	SPRING, REVERSE GATE			
17-495A R502-17-495	1	PLUG			
1 17-530 I	1	BREATHER, AIR-T/MISSI ON			
17-534 R501-17-523	1	COVER, BLIND-EXTENSION HOUSING			
17-540		PASS,OIL			
RS05-17-540	1	(ILLUST. NO.1)			
R507-17-540	1	(ILLUST. NO.2)			
17-543	•	RUBBER, SEAL			
M501-17-543A	. 1	(ILLUST. NO.1)			
R505-17-543	1	(ILLUST. NO.2)			
17-550E R503-17-550	1	SPINDLE, SELECT			
17-551 R502-17-551		SPINDLE, SELECT LOCK			
1 17-570 R526-17-570		GUIDE, CHANGE			
17-575A P501-17-575	<u> </u>	BOLT			
1 17-660 0862-17-660C	;	PASS, OIL			

3710 TRANSMISSION GEARS(MANUAL)
17-201
17-201J (NO.2) (NO.1) 17-26Y
17-240
17-243
17-10AK
17-274
17-284
17-283D 17-276
17-221
17-271 (NO.1)
17-265 17-276
17-263A 99573-2800 99573-2800 17-341K
17-651
17-652 17-651
17-264A 99611-1500 17-652 (NO.2)
17-264A 17-263A 17-631
17-243 17-724A 17-613 17-611
17-243 17-629 17-300B
17-732
17-243
17-724A 17-302 17-302
17-620 17-316D
17-315 17-310
17-205
99564-0800
17-327 17-305A
AUFA05 -54-

17-10AL SHIM.ADJUST 17-0.3MH 17-0.3MH 17-0.3MH 17-0.5MM 17-0.5MM 17-0.5MM 17-0.5MM 17-0.7M	PART NO.	QTY	MODELZRESTRICTION	MODEL/RESTRICTION	MODELZRESTRICTION	FROM-TO
99963-6930 1 99963-6940 1 7=0.5MM 1 99963-6950 1 1 99963-6960 1 1	1 17-10AK		TRULDA,MIHR			
99963-6950 1 17-0.5MM 17-0.5MM 17-0.5MM 17-0.7MM 17-201	•	,	T = 0 . 3MM			
99963-6960 1 17-01	99963-6940		T=0.4MM			
1	99963-6950	1	 ↑ 60 . SMM			
1		1	Two AMM			
17-201 GEAR, MAIN DRIVE R509-17-21X IT-201J R501-17-295 IVF. GEAR R501-17-204 R501-17-204 R502-17-204 IT-205 R502-17-306A IT-221 R503-17-221B IT-225 R503-17-221B IT-230 R527-17-230 R527-17-230 R527-17-230 R523-17-240 IT-240 R523-17-240 R523-17-240 IT-243 KEY, SYNCHRONIZER KEY, SYNCHRONIZER KEY, SYNCHRONIZER IT-243 KEY, SYNCHRONIZER IT-243 KEY, SYNCHRONIZER IT-243 KEY, SYNCHRONIZER IT-243 KEY, SYNCHRONIZER IT-245		1				
17-201 GEAR, MAIN DRIVE R509-17-21X	99963-6970	1	T≖0.7MM 			ļ
17-201 BEAPING, BALL-MAIN DR IVF GEAR	17-201	1	GEAR, MAIN DRIVE			
R5C1-17-295 1 17-204	++	•				
17-204	*	1	IVE GEAR			
R501-17-204 1 0-75/I=32/W=20 (ILLUST. NO.1) R502-17-204 1 0-68/I=28/W=18 (ILLUST. NO.2) 17-205	1 17-204					
R502-17-204 1 0=68/I=28/W=18 (ILLUST. NO.2) 17-205	7	1	10=75/I=32/W=20			
17-205 BEARING, ROLLER	R502-17-204					
17-221			BEARING, ROLLER			
17-221	R502-17-306A	1				
R503-17-221B 1 17-225 RING, SNAP 0317-17-225 REAR, SRD 17-230 RESZ-17-230 HUB SET, CLUTCH-3RD 8 17-240 RF23-17-240 REY, SYNCHRONIZER	i 17-221 i		SHAFT, MAIN			
17-225 RING, SNAP 0317-17-225 GEAR, 3RD R527-17-230 HUB SEY, CLUTCH-3RD 8 4TH 17-243 KEY, SYNCHRONIZER		1				
17-230	17-225		RING, SNAP			
17-230		1	1			
1 17-240 HUB SEY, CLUTCH-3RD 8 4TH 17-243 KEY, SYNCHRONIZER	17-230		1			
17-240						
117-243 KEY,SYNCHRONIZER	17-240		1 4TH	1		
 			•			
P441-11-243N 0	++	ł				
	L401-11-5498	•				

1710 TRANSMISSION GEARS(MANUAL)
17·201 17·230
(NO.1)
117-201 () () () () () () () () () (
17.240
17-243
17-10AK (NO.1) 17-264 (NO.1)
(NO.1) 17-265 17-274 17-274 17-265B
17-264
17-283D 17-276 17-283D
(1703)
(NO.2) [17-204]
17-263A 39955-2841-
17-652 17-651 17-651 17-341A
17-64A 2001-1500 17-641D
17-264A 99611-1500 17-652 17-612 17-624 (NO.2)
17-264A 17-263A 17-631
17-724A 17-724A 17-613
17-725A
17-17-629
17:243
17-621
17-724A 17-304 17-302 17-316D
17-316D 17-316 17-316
17:310
17:205
17-313
[17:303A]
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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
17-250 R535-17-250	1	GEAR, 2ND			
17-26Y R503-17-26Y		RING,SYNCHRONIZER (ILLUST. NO.1)	,		
R504-17-26Y		(ILLUST. NO.2)			
1 17-260 R523-17-260A	1	HUE SET, CLUTCH-1ST &			
17-263A 17-263A W501-17-263A	3	KEY, SYNCHRONIZER			
17~264 G401-17-264	2	SPRING, SYNCHRO. KEY	i		
17-264A R501-17-264	2	SPRING, SYNCHRORIZER			
17-265		RING, SYNCHRONIZER			
M502-17-265C	ì	(ILLUST. NO.1)			
R514-17-265B	1	(ILLUST. NG.2)			
17-265B R503-17-265B	1	RING, SYNCHRONIZER			
1 17-271 R513-17-270A	1	GEAR,1ST			
17-274	4	BEARING, NEEDLE			
17-275 3648-17-275A	1	RACE, INNER			
17-2758 0884-17-2758	1	RACE, INNER			
1 17-276		WASHER, THRUST			1
0839-17-276	1	T=2.5MM	1		
			i		

FROM: 10

1710 TRANSMISSION GEARS(MANUAL)	
17-201	PART NO. QTY WODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTION
17-201J (NO.2)	CONT *D 0839-17-277 T=3MM
17-306A (NO.1)	0839-17-278 1 T=3.5MM
17-243	17-281 GEAR, REVERSE
17-10AK 17-264 17-264	R505-17-281 1 17-2830 BEARING, NEEDLE
17-243 17-274 17-265B	R502-17-283 1
17-225	17-287 SHIM,ADJUST 0839-17-287 T=0.1MM
17-283D 17-287 17-275	2 0839-17-286 1 T=0.3MM
(NO.1) (NO.1) (NO.1)	17-301 GEAR, COUNTER SHAFT R525-17-301 1
17-265 17-260 17-263 17-263 17-263 17-274 99955-2841	\
17-263A 99955-2841 17-651 17-651 17-641D	17-302 GEAR, COUNTER REVERSE
17-264A 99611-1500 17-652 17-264A 17-263A 17-263A 17-263A	1 17-303 BEARING, BALL 0821-17-303 1
17-631 17-611 17-613	17-304 SPACER R501-17-304 1
17-725A 17-629 17-732	1 17-305A RING, RETAINING-BALL BEARING B
17-308 17-621	17-306A RING, SNAP
17-302	17-308 GEAR, COUNTER
17-620 17-303 17-315	R524-17-308 1
17-205	I 17-309B ! NUT.LOCK-COUNTER SHA FT BR
000504-0000	
17-327 17-305A	
AUFA05 -54-	CAT. AUFA05-03

1710 TRANSMISSION GEARS(MANUAL)	
17-201 17-201 17-306A 17-306A 17-26Y	2.1)
17-240	<u>***</u>
17-10AK 17-264 17-274	
(NO.1) 17-264 17-264 17-274 17-274	
17-281 17-283D 17-276	
17-221 17-271 17-271 17-204	17-275
(NO.2) 17-265 99573-280	0 - 17-341K
17-263A 99955-2841 17-652 17-652	17-341A
17-264A (17-651) (17-	17-641D 17-652 (NO.2)
17-264A 17-263A 17-631 17-631	_
17-243 17-724A 17-725A 17-629	17-309B
17-243	17-301J 17-308
	-302
17-205	17-315
000	99564-0800
17-327 17-305A AUFA05 —54—	\$9554-0800 [17-323]

PART NO.	QTY	MODEL/RESTRICTION	MODEL ZRESTRICTION	MODELZKESTKICTION	FR0 4-1 0
CONT'D M501-17-309	1	7			
17-310 R505-17-3108	1	GEAR.REVERSE IDLE			
17-313 17-313 0821-17-313	2	WASHER, THRUST-REVERS E IDLE G.			
17-315 0884-17-315	1	SHAFT, REV. IDLE GEAR			
17-316D R502-17-316	1	SPACER			
17-323 4069-17-323		BOLT SET			
1 17-327 0305-17-327	2	SHIM, ADJUST-COUNTER SHAFT GEAR T=0.1MM			
0305-17-328	1	7=0.3MM			
17-341A R502-17-341A		GEAR, SPEEDO. DRIVE			
17-341K 17-341K M501-17-342		KEY			
17-611 R523-17-610		GEAR, OVER TOP			
17-612 R501-17-612	ļ	BEARING, NEEDLE	ļ		
1 17-613 R501-17-613	ļ	RING, RETAINING			
17-620 R504-17-620	į	HUB SET, CLUTCH-0.T.			

1710 TRANSMISSION GEARS(MANUAL)	PART NO. QTY MODEL/RESTRICTION MODEL/RESTRICTION MODEL/RESTRICTION	FA38-10
17-201 17-201J (NO.1) 17-306A (NO.1)	17-621 HUB,CLUTCH R502-17-621A 1	
17:240	1 17-629 NUT, LOCK-CLUTCH HUB	
17-10AK	1 17-631 1 WASHER, THRUST LOCK-0 VER TOP G. T=6.4MM	
17-265	R501-17-632A T=6.5MM	
17-264 17-281	R501-17-633A T=6.6MM	
17-2830	R501-17-634A T=6.7MM	
17-221	R501-17-635 T = 6.3MM	
(NO.1) (NO.2)	R501-17-636 T=6.2MM	
17-265 99573-2800 17-274 99055-2841	17-641D RING, SNAP	
17-2651 17-651 17-652	17-651 WASHER, THRUST	
17-264A 99611-1500 17-652	M502-17-651 4 T=3MM M502-17-653 2 T = 3.1MM	
17-263A 17-263A (NO.2)	M502-17-654 T=3.2MM	
17.611	M502-17-655 T=2.9MM	
17-243 17-724A 17-725A 17-309B 17-309B	17-652 RING, THRUST WASHER M502-17-652 2	
17-243	17-724A SPRING, SYNCHRO.KEY W501-17-724 2	
17-621 17-724A 17-316D 17-303	17-725A	
17-315 17-310	17-732 SLEEVE, CLUTCH HUB	
17-205		
17-327 17-305A		
AUFA05 —54—	CAT. AUFA05-03	1995-03

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1710 TRANSMISSION GEARS(MANUAL)						
17-201	PART NO.	QTY	MODELZRESTRICTION	MODELZRESTRICTION	MODEL ZRESTRICT LOS	FROM - 10
[17-201J] (NO.2) [17-230]	CONT'D R501-17-732	1		'		i
17-306A (NO.1)		İ				
17-240 17-26V						
17.250						
17-243						
17-10AK						
(NO.1) 17-264						
17.243						
17-264 17-265B						
17-225	1]				
17-283D 17-276		1				ļ
17-221		İ				1
17-271 (NO.1)	ļ					
(NO.2) 17-265 17-276		į				
17-265 17-260 99573-2800 99573-2800						
17-274						
17.651 7 000 117.651						
17002						
17-641D (17-641D) (17-641D)						
99811-1500 [17-652] [17-612] [17-204] (NO.2)						
17-264A - 17-263A (
17-631 17-611						
17-243 17-724A \ 17-613						
17-725A 17-629						
					•	1
17-732 17-243						
17-368 17-321 17-304		ŀ				
17-308 17-724A						
17.3160						
17-620 17-316D 17-315						
17310						
17-205		l		L		1
99564-0800						
17-327 17-305A						
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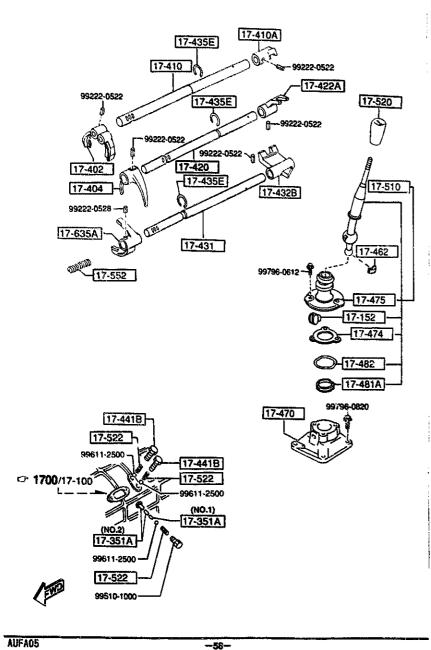
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99222-0522 17-402 17-402 17-404 99222-0528 17-435E 17-435E 17-431	99222-0522 17-422A 17-520 17-422A 17-520 17-432B 17-462 99796-0612 17-475 17-482 17-481A
17-441B 17-522 99611-2500 17-522 17-351A 99611-2500 (NO.1) 17-351A 99611-2500 17-351A	99796-0820

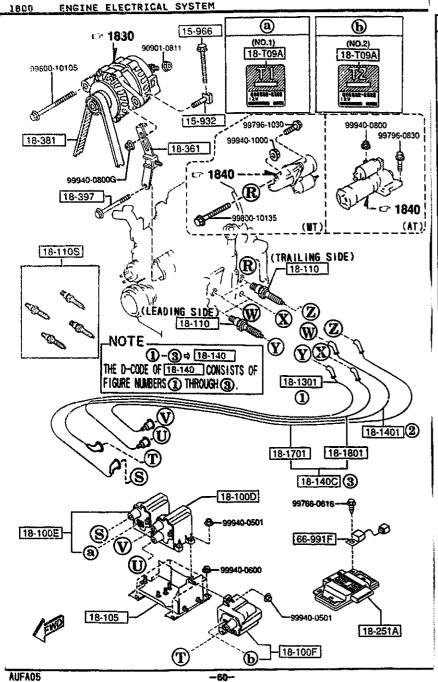
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PART NO. QTY	MODEL/RESTRICTION	MODEL/RESIFICTION	MODEL ZRESTRECTION	FROM: 10
1 17-152 M501-17-515 2	BUSH	Y		
*	PIN, INTER LOCK			
	(ILLUST. NO.1)			
	(ILLUST. NO.2)			
17-402 R522-17-402	FORK,SHIFT(1ST&2ND)			
† 17-404 + R501-17-404B	FORK,SHIFT(3RD&4TH)			
1 17-410 i +	ROD,SHIFT(1ST&2ND)	ı		
17-410A i R502-17-412A 1	END,S/ROD(1ST82ND)			
1 17-420 1 R522-17-421 1	ROD,SHIFT(3RD&4TH)			
17-422A 1 R506-17-422 1	END,S/ROD(3RD84TH)			
17-431 17-431 R512-17-431A 1 AN(R512-17-431B)	ROD, SHIFT-OVER TOP & REVERSE			-3906
R512-17-431B 1				3906-
17-4328 R513-17-432	END.SHIFT ROD(O/TOPE REV.)			
17-435E 17-435E R502-17-435	RING, RETAINING			
17-441B 0221-17-441A	PLUG,CAP			
1 17-462 0398-17-462A	SHEET, SPRING			
3906 FD333*-3	00440			

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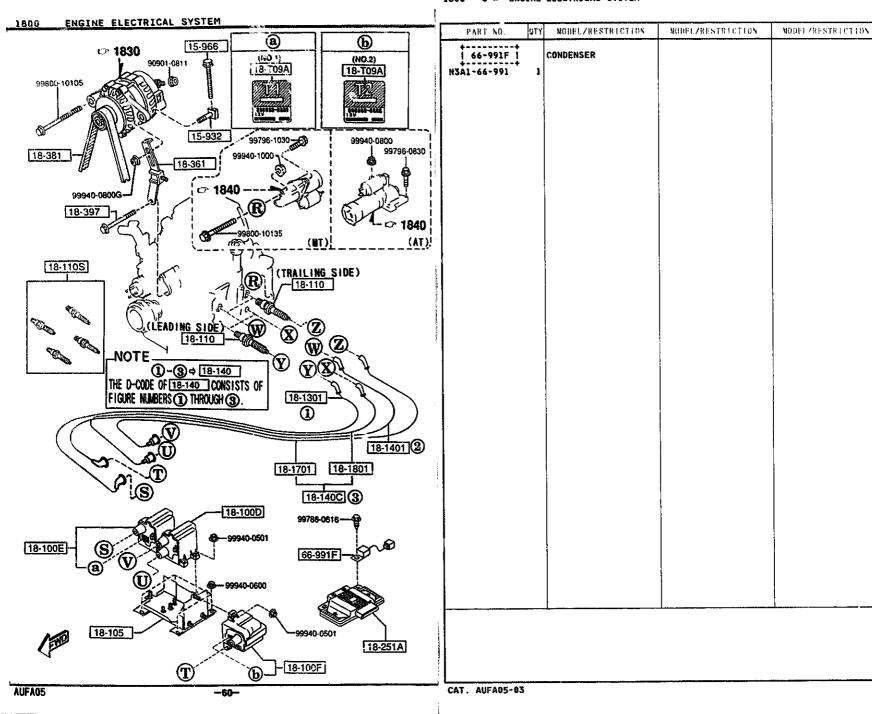
PART NO. G	ату	MODELZRESTRICTION	MODEL ZRESTRICTION	MODEL/RESIRICITION	FROV 10
17-470 R504-17-470A	1	CASE, CHANGE CONTROL			
0303-17-474	1	GASKET, COVER PLATE			
17-475 M513-17-480A	1	BOOT, DUST-CHANGE LEV	į		
17-481A 1 R503-17-481	1	BUSH , CHANGE			
17-482 M505-17-402	1	WASHER, WAVE-CHANGE C ONT.CASE			
17-510	1				
17-520 PR503-17-520B	1	KNOB,CHANGE LEVER FE5 FE6 FE7 BLACK			
1 17-522 1 0103-17-411		SPRING 5TH & REVERSE			
17-552 R501-17-552	1	SPRING			
17-635A R505-17-406	1	FORK,SHIFT-5TH & RE VERSE			
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PART NO.	QTY	MODELZRESTRICTION	MODELZRESTRICTION	MODEL ZRESTRICTION	1-140 M - 140
1 15-937 NF01-15-932	1	SHAFT, PULLEY			
15-966 15-966 N390-15-966	1	BOLT,ADJUST			
18-T09A 18-T09A N3A1-18-T09		LABEL, IG. COIL (ILLUST. NO.1)			
N3A2-18-T09	1	(ILLUST. NO.2) COIL,IGNITION-LEADIN			
N3Å3-18-100	1	LEADING COIL, IGNITION-TRAILI			
N3A1-18-100	1	NG TRAILING			
18-100F N3A2-18-100	1	COIL, IGNITION-TRAILI			
18-105 N3A2-18-105A	1	BRACKET, DIST. MODULE			
18-110 N3A1-18-110	2	PLUG,SPARK BUR9EQP NGK (TRAILING SIDE) (OPTION)			
N3A2-18-110	2	(STD.)			
N3A3-18-110 N3A4-18-110	ā	(OPTION HOT TYPE) BURGEOP NGK			
N328-18-110	a	BURBEQ NOK (TRAILING SIDE)			
N329-18-110	i	BURGEQ NGK CLEADING SIDE) (OPTION HOT TYPE)			
N342-18-110		BUR9EQ NGK (TRAILING SIDE) (STD.)			

1800 ENGINE ELECTRI	AL SYSTEM		
□ 1830	15-966	a	Ъ
909	901-0811	(NO.1) 18-T09A	(NO.2) [18-T09A]
SILVER			12
mann.	3	10000-1000	(Qui-tur
	15.932	99796-1030	99940-0800 99796-0830
18-381	18-361	9940-1000 7	337.50
99940-0800G	© 1840		
18-397		BECKE	1840
	Of The Lot	99800-10135	
18-110S	~	(TRAILIN	G SIDE)
	(3)	R 7 18-11	
	W Ca	in the second	
· ·	EADING SIDE)		(A)
~ ~ Light F -	\(\frac{1}{1}-\)\$\(\phi\) \(\phi\) \(\phi\) \(\phi\) \(\phi\) \(\phi\) \(\phi\)		PR
THE D-CODE	OF 18-140 CONSI	STS OF	R E
FIGURE NUN	BERS ① THROUGH ③	<u>)</u>	
	Q _Q		18-1401 ②
Jos. La	(W	18-1701	18-1801
N. C.	T)		-140C ③
19		100D	-140C] (3) -0616—(2)
	•	9940-0501	
18-100E (S)	D. J.	66-	991F
0	9-90	940-0600	
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18-105		99940	18-251A
(18-105)	@	-[18-100	
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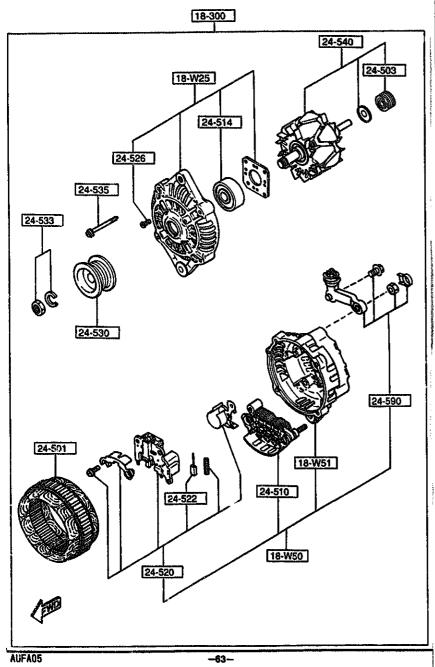
₽ART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
CONT'D N343-18-110	2	BUR7EQ NGK (LEADING SIDE) (OPTION)	, <u> </u>		
18-1105		PLUG SET, SPARK			
N3X4-18-110	1	BUR9EQ/BUR7EQ NGK (OPTION)			
N3X5-18-110		BUR9EQ/BUR7EQP NGK			
18-1301 18-1301 N3A1-18-180A	ì	CORD, HIGH TENSION (T			
18-140 8BF1-18-14GA	1	CORD SET, HI. TENSION			
18-140C 18-140C N3A1-18-140	1	CORD, HIGH TENSION			
18-1401 18-1401 H3A1-18-190A	1	CORD, HIGH TENSION (T			
18-1701 N3A1-18-T53	1	CORD, HIGH TENSION (L			
18-1801 18-1801 N3A1-18-T54	1	CORD, HIGH TENSION (L			
18-251A 18-251A N3A1-18-251	1	IGNITER, IG.COIL-TRAL ING			
18-361 18-360 N3A1-18-360B	. 1	STRAP, ALTERNATOR			
18-381		BELTIVI			
N3A1-18-381	•	5PK-1355 (MT)			
N3A2-18-381		5PK-1310			
18-397 N3A1-18-397		BOLT, FLANGE			
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1995-03

FROM-10



PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
18-W25 N3A1-18-W25	ı	COVER, FRONT-ALTERNAT OR			
1 18-W50 N3A1-18-W50	1	COVER, REAR-ALTERNATO			
18-W51 18-W51 N3A1-18-W51	1	COVER, REAR-ALTERNATO			
18-300 18-300A	1	ALTERNATOR			
24-501 N3A1-18-W45	1	STATOR			
1 24-503 N336-18-W36	1	BEARING, BALL-ALT. RE AR			
1 24-510 N3A1-18-W6C	1	RECTIFIER			
24-514 PN16-18-W27		BEARING, BALL-ALT. FR			
24-520 JE48-18-W70 +	1				
1 24-522 B3C7-18-W77	2				
24-526 RF71-18-W26	1				
24-530 N390-18-W11	1				
24-533 B3C7-16-W05	1	NUT SET			
24-535 RF71-18-W20	1	SCREW SET			

1830 ALTERNATOR	
	18-300
24-535	24-540 24-514 24-514
24-530	24-590 1B-W51
	24-522 24-510 18-W50
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PART NO.	OTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODELZRESTRICTION	FROMETO
24-540		ROTOR			
N3A1-18-W35	1				
24-590		TERMINAL SET			
N3A1-18-W80					
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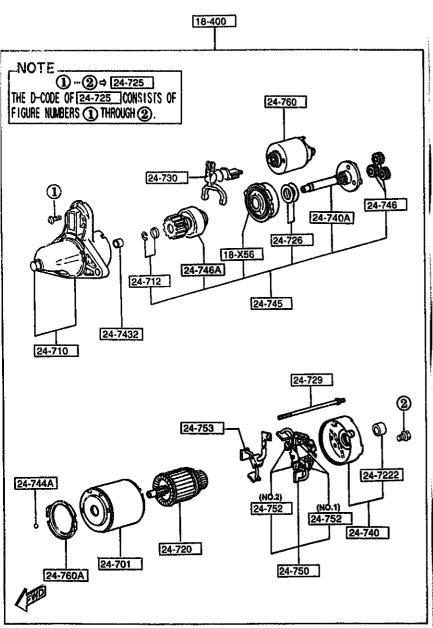
18-400
-NOTE 1 20 + 24-725 THE D-CODE OF 24-725 CONSISTS OF FIGURE NUMBERS 1 THROUGH 2.
24-746 24-746 24-746 24-745 24-745
24-729 24-729 24-720 24-752 24-752 24-750 24-750 24-750

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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
18-X56 F225-18-X56	1	GEAR, INTERNAL-STARTE R			
18-400 18-400 N3A1-18-400	1	STARTER			
24-701 23-701 N326-18-X65	1	YOKE			
24-710 24-710 H3A1-18-X00	1	BRACKET, FRONT			
24-712 N326-18-X30	1	STOPPER SET			
24-720 24-720 F214-18-X60A		ARMATURE Non Asbestos			
1 24-7222 N326-18-X62A	1	SLEEVE, BEARING-REAR			
24-725 E356-18-X95	1	SCREW SET			
24-726 24-726 N326-18-X92	1	WASHER SET			
24-729 N326-18-X91	2	BOLT		1	
24-730 24-730 N326-18-X05	1	LEVER			
24-740 124-740 N318-18-X80A	1			- - -	-4201
N315-18-X80 +	1	SHAFT			4201-
N326-18-X40 4201 FD333	1 K-30				
4201 10333	- JU	: L L V 4.			

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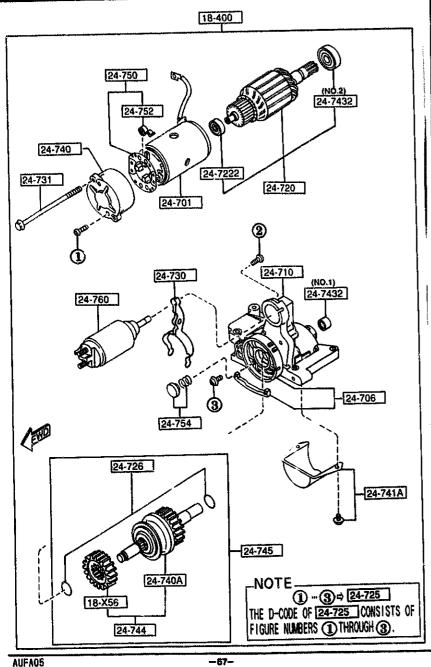
PART NO.	QTY MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
24-7432 E356-18-X01	SLEEVE, BEARING-FRONT			
24-744A 24-744A N326-18-X93	BALL, STEEL			
24-745 23-745 N327-18-X20	SHAFT, CLUTCH			
1 24-746 I N326-18-X57	GEAR			
24-746A N318-18-X25	PINION 1			
	HOLDER, BRUSH		1	
1 24-752 N318-18-X71	SPRING, BRUSH 2 (ILLUST. NO.1)			
N326-18-X71 24-753 F214-18-X66	BRUSH, YOKE			
24-760 24-760 N3A1-18-X10	SWITCH			-4201
N315-18-X10	GASKET			4201-
N326-18-X87	1			
				ļ
4201 FD333*	-302262			

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18-400
24-752 24-740 24-7222 24-720
24-760 (NO.1) 24-760
24-706 24-726 24-741A
24-740A NOTE 18-X56 THE D-CODE OF 24-725 CONSISTS OF FIGURE NUMBERS ① THROUGH ③.
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	QTY MODEL ZRESTRICTION	MODEL/RESTRICTION	MODELZRESTRICTION	FROM-TO
18-X56 NF01-18-X56	GEAR, INTERNAL-STARTE			
18-400 18-400 NF01-18-400B	STARTER 1			
1 24-701 NF01-18-X65	YOKE			
24-706 NF01-18-X75				
24-710 NF01-18-X00A	BRACKET, FRONT			
24-720 NF01-18-X60A	ARMATURE			
24-7222 8579-24-722	SLEEVE, BEARING-REAR			
24-725 NF01-18-X95	SCREW SET			
1 24-726 NF01-18-X92	WASHER SET			
24-730 NF01-18-X05				
24-731 NF01-18-X90	BOLT SET			
1 24-740 8599-24-720	BRACKET, REAR			
24-740A NF01-18-X40	SHAFT			
24-741A NF01-18-X50	COVER SET			



(A)					1
PART NO.	QTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODELZRESTRICTION	(ROM-10
24-7432		SLEEVE, BEARING-FRONT			
	1	(ILLUST. NO.1)			
		(ILLUST. NO.2)			
24-744		GEAR SET			
NF01-18-X35	1				
24-745		SHAFT, CLUTCH			
NF01-18-X20	1				
<u> </u>		UAL BEG. BOUCH			
24-750		HOLDER, BRUSH			
NF01-18-X70	1				
24-752		SPRING, BRUSH			
8599-24-752	4	1			
24-754		SPRING SET			
0601-18-X06	1				
4		1			
24~760		SWITCH			İ
NF01-18-X10	1				
1					
ŀ					
			1		
				1	
1					
				<u> </u>	
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1850 BATTERY	r		 	T	
99720-0612	PART NO. GT	MODEL/RESTRICTION	MODELZRESTRICTION	MODELZRESTRICTION	FR0M-10
18-593	1 18-520	BATTERY			
(NO.1)	AM15-18-520A	75D26L GS (AT)			
19.503	N251-10-520B	65023L GS			
(NO.2) 99940-0603		65D23L PANASONIC			
99940-0603	*				
56-030	18-522	BAND, BATTERY			
	FESO-18-522 1				
	18-59X	BOX, BATTERY			7001
18-520	N3A1-18-591E 1 A (N3A1-18-591F)				-3001
	N3A1-18-591F)				3C01-
[67.0014]	1 18-593	COVER, BOX-BATTERY			
67-801A	N3A1-18-593B	MIYAGAWA KASEI (ILLUST. NO.1)			
	N3A2-18-593A I	(ILLUST. NO.2) (W/O AIR CON.)			
67-801A	++				
18-522	156-030 ++ H384-56-03XA	CLAMP, BATTERY			
	++				
	56-863A FD01-56-981A	TRAY, BATTERY			
	++	1			
	0243-56-231	BOLT,CLAMP			
18-59X					
90720-0616					
56-863A					
	1				
	3C01 FD333%-3	01666			
	2001 LN3338-3	VA.TUT			
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1910 TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)					
19-090A) (3-50)	PART NO. Q15	MODEL ZRESTRICTION	MODEL/RESTRICTION	MODEL / RESTRICT (CSA	FROM: To
99755-1045	13-363N	RUBBER, MOUNTING			
0 19-216	NF01-13-363 3	SPACER			
	NF01-13-364 3				
19-025	14-702 i N3A1-14-702 1	GASKET			-4401
19.020	*N3A1-14-702 2				4401-
99795-1070 19-027A	14-7082 13-7082 N3A2-14-708	DUCT, DIL COOLER		!	
19-064 99784-1016 19-215	114-770	BRACKET, OIL CODLER			
99794-0612	N3A2-14-770B 1	BRACKET, OIL COOLER			
19-704 21-031A 19-257 19-257	N3A2-14-780B 1	BREATHER, AIR-T/MISSI			
21-2A2 19-726 19-256	0884~17-530	ON			
21-2A3 19-920 99562-1400 19-92	19-020 By40-19-020	PLATE, DRIVE			
99326-1400 19-981 99366-1400 99366-1400 -	19-025 0842-19-025	PLATE, BACKING			
19-241 56-176 99562-1400 19-9D3 99287-1600P	19-027A 19-027A BV65-19-027	COVER, UNDER			
93 1104 99283 1000 99287-1600P	19-064	DOLT			
19-9A0 99794-0816 99287-1600P 19-9E0	3649-19-064A ++ 19-090A	T/MISSION CPT.			
(NO.1) 19-933 99794-0616	A (BV65-19-090H)	1			-4120 4120-
56-81X 99937-0600	BV65-19-090H ++ 19-100A i	CONVERTER, TORQUE			14120-
(13-363N) 99287-1600P 19-9CO	BV65-19-100	1			
(NO.2)	4120 FD333*-3 4401 FD333*-3	0331 0			
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1910 TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)	
19-090A	PART NO. 01
99796-1045	19-2D1
19-216	8V11-19-2Dl
O A Designation of the second	BV11-19-2D2
	BV11-19-2D3
20-318A [19-100A]	BV11-19-204
19-025	
	BV11-19-2D5
99796-1070	BV11-19-2D6
19·027A 19·03	BV11-19-2D7
13-064	1 19-211
99794-0612	BV65-19-210
19-240 19-2D1	1 19-215
21-031A	BV60-19-221
19-256 19-256	19-216
ZI-ZAS -	BT40-19-216
19-255 19-930 99562-1400	19-220
19-920 19	BV56-19-228
99366-1400	19-240
19-241 99562-1400 19-002 B 09287-1600P	BV56-19-240
19-241 99562-1400 19-9D3 99287-1600P 19-9D3	19-241
99287-1600P	BV11-19-241
99287-1600P 19-9A0 99794-0618 B0387-1600P	19-247 ++ BV11-19-247
99940-0603 3320-16007 119-9F0	++
99287-1600P (NO.1) 19-933	19 255 1 1 BV11-19-255
56-81X 99937-0600	1 19-256
13-363N 19-9CU	BV11-19-256
13-364APA 0	
(Y) (Z) (14.7082) (W)	
14-770 (NO.2) 14-770	
19-950 99287-1600P	
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PART NO.	ОТҮ	MODEL ZRESTRICTION	MODELZRUSTRICTION	MORY / ZRESTRICTION	FROM-10
19-2D1 8V11-19-2D1	1	WASHER, THRUST T=0.7MM			
BV11-19-2D2	1	T=0.9MM			
BV11-19-2D3	1	T=1.1MM			
BV11-19-204	1	T=1.3MM			
BV11-19-2D5	1	T=1.5MM		'	!
BV11-19-2D6	1	T≈1.7MM			
BV11-19-2D7	1	T≈1.9MM			
19-211 BV65-19-210	1	HOUSING, CONVERTER			
19-215 19-215 BV60-19-221	1	GASKET, GIL PUMP			
19-216 19-216 BT40-19-216		BOLT			
19-220 BV56-19-223	1	PUMP,GIL			
19-240 BV56-19-240	1	COVER,OIL PUMP			
19-241 19-241 BV11-19-241		SEAL,OIL			
19-247 19-247 BV11-19-247		SPRING			
1 19 255 BV11-19-255		POLT			
19-256 BV11-19-256		RING, SEAL			

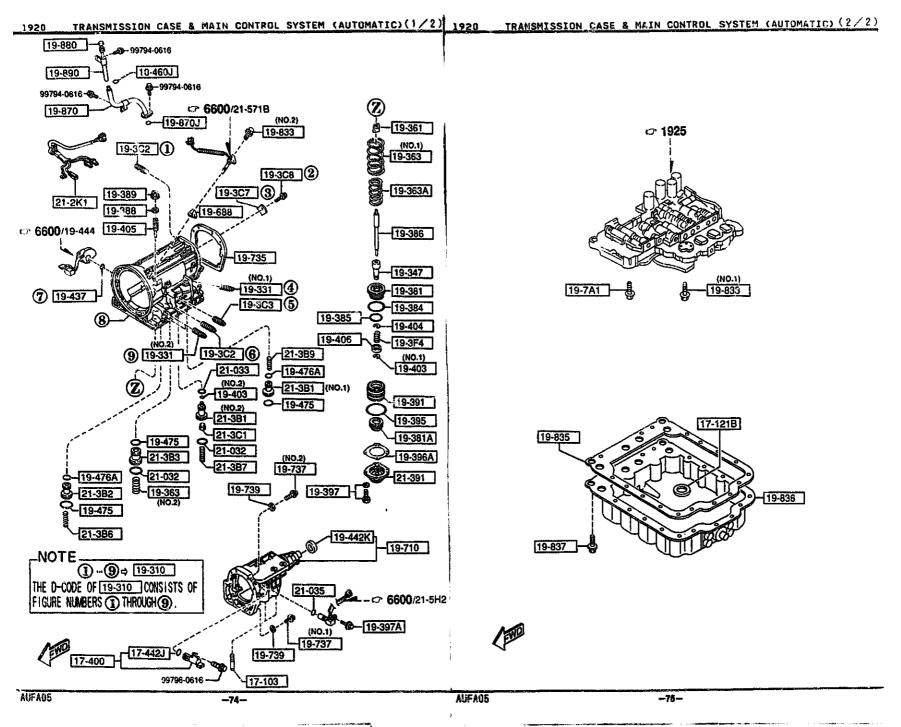
19-020 19	1910 TORQUE CONVERTER, DIL PUMP & PIPINGS (AUTOMATIC)
19-064 19-025 19-027A 19-061 19-215 19-220 99784-1010 19-220 99784-1010 19-220 99784-1010 19-220 99784-1010 19-220 99784-1010 19-220 99784-1010 19-220 19-226 19-22	99796-1045
19-025 19-025 19-026 19-027 19-021 19-026 19-027 19-021 19	19.216
19-020 19-025 19-026 19-027 19	
19-064 19-240 19-240 19-257 19-256 19-255 19-255 19-300 19-256 19-255 19-300 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-260 19-261 19	19-025
19-064 19-240 19-247 19-247 19-247 19-247 19-255 19-255 19-256 19-255 19-256 19-256 19-256 19-256 19-256 19-260	
19-247 19-247 21-201 19-247 21-201 19-247 21-201 19-255 19-255 19-255 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-920	
19-247 21-031A 19-257 19-257 19-256 19-920 19-920 19-920 19-9287-1600P 19-933 19-920 1	13-004
19-704 19-726 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-256 19-257 19-256 19-920 19-257 19-920	19-240
21-2A3 21-2A3 21-2A3 21-2A3 21-2A1 21	19-704 21-031A (19-257)
19-726 19-726 19-950	21-2A2 21-2A3
19-701A 21-2A1 19-701A 56-176 20-810B 99562-1400 19-9D3 99287-1600P 19-9A0 19-9A0 19-9A0 19-9A0 19-9A0 19-9A0 19-9B0 19	19-920 99562-1400
19-241 17-530 19-934 19-934 19-940 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P 19-968 99287-1600P	99366-1400 J
99287-1600P 19-968 99794-0616 99287-1600P 19-9E0 19-9F0 13-364A 14-7082 19-950 19-950 19-950 19-950 19-950 19-950 19-968 99287-1600P 19-9E0	19-241 99562-1400/10 000 99287-1600P
19-968 99287-1600P (NO.1) 19-980 1	99287-1600P
(NO.1) 19-933 56-81X 99974-0616 99287-1600P 19-9C0 14-702 14-702 19-950 19-950 19-950 19-950 19-950	19-968 99794-0616 99287-1600P 19-9F0
(NO.2) 13-363N 19-9F0 14-7082 14-7082 19-950 19-950 19-950 19-950	(NO.1) 19-933 99794-0616
19-9F0 14-7082 14-780 99287-1600P 14-770 (NO.2) 19-950 99287-1600P	13-363N
14-702 13-1600P 14-770 (NO.2) 19-950 99287-1600P	19-9F0 13-364A 0 14-780 0 V
19-950 -99287-1600P	99287-1600P (NO.2) (NO.2) 19-933
	19-950 L-99287-1600P

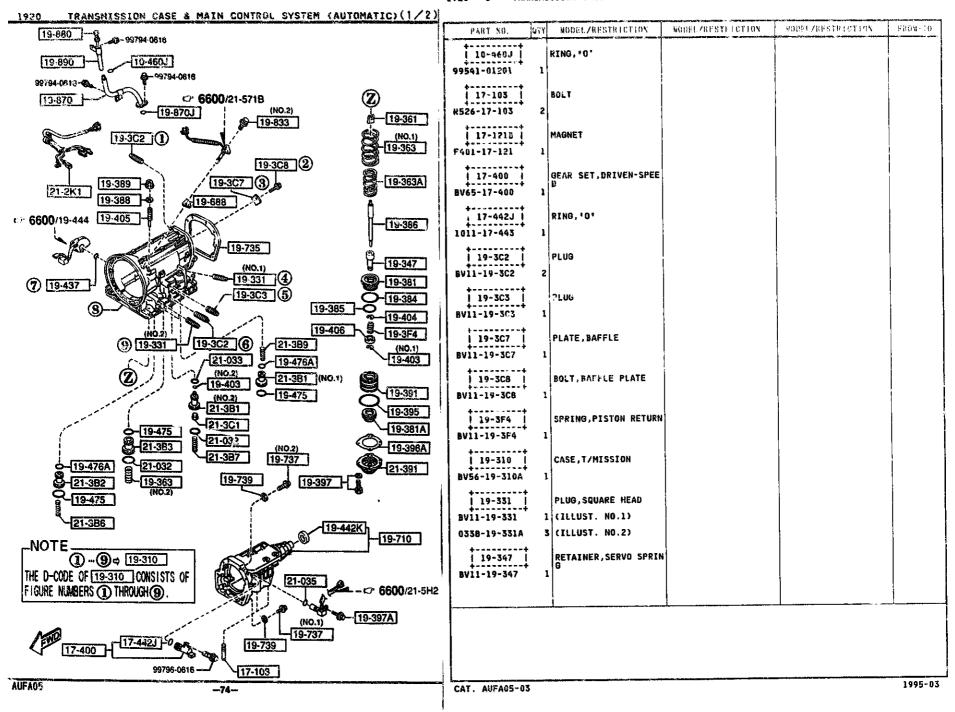
PART NO. QTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODEL/RESTRICTION	FROM-TO
19-256A BV11-19-242 1	RING, SEAL			
++	RING, SEAL			
19-078 19-078 BV65-21-678	SHAFT, INPUT			
19-701A 19-701A BV11-19-701 1	SEAL, RING			
19-704 19-704 BV11-19-704	RETAINER		!	
1 19-726 BV11-19-726 2	PIVOT, ROLLER			
19-9A0 BV65-19-9A0	PIPE,OIL-OILPUMP			
19-9C0 BV65-19-9C0	PIPE, DIL			
19-9D3 FU31-19-9D3A	HOSE, OIL			
19-9E0 BV65-19-9E0	HOSE,OIL			
19-9F0 BV65-19-9F0A	COOLER, OIL			
19-920	PIPE, OIL			
19-930 BV65-19-930	PIPE,OIL			
19-933	HOSE, OIL 1 (ILLUST. NO.1)			

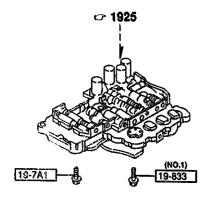
1910 TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)
19-090A
99796-1045 19-678
19.216
0000
[20-318A] [19-100A]
19-025
19-020
99796-1070
19-064 99784-1016 19-215
99784-0612
19-240
21-031A
19-257
21-2A2 19-256 19-256
21-2A3 19-255 19-930
90562.1400 () Q0562.1400 (
19-726 19-256A 96 66-1400 19-981
19-701A 21-2A1 756-176 99366-1400
19:241
17-530 (66-367) R 19-9D3
19-934 93-41U4 99287-1600P
99287-1600P 19-9A0
99794-0616 99287-1600P 19-9E0
(NO.1)
99794-0616
(Z) 13-363N 99287-1600P 19-9C0
19-9F0 14-7001 14-780 0 T
W (Z)
14-702 (NO.2) (14-770
19-950 99287-1600P
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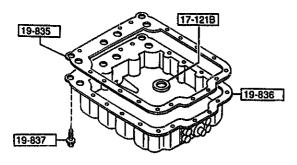
PART NO.	QTY	MODEL/RESTRICTION	MODEL/BESTRICTION	MODEL/RESIRICTION	FROM-TO
CONT'D FU9E-19-933	2	(ILLUST. HD.2)			
19-934 19-934 BV66-19-934	1	HOSE,OIL			
19-940 19-940 BV65-19-940		BRACKET, PIPE			
19-950 BV65-19-950A	s	PIPE.DIL			
1 19-968 BV65-19-968	1	STUD			
19-981 BV65-19-981A		BRACKET			
20-318A 20-318A BU27-19-838		ROLT			
1 20-810B 1 E5D5-20-810	1	CLIP			
21-031A 21-031A BV11-21-031	1	RING, "O"			
21-2A1 21-2A1 BV11-21-2A1	2	SPRING, RING			
21-2A2 BV11-21-2A2		SEAL, SIDE			
21-2A3 BV11-21-2A3		SEAL, FLANGE			
21-677 BV01-21-677	. 1	RING,'O'			
56-176 5801-56-176		HOLDER, JACK HANDLE			
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1910 TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)	PART NO. OT	MODEL/RESTRICTION	MODEL/BESTRICTION	MODELZRESTRICTION	FROM-TO
19-090A 39796-1045 21-677	\$56-81X FB01-56-81X 3	FASTENER, DUCT PANEL			
20-318A [19-100A]	GA98-66-367A 1	CLIP			
19-025	93-4104 99340-05540	HOSE			
99796-1070 19-027A 19-027A 19-215					
19-220 99794-0612					
19-247 21-031A 19-704 19-726 21-2A2 19-255 19-256 19-255 19-930 99562-1400					
19-726 19-256A 19-701A					
19-934 99287-1600P 19-9A0 99794-0818 99287-1600P					
99287-1600P (NO.1) 19-933 19-940 19-9					
13-363N 19-9F0 14-7082 14-7082 14-702 14-702 19-9C0 14-780 14-780 14-770 19-9C0 14-770 19-9C0					
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DAD'S SIG	ATV	HODEL ADSECTION	MODEL COLUMN	Destruction of the control of the co	
PART NO.	ОТҮ	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	EROM-30
19-361		STRUT, BAND			
BV11-19-361	1				
! *-:*		CORPANA CARAMA DESCRIPTION			
19-363		SPRING, PISTON RETURN			
BV11-19-363		(ILLUST. NO.1)			
BV65-19-363	1	(ILLUST. NO.2)			
19-363A		SPRING, PISTON RETURN			
BV11-19-3F3	1	1			
+	•				
19-381		PISTON, BAND SERVO			
BV11-19-381	1				
19-381A		PISTON, BAND SERVO			
BV65-21-321	1				
8403-51-351	•				
19-384		SEAL, PISTON			
BV11-19-384	1				
†					
19-385		SEAL, PISTON			
BV11-19-385	1				
19-386		STEM, PISTON			
BV11-19-386	1				

1 19-388 1		WASHER, PLAIN			
BV11-19-388	1				
1 19-389		NUT			
BV11-19-389	1				

19-391		RETAINER, SERVO			
BV11-19-391	1				
19-395		RING, 'O'			
0338-19-395	1	i '			,
	•				
19-396A		GASKET			
BV11-19-3J4	1				

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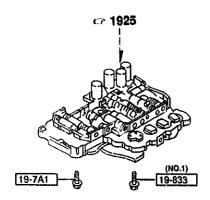
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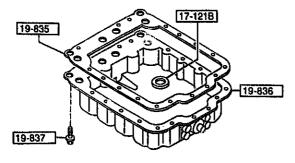
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1920 TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)(1/2)
19-880 99794-0616
19-890 10-4601
99794-0616
19-870 C 6600/21-571B (No.2)
19-833
[19:3C2] (1) [19:363]
19-3CB 2
21-2K1 19-369 (19-688 A 19-363A A
19-386
19-735
(NO.1) [19-347]
7 19-437
(B-3C3 (B) (19-384 19-384 19-385 19-384 19-385 19-384 19-385
19-406
(NO.1)
(NO.2) 9 21-351 (NO.1)
(NO.2) - 19-475 - 19-391
21-381 21-3C1 19-395 119-391A
19-475 (NO.2) (19-396A)
19-476A 21-032 19-737 19-737 21-391
21-3B2 19-739 19-397 19-397 19-739
19-475
21-3B6 19-442K 19-710
NOTE
THE D-CODE OF 19-310 CONSISTS OF 121-035
FIGURE NUMBERS ① THROUGH ②.
(NO.1) (NO.1) (NO.1) (NO.1) (NO.1) (NO.1) (NO.1)
17-400 17-4421 0
99796-0616 17-103
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PART NO.	QTY	MGDEL/RESTRICTION	SODEL/BESTRICTION	MODELZERSTRICTION	FRON-TO
19-397 BV11-19-397	4	BOLT			
1 19-397A 0338-19-397		BOLT			
1 19-403 BV11-19-403 BV35-19-403	1	RING,SNAP-PISTON STE M LOW (ILLUST. NO.1) (ILLUST. NO.2)			
1 19-404 BV11-19-404		RING, SNAP-PISTON STE			
19-405 BV11-19-405	1	PIN			
19-406 BV11-19-406	1	RETAINER, SPRING-PSTN STEM			
19-437 BV11-19-437	1	SEAL, MANUAL SHAFT LE VER			
19-442K BV65-19-437	1	1			
19-475 BV11-19-6.5	3			,	
19-476A BV11-19-476	Z	RING, 'O' GASKET, GOVERNOR			
BV56-19-688	1				
BV11-19-7A3					
BV65-19-710]				
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1920 TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC) (2/2)







PART NO.	TTY	MODEL/RESIRICTION	MODEC/RESTRICTION	MODEL/RESTRICTION	FROM-TO
19-735 BV60-19-735	1	GASKET, EXTENSION			
1 19-737		BOLT			
BV12-19-737		(ILLUST. NO.1)			
BV40-19-737		(ILLUST. NO.2)			
+					
1 19-739 0338-19-739	10	WASHER, PLAIN			
19-833		BOLT, CONTROL VALVE			
BV11-19-833	13	(ILLUST. NO.1)			
BV56-19-833	2	(ILLUST. NO.2)			
19-835 BV60-19-835	1	GASKET, OIL PAN			
19-836 BV65-19-836	1	PAN, OIL			
19-837 0338-19-837	18	BOLT,OIL PAN			
19-870 BV65-19-870	1	TUBE, CIL LEVEL			:
19-870J 99541-01601	1	RING, 'O'			
19-880 8V45-19-880	1	GAUGE, OIL LEVEL			
19-890 19-890 BV65-19-890	1	TUBE,OIL FILTER-UPPE			
21-032 BV11-21-032	2	RING, 'O'-UP.ACCUM 2N D PIS			
21-033 BV11-21-033	1	RING, "O"-ACCUM. CLUT CH			
			1	1	1

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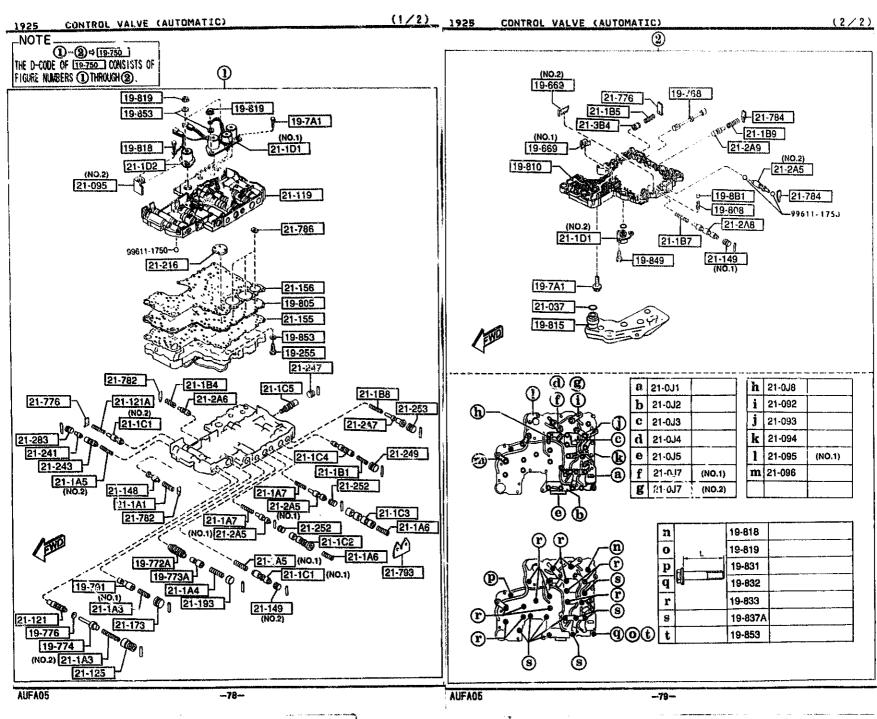
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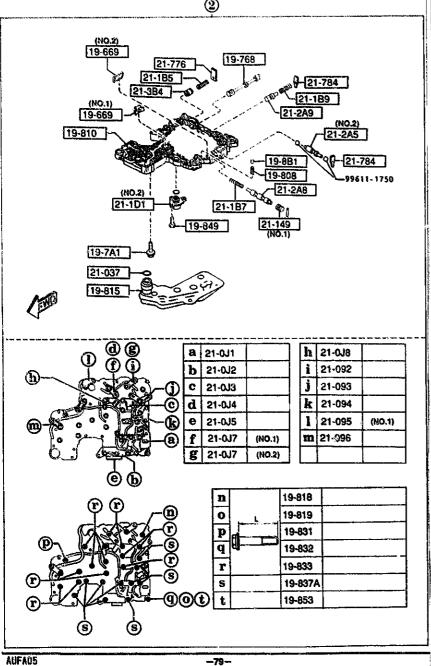
1920 -5 * TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)

1920 TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC) (1/2)				
19-880 99794-0816	PART NO. 9TY MODEL/RESTRICTION	MODELZRESTRUCTION	MODELZRESTRICTION	FROM-FO
19-890 10-460J 	1 21-035 RING, '0'-ACCUM. FOR.			
19-870	21-2K1 TERMINAL BV65-21-2K1 1			
19-3C2 1 19-3C5 2 (NO.1)	21-3B1 PISTON, ACCUMULATOR BV11-21-3B1 1 (ILLUST. NO.1)			
[21-2K1] [19-363A] [19-363A]	BV65-21-381 1 (ILLUST. NO.2) 21-382 PISTON, ACCUMULATOR			
6600/19-444 19-405 19-386 19-735	BV11-21-3B2 1 21-3B3 PISTON, ACCUMULATOR BV11-21-3B3 1			
(No.1) (19-347) (19-381) (19-384) (19-384) (19-384)	21-386 SPRING, ACCUMULATOR BV11-21-386 1			
(NO.2) 19-365 19-404 19-374 19-362 6 21-389 (NO.1)	21-387 SPRING, ACCUMULATOR BV45-21-387 1			
(No.1) (No.2) (No.2) (No.1) (No.1) (No.1) (No.1) (No.1) (No.1)	21-3B9 SPRING, PISTON RETURN BV11-21-3B9 1			
(No.2) 19-475 19-391 19-395	21-3C1 PET,ACCUM BV40-21-3C1 1			
21-387 (No.2) 19-396A	21-391 RETAINER, SERVO BV65-21-391 1			
19-476A 21-391 19-739 19-397 19-475 (NO.2)				
THE D-CODE OF 19-310 CONSISTS OF FIGURE NUMBERS ① THROUGH ⑨.				
17-400 (NO.1) (NO.1) (19-397A) (19-737)				
99796-3616 17-103 AUFA05 -74-	CAT. AUFA05-03			1995-03



1925 CONTROL VALVE (AUTOMATIC) (1/2)			1	
_NOTE	PART NO. OTY MODEL/RESTRICTION	MODEL/RESTRICTION	MODELZRESTRICTION	FROM-TO
① -② → COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OF (3-7-0) THE 0-200-COST-ST OST-	19-255 BOLT			!
FIGURE #CMBERS (1) THROUGH (2).	BV50-19-255 1			
19-819	19-669 FILTER, GOVERNOR			
19-853	BV11-19-669 1 (TLLUST. NO.1)			
19-7A1	BV50-19-669 1 (ILLUST. NO.2)			
(NO.1)	4			
21-102	19-7A1 BOLT			
(NO.2)	BV11-19-7A1 2			1
21-095	19-750 VALVE, CONTROL			
	BV65-19-750A 1			
21.786	1 19-768 VALVE, MANUAL			
99611-1750-0	BV11-19-768 1			1
21-216	******			
S. 100 Ed 155	19-772A SLEEVE, ACCUMLATOR			•
19-805	BV11-19-772 1			
21-155	19-773A VALVE, ACCUMULATOR			
19.853	BV11-19-773 1			
19-255	1 19-774 PLUG, REGULATOR			
21-247	BV45-19-774 1			
21-182 21-1C5 DI (21-188)	\$			
21-776 \ 21-121A \ (21-2A6)	19-776 SHEET, SPRING			
	BV11-19-776 1			
	19-791 VALVE, MODIFIER			
21-241	BV11-19-791 1			
1 121-2431 [19-881 VALVE, ORIFICE CHECK			
(NO.2) 21-148 21-147 21-147 21-252	BV30-19-8B1 1	[
21-1A5 (NO.2) 21-1A1 (21-2A5 (NO.1) (21-2A5 (NO.1) (21-2A5 (NO.1) (21-2A5 (NO.1) (21-2A5 (NO.1) (21-2A5 (NO.1) (21-2A5 (NO.1) (21-2A5 (NO.1) (NO.1) (21-2A5 (NO.1)				
21-782 21-1A7 (NO.1) 21-252 21-1A6	1 19-805 PLATE, SEPARATOR			
(NO.1)[21-2A5]	BV56-19-805 1	ļ		
21-146	19-808 SPRING			
19-772A 19-773A 21-1A5 (NO.1) 21-793	0338-19-808 1			
(NO.1) (NO.1) (NO.1)				
19-79: 19-73AP (NO.1) (NO.1) (21-149 (NO.2) (NO.2)		<u> </u>	· · · · · · · · · · · · · · · · · · ·	
19-776				
19-774				
(NO.2) 21-1A3 J				
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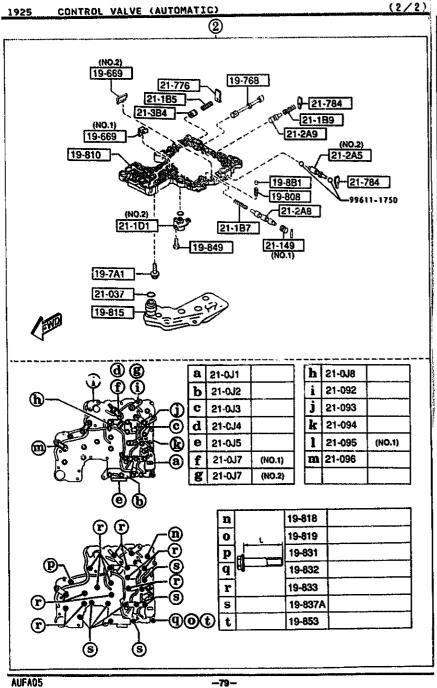
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	-1			1	
	u1Y	MODEL/RESTRICTION	MODEL/RESTRICTION	MODELZRESTRICTION	FR0M-10
! 19-810 8V40-19-010	1	BODY, LWR-CONT. VALVE			
19-815 BV65-19-815	1	STRAINER, OIL			,
1 19-818 BV11-19-818	2	BOLT			
1 19-819 BV11-19-819	4	NUT			
1 19-831 BV11-19-831	1	BOLT,CONTROL VALVE			
19-832 BV50-19-832	1	BOLT, CONTROL VALVE			
19-835 BV11-19-833		BOLT,CONTROL VALVE			
1 19-837A BV11-19-837	9	BOLT,CONTROL VALVE			
1 19-849 BV11-19-849	z	BOLT			
19-853 BV11-19-853	6	WASHER			
21-0J1 20-0J1	1	CLIP, HARNESS			
21-0J2 BV45-19-0J2	1	CLIP, HARNESS			
21-0J3 1 21-0J3 1 21-J03	1	CLIP, HARNESS			
21-0J4 21-0J4 #	1	CLIP, HARNESS			

1925 CONTROL VALVE (AUTOMATIC)	(1/2)
NOTE (1)(2) → [19-750]	-
THE D-CODE OF 132-750 CONSISTS OF FIGURE NUMBERS (1) THROUGH (2).	
19-819	:
(NO.1) 19-818 21-1D1	v. Landahara
(NO.2) 21-1D2	
21-095	
21-786	
99611-1750-0	
21.156	
19-805 21-155	
19-853	Signed with the second
21-782 21-1C5 P	21-1B8
21-776 21-121A 21-2A6 21-2A6	21-253
21-283	2A7 200 (
21-243	6 0
(NO.2) 21-148 - 21-1A7 - 21-1A7	22
21-1A1 21-1A7 (NO.1) 21-252 (NO.1) 21-265 (NO.1) 21-1C2	21-1A6
19-772A 21-1A5 (NO.1) 21-1A5 (1A6 C 21-793
(NO.2) [21-1A3]	
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	t

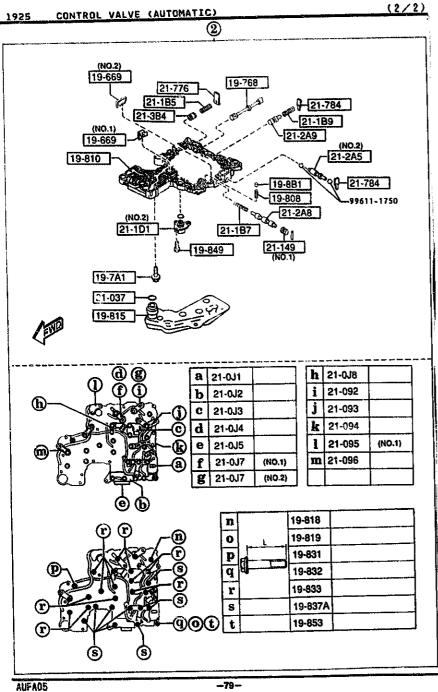
PART NO.	QTY	MODEL ZRESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
21-0J5 BV11-21-0J5	1	CLIP, HARNESS			
i 21-0J7		BRACKET, TUBE			
BW11-21-0J7A BW56-21-0J7		(ILLUST. NO.1) (ILLUST. NO.2)			
21-0J8 21-21-0J8		BRACKET, TUBE			
1 21-037 8V11-21-037		RING, "O"			
21-092 BV11-21-092	1	BRACKET, TUBE			
1 21-093 BV11-21-093	1	BRACKET, TUBE			
21-094 21-094 BV35-21-094	1	BRACKET, TUBE			
21-095 BV11-21-095		BRACKET (ILLUST. NO.1)			
BV56-21-095	1	(ILLUST. NO.2)			
1 21-096 1 BV11-21-096	1	BRACKET, TUBE			
21-1A1 21-1A1 BV65-21-1A1		SPRING, VALVE			
21-1A3		SPRING, VALVE			
BV11-21-1A3	1	(ILLUST. NO.1)			
BV40-2)-1A3	1	(ILLUST. NO.2)			
21-1A4 BV11-21-1A4		SPRING, VALVE			
21-145		SPRING, VALVE			



PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODELZRESTRICTION	FROM-TO
CONT'D BV11-21-1A5	1	(ILLUST. NO.1)			
BV56-21-1A5	1	(ILLUST. NO.2)			
21-1A6 21-1A6 BV11-21-1A6	2	SPRING, VALVE			
21-1A7 BV11-21-1A7	2	SPRING, VALVE			
1 21-181 1 BV11-21-181	1	SPRING, VALV			
21-184 BV11-21-184	1	SPRING, VALVE			
21-185 21-185 BV12-21-185	1	SPRING, VALVE			
21-187 21-187 BV11-21-187	1	SPRING, VALVE			
21-168 21-168 8V45-21-188	1	SPRING, VALVE			
21-1B9 21-1B9 BV11-21-1B9	1	SPRING, VALVE	i.		
21-101		VALVE, SHIFT			
BV11-21-1C1	1	(ILLUST. NO.1)			
BV40-21-1C1	1	(ILLUST. NO.2)			
1 21-1C2 BV11-21-1C2		VALVE, SHIFT			
21-1C3 BV11-21-1C3		VALVE, SHIFT			
21-1C4 21-1C4 BV11-21-1C4		VALVE, SHIFT			
					<u>]</u>

1925 CONTROL VALVE (AUTOMATIC)	(1/2)	1
NOTE		
①··②→19-750 THE D-CODE OF 119-750 CONSISTS OF FIGURE NUMBERS ①THROUGH②.		
19-819		
(NO.1)		
19-818 21-1D1 (NO.2) 21-1D2		and a constant
21-095		
21-786		Selection of the select
99611-1750-0		
<u>21-156</u> 19-805		
21-155		
19-255		
21-247 21-1B4 21-1C5 21-1C5	78 T	
21-776 \ \ \[\frac{121-121A}{21-22A0} \]	21-253	
	21-249	
21-243	0	-2,000
(NO.2) 21-148 3 0 21-1A7 3 02	21-1C3	
7 AND 10 E14 (0E)	21-1A6	
19-772A 21-1A5 (NO.1) 21-1A6	21-793	
(NO.1) (NO.1)		
[21-121] (NO.2) (NO.2)		
(*** - * <u> E </u>		
[21-125]		긔
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PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
21-1C5 BV45-21-1C5	l l	VALVE,SHIFT			
21-101		SOLENOID			
BV45-21-101		(ILLUST. NO.1) (ILLUST. NO.2)			
21-1D2 21-1D2 8V11-21-1D2		SOLENOID			
21-119 BV40-21-119	1	BODY, UPPER-CONTROL			
21-121 21-121 BV11-21-121	1	VALVE			
1 21-121A BV45-21-121	1	SPRING, VALVE			
21-125 BV11-21-125	1	SLEEVE, PLUG RECULATO			
1 21-148 BV21-21-148	1	VALVE, CONVR RELIEF			
21-149 BV11-21-149		PLUG,STOPPER (ILLUST. NO.1)			
BV30-21-149		(ILLUST. NO.2)			
21-155 21-155 BV40-21-155		GASKET, BODY-LWR			
21-156 BV40-21-156	1	GASKET, BODY-UPP			
21-173 BV11-21-173		PLUG,STOPPER		!	
21-193 BV11-21-193		PLUG, STOPPER			

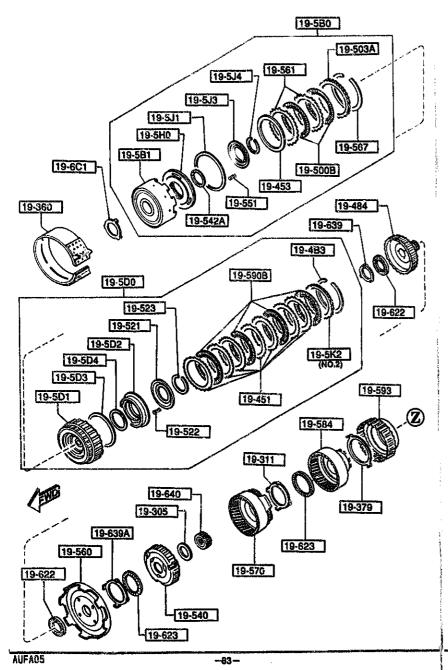


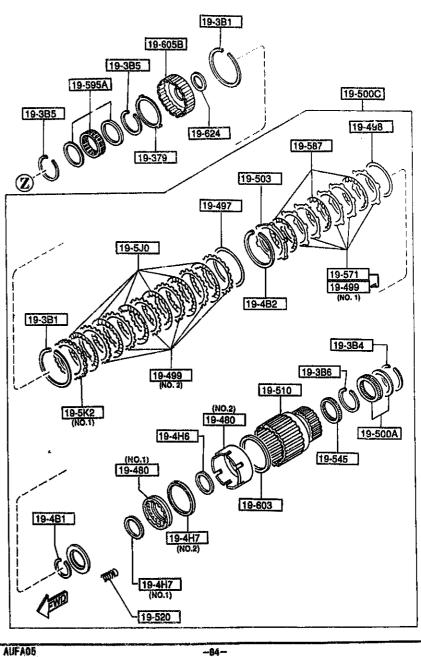
PART NO.	OTY	MODEL/RESTRICTION	MODEL ZRESTRICTION	MODEL/RESTRICTION	FIGM-TO
21-2A5		VALVE, SPOOL			
BV11-21-2A5	2	(ILLUST. NO.1)			-
BV12-21-2A5	1	(ILLUST. NO.2)			
1 21-2A6		VALVE, SPOOL			
BV11-21-2A6	1				
21-2A7		VALVE SPOOL			
BV11-21-2A7	1	L I			
21-2A8		VALVE, SPOOL			
BV11-21-2AB	1				
++					
1 21-2A9 BV35-21-2A9	1	VALVE, SPOOL			
++					
21-216		PLATE'E',SIDE			
BV11-21-216	1				
21-241		SLEEVE, LOCK UP			
BV40-21-241	1				
21-243		VALVE, 3RD LOCK UP			
BV40-21-243	1				
21-247		PLUG, STOPPER			
BV30-21-247	1				
21-249		PLUG			
BV56-21-249					
++		PLUG,STOPPER			
21-252 ++ BV11-21-252	2	1			
+					
21-253		GASKET, DRUM SUPPORT			
BV11-21-253	. 1				
21-283		VALVE, LOCK UP CONTRO			
BV40-21-283	1	!			
					.

1925 CONTROL VALVE CAUT	OMATIC)	(1/2)	1925 - 7 × CONT
NOTE		······································	PART NO. Q
①··②·◆[19:750] THE D-CODE OF [19:750] CONSISTS UF FIGURE NUMBERS ①THROUGH②.	Φ		21-384 21-384 BV11-21-384
19-819 19-853	19-819 8 19-7A1		1 21-776 BV40-21-776
19-818	(NO.1) 21-1D1		21-702
(NO.2) 21-102 21-095	21-119		BV11-21-782
	21-786		BV11-21-784
99611-1750-0 21-216			BV11-21-786
(2) 210	21-156		1 21-793 1 BV35-21-793
	19.805 21.155		
	19-853 19-255 21-247		
21-776 \ (21-121A)	21-1B4 21-1C5 01 2	i-1B8	
(NO.3) (21-1C1)	212	21-253 A7	
21.243	21-1C4 21-1B1	21-249	
21-1A5 (NO.2) 21-148	21-1A7 21-252		
21.782	(NO.1) 21-2A5 (NO.1) 21-252 (NO.1) 21-2A5	21-1G3 21-1A6	
19-772A	21-1A5 (NO.1) 21-1	A6 (1) 21-793	
19-791 (NO.1) (NO.1) (21-1A3	21-193 21-149 (NO.2)		
21-173 19-774 (NO.2) [21-173]	(NO.2)		
21-125			
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_						
L	PART NO.	QTY	MODELZRESTRICETON	MODEL/RESTRICTION	MODEL /RESTRICTION	FROM-10
	21-384 	1	PISTON, ACCUMULATOR			
	21-776 21-776	2	PLATE.RETAINING			
	21-702 21-702 21-782	2	PLATE			
	21-784 21-784 BV11-21-784	2	PLATE			
	21-786 BV11-21-786	3	PLATE			
	i 21-793 i BV35-21-793	1	PLATE			
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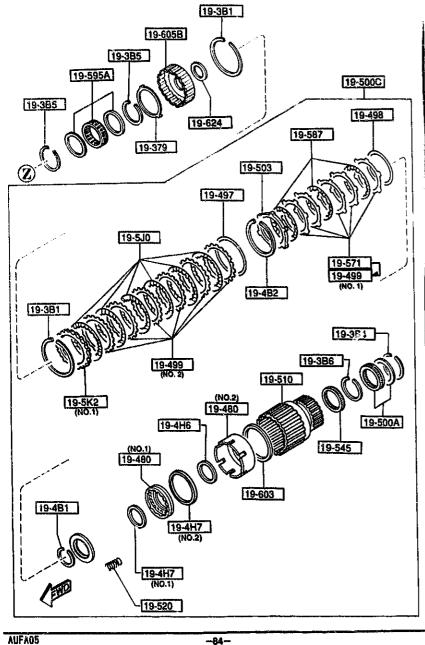


	19-5B0
19-5J1 19-5H0 19-5B1 19-360	19-567 19-500B 19-551 19-484
19-500 19-523 19-502 19-504	19-639 19-483 19-590B 19-5K2 (NO.2)
19-5D3 19-5D1 19-522	19-451 19-593 2
19-539A 19-560 19-622 19-623	19-379
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PART NO.	ary	NODEL ZRESTRICTION	MODELZEESTRICTION	MODELZRESTRICTION	FROM-TO
19-3B1		RING, SNAP			
BV11-19-381 19-384 BV45-19-384	2	RING, SNAP			-3A01
BV11-19-384 19-385 BV11-19-385A	2	RING, SNAP			3A01-
19-3B6 19-3B6 BV11-19-3B6	1	RING, SNAP			
19-305 BV11-19-305	1	BEARING, NEEDLE			
19-311 BV11-19-311	1				
19-360 BV65-19-360 19-379	1	BAND, BRAKE			
BV11-19-379 19-4Bl BV11-19-4Bl	2	RING, SNAP			-3401
BV30-19-4B1 19-4B2 bV11-19-4B2	. 1	RING, SNAP			3A01-
19-4B3 19-4B3 BV11-19-4B3		RING, SNAP			
19-4H6 19-4H6 BV11-19-4H6		SEAL, LATHE CUT			
19-4H7 BV11-19-4H7	٠	SEAL, PISTON (ILLUST. NO.1)			
3A01 FD333	3×-3	00888			

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ſ	PART NO. QT	Y MODEL/RESTRICTION	MODEL/RESTRICTION	MODELZUESTRICTION	FR0M-10
İ	CONT'D	(ILLUST. NO.2)			
	19-451 B/11-19-451 7	PLATE, DRIVEN			
	19-453 BV11-19-453	PLATE, RETAINING			
	19-480	PISTON.CLUTCH			
		(ILLUST. NO.1)			
	BV11-19-480	(ILLUST. NO.2)			1
	19-484 BV11-19-484	HUB, FORWARD CLUTCH			
	19-497 BV11-19-497	PLATE, DISHED			
	19-498 19-498 BV11-19-498	PLATE, DISHED			
	19-499	PLATE, DRIVEN			
	BV45-19-499	6 (ILLUST. NO.2)]	
l	BV11-19-499	5 (ILLUST. NO.1)			3A01-
	19-580	CLUTCH, REVERSE			-4120
	BV11-19-580A A (BV11-19-580B)	1			-4120
!	BV11-19-580B	1			4120-
!	† 19-5B1 19-5B1 BV11-19-5B1	DRUM, REVERSE			- 4120
1	A (BV11-19-5B1A) BV11-19-5B1A	1			4120-
!	19-5D0 19-5D0A	CLUTCH, HIGH			
	19-5D1 BV11-19-5D1B	DRUM, HIGH CLUTCH			
!	3A01 FD333%-3 4120 FD333%-3	00888 02035			

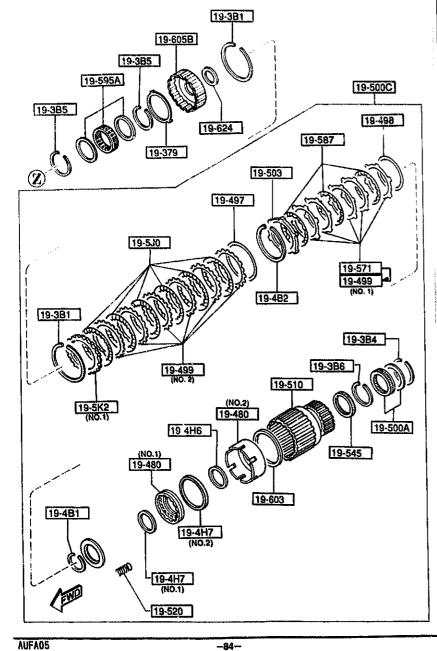
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19-580	
19-5J4 19-5G1 19-5J1 19-5H0 19-5B1 19-500B	
19-360 19-542A 19-639	184
19-500 [19-590B]	000
19-502 19-504 19-503	19-622
19-5D1 19-584 19-522	2
19-639A	379
19-520 19-570 19-523	
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PART NO.	QTY	MODEL ZRESTRICTION	MODELZRESTRICTION	MODELZRESTRICTION	FROM-TO
19-5D2 BV11-19-5D2	1	PISTON,HIGH CLUTCH			
19-5D3 BV11-19-5D3	1	SEAL,LATHE CUT			
1 19-504 BV11-19-504	1	SEAL, LATHE CUT			
1 19-5H0 BV11-19-5H0	. 1	PISTON, REVERSE			
19-5J0 BV11-19-5J0	. 6	PLATE, DRIVE			
19-531 BV11-19-5J1	1	SEAL, OUTER			
19-5J3 BV11-19-5J3	1	SPRING, RETURN			
19-5J4 BV11-19-5J4	1	RING, SNAP			
19-5K2 BV11-19-5K2	į 1	PLATE, RETAINING T=4MM (ILLUST. NO.1)			
BV65-19-5K2	1	T=3.4MM (ILLUST. NO.2)			
BV11-19-5K3	1	T=4.2MM (ILLUST. ND.1)			
BV65-19-5K3	1	T=3.6MM (ILLUST. NO.2)			
BV11-19-5K4	3	T=4.4MM (IELUST, NO.1)			
BV65-19-5K4	1	T=3.8MM (ILLUST. NG.2)			
BV11-19-5K5	1	T=4.6MM (TELUST. NO.1)			
BV65-19-5K5	1	T=4MM (ILLUST. NO.2)			
BV11-19-5K6	:	T=4.8MM (ILLUST, NO.1)			

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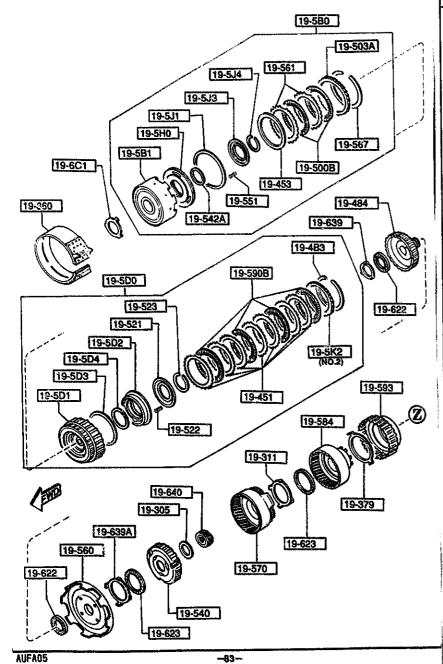
_	6.15.6.310	and	MODEL/RESTRICTION	MODEL ZRESTRICTION	MODEL ZRESTRICTION	FROMETO
_	PART NO.	QTY	MODELYRESTRICTION	MODELYNEARBYOTON		
	CONT'D BV65-19-5K6	1	T=4.2MM (ILLUST, NO.2)			
	BV11-19-5K7	1	T=5MM (ILLUST, NO.1)			
	BV11-19-5K8	1	T=5.2MM (ILLUST, NO.1)			
	19-500A		CLUTCH B ONE WAY			-3A01
l	BV45-19-651 BV11-19-651	1				3A01-
	19-500B BV11-19-620A	2	PLATE . DRIVEN			
	1 19-500C BV45-19-500	1	CLUTCH			-3A01
ļ	BV11-19-500A	1				3A01-
	1 19-503 BV11-19-5K9		PLATE, RETAINING T=5.2MM			<u> </u>
	BV11-19-503	1	T=4MM			
	BV11-19-504	1	T=4.2MM			
	BV11-19-505	1	T=4.4MM			
	BV11-19-506	1	T=4.6MM			<u> </u>
١	BV11-19-507]	T=4.8MM			
	BV11-19-508	1	T=5MM			
	19-503A		PLATE, RETAINING			
	BV11-19-454A		T=4.6MM			
	BV11-19-456A		†T≖4.8MM 1			
1	BV11-19-457A		T=5MM 1			
	BV11-19-458A		T=5.2MM]
İ	BV11-19-459A		T=5.4MM			
	3A01 FD333) ≂ −3	uvoda			

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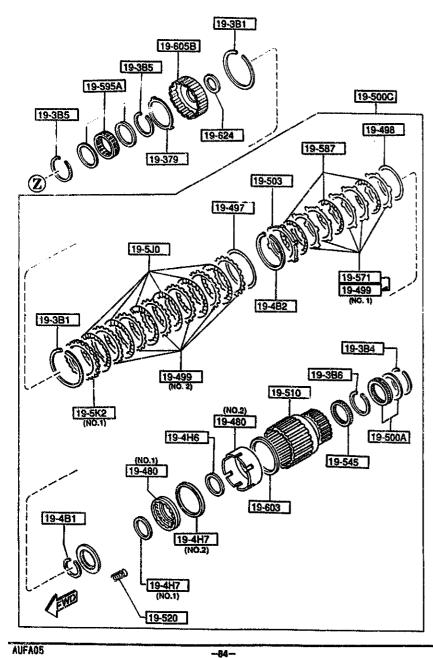
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PART NO.	QTY	MODEL/RESTRICTION	MODELZRESTRICTION	MODEL/RESTRICTION	FROM-10
CONTID	استحاب				
BV11-19-572A	1	T≈5.6MM			
BV11-19-578A	1	T≈5.8MM			
1 19-510 BV45-19-510		CLUTCH, REAR			-3401
BV11-19-510A	1				3A01-
19-520 BV11-19-520		RETAINER, SPRING-CLU. ONE W			
19-521 BV11-19-521		RETAINER			
j 19-522 BV11-19-522	16	SPRING			
1 19-523 BV11-19-523	1	RING, SNAP			
19-540 BV45-19-540	1	CARRIER, FRONT			
19-542A BV11-19-542	ĺ	SEAL, 'O'RING			
19-545 BV56-19-545	1	BEARING, NEEDLE			
19-551 BV11-19-551	16	SPRING, PISTON RETAIN		•	
19-560 BV65-19-560	<u>.</u>	GEAR, SUN			
19-561 BV45-19-561A	+	PLATE, DRIVEN-REV.PIS			
19-567	‡	RING, SNAP			
3A01 FD33	3*-3(00888			
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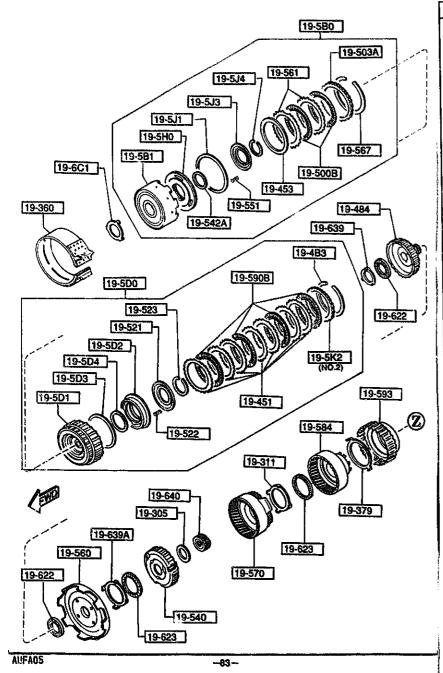
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٣	D + D T - N A	37.	HODEL ADJOTED LOTTON	MANUAL CONTROLOGICA	MODEL (DESTRICTION	Chou To
ŀ	PART NO.	OTY	MODEL/RESTRICTION	MODEL ZRESTRICTION	MODEL/RESTRICTION	FROM-TO
	CONT'D BV11-19-567 19-570 19-570	1	CARRIER, REAR			
	19-571 BV45-19-571	s	PLATE, DRIVEN-FRONT			-3A01
	19-584 8V45-19-584	1	GEAR, INTERNAL			
	19-587 BV11-19-587	3	PLATE			
	19-590B 8V11-19-590	4				
	19-593 BV11-19-593 19-595A	1	CLUTCH, ONE WAY			
	BV11-19-595	1				
	BV11-19-6C1	1	 T=1MM			
	BV11-19-6C3 BV11-19-6C4	1	T=1.2MM			
	BV11-19-6C5	1	T=1.6MM			
	BV11-19-6C6 BV11-19-6C7	1	T=1.8MM			
	19-603 19-603 BV11-19-603	. 1	SEAL, PISTON			
	3A01 FD333	*-3(0888	<u> </u>	1	

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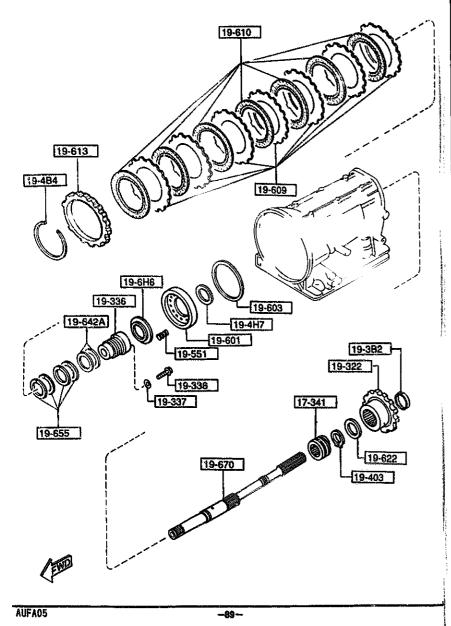
19-6055 1					Manual Alexander Carrier	Chan to
19-6658 HUB 19-625 1		917	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL ZRESTRICTION	FROM-TO
BY11-19-665 1 19-622 0338-19-622 2 19-623 DEARING, NEEDLE 19-625 DEARING, NEEDLE 19-625 DEARING, NEEDLE 19-625 DEARING, NEEDLE 19-639 DEARING	19-605B	Ì	HUB			İ
19-622 0338-19-622 0548-19-672 0548-		1				
0338-19-622 2 19-623	1 19-622	Į	REARING.NEEDLE			
19-623 BEARING, NEEDLE	0338-19-622	i				
19-624 BEARING BEARING BUIL-19-303 RACE, BEARING BUIL-19-306 BUIL-19-306 BUIL-19-306 BUIL-19-6F1 1 GEAR, SMALL SUN BUIL-19-6F1 1 GEAR, SMALL SUN BUIL-19-6F1 1 GEAR, SMALL SUN BUIL-19-6F1 1 GEAR, SMALL SUN BUIL-19-6F1 1 GEAR, SMALL SUN BUIL-19-6F1 1 GEAR, SMALL SUN GEAR,		- !				
19-624	1 19-623	- 1	BEARING, NEEDLE			
19-624 BV55-19-306 1 19-639 RACE, BEARING 19-639 RACE, BEARING 19-640 BV11-19-306 1 19-640 BV46-19-6F1 1 1 1 1 1 1 1 1 1		2				
BV55-19-304 1 19-639 RACE, BEARING BV11-19-303 RACE, BEARING BV11-19-506 1 19-640 BV46-19-6F1 1 1 1 1 1 1 1 1 1	1 19-624	İ	BEARING, NEEDLE			
19-639		1				
BV11-19-303 1 RACE, BEARING BV11-19-506 1 GEAR, SMALL SUN BV46-19-6F1 1 GEAR, SMALL SUN BV46-19-6F1 1 GEAR, SMALL SUN GEAR, GEAR	1 19-639		RACE, BEARING			}
19-630A	BV11-19-303					
BV11-19-366 1 19-640 1 1		1	DACE BEADING			
19-640 GEAR, SMALL SUN	BV11-19-306					
BV46-19-6F1 1	4 +					
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CAT AMERIS-03	BV46-19-6F1	1				
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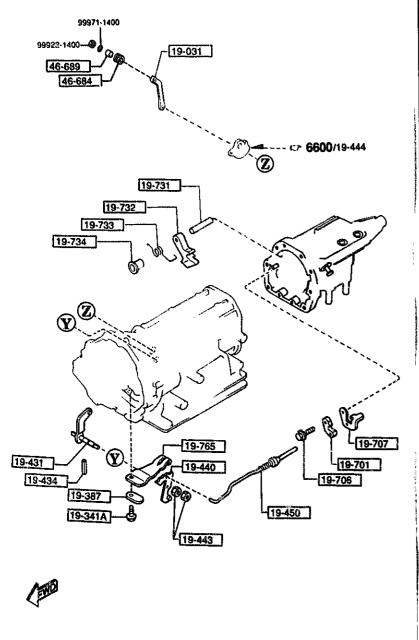
PART NO.	отч	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
1 17-341 BV41-17-341	-ļ	GEAR, DRIVE			
19-382 RV11-19-382	-+	RING, SNAP			
19-322 BV11-19-322		GEAR, PARKING			
19-336 BV55-19-336	<u>.</u> į	RACE, INNER			
1 19-337 BV11-19-337	.	WASHER, PLAIN			
19-338 BV11-19-338	3 6	BOLT			
BV11-19-48	. 1	RING, SNAP			
19-4H7 BV11-19-4H	j 7 1	SEAL, PISTON			
19-403 BV40-19-40	- i 3 1	RING, SNAP-PISTON STE			:
19-551 BV65-19-55	1 10	SPRING, PISTON RETAIN			
Ì 19∽6H6	6 1	RETAINER, SPRING			
19-601 BV65-19-60		PISTON, LOW & REVERSE			
19-603 BV11-19-60	3	SEAL, PISTON			
19-609 BV45-19-60		PLATE, DRIVEN			

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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
19-610 BV56-19-610	7	PLATE, DRIVEN			
19-613 BV11-19-613		PLATE, RETAINING T=9.8MM			
BV45-19-613		T=8,4MM			
BV65-19-613	1	T∞6MM			
BV66-19-613	1	T=8.2MM			
BV45-19-615	1				
BV65-19-615	1				
8V11-19-616 BV45-19-616	1	T=9MM T=8.9MM			
BV65-19-616	1	T=7.8MM			
BV65-19-617	1	T=6.8MM			
BV65-19-618	1	T=7MM	!		
BV65-19-623	1	T=7.2MN			
BV65-19-625	1	T=7.4MM			
BV65-19-628	1	T=6.6MM			
19-622 BV11-19-622	4	BEARING, NEEDLE			
19-642A BV11-19-5F1	2	WASHER, THRUST			
19-655 19-655 BV11-19-655	4	RING, SEAL		}	
19-670 19-670 BV45-19-670	1	SHAFT			

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PART NO.	OTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FRUM-TO
1 19-031 BV65-19-030	1	LEVER, SELECT			
19-341A BV11-19-341	1	BOLT			
19-387 NV11-19-387A	1	SPACER			
19-431 BV11-19-431	1	SHAFT, MANUAL			
19-434 BV11-19-434	1	PIN			
19-440 BV65-19-440	1	PLATE, MANUAL			
1 19-443 BV45-19-443	2	NUT,SHAFT			
1 19-450 BV11-19-450	1	ROD, PARKING			
1 19-701 8V12-21-471	1	SUPPORTER, ACTUATOR			
119-706 BV11-21-475		BOLT			
1 19-707 RV11-19-707	1	GUIDE, PARKING ROD		į	
19-731 BV11-21-472		SHAFT:PARKING PAWL			
19-732 BV11-19-732	1	PAWL , PARKING		i i	
i 19-733 i BV11-19-733	1	SPRING, PAWL RETURN			

99971-1400 99922-1400 46-689 46-684	
0	2
19-731	
19-732	
Q	ME STONE
E S S	
19-765	19-707
19-431 19-434 19-387	[19-701] [19-706]
19-341A 19-443	19-450
	ļ

9 t 9 m tur	QTY	MANUL INCOMPAGNICATION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-10
PART NO.		MODEL/RESTRICTION SPACER, DOWEL	MODELYRESTRICTION	MOTES / RESTRICTION	FROM- 10
BV11-19-734	1				
19-765 8V65-19-765A	1	SPRING			
46-684		BUSH			
H380-46- 6 84	1				į
1 46-689 H380-46-689	1	SPACER, CONTROL CABLE			
	Ī		l		
		1			
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22-900

1-GASKET, OIL PUMP.....(1) 2-SEAL, OIL(1) 3-RING SEAL 20-SEAL PISTON
21-RING SEAL
22-GASKET, EXTENTION
23-GASKET, OIL PAN
24-RING 'O'-UP, ACCUM
26-RING 'O'-ACCUMLATOR
27-RING 'O'-ACCUMLATOR
28-RING 'O'-ACCUMLATOR
28-RING 'O'-ACCUMLATOR
29-GASKET, BODY-LWR
30-GASKET, BODY-UPP 4-RING SEAL 5-RING SEAL (1) 6-GASKET (1) 6-GASKET (1)
7-SEAL PISTON (1)
8-SEAL PISTON (1)
9-RING 'O' (1)
10-SEAL LATHE CUT (1)
11-SEAL PISTON (1)
12-SEAL PISTON (1)
13-SEAL MANUAL SHAFT LEVER (1)
14-SEAL O' RING (3)
15-RING 'O' (2)
16-SEAL LATHE CUT (1)
17-SEAL LATHE CUT (1) 31-SEAL, SIDE 32-SEAL, FLANGE 33-SEAL, LATHE CUT 34-RING O

ſ	PART NO.	QTY	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/BESTRICTION	FROM-TO
	22-900 22-900 8V65-22-900	1	GASKET & SEAL KIT			
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